



Regular City Commission Meeting Agenda

150 NE 2nd Avenue | Deerfield Beach, FL, 33441 | 954-480-4200

Mayor Bill Ganz

Vice Mayor Todd Drosky

District 1 Commissioner Michael Hudak

District 2 Commissioner Ben Preston

District 3 Commissioner Bernie Parness

Monday
August 20, 2024
7:00 PM

CALL TO ORDER & ROLL CALL

MOMENT OF SILENCE AND PLEDGE OF ALLEGIANCE

APPROVAL OF CITY COMMISSION MINUTES

Lunchtime Workshop Minutes

Attachment: July 26, 2024

Regular City Commission Meeting Minutes

Attachment: August 6, 2024

ACKNOWLEDGEMENT OF CITY BOARD MINUTES

Affordable Housing Advisory Committee Meeting Minutes

Attachment: November 6, 2023, May 6, 2024

Planning & Zoning Board Meeting Minutes

Attachment: June 6, 2024

Community Appearance Board Meeting Minutes

Attachment: June 26, 2024

Code Compliance Meeting Minutes

Attachment: June 28, 2024

APPROVAL OF THE AGENDA

August 20, 2024

ZOOM INFORMATION

Join Zoom Meeting by clicking the below link:

<https://deerfield-beach.zoom.us/j/82087798525?pwd=wqqweHUE3lSYLQp1T0a3FbJslCs70b.1>

Join Zoom Meeting via telephone by dialing:

Call-in Number: (301) 715-8592

Meeting ID: 820 8779 8525#

Participant ID: #

Passcode: 589648#

For complete instructions on joining and/or participating during Public Comment, please click the following link or attend in person in the City Commission Chambers:

Attachment: Zoom Instructions

AWARDS & RECOGNITION

1. Proclamation presented to Allyson Vaulux, Feeding South Florida, in recognition of Hunger Action Month.

Sponsor: Department of Community Services

PRESENTATIONS

2. Presentation by Ted Cole, Davenport & Associates, regarding the City's Fitch ratings.

Sponsor: Office of the City Manager & Department of Financial Services

3. Presentation and potential action regarding the SE 15th Avenue Bridge design options.

Suggested Action: Motion on decision of Commission

Sponsor: Department of Environmental Services

Attachment: SE 15th Avenue Bridge

QUASI-JUDICIAL PUBLIC HEARINGS

4. P.H. 2024-095: APPLICATION: 22-P-234

Applicant: **ECJA Property, LLC represented by Charles Putman**

Proposal: Request to amend the restrictive plat note on the MACHLER PLAT (Plat Book 118, Page 28).

Location: The property is generally described as THE MACHLER PLAT 118-28B POR PAR A & PAR B, as more particularly described in the file, and located at **1923-1925 W Hillsboro Blvd.**

Suggested Action: Commission to vote on Resolution

Voting Requirement: Adoption requires a 3/5 vote of the City Commission

Sponsor: Department of Planning & Development Services

Attachment: Application 22-P-234

5. P.H. 2024-096: APPLICATION 21-B1-208

Applicant: **ECJA PROPERTY, LLC, REPRESENTED BY GALLO HERBERT ARCHITECTS**

Proposal: Seeking Major Site Plan approval to construct a 20,000 square foot retail building and a 2,400 square foot drive-thru restaurant building with associated site improvements on a 2.1 acre site.

Location: The property is generally described as THE MACHLER PLAT 118-28B POR PAR A & PAR B, as more particularly described in the file and located at **1923-1925 W Hillsboro Boulevard.**

Suggested Action: Commission to vote on Resolution

Voting Requirement: Adoption requires a 3/5 vote of the City Commission

Sponsor: Department of Planning & Development Services

Attachment: Application 21-B1-208

PUBLIC COMMENT

Persons addressing the Commission shall state his/her name and address and may speak for three (3) minutes unless extended for one (1) additional minute by the Mayor. All remarks made by the public at a Commission meeting on an agenda item shall be addressed to the Commission as a body and limited to the subject matter before the Commission at that particular time. No comments shall be made related to the personal life or personal qualities of any person and no language which would offend persons of ordinary sensibilities shall be permitted. The public shall be given an opportunity to speak on any substantive agenda item, subject to the aforementioned restrictions, prior to a vote on the matter by the City Commission. The Commission shall determine the appropriate time, prior to the vote, for the public to speak. For consent agenda items, the public shall be given an opportunity to speak prior to the approval of the consent agenda. The Commission may, by majority vote, determine that public input on an agenda item be tabled to a future meeting so long as the vote on the agenda item take place at the future meeting and that the public input take place prior to the Commission making any decision.

CONSENT - AGREEMENTS & EXPENDITURE REQUESTS

- 6. Resolution 2024/ - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving and authorizing the issuance of a purchase order with AIP US, LLC, utilizing the Florida Department of Management Services NASPO Contract No. 43220000-NASPO-19-ACS, Master Agreement No. AR3227 with the State of Utah, as the lead agency, for the purchase, implementation and installation of the Cisco Webex Suite Phone System in an amount not to exceed \$349,997.57; authorizing execution of the Cisco Enterprise Agreement and other documents necessary to implement the phone system; providing for implementation, appropriations and an effective date. (Funds from Account #399-1400-513-64-10 - General Capital Fund/Machinery, Account #399-0000-381-01-00 - General Capital Fund/Transfer-In General Fund, Account #001-9100-581-90-10 - Capital Project Interfund/Transfer to General Capital Fund & 001-0000-389-10-00 - General Fund/Use of Fund Balance)**

Suggested Action: Commission to vote on Resolution

Voting Requirement: Adoption requires a 3/5 vote of the City Commission

Sponsor: Department of Information Technology

Attachment: AIP US, LLC

7. **Resolution 2024/ - A Resolution of the City Commission of the City of Deerfield Beach, Florida, authorizing submission of the Cycle 9 Complete Streets and Other Localized Initiatives Program Application to the Broward Metropolitan Planning Organization for the SE 10th Street Roadway Improvements Project from Dixie Highway to Federal Highway (the "Project"); supporting the project as a local agency program project; committing to funding the construction contingency and upfront costs for design, construction, and construction engineering and inspection services for the project, subject to reimbursement under the Local Agency Program; providing for implementation and an effective date. (Funds from Account #399-5050-541-65-30 - Road and Bridge Capital Fund (FY31 or later))**

Suggested Action: Commission to vote on Resolution

Voting Requirement: Adoption requires a 3/5 vote of the City Commission

Sponsor: Department of Environmental Services & Department of Planning & Development Services

Attachment: CSLIP Cycle 9

8. **Resolution 2024/ - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving the issuance of a purchase order to Madsen/Barr Corporation for the installation of seven fire hydrants in the amount of \$102,050.00, utilizing the terms of the City of Boca Raton's RFP No. 2022-020 and contract; providing for execution and an effective date. (Funds from Account #401-5030-536-32-99- Other Contractual Services)**

Suggested Action: Commission to vote on Resolution

Voting Requirement: Adoption requires a 3/5 vote of the City Commission

Sponsor: Department of Environmental Services

Attachment: Madsen/Barr Corporation

9. **Resolution 2024/ - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving the issuance of a purchase order to Playcore Wisconsin, Inc. d/b/a Gametime for the design of the playground and purchase and installation of the associated equipment to be located in Crystal Heights North Park in the amount of \$243,562.66 utilizing the terms of the City of Charlotte/Omnia Contract No. 2017001134, RFP No. 269-017-028; providing for execution, appropriations and an effective**

date. (Funds from Account #399-7035-572-65-30 - CIP Infrastructure)

Suggested Action: Commission to vote on Resolution

Voting Requirement: Adoption requires a 3/5 vote of the City Commission

Sponsor: Department of Parks & Recreation

Attachment: Gametime

- 10. Resolution 2024/ - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving and authorizing execution of an agreement with BFAV, LLC d/b/a All on Stage Productions for sound, stage and lighting services for the City's special events, utilizing the City of Fort Lauderdale Invitation to Bid No. 29-01 and contract in an amount not to exceed \$50,000.00 through March 24, 2025; approving the acquisition of services from All on Stage Productions from January 9, 2024 to March 24, 2025; providing for execution and an effective date. (Funds from Account #001-7015-579-35-70 - Ocean Brews and Blues & Account #001-7015-579-35-74 - Special Events)**

Suggested Action: Commission to vote on Resolution

Voting Requirement: Adoption requires a 3/5 vote of the City Commission

Sponsor: Department of Parks & Recreation

Attachment: All on Stage

- 11. Resolution 2024/ - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving the submission of a composting and food waste reduction pilot grant application to the U.S. Department of Agriculture in the amount of \$400,000.00; authorizing in-kind services as matching funds if the grant funds are awarded; authorizing execution of a grant agreement and other necessary documentation, if awarded; and providing for an effective date.**

Suggested Action: Commission to vote on Resolution

Voting Requirement: Adoption requires a 3/5 vote of the City Commission

Sponsor: Department of Sustainable Management

Attachment: Composting and Food Waste Reduction Pilot Program

- 12. Resolution 2024/ - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving the filing of the Local Government Funding Request for Fiscal Year 2025/2026 with the Florida Department of Environmental Protection for the next joint**

beach renourishment project with the Town of Hillsboro Beach and seeking reimbursement for the recently completed joint beach renourishment project; supporting projects for which funding is requested; confirming the City's ability to serve as a local sponsor; confirming the City's ability to fund the appropriate local share of the project; identifying the City's funding source; providing for implementation and an effective date.

Suggested Action: Commission to vote on Resolution

Voting Requirement: Adoption requires a 3/5 vote of the City Commission

Sponsor: Department of Sustainable Management

Attachment: Local Government Funding Request

- 13. Resolution 2024/ - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving the ranking and the Award of Request for Proposal No. #24-12-VP to Ashbritt, Inc. as the primary contractor and Crowdergulf Joint Venture, Inc. as the secondary contractor for disaster debris removal and emergency management services; authorizing the City Manager to execute agreements with the two top ranked, responsive and responsible proposers for a three-year term with two additional two year renewal options; providing for implementation and an effective date.**

Suggested Action: Commission to vote on Resolution

Voting Requirement: Adoption requires a 3/5 vote of the City Commission

Sponsor: Department of Sustainable Management

Attachment: Disaster Debris Removal and Emergency Management Services

- 14. Resolution 2024/ - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving the ranking and the award of Request for Proposal No. #24-13-VP to Tetra Tech, Inc. for disaster debris monitoring services; authorizing the City Manager to execute an agreement with the top ranked, responsive and responsible proposer Tetra Tech, Inc. for a three-year term with two additional two year renewal options; providing for implementation and an effective date.**

Suggested Action: Commission to vote on Resolution

Voting Requirement: Adoption requires a 3/5 vote of the City Commission

Sponsor: Department of Sustainable Management

Attachment: Disaster Debris Monitoring Services

DEPARTMENTAL BUSINESS

- 15. ORDINANCE 2024/ - AN ORDINANCE OF THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, AMENDING CHAPTER 50 "PARKS AND RECREATION," ARTICLE V "RULES AND REGULATIONS," SECTION 50-104 "USE OF COMMUNITY CENTERS AND OTHER BUILDINGS" OF THE CITY CODE OF ORDINANCES TO ALLOW THE CONSUMPTION OF ALCOHOLIC BEVERAGES WITHIN THE JOHNNY L. TIGNER CENTER, SUBJECT TO CONDITIONS; PROVIDING FOR CONFLICTS, SEVERABILITY, CODIFICATION, AND AN EFFECTIVE DATE.**

Suggested Action: Commission to vote on Ordinance and set public hearing for September 9, 2024

Voting Requirement: Adoption requires a 3/5 vote of the City Commission

Sponsor: Department of Parks & Recreation

Attachment: Use of Community Centers and Other Buildings

COMMENTS BY ADMINISTRATION & LEGAL

CITY COMMISSION BUSINESS

- 16. Discussion and potential action regarding the establishment of a Charter Review Board.**

Suggested Action: Motion on decision of Commission

Sponsor: Commissioner Michael Hudak

Attachment: Charter Review Board

COMMENTS BY MAYOR & CITY COMMISSION

ADJOURNMENT

FUTURE CITY COMMISSION MEETINGS

Budget Workshop - Wednesday, August 28, 2024

Regular City Commission Meeting - Monday, September 9, 2024

Any person wishing to appeal any decision made by the City Commission with respect to any matter considered at such meetings or hearings will need a record of the proceedings, and for such purposes may need to ensure that a verbatim record of the proceedings is made, which record includes the testimony and the evidence upon which the appeal is made. The above notice is required by State Law (F.S. 286.0105). Anyone desiring a verbatim transcript shall have the responsibility, at his/her own expense, to arrange for the presence of a certified court reporter at the hearing.



Lunchtime Workshop

Friday, July 26, 2024

12:00 PM

Commission Chambers

CALL TO ORDER AND ROLL CALL

The meeting was called to order on the above date by Vice Mayor Todd Drosky at 12:01 p.m., in the City Commission Chambers, City Hall, Deerfield Beach and via electronic meeting communication.

Present:

Commissioner Michael Hudak - via Zoom
Commissioner Bernie Parness - via Zoom
Commissioner Ben Preston - via Zoom
Vice Mayor Todd Drosky - via Zoom

Also Present:

City Manager David Santucci
City Attorney Anthony Soroka
City Clerk Heather Montemayor

Excused Absence:

Mayor Bill Ganz

UPDATES AND PRESENTATIONS

A. Review of Weekly Report - Office of the City Manager

David Santucci, City Manager, provided a brief overview of the weekly report. Thereafter, he asked the Commission if the information outlined in the report was sufficient.

Commissioner Hudak arrived at 12:29 p.m.

Commissioner Preston thanked Mr. Santucci for the information as it provides a level of clarity.

In response to Commissioner Preston's question, Eric Power, Director of Planning & Development Services, replied that staff can organize the Certificate of Use list by district, but contact information will not be included, as staff prefers to share that information once the business is actually open.

In response to Mr. Santucci's comment, Commissioner Preston stated that he would like the contact information once a business is fully established.

Vice Mayor Drosky said he appreciates the information, and does not believe it should be shortened, as it allows the Commission to be in the know. Further, in addition to the weekly speaking engagements, he would like community events, i.e. Kiwanis Club, Historical Society, Rotary, etc. included. Vice Mayor Drosky spoke in support of the articles, but suggested including more local news. Lastly, he asked that information not be recycled from week to week, unless it is needed.

Mr. Santucci stated that some of the information outlined in the report is from the previous week due to the timing of the report.

UPDATES AND PRESENTATIONS - CONTINUED

Commissioner Hudak asked that only relevant information be included, and suggested condensing it to 10 pages.

Mr. Santucci stated that the weekly report is between 12 -15 pages, but various exhibits are also included; nevertheless, he wants to ensure he is providing the right amount of information for each commissioner.

B. Major Project Updates - Department of Environmental Services

Kris Mory, Director of Economic Development, provided a brief overview of the S-Curve Streetscape Improvement and Sullivan Park Facility projects.

Priscilla Cygielnik, Director of Environmental Services, provided an update on Braithwaite Center for Active Aging/Bezos, International Fishing Pier, Tigner Center, City Hall Hardening, as well as other projects.

In response to Commissioner Hudak's questions, David Santucci, City Manager, replied that he will work with staff on scheduling a date with the Commission to do a walk through at the Bezos facility. Further, the inspections for the Alzheimer's Center are being coordinated and conducted.

In response to Commissioner Parness' comment, Mr. Santucci stated that he is unaware of any specific properties that the City is looking to sell.

In response to Commissioner Preston's question, Ms. Cygielnik replied that the Tigner Center is at substantial completion, and staff is looking to obtain the certificate of occupancy the first week in August. Further, staff hopes to have parks and recreation take over the building on August 12th.

In response to Commissioner Preston's question, Mr. Santucci replied that the Parks Department is working toward programming the space within the Tigner Center. Additionally, agenda items regarding the fee schedule and banquet facility are forthcoming.

In response to Vice Mayor Drosky's question, Ms. Cygielnik replied that the water meter replacements are based on the routes, and are going from east to west. Further, door hangars are being provided to the affected residents two weeks in advance.

C. Update on Crowd Strike Technology Outage - Department of Information Technology

Ron McKenzie, Chief Information Officer, provided a brief overview of the technology outage, whereby, the City was not directly affected, but some of our vendors were; nevertheless, those that experienced issues have since had them resolved.

Commissioner Preston and Vice Mayor Drosky thanked Mr. McKenzie for his efforts.

David Santucci, City Manager, stated that the school grades were released and will be included in the weekly report. Thereafter, he provided a brief overview of the school grades.

Vice Mayor Drosky reminded everyone of the Harold Morrison Back to School Block Party on Saturday, July 27th.

ADJOURNMENT

MOTION was made by Commissioner Parness, seconded by Commissioner Hudak, to adjourn the meeting at 1:00 p.m. Voice Vote:

Yeas: 4 - Commissioner Hudak, Commissioner Parness, Commissioner Preston, and Vice Mayor Drosky

Nays: 0

CITY OF DEERFIELD BEACH

BILL GANZ, MAYOR

Heather Montemayor, CMC, City Clerk



Meeting Minutes City Commission

Tuesday, August 6, 2024

7:00 PM

Commission Chambers

CALL TO ORDER AND ROLL CALL

The meeting was called to order on the above date by Mayor Bill Ganz at 7:00 p.m., in the City Commission Chambers, City Hall, Deerfield Beach.

Present:

Commissioner Michael Hudak
Commissioner Bernie Parness - *via Zoom*
Commissioner Ben Preston
Vice Mayor Todd Drosky
Mayor Bill Ganz

Also Present:

City Manager David Santucci
City Attorney Anthony Soroka
City Clerk Heather Montemayor

MOMENT OF SILENCE AND PLEDGE OF ALLEGIANCE

There was a moment of silence, followed by the Pledge of Allegiance.

APPROVAL OF CITY COMMISSION MINUTES

Regular City Commission Meeting Minutes - July 9, 2024

MOTION was made by Commissioner Hudak, seconded by Commissioner Preston, to approve the meeting minutes as submitted. Voice Vote:

Yeas: 5 - Commissioner Hudak, Commissioner Parness, Commissioner Preston, Vice Mayor Drosky, and Mayor Ganz

Nays: 0

ACKNOWLEDGEMENT OF CITY BOARD MINUTES

Police Pension Fund Meeting Minutes - July 27, 2023, March 6 & May 23, 2024
Marine Advisory Board Meeting Minutes - March 15, 2024
Firefighter's Pension Fund Meeting Minutes - April 11, 2024
Planning & Zoning Board Meeting Minutes - May 2, 2024
Community Appearance Board Meeting Minutes - May 22, 2024
Code Compliance Meeting Minutes - May 31 & June 11, 2024
African American Heritage Board Meeting Minutes - June 13, 2024
Hillsboro Inlet District Meeting Minutes - June 17, 2024

MOTION was made by Commissioner Parness, seconded by Commissioner Preston, to acknowledge the board minutes. Voice Vote:

Yeas: 5 - Commissioner Hudak, Commissioner Parness, Commissioner Preston, Vice Mayor Drosky, and Mayor Ganz

Nays: 0

APPROVAL OF CITY COMMISSION AGENDA

August 6, 2024

MOTION was made by Commissioner Preston, seconded by Commissioner Hudak, to approve the agenda as submitted. Voice Vote:

Yeas: 5 - Commissioner Hudak, Commissioner Parness, Commissioner Preston, Vice Mayor Drosky, and Mayor Ganz

Nays: 0

PRESENTATIONS

1. Presentation by Marty Kiar, Broward County Property Appraiser, regarding property taxes and values.

Marty Kiar, Broward County Property Appraiser, provided a presentation on property taxes, homestead exemptions, and title protection for homeowners. He advised that everyone will receive their Truth in Millage (TRIM) Notice, which shows the homeowner what they should be paying, exemptions, and when governments are discussing the budget and tax rates. He encouraged people to reach out to him by September 18th if there is a problem with their tax bill or if they are not receiving an applicable exemption. Thereafter, he briefly outlined the exemptions. Further, he said property values within the City have increased because people are coming from all over the world and paying top dollar for these properties. Thereafter, he commented on the increased market value and taxable value from 2023 to 2024, which resulted in a 10.5% increase. Should the Commission decide to keep the millage rate the same at 6.0018, it would yield another \$5.75 million to the City. He said most of this revenue comes from new property owners since current property owners are homesteaded. Mr. Kiar outlined the homestead exemptions throughout the City, homesteaded properties, low-income seniors, widows, disabled veterans, and disabled first responders; neither disabled veterans or disabled first responders pay property taxes.

Continuing, Mr. Kiar said the median sale of a single-family home in Deerfield Beach is approximately \$600,000 with a taxable value of \$203,000; condo sales are \$185,750, with an average taxable value of \$99,000. Lastly, Mr. Kiar said South Florida is the title fraud capital of the world and many criminals file fake deeds on peoples' property and try to extort people for money or sell their homes. To combat this crime, they developed Owner Alert which allows people to register with proper documentation and if anything is filed changing ownership of the property, the owner will be notified immediately. Thereafter, he provided various examples of individuals who have committed title fraud.

In response to Commissioner Preston's question, Mr. Kiar provided a breakdown of what occurs once a resident is alerted that someone tried to obtain a fake deed.

AWARDS & RECOGNITION

2. Certificate of Recognition presented by Captain Hofstein to BSO Law Enforcement staff.

Captain Hofstein recognized various law enforcement staff for their ongoing efforts with keeping the community safe.

PUBLIC HEARINGS

3. P.H. 2024-085: Resolution 2024/106 - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving and adopting the fiscal year 2024-2025 Community Development Block Grant ("CDBG") Annual Action Plan and use of the projected \$708,864.00 in CDBG funds; authorizing the reallocation of \$77,754.40 in CDBG funds from program years 2018-2021; providing for implementation and an effective date.

The Resolution was read by title only.

Aneisha Nicholas, Assistant Director of Community Services, highlighted a brief PowerPoint Presentation. The CDBG, established by the U.S. Department of Housing and Urban Development (HUD), is a federally funded program, designed to provide decent housing, a suitable living environment, and better economic

PUBLIC HEARINGS - CONTINUED

opportunities for low to moderate-income city residents. The City of Deerfield Beach, as an entitlement community, has received an annual allocation since fiscal year 2000. She explained that CDBG eligible activities must benefit low- and moderate-income persons; aid in the prevention or elimination of slums or blight, which is designated by the City Commission; or address urgent community development needs. The fiscal year 2024/2025 allocation of funds is around \$709,000, whereby, at least 70% must be used for activities that benefit low- and moderate-income persons. Thereafter, she outlined the income limits as of April 1, 2024 and displayed the CDBG Target Area map.

Continuing, Ms. Nicholas listed the eligible CDBG activities, public services, rehabilitation, microenterprise assistance, homeownership assistance, program administration costs, as well as others. Thereafter, she outlined the requirements for the Annual Action Plan, as well as the funding allocation assigned to each activity. Additionally, the City has around \$77,700 from previous years, which will be reallocated to a parks improvement project. Lastly, she outlined the citizen participation throughout the process, and stated that the Plan must be submitted by August 16, 2024.

Mayor Ganz opened the public hearing.

Karen Shelly, 190 Durham D, Deerfield Beach, commended staff for the creation of the Annual Action Plan. Further, she suggested increasing the awareness and support for the microenterprise assistance component.

Gwyndolen Clarke-Reed, 1430 SW 6th Way, Deerfield Beach, asked for clarification on the funding from previous years, as the draft had a different figure.

Mayor Ganz closed the public hearing.

Ms. Nicholas replied that the draft stated that the amount was an estimated figure, whereby, the reconciliation process provided the true amount of \$77,700.

MOTION was made by Commissioner Preston, seconded by Commissioner Hudak, to approve Item 3, adopted Resolution 2024/106. Roll Call:

Yeas: 5 - Commissioner Hudak, Commissioner Parness, Commissioner Preston, Vice Mayor Drosky, and Mayor Ganz
Nays: 0

PUBLIC COMMENT

Ed Marod, Gunster, said he represents John Castellano, 1056 SW 42nd Street, Deerfield Beach. Thereafter, he commented on the Asphalt Plant.

Dan Herz, 330 SE 19th Avenue, Deerfield Beach, commented on Delray Beach lowering their millage rate, free coffee for seniors, and the District 4 vacancy on the Education Advisory Board. Further, he asked for an update on the pier renovation project. Lastly, the federal case against the City will not be dropped, as Ms. Amanna will not be running out of money.

Linda Ruise, 425 NW 1st Terrace, Deerfield Beach, commented on the community room at the Palms, and asked why seniors have to pay for coffee at the Braithwaite Center for Active Aging.

Chris Clews, 1460 SE 8th Avenue, Deerfield Beach, thanked Sustainable Management staff for their efforts after the Fourth of July event. Thereafter, he expressed concerns with how the beach was left on July 5th. He suggested changing the event to a different location or providing more enforcement. Lastly, he asked that a portion of the beach be used as a dog park.

Karen Shelly, 190 Durham D, Deerfield Beach, suggested having drones for the next Fourth of July event and having a community event the day after the Fourth of July to help clean up the beach. Further, she agreed with establishing a dog park on the beach.

PUBLIC COMMENT - COMMENTED

Willie Graham-Bracy, 501 NW 1st Terrace, Deerfield Beach, commented on the restrooms at the Braithwaite Center for Active Aging and BSO Law Enforcement.

Roger Freitag, 418 SE 2nd Street, Deerfield Beach, suggested adding signage along the beach in various languages during the Fourth of July event advising visitors to keep the City clean.

Carrie Hellenbrecht, 884 NW 47th Steet, Deerfield Beach, said the garbage cans along the beach are continuously overflowing; therefore, she suggested adding more not only during events but throughout the entire year. Further, she suggested adding signage along the beach cautioning the public about digging holes in the sand. Lastly, she asked for an update on the hometown hero banners she previously requested.

Thereafter, Mayor Ganz entertained questions/comments/concerns posed by the public.

Commissioner Preston suggested including the schools in the day after the Fourth of July event, as it would be a way for them to receive community service hours.

CONSENT - AGREEMENTS & EXPENDITURE REQUESTS

There was no discussion amongst the Commission.

Mayor Ganz opened the public hearing on Items 4 - 12.

Dan Herz, 330 SE 19th Avenue, Deerfield Beach, commented on Item 10.

Mayor Ganz closed the public hearing.

Greg Warner, Director of Parks & Recreation, displayed photographs of the new playground equipment. Thereafter, he briefly commented on the procurement process, which involved community input.

Commissioner Preston temporarily left the meeting at 8:32 p.m. and returned at 8:32 p.m.

In response to Mayor Ganz's questions, Mr. Warner replied that staff looked into the existing market before securing the piggyback contract, which was the less expensive route. Further, the project is \$92,000 over budget, whereby, the additional monies will be coming from another project that will not be moving forward at this time.

Mayor Ganz spoke in support of the project, as Villages of Hillsboro Park is in dire need of repairs.

Commissioner Preston said he received phone calls regarding this item, and urged those concerned to come to the meeting, but unfortunately none of them attended; nevertheless, he hopes the explanation provided clarity.

Vice Mayor Drosky said he and Commissioner Preston attended the Community Meeting, which was well attended, whereby, the residents were extremely clear as to what they wanted within the park; therefore, he supports this project, as it is consistent with their requests.

MOTION was made by Commissioner Preston, seconded by Commissioner Hudak, to approve Items 4 - 12 in concert. Roll Call:

Yeas: 5 - Commissioner Hudak, Commissioner Parness, Commissioner Preston, Vice Mayor Drosky, and Mayor Ganz
Nays: 0

- 4. Resolution 2024/107 - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving an agreement with Shiff Construction and Development, Inc., utilizing the Sourcewell, Inc. Job Order Contract #FL-R10-GC-02-111821-SCD for building improvements at the West Water Treatment Plant in an amount not to exceed \$124,472.82; providing for execution and an effective date. (Fund from Account #401-5020-533-60-21 - Building Improvements)**

CONSENT - AGREEMENTS & EXPENDITURE REQUESTS - CONTINUED

5. Resolution 2024/108 - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving the artwork permit application submitted by LMR Cove, LLC aka The Cove Marina for the installation of two murals on the building located at 1756 SE 3rd Court; providing for an effective date.
6. Resolution 2024/109 - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving Contract #JP024-06-2025 with the Areawide Council on Aging of Broward County, Inc. for the Emergency Home Energy Assistance Program in an amount not to exceed \$25,431.76; authorizing execution of the Contract; providing for implementation and an effective date. *(Funds from Account #001-0000-331-69-91 - General Fund/HOME Emergency Assistance)*
7. Resolution 2024/110 - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving Contract #JL024-06-2025 with the Areawide Council on Aging of Broward County, Inc. for the Local Service Program in an amount not to exceed \$118,380.00; authorizing execution of the Contract; providing for implementation and an effective date. *(Funds from Account #001-0000-334-69-97 - General Fund/Local Service Program)*
8. Resolution 2024/111 - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving Contract #JZ024-06-2025 with the Areawide Council on Aging of Broward County, Inc. for the Alzheimer's Disease Initiative Program in an amount not to exceed \$417,649.85; authorizing execution of the Contract; providing for implementation and an effective date. *(Funds from Account #001-0000-331-69-99 - General Fund/Senior Citizens Grant)*
9. Resolution 2024/112 - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving the issuance of a purchase order to Doosan Bobcat North America, Inc. utilizing the Florida Sheriff's Association Cooperative Purchasing Program Contract No. FSA23-EQU21.O for the purchase of a bobcat compact track loader with CAB plus package in the amount of \$73,894.40; providing for execution and an effective date. *(Funds from Account #399-7020-539-64-10 - Capital Projects-Parks Maintenance/Machinery)*
10. Resolution 2024/113 - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving the issuance of a purchase order to Playcore Wisconsin, Inc. d/b/a Gametime, utilizing the City of Charlotte/Omnia Contract No. 2017001134, RFP No. 269-017-028, for the design of the playground and purchase and installation of the associated equipment to be located in the Villages of Hillsboro Park in the amount of \$541,669.00; providing for execution, appropriations and an effective date. *(Funds from Account #399-7020-539-65-30 - CIP Infrastructure & Account #399-7035-572-65-30 - CIP Infrastructure)*
11. Resolution 2024/114 - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving a Facility Use Agreement with Toastmasters International d/b/a Toastmasters Club Paradise - 1567808 for public speaking and leadership classes at the community center within Constitution Park and Arboretum; approving the waiver of facility use fees to support the training within the City; providing for execution, implementation, and an effective date.
12. Resolution 2024/115 - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving the Special Event Permit Application submitted by Floating Frog, LLC dba Mindtravel Foundation for a silent piano concert on Deerfield Beach north of the International Fishing Pier on September 13, 2024, from 6:00 p.m. to 8:00 p.m.; providing for an effective date.

DEPARTMENTAL BUSINESS

13. Resolution 2024/116 - A Resolution of the City Commission of the City of Deerfield Beach, Florida, adopting the amended parks and recreation schedule of fees and charges; providing for conflicts and an effective date. *(Deferred from July 9, 2024)*

The Resolution was read by title only.

DEPARTMENTAL BUSINESS - CONTINUED

Greg Warner, Director of Parks & Recreation, highlighted a brief presentation, which outlined the changes requested by the Commission at the last meeting.

Thereafter, Mr. Warner entertained questions posed by the Commission.

Mayor Ganz opened the public hearing; however, there were none to speak and the public hearing was closed. Further, although the City of Delray Beach is lowering their millage rate, they are proposing to charge non-residents \$35 to park at their beach.

MOTION was made by Commissioner Hudak, seconded by Commissioner Preston, to approve Item 13, adopted Resolution 2024/116. Roll Call:

Yeas: 5 - Commissioner Hudak, Commissioner Parness, Commissioner Preston, Vice Mayor Drosky and Mayor Ganz
Nays: 0

14. Resolution 2024/117 - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving a work authorization with WGI, Inc to provide professional planning services related to the Central City Rezoning Study Project in an amount not to exceed \$48,635.00; providing for execution and an effective date. (Funds from Account #001-1500-552-32-99 - Other Contractual Services)

15. Resolution 2024/118 - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving the award of Request for Proposal No. 24-20-VP to L.M. Genuine Solutions, LLC for community outreach and collaboration services related to the Central City Area - Dixie Highway Rezoning Project; authorizing the City Manager to execute an agreement with the top ranked, responsive and responsible proposer, L.M. Genuine Solutions, LLC, in an amount not to exceed \$60,000.00; providing for implementation and an effective date. (Funds from Account #001-1100-515-32-99 - Other Contractual Services & Account #001-1500-552-32-99 - Other Contractual Services)

Items 14 & 15 were discussed simultaneously, but voted on separately. Thereafter, both resolutions were read by title only.

Eric Power, Director of Planning & Development Services, highlighted a presentation, whereby, staff has determined that an outreach program is needed for stakeholder input; therefore, Item 15 is seeking the approval of an outreach coordinator who can engage the community and increase communication to residents and business owners. Item 14 consists of utilizing a consultant to help staff with the implementation of the code changes, land use amendments, etc. necessary to incorporate the ULI recommendations.

In response to Commissioner Hudak's question, Mr. Power replied that as part of the outreach program, the City will be seeking stakeholders and champions who are residents or business owners, interested in moving the development of the area forward.

Commissioner Preston spoke in support of Items 14 & 15, as they will create serious conversations pertaining to the Central City area.

Mayor Ganz said the ULI provides ideas of what can be done to an area. Those ideas are then brought to the community for their input and feedback, which is then put into the planning, which should then be brought back to the ULI to see if it works.

Mayor Ganz opened the public hearing.

Dan Herz, 330 SE 19th Avenue, Deerfield Beach, commented on previous comments made during a previous meeting by some of the Elected Officials.

Toula Amanna, 5030 SW 109th Avenue, Davie, said the restructuring of the downtown area should start with the leaders, i.e. city manager.

DEPARTMENTAL BUSINESS - CONTINUED

Gwyndolen Clarke-Reed, 1430 SW 6th Way, Deerfield Beach, said this area has been discussed numerous times, and a committee was developed but she is unsure what happened. Thereafter, she spoke in opposition to Items 14 & 15.

Katy Freitag, 418 SE 2nd Street, Deerfield Beach, asked for clarification on the scope of services.

Mayor Ganz closed the public hearing.

Thereafter, David Santucci, City Manager, and Mr. Power answered questions/comments/concerns posed by the public.

MOTION was made by Commissioner Hudak, seconded by Commissioner Preston, to approve Item 14, adopted Resolution 2024/117. Roll Call:

Yeas: 5 - Commissioner Hudak, Commissioner Parness, Commissioner Preston, Vice Mayor Drosky and Mayor Ganz
Nays: 0

MOTION was made by Commissioner Hudak, seconded by Commissioner Preston, to approve Item 15, adopted Resolution 2024/118. Roll Call:

Yeas: 5 - Commissioner Hudak, Commissioner Parness, Commissioner Preston, Vice Mayor Drosky and Mayor Ganz
Nays: 0

16. Resolution 2024/119 - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving a Tolling Agreement with the Board of Trustees of the City of Deerfield Beach Municipal Police Officers' Retirement Trust Fund regarding medical insurance related payments; providing for execution and an effective date.

The Resolution was read by title only.

Anthony Soroka, City Attorney, provided a brief history of Item 16. Further, he said the City is willing to forgo litigating the matter, and engage in mediation with the Pension Plan to try and resolve the issue. Thereafter, he briefly outlined the Tolling Agreement. Lastly, Mr. Soroka stated that Adam Levinson, pension plan attorney, has stated that they are ready to sign the agreement and engage in mediation, but he is on the call if questions arise.

In response to Mayor Ganz's question, Mr. Soroka replied that this is going to mediation because there is a difference in qualifications and language in the 1989 and 2006 MOU's. Further, there is a difference of opinion with the respect to the interpretation of the 2006 MOU; nevertheless, both parties have agreed, orally, to share all the documents to see if it can be resolved.

In response to Mayor Ganz's question, David Santucci, City Manager, replied that the Plan Administrators are notifying the City of individuals who are retiring.

Mayor Ganz opened the public hearing.

Sherry Ring, 2231 NE 33rd Street, Lighthouse Point, said she is unsure what is going on with the MOU, but it involves a lot of money and a lot of people who deserve their stipend. Thereafter, she briefly commented on her interpretation of the MOUs, as well as the events that have occurred thus far. Lastly, she hopes that this can be resolved.

Dan Herz, 330 SE 19th Avenue, 330 SE 19th Avenue, Deerfield Beach, spoke in opposition to the Tolling Agreement. Further, he commented on an e-mail he received from the pension plan attorney, as well as comments that were previously made by the City Manager and Mayor.

Mayor Ganz closed the public hearing.

DEPARTMENTAL BUSINESS - CONTINUED

Thereafter, David Santucci, City Manager, and Mr. Soroka entertained questions/comments/concerns by the public.

Mr. Levinson said the main objective this evening is to move things forward. Thereafter, he thanked the City Attorney's Office for agreeing to expeditiously move through mediation. Lastly, he spoke in support of Item 16.

MOTION was made by Commissioner Hudak, seconded by Commissioner Parness, to approve Item 16, adopted Resolution 2024/119. Roll Call:

Yeas: 5 - Commissioner Hudak, Commissioner Parness, Commissioner Preston, Vice Mayor Drosky and Mayor Ganz

Nays: 0

COMMENTS BY ADMINISTRATION & LEGAL

CITY ATTORNEY - *No comments*

CITY MANAGER

Resignation - David Santucci, City Manager, said his last day will be October 3, 2024. Thereafter, he briefly commented on his time in Deerfield Beach. Lastly, he thanked the Commission for trusting in him and city staff for everything they have done, as the culture of this organization has changed for the better.

Upcoming Meetings - Mr. Santucci said due to scheduling conflicts the Budget Workshop will be scheduled to August 28th at 7:00 p.m. and the Community Redevelopment Agency Meeting will be rescheduled to August 20th at 6:00 p.m.

Packer Rattlers - Mr. Santucci said unfortunately they will not have a season. Thereafter, he briefly commented on the organization. He stated that the misappropriation of funds were not city funds, as the expenditure of city funds must be cost reimbursement or direct invoice payment, per the agreement; nevertheless, staff is investigating the situation. Further, he said the new leadership has stepped down, and Mr. Philpart has stepped back in.

15th Avenue Bridge Survey - Mr. Santucci said the survey received over 600 responses. Thereafter, he briefly commented on the survey and community responses, and said the information will be brought before the Commission on August 20th.

Commissioner Preston thanked Mr. Santucci for the job he has done for Deerfield Beach, and wished him and his family nothing but the best.

Commissioner Hudak said he is extremely proud of how Mr. Santucci has grown into the City Manager position. Thereafter, he commended Mr. Santucci for some of the things he has done. Further, he suggested directing staff to move forward with securing a recruitment firm.

CITY COMMISSION BUSINESS**17. Discussion on the City's Response regarding Monarch Hill.**

David Santucci, City Manager, said Waste Management through a Land Use Plan Amendment is requesting to convert the old waste to energy facility to additional landfill space, and requesting a rezoning change to increase the height to 325 feet, which requires a variance approval. The County Commission directed the County Attorney to draft up an ordinance that would amend the zoning code to increase the permitted height of the landfill to 325 feet, which will be heard by the Local Planning Agency on August 14, 2024, and then will be heard by the County Commission on September 17, 2024 (first hearing) and October 8, 2024 (second hearing).

Commissioner Hudak temporarily left the meeting at 9:40 p.m. and returned at 9:41 p.m.

CITY COMMISSION BUSINESS - CONTINUED

Mayor Ganz briefly commented on conversations he's had with Mayor Greg Ross. Further, he said the City must have a calculated effort to get people together, i.e. busing people to the hearings, to ensure the County Commission is fully aware of Deerfield Beach's stance, as the City is hugely impacted.

Vice Mayor Drosky said he has done outreach with various communities in his district, as well as elected officials in Coconut Creek, who advised that they intend to bus people to the meeting. He stated that it is imperative that Deerfield Beach take a stance, as this change will not only impact Coconut Creek. Further, he said the County Commissioner's contact information is in the backup, and urged the community to reach out to their county commissioner. Lastly, he agreed with busing Deerfield Beach residents to the County Commission Meetings, and asked that staff coordinate.

Commissioner Parness said when he sat on the Planning Council, they voted 18-0 against this request. Further, he said there is a chance that this request gets denied again, but it will take everyone involved to fight and show up.

Mayor Ganz asked that each elected official receive a synopsis of the chain of events, what's being proposed, and current conditions compared to what is being proposed. Further, he said when Waste Management came before this commission, they had already submitted one of the items to county staff.

COMMENTS BY MAYOR & CITY COMMISSION**COMMISSIONER HUDAK****DISTRICT 1**

Out of Country - Commissioner Hudak said he will be gone from September 9th to September 20th, and is unsure if he will be able to attend on September 9th.

Charter Review Committee - Commissioner Hudak said the City's Charter was last reviewed in 2006. When he first took office, he asked that a charter review committee be created, but the Commission would not support it at that time; nonetheless, he hopes to now have the support to give the City Attorney the authority to begin the process of providing this commission with options on establishing a charter review committee.

Motion was made by Commissioner Hudak, seconded by Commissioner Parness to direct the City Attorney to establish a city charter review committee.

Prior to the vote, Mayor Ganz recommended that this be added to the next agenda as a discussion item.

Thereafter, Commissioner Hudak rescinded his motion.

Artificial Turf - Commissioner Hudak briefly commented on the pros and cons of artificial turf. Thereafter, he suggested that staff look into the guidelines implemented by other cities.

Mayor Ganz suggested that this also be added to the next agenda as a discussion item.

COMMISSIONER PRESTON**DISTRICT 2**

Cathedral Church - Commissioner Preston said they will be celebrating their 100 years on Sunday at 10:00 a.m.

Tigner Center - Commissioner Preston said increasing the size of the banquet hall was the right thing to do, as many amazing events will occur at this facility.

Backpack Giveaway Event - Commissioner Preston commended BSO and city staff for the event, and thanked those who came out. Thereafter, he briefly commented on Harold Morrison's legacy.

COMMENTS BY MAYOR & CITY COMMISSION - CONTINUED**COMMISSIONER PARNESS****DISTRICT 3**

City Manager Resignation - Commissioner Parness said he is sorry to see Mr. Santucci go, as it is a loss to the City, but wishes him nothing but the best.

VICE MAYOR DROSKY**DISTRICT 4**

City Manager Search - Vice Mayor Drosky agreed with Commissioner Hudak that this commission needs to secure a replacement now; therefore, he suggested that direction needs to be given to staff to work towards contacting a firm to begin the recruitment process.

Mayor Ganz opened the public hearing.

Katy Freitag, 418 SE 2nd Street, Deerfield Beach, asked for clarification on what the Commission is voting on.

Mayor Ganz said the motion that will be made is to have staff move forward with securing a recruitment firm to search for city manager candidates.

Gwyndolen Clarke-Reed, 1430 SW 6th Way, Deerfield Beach, asked if the qualifications will change, i.e. living within city limits.

Carrie Hellenbrecht, 884 NW 47th Steet, Deerfield Beach, agreed with starting soon, as the process is lengthy, but said it should be a well thought out process.

Daniel Shanetzky, 34 Keswick B, Deerfield Beach, said it's important to start the process now because if someone is chosen prior to Mr. Santucci's departure, he could assist with the transition.

Mayor Ganz closed the public hearing. Further, he agreed with moving forward with the process.

Commissioner Preston said although he understands wanting to start the process, we may have the answer internally, so he is hesitant with moving forward with securing a firm at this time.

Commissioner Hudak said internal candidates will have the option to apply. Further, he disagreed with candidates having to live within the City, as it limits the candidate pool.

MOTION was made by Vice Mayor Drosky, seconded by Commissioner Hudak, to direct staff to contact GovHR for the recruitment of a new city manager. Voice Vote:

Yeas: 5 - Commissioner Hudak, Commissioner Parness, Commissioner Preston, Vice Mayor Drosky and Mayor Ganz

Nays: 0

MAYOR GANZ

Drainage Project - Mayor Ganz encouraged staff to continue to be vigilant with the resident complaints.

ADJOURNMENT

There was no additional business to discuss.

MOTION was made by Commissioner Preston, seconded by Commissioner Parness, to adjourn the meeting at 10:12 p.m. Voice Vote:

Yeas: 5 - Commissioner Hudak, Commissioner Parness, Commissioner Preston, Vice Mayor Drosky, and Mayor Ganz

Nays: 0

CITY OF DEERFIELD BEACH

BILL GANZ, MAYOR

Heather Montemayor, CMC, City Clerk

**Affordable Housing Advisory Committee (AHAC)
Meeting Minutes**

Monday, November 6, 2023 @ 7:00 pm
Hillsboro Community Center

Call to Order and Roll Call

Mrs. Tameka Dorsett-Black called the meeting to order at 7:06 pm.

Members Present: Commissioner Ben Preston
Betty Ferguson
Carolyn McNamara
David Cherry
Eric Power
Michael Marion
Paula Cook
Abner Clerveax

City Staff Present: Aneisha Nicholas, Community Services Department
Lauren Noland, Community Services Department
Tameka Dorsett-Black, Community Services Department
Debra Reese, City Attorney's Office

Approval of Minutes

MOTION made by Carolyn McNamara and seconded by David Cherry to approve the August 7, 2023 meeting minutes. The MOTION carried unanimously.

Staff Updates

AHAC Appointments: New Member Introduction

Mrs. Dorsett-Black introduced a new appointee, Ms. Paula Cook. Ms. Cook has been a City of Deerfield Beach resident since 2016.

Affordable Housing Programs Status Report

Mrs. Dorsett-Black provided an update on the following:

- The City's affordable housing programs are funded by three funding sources: SHIP, CDBG, and HOME. The current program allocation is as follows: Homeowner Rehabilitation (\$847,902) and Purchase Assistance (\$750,000) for a total of \$1,597,902.

- Homeowner Rehabilitation Program: To date, three projects are pending implementation; four are in pre-construction; and three have been completed.

SHIP Annual Report Submittal

Mrs. Dorsett-Black provided a synopsis of the SHIP Annual Report requirements. She advised the committee that the SHIP Annual Report was submitted timely on September 15, 2023 and approved by the Florida Housing Finance Corporation.

FY 23/24 CDBG Annual Action Plan

The Deerfield Beach City Commission adopted the FY 23/24 Annual Action Plan on August 1, 2023. It was submitted to HUD on August 15, 2023. A plan amendment was necessary after submission as the City's estimated allocation increased by 6.7% from \$659,734 to \$703,973. The funding allocation is as follows:

Water and Sewer Improvements	\$ 528,178.40
Senior Transportation Program	\$ 35,000.00
Program Administration	\$ 140,794.60
FY 23/24 Allocation	\$ 703,973.00

CDBG-CV Reallocation Discussion

Mrs. Dorsett-Black explained that the City explored reallocating its CDBG-CV funds to the Tenant-Based Rental Assistance Program to assist the LMI community impacted by COVID-19. However, it may not be a CDBG-CV eligible activity. Staff is working to identify an eligible activity that addresses our community needs.

At the August 7, 2023 AHAC meeting, Mr. Bennett requested the fair market rate for the City of Deerfield Beach. Mrs. Dorsett-Black presented the FY 2023 comparison of rates between Deerfield Beach and Broward County for zip codes 33441, 33442, 33443, and 33064.

HOME Funding Reallocation

Mrs. Dorsett-Black reported that the City's HOME allocation of \$288,369 for FY 2022-2023 is split evenly between the Purchase Assistance and Homeowner Rehabilitation Programs. The City's FY 2023-2024 HOME allocation is an anticipated \$275,625, split as follows: Homeowner Rehabilitation (\$153,400) and Purchase Assistance (\$122,225).

Old Business

Presentation: Habitat for Humanity of Broward Homeownership Program

Ms. Justine Morgan, VP of Capital & Community Relations, and Ms. Caroline Cozzi, Manager of Community and Urban Development, both of Habitat for Humanity of

Broward, gave an overview of the Habitat for Humanity of Broward Homeownership Program initially presented to the AHAC on August 7, 2023. See attached presentation for detailed information.

Ms. Nicholas discussed the Purchase Assistance partnership opportunity as utilizing HOME funding to assist prospective homeowners through the Habitat for Humanity of Broward Homeownership Program, specifically lots located in Deerfield Beach.

MOTION to approve the AHAC recommendation for the City to partner with Habitat for Humanity of Broward Homeownership Program was made by David Cherry and seconded by Carolyn McNamara. The MOTION passed unanimously.

Vote: FY 2023 AHAC Housing Incentive Strategies Report

The Committee reviewed the draft AHAC Housing Incentive Strategies Report and approved the recommendations outlined below. *See the report attached for detailed information.*

Incentives adopted and/or recommended for inclusion and City adoption in the Local Housing Assistance Plan and Comprehensive Plan, as applicable:

- a. Expedited permitting
- b. Flexible Densities
- c. Affordable accessory residential units
- d. Flexible lot configurations
- e. Process of ongoing review
- f. Public land inventory
- g. Support of development near transportation hubs

Incentives excluded:

- a. Reservation of infrastructure capacity
- b. Parking and setbacks requirements
- c. Modification of street requirements
- d. Fee waivers for affordable housing

Dan Herz, a City resident, asked why the City did not want to include fee waivers for affordable housing in the recommendations. Mr. Herz also inquired about the definition of an affordable accessory residential unit. Eric Power advised that fee waivers for affordable housing is not an administrative decision and should be brought to the City Commission. Mr. Power also provided the definition of an affordable accessory residential unit.

MOTION to approve the AHAC FY 23 Housing Incentive Strategies Report was made by Paula Cook and seconded by Michael Marion. The MOTION carried unanimously.

Presentation

Live Local Act

Mr. Eric Power led the presentation of the Live Local Act which was adopted by Florida State and went into effect on July 1, 2023. An overview of the following Live Local Act provisions was discussed by Mr. Power, Ms. Nicholas and Attorney Debra Reese:

- Preemption and Provisions
- Housing Investment
- Housing Incentive
- Requirements of Local Government

See the attached presentation for detailed information.

Vision Zero

Mr. Power introduced the City's Vision Zero Plan, a strategy to eliminate all traffic fatalities and severe injuries, while increasing safe, healthy, equitable mobility for all. Mr. Power further discussed the Vision Zero strategy, how it works, and highlighted City projects that align with the plan, such as the NE 3rd avenue BTactical project.

Key highlights from the presentation include:

- Vision Zero will help the City make improvements to prevent traffic fatalities and zone in on critical areas.
- City Commission approved a Resolution in March 2023 to create the Vision Zero Master Plan and Action Plan.
- Five years of City crash data has been obtained and evaluated.
- A Fatal and Serious Injury City dashboard has been launched
- The City of Deerfield Beach is one of 13 cities in the country selected as part of the Vision Zero Community Pairing Program through the Federal Highway Administration. The City is paired with Daly City, California.
- The Vision Zero Master Plan and Action Plan are expected to go before City Commission in January 2024.

Mr. Power encouraged the committee to promote safety efforts and be City ambassadors. He discussed AHAC initiatives that align with Vision Zero. See presentation attached for detailed information.

New Business

FY 22/23 CDBG Consolidated Annual Performance and Evaluation Report

Mrs. Dorsett-Black discussed the FY 2022/2023 CDBG Consolidated Annual Performance and Evaluation Report (CAPER) which provides annual performance reporting on client output and outcomes that enable an assessment of grantee performance and achieving the housing stability outcome measure. The City is required to submit the CAPER 90 days after completion of the program year. The City's program year ends on September 30th and the report is due to HUD by December 30th. A copy of the draft report will be made available for public review and comment from November 27th to December 11, 2023. The CAPER will be presented for approval at the City's regular Commission meeting on December 12, 2023.

Calendar Year 2024 AHAC Meeting Schedule

The AHAC meeting calendar for Calendar year 2024 was presented.

MOTION to approve the AHAC FY 2024 meeting calendar was made by Paula Cook and seconded by Abner Clerveax. The MOTION carried unanimously.

Board Updates

Ms. Betty Ferguson stated that on November 18, 2023, NACA (Neighborhood Housing Cooperation of America) would be partnering with the Housing Authority to sponsor a workshop for first-time home buyers.

Ms. Nicholas stated that the City's affordable housing programs has transitioned in-house and is managed by Mrs. Dorsett-Black.

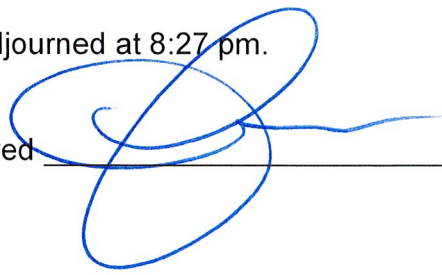
Public Comments

Dan Herz, a City resident, recommended that the Committee get microphones to help hear everyone speak. He also inquired about the meetings being recorded, if there are meeting minutes, and how long the minutes are released after the meeting. Mr. Herz questioned if the Deerfield Beach public land list is on the city website. Mr. Herz also had questions and concerns about the Live Local Act.

Adjournment

The meeting adjourned at 8:27 pm.

Minutes approved _____



Date _____

5/6/2024

**Affordable Housing Advisory Committee (AHAC)
Meeting Minutes**

Monday, May 6, 2024 @ 7:00 pm
Hillsboro Community Center

Call to Order and Roll Call

Ms. Tameka Dorsett-Black called the meeting to order at 7:03 pm.

Members Present: Commissioner Ben Preston
Brian Bennett
David Cherry
Eric Power
Joseph Murray
Patricia O'Neil
Abner Clerveax

City Staff Present: Lauren Noland, Community Services Department
Tameka Dorsett-Black, Community Services Department
Debra Reese, City Attorney's Office

A quorum was established.

Approval of Minutes

MOTION made by Eric Power and seconded by Joseph Murray to approve the May 6, 2024 meeting minutes. The MOTION carried unanimously.

Presentation

Ms. Debra A. Reese, City Attorney, provided board orientation and presented an overview of Sunshine Law, Chapter 286.011 of the Florida Statutes, which governs public meetings. Refer to link below for the Sunshine Law legislation discussed. [Chapter 286.011 – Florida Statute](#)

Staff Updates

AHAC Appointments

Ms. Dorsett-Black introduced Patricia O'Neil as a new Affordable Housing Advisory Committee (AHAC) Board Member.

AHAC Membership

Ms. Dorsett-Black informed the board of Ms. Betty Ferguson's departure from the board and advised of vacancies for the Advocate for Low-Income People and For-Profit Provider

categories. Ms. Dorsett-Black requested recommendations from the board for potential candidates for board appointment.

Affordable Housing Program Status Report

Ms. Dorsett-Black provided an update on the following:

- Available balances for HOME, SHIP, and CDBG for purchase assistance and rehabilitation activities.
- FY 2023/2024 CDBG Annual Action Plan Amendment for CDBG-CV funding and the intended use of the relocation.

Refer to the Housing Status Report presentation for detailed information.

Fair Housing Month – April 2024

Ms. Dorsett-Black reported that April was Fair Housing Month and the following activities supported the recognition of Fair Housing:

- Staff attended the Fair Housing meeting with Hope Inc. on April 5th;
- Fair Housing Month Deerfield Beach Proclamation; and
- Fair Housing advertisement in the local newspaper.

National Community Development Week

Ms. Dorsett-Black reported that April 1 – 5, 2024 was the celebration of the Community Development Block Grant (CDBG) Program 50th Anniversary and the following activities supported the recognition of National CDBG Week.

- Staff attended the National Community Development Association Conference;
- National Community Development Week Proclamation; and
- National Community Development Week advertisement in the local newspaper and website slider on the Pelican's webpage.

CDBG Consolidated Annual Performance and Evaluation Report

Ms. Dorsett-Black reported that the CDBG Consolidated Annual Performance and Evaluation report (CAPER) was approved by City Commission in December 2023 and submitted to the U.S. Department of Housing and Urban Development.

Old Business - CDBG-CV Reallocation Discussion

Ms. Dorsett-Black notified the board that a change of location for the November 4, 2024 AHAC meeting is to be determined due to Election Day setup at the Hillsboro Community Center.

FY 2023/2024 CDBG-CV Action Plan Substantial Amendment

Ms. Dorsett-Black shared that the City must reallocate funding under the Community Development Block Grant Coronavirus (CDBG-CV) allocation. Activities for reallocation include utility bill assistance and rental assistance. The City identified a need for sidewalk improvements in low-and-moderate-income areas. Ms. Dorsett-Black notified the board

that by September 2024 the funds need to be reallocated and encumbered. Refer to the Housing Status Report presentation for detailed information.

Ms. Dorsett-Black informed the board that the comment period for the Substantial Amendment is April 20, 2024 - May 20, 2024.

Ms. Dorsett-Black opened the floor for public comments. No comments were received.

Mr. Brian Bennett made a MOTION to close public comments and approve the Substantial Amendment to the City's FY 2023/2024 Annual Action Plan. It was seconded by Ms. Patricia O'Neil. The MOTION carried.

New Business

FY 2024 Affordable Housing Workshop

Ms. Dorsett-Black shared that the City of Deerfield Beach, in partnership with the Deerfield Beach Housing Authority will host an Affordable Housing Workshop, date and location to be determined, for low- and moderate-income persons seeking to purchase a home. Mr. Joseph Murray suggested to include a credit counselor to the agenda. The workshop will include information about the following: purchase assistance and other available resources, fair housing practices, and presentations from lender and realtor.

Chair and Vice Chair Selection

Ms. Dorsett-Black informed the board of the need for a board chair and vice chair. Ms. Reese assisted by explaining the rationale behind the purpose of a chair and vice-chair.

Mr. Brian Bennett was nominated to be the chair.

Mr. Joseph Murray made MOTION to nominate Mr. Bennett as AHAC Board Chairperson, seconded by Mr. Abner Clerveaux. MOTION carried.

Mr. Joseph Murray was nominated to be the Vice-chair.

Mr. Brian Bennett made a MOTION to nominate Mr. Murray as AHAC Board Vice-Chairperson, seconded by Ms. Patricia O'Neil. MOTION carried.

Public Hearing

Predevelopment Meeting – Community Development Block Grant (CDBG)

Ms. Dorsett-Black shared that the City of Deerfield Beach, as a CDBG Entitlement Community, is required to submit an Annual Action Plan to HUD each year; and, provided and overview of the following:

- Purpose of the Action Plan
- CDBG & Annual Action Plan Overview
- Eligible Activities
- Current Activities

- Changes to the income limits
- Timeline for development and implementation

Board Updates

There were no board updates.

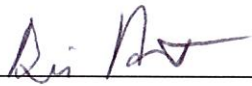
Public Comments

Mr. Dan Herz, City resident, asked the following questions:

- If a quarterly meeting has been canceled, would it be rescheduled or would we have to wait another 3 months for the next meeting;
- Whether there is an updated list that is later than August 2023; and
- Why the main beach parking lot isn't on it?

Adjournment

The meeting adjourned at 8:06 pm.

Minutes approved  Date 8/5/2024

**PLANNING AND ZONING BOARD
CITY OF DEERFIELD BEACH, FLORIDA
June 6, 2024
MEETING MINUTES**

A regular meeting of the Planning and Zoning Board of the City of Deerfield Beach, a municipal corporation of Florida, was called to order on the above date at 7:00 p.m. in the City Commission Chambers by Chair Plaut.

ROLL CALL

Present: Thomas Plaut, Chair
Brian Bennett, Vice Chair
Bridget Beckford
Joe Chancy, Alternate - arrived at 7:12 p.m.
William Lane
Daniel Shanetzky, Alternate

Also Present: Chris Suneson, Assistant Director of Planning & Development Services
Daniel Mantell, Planning and Zoning Manager
Anthony Soroka, City Attorney
Samantha Charlemont, Assistant City Clerk

Absent: Michelle Balaun
Kanthiah Easwara Chandran, Alternate
David Kurlander, Alternate

PLEDGE OF ALLEGIANCE

SEATING OF ALTERNATES

Mr. Shanetzky sat in for Ms. Balaun who was not in attendance.

APPROVAL OF MINUTES

Ms. Beckford made a motion, seconded by Mr. Lane to approve the May 2, 2024 minutes as submitted. The motion CARRIED by unanimous vote.

NEW BUSINESS

P.H. 2024-069: APPLICATION 23-CF-43

Applicant: **Learning Place represented by Charles Putnam**

Proposal: Seeking Major Site Plan approval to construct a new one story 13,000 square feet pre-school with an outdoor play yard and associated site improvements, on a 2.47-acre site.

Location: The property is generally described as OUR LADY OF MERCY PARISH CENTER 118-38 B PARCEL A LESS PT DESC'D, COMM AT NE COR OF PAR A, S 153.21, SWLY 100.72, SLY 200 TO POB, ELY 12, SLY 20, WLY 12, NLY 20 TO POB and located at 520 North Military Trail.

SUMMARY BACKGROUND/EXPLANATION

The subject site is 5.10 acres. The northern portion of the site is currently developed with one (1) Church, Our Lady of Mercy. On the southern portion of the site, 2.47 acres, the applicant proposes to construct a 13,000 square foot private pre-school building not affiliated with the Church comprised of 13 classrooms, one (1) lobby, breakroom, administrative office space, outdoor play yards, bicycle racks and drop off area with associated parking and landscaping improvements. The proposed childcare facility will serve up to 230 children from ages 1 to 4 from 7 a.m.to 5:30 p.m. Monday through Friday.

The applicant has also submitted a Plat Note Amendment application, 23-P-237. The plat for the subject site currently allows 11,320 square feet of church building coverage. The applicant is requesting to modify the plat restriction to allow for both the 11,320 square feet of church building coverage and 13,000 square feet of childcare use.

A separate city-initiated amendment to Section 98-60(c) to permit the childcare use as a conditional use and requires a separate Conditional Use application which has been submitted to the Planning and Development Services Department with no additional comments from staff.

A traffic impact study was not required for this project as Code Section 98-17(2) only requires new developments that generate more than 500 trips to submit a traffic impact analysis. Staff review has determined that there are no parking concerns and the uses can share parking as the Church holds services on the weekends, when the preschool is not operational.

The Planning and Zoning Division is unaware of any historical significance of the property or prior historical activities associated with the site.

On May 8, 2024, the item was heard and approved by the Community Appearance Board.

Charles Putnam, representing the applicant, displayed renderings of the proposed project, which consists of a 13,000 square foot pre-school facility with associated site improvements, on a vacant 2.47-acre site located south of Lady of Mercy Parish Center. A significant amount of landscaping improvements will be made on the property. The facility will be providing childcare for ages one to four years old with outdoor play areas.

Chair Plaut spoke in support of the project; however, he said there were comments from fire that needed to be addressed.

Mr. Putnam replied that the comments were addressed in the plans.

In response to board member comments and questions, Chris Suneson, Assistant Director of Planning & Development Services, replied that the threshold in our ordinance states that any facility generating over 500 trips per day would require a traffic impact analysis; however, the threshold was not met and further analysis of the roadway systems surrounding the site was not required.

Mr. Shanetzky stated that the Meadows community is in support of the project but are concerned about the traffic due to previous fatality accidents; nonetheless, Vision Zero was recently passed by the City with the goal to decrease the number of fatal accidents by 2050.

Mr. Putnam said there is no particular drop-off time, so there should be no traffic congestion issues.

Caterina & Scott Freeland, Owners of Learning Place, provided a brief overview of their business operations.

In response to board member questions, Mr. Suneson provided a brief explanation as to why traffic would not be impacted in the surrounding area. Thereafter, he displayed the Vision Zero dashboard, which illustrated that major accidents occur on major roadways. Lastly, he stated that the installation of a traffic signal is determined by certain criteria, which this site does not meet.

In response to board member questions, Anthony Soroka, City Attorney, replied that a change to the CF Zoning district was approved on first reading, which will allow childcare facilities as a conditional use. The second reading of the Ordinance will be heard on June 18th.

Chair Plaut opened the public hearing.

Maryanne Reed, 2111 SW 15th Place, Deerfield Beach, said she is representing the Meadows of Crystal Lake. Further, she spoke in support of the application, but asked that a traffic signal be installed due to the number of fatal accidents that have occurred.

Joseph McMahon, 2077 Deer Creek Woodlake Circle S, Deerfield Beach, stated that he is a member of Lady of Mercy Parish and is in full support of this project.

Dean Simpson, 1522 SW 22 Way, Deerfield Beach, thanked Mr. Putnam for the presentation. Thereafter, he expressed concerns with the speeding on Military Trail, and stated that a traffic signal would be very beneficial.

William Decotis, 2506 Deer Creek Emerald Way N, Deerfield Beach, said he is the Chairman of the Parish council. Thereafter, he spoke in support of the project, but expressed concerns with the current speed limit on Military Trail.

Joseph Longo, 264 Markham L, Deerfield Beach, spoke in support of the project.

Ms. Beckford made a motion, seconded by Mr. Shanetzky to close the public hearing. The motion CARRIED by unanimous vote.

Vice Chair Bennett made a motion, seconded by Mr. Shanetzky to approve Application 23-CF-43 as submitted. The motion CARRIED by unanimous vote.

P.H. 2024-070: APPLICATION 15-B1-204-REV.2

Applicant: **Holy Cross Health represented by Daniel Breitner**

Proposal: Seeking Major Site Plan approval to renovate an existing commercial building into a freestanding urgent care and primary care clinic consisting of 13,523 square feet of free-standing urgent care space and 10,853 square feet of clinic space for a total of 24,376 square feet with associated site improvements, on a 2.06-acre site.

Location: The property is generally described as 6-48-43 N 240 OF S1/2 OF SE1/4 OF NE1/4 LYING E OF FED HWY LESS E 800 and located at 340 SOUTH FEDERAL HIGHWAY.

SUMMARY BACKGROUND/EXPLANATION

The subject site is currently developed with an existing vacant commercial building where the previous use was a retail supply hardware store. The applicant proposes to renovate the existing commercial building into a medical clinic with two (2) distinct uses. One (1) use will be a freestanding urgent care with a drop off area and the other use will be a primary care clinic. The freestanding urgent care will be open 24 hours a day while the primary care clinic will be open from 8:00 a.m. to 5:00 p.m. offering primary care services including diagnostics and treatment of health conditions, long term care, promote health and offer preventive services and offer physical therapy. A section of the existing building along the northern portion previously used as the outdoor garden center will be demolished and replaced with the urgent care drop off area with a porte-cochere. Improvements to the associated parking area and landscaping are also proposed.

The building is proposed to be 31 feet 3 inches high, and the maximum height allowed in the B-1 district is 45 feet. The architecture compliments the requirements of the Coastal Community Architectural District with primary materials including silver/anodized standing seam roofs, silver/anodized standing seam canopies, exterior insulation and finish systems (EIFS) and Hardee board.

A trip generation analysis for the proposed redevelopment of the existing retail building was provided. The existing site was occupied by 34,673 square feet of commercial space which generated a total of 1,677 net new external trips. The proposed redevelopment is expected to result in 759 net new external trips which equates to a reduction of 918 net new daily trips, a reduction of 34 net new trips during the A.M. peak hour and a reduction of 50 net new trips during the P.M. peak hour. A traffic impact study was not required as the proposed redevelopment generates less than 500 net new daily trips.

The Planning and Zoning Division is unaware of any historical significance of the property or prior historical activities associated with the site.

On May 8, 2024, the item was heard and unanimously approved by the Community Appearance Board.

Daniel Breitner, representing the applicant, displayed renderings of the proposed project, which consists of a major site plan application seeking approval to renovate an existing commercial building into a free-standing emergency room and primary care clinic. He stated that Free-standing Emergency Department are a very hot trend across the Country right now, as they allow hospitals to strategically place them in the communities that they serve. This facility will improve the quality of care, reduce wait times, and the travel distance from the point of emergency to the point of care.

Mr. Shanetzky spoke in support of the project.

Vice Chair Bennett spoke in support of the project, as it will be a great asset to Deerfield Beach.

In response to board member questions, Mr. Breitner replied that as the ambulance approaches the Emergency Department, the siren will be turned off, so it is not disruptive to the surrounding residential properties.

Chair Plaut opened the public hearing.

Mark Doyle, 3315 NE 37th Street, Fort Lauderdale, stated that he is the Chief Executive Officer (CEO) of Holy Cross Hospital. Thereafter, he expressed his excitement about serving the community and hopes that the Board will consider the proposal and approve the project.

Mr. Chancy stated that the eastern side of Deerfield Beach is in need of this kind of facility; therefore, he supports the project.

Vice Chair Bennett made a motion, seconded by Ms. Beckford to close the public hearing. The motion CARRIED by unanimous vote.

Chair Plaut spoke in support of the project.

Vice Chair Bennett commented on the difference between an Urgent Care and Emergency Department and how there will be a facility available 24 hours.

Vice Chair Bennett made a motion, seconded by Mr. Shanetzky to approve Application 15-B1-204-REV.2 as submitted. The motion CARRIED by unanimous vote.

P.H. 2024-071: APPLICATION 22-RM25-109

Applicant: **DFB Apartments represented by FSMY Architects + Planners**

Proposal: Seeking Major Site Plan approval to construct a 6-unit apartment building consisting of 9,934 square feet with associated site improvements, on a 0.278-acre site.

Location: The property is generally described as DEERFIELD BEACH 4-4 B LOT 9,10 BLK 15 and located at 264 SE 19th Avenue.

SUMMARY BACKGROUND/EXPLANATION

The subject site is currently developed with one (1) duplex. The applicant proposes to redevelop the property to construct a 9,934 square foot, 6-unit apartment building with units comprised of two (2) studios, two (2) one-bedrooms with dens, one (1) three-bedroom with a den, and one (1) three-bedroom penthouse with associated parking and landscaping improvements.

The building is proposed to be 50 feet high, and the maximum height allowed in the RM-25 district is 55 feet. The architecture compliments the requirements of the Coastal Community Architectural District with main materials including anodized aluminum reveals, textured and float finished stucco, and balconies with clear anodized aluminum cable railing to match the window and door frames.

A traffic impact analysis was provided with an estimated 27 daily trips which would represent an increase of 23 daily vehicle trips compared to the existing development on the site. Even with this increase in volume, a traffic impact study was not required.

The Planning and Zoning Division is unaware of any historical significance of the property or prior historical activities associated with the site.

On May 8, 2024, the item was heard and approved by the Community Appearance Board.

In response to Chair Plaut's question, Chris Suneson, Assistant Director of Planning & Development Services, replied that the address is 264 SE 19th Avenue.

Dwayne Dickerson, representing the applicant, displayed renderings of the proposed project, which consists of a major site plan approval to construct a 6-unit apartment building consisting of 9,934 square feet with associated site improvements.

In response to board member questions, Mr. Dickerson replied that this will be rental apartments. Further, he stated that there is one three bedroom, another three bedroom with a den on the 4th floor, and another three bedroom on the 5th floor, which is essentially the penthouse unit. The site was previously a duplex; therefore, a traffic study was not required. Lastly, he said community meetings were held and all comments and concerns were addressed.

Mr. Shanetzky spoke in support of the project.

Chair Plaut opened the public hearing; however, there were none to speak.

Ms. Beckford made a motion, seconded by Mr. Shanetzky to close the public hearing. The motion CARRIED by unanimous vote.

Vice Chair Bennett made a motion, seconded by Ms. Beckford to approve Application 22-RM25-109 as submitted. The motion CARRIED by unanimous vote.

CHAIRMAN'S REPORT

Volunteer Luncheon - Chair Plaut commented on the luncheon hosted by Community Services. Thereafter, he passed out certificates to the board members who were not able to attend.

STAFF REPORT

Next Meeting - Chris Suneson, Assistant Director of Planning & Development Services, said there are currently no applications for July 11, 2024.

Construction Projects - Mr. Suneson said there are currently three projects that occurring around and inside city hall; drainage improvements, interior renovations, and hardening for the exterior of the building.

MEMBERS' REPORTS

None.

ADJOURNMENT

Ms. Beckford made a motion, seconded by Vice Chair Bennett to adjourn the meeting at 8:16 p.m. The motion CARRIED by unanimous vote.

Thomas Plaut, Chair
Planning and Zoning Board

**COMMUNITY APPEARANCE BOARD
MEETING MINUTES
CITY OF DEERFIELD BEACH, FLORIDA
June 26, 2024**

A regular meeting of the Community Appearance Board of the City of Deerfield Beach, a municipal corporation of Florida, was called to order on the above date at 7:00 p.m. in the City Commission Chambers, Deerfield Beach, by Chair Belton.

Roll Call:

Present: Jack Hugentugler
Jason Leet
Joseph Cummings, Vice Chair
Harry Belton, Chair

Also Present: Daniel Mantell, Planning and Zoning Manager
Bonnie Jacobson, Senior Planner
Anthony Soroka, City Attorney
Samantha Charlemont, Assistant City Clerk

Absent: Tinka Ellington
Janelle Richards, Alternate

APPROVAL OF MINUTES OF PREVIOUS MEETING

Vice Chair Cummings made a motion, seconded by Mr. Hugentugler to approve the May 22, 2024 meeting minutes as submitted. The motion CARRIED by unanimous vote.

NEW & DEFERRED ITEMS

**#7145 Sun Coast Apartments
1950 NE 3rd Street
Paint Change**

Daniel Mantell, Planning and Zoning Manager, displayed plans and images submitted by the applicant.

Glen Welden, representing the applicant, provided renderings of the proposed changes, which included a change to the building paint colors.

Thereafter, there was a brief discussion regarding the current and proposed color of the exterior building, whereby, the Board suggested adding a mold prevention additive.

Mr. Hugentugler made a motion, seconded by Vice Chair Cummings to approve Item #7145 as submitted. The motion CARRIED by unanimous vote.

**#7143 Maiuro – Metal Reroofs
1912, 1920 & 1924 NE 3rd Street
Reroof**

Daniel Mantell, Planning and Zoning Manager, displayed plans and images submitted by the applicant.

Joseph Maiuro, representing the applicant, provided renderings of the proposed changes, which included changing a tile roof to metal panels.

Thereafter, there was a brief discussion regarding the metal roof material and building code.

Mr. Hugentugler made a motion, seconded by Vice Chair Cummings to approve Item #7143 as submitted. The motion CARRIED by unanimous vote.

**#7133 2501 West Sample Road
2501 West Sample Road
Master Sign Plan**

Daniel Mantell, Planning and Zoning Manager, displayed plans and images submitted by the applicant.

Glen Welden, representing the applicant, provided renderings of the proposed changes, which provides a uniform set of standards for all tenants to follow.

Thereafter, there was a brief discussion regarding the current tenant signage and the proposed options for new tenants.

Mr. Hugentugler made a motion, seconded by Vice Chair Cummings to approve Item #7133 as submitted. The motion CARRIED by unanimous vote.

**#7141 Powerline Business Park
4100 North Powerline Road, Suite H-1
Master Sign Plan**

Daniel Mantell, Planning and Zoning Manager, displayed plans and images submitted by the applicant.

Bobby Krueger, representing the applicant, provided renderings of the proposed changes, which provides a uniform set of standards for all tenants to follow and paint change to fourteen buildings.

Mr. Krueger provided a brief overview of the layout of Powerline Business Park. He explained that the base will be Agreeable Gray with five different accent paint colors, Indigo Blue, Bordeaux, Forest Green, Nut Brown, and Sea Green, which will make it easier for visitors to locate businesses.

In response to board member questions, Mr. Krueger replied that Emerald Towing is located in front of the Business Park and is not part of the property.

Vice Chair Cummings spoke in support of the different colors for each building, as it will be very beneficial to visitors.

In response to board member questions, Mr. Krueger replied that the loading area will determine the type of awning for the building.

Thereafter, there was a brief discussion regarding the color coding, current and proposed renderings, and vertical striping with the inverted awning. It was concluded that the renderings must be updated to match the architectural components of each different building.

Mr. Krueger provided a brief overview of the monument, building wall, and tenant signage.

Chair Belton stated that the material of the tenant signage is missing and must be included in the updated plans; nonetheless, he spoke in support of the different color-coded buildings.

Mr. Hugentugler made a motion, seconded by Vice Chair Cummings to defer Item #7141. The motion CARRIED by unanimous vote.

**#7060 Powerline Business Park
4100 North Powerline Road, Suite H-1
Minor Site Plan Amendment**

Daniel Mantell, Planning and Zoning Manager, displayed plans and images submitted by the applicant.

Bobby Krueger, representing the applicant, provided renderings of the proposed changes, which included landscape improvements.

Thereafter, there was a brief discussion regarding the removal of trees on Powerline Road, replacement of trees in poor condition, and surrounding businesses.

Bonnie Jacobson, Senior Planner, said those businesses are zoned M3c (Intense Manufacturing & Industrial), which was inherited from Broward County through annexation.

Mr. Hugentugler made a motion, seconded by Vice Chair Cummings to approve Item #7060 as submitted. The motion CARRIED by unanimous vote.

Comments by Deerfield Beach City Attorney

New Member - Anthony Soroka, City Attorney, welcomed Jason Leet to the Board.

Comments by Deerfield Beach Planning and Development Services Department

New Member - Daniel Mantell, Planning and Zoning Manager, welcomed Jason Leet to the Board.

CAB Packet - Mr. Mantell asked the board members if the information was being sent in an adequate time frame, as the goal is to provide the packet one week prior to the meeting.

The board members agreed that the information was being sent in a timely manner.

Next Meeting - Mr. Mantell said the July 10, 2024 meeting will be determined upon the number of applications; nevertheless, he will be on vacation and not in attendance.

Chair Belton asked that the November and December dates be reviewed to ensure they are not close to the holidays.

ADJOURNMENT

Mr. Hugentugler made a motion, seconded by Vice Chair Cummings to adjourn the meeting at 8:32 p.m. The motion CARRIED by unanimous vote.

Harry Belton, Chair
Community Appearance Board

CODE COMPLIANCE OF DEERFIELD BEACH

MINUTES OF A CODE COMPLIANCE HEARING

June 28, 2024

Special Magistrate Douglas Gonzales, City Commission Room called the meeting to order at 9:00 AM.

PRESENT: Roy Davis, Code Compliance Manger
Bernard Pita, Code Compliance Director
Patesha Johnson, Code Compliance Inspector
Victor Padilla, Code Compliance Inspector
Thomas Braga, Code Compliance Inspector
Katherine Delva, Code Compliance Inspector
Caleb Gomez, Code Compliance Inspector
Dominique Ash, Code Compliance Inspector
Tiffany Fortune, Code Compliance Inspector
Laeasha Saddler, Administrative Assistant

For the record, Winlett Jordan-Banton, Special Magistrate Clerk swore the attendees.

<u>Tab#</u>	<u>Case Nr.</u>	<u>Owner Name</u>	<u>Property Address</u>	<u>Violation</u>	<u>Disposition</u>
7	24040072/post	LIDIA H JUSKIN REV TR JUSKIN,LIDIA H TRS/permits	665 SE 21 AVE, UNIT 501,DEERFIELD BEACH, FL 33441 501	Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE V. - ADMINISTRATION AND ENFORCEMENT Section 98-113(a) Building permits	RESPONDENT WAS PRESENT-GEORGE RUSKIN CONTINUED TO 7-26-2024
9	24050037	MANDKE,ROY & LORI /Min. housing violation	1403 SE 8 CT, DEERFIELD BEACH, FL 33441	Chapter 14 - BUILDINGS AND BUILDING REGULATIONS Section 14-106(b) - Minimum standards for yard and landscape areas. Chapter 94 MIN HOUSE CHAPTER 94 HOUSING; Sec. 94-8 (i) (1) - Minimum standards for interior of structures. Chapter 94 MIN HOUSE CHAPTER 94 HOUSING; Sec. 94-8 (i) (2) - Minimum standards for interior of structures. Chapter 94 MIN HOUSECHAPTER 94 HOUSING; Sec. 94-8 (h) (2) - Minimum standards for interior of structures. Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE IV. - SUPPLEMENTARY REGULATIONS Section 98-81(d)(1) - Tree preservation.	RESPONDENT NOT PRESENT CERTIFIED WITH \$80 PROSECUTION COST

10	24040083	CROSS COMMUNITY CHURCH OF SOUTH FLORIDA INC	841 SE 2 CT, DEERFIELD BEACH, FL 33441	Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE IV. - SUPPLEMENTARY REGULATIONS Section 98-81(d)(1) - Tree preservation.	RESPONDENT NOT PRESENT CERTIFIED WITH \$80 PROSECUTION COST
11	24030054	DALTON,KIMBERLY	1361 SE 6 AVE, DEERFIELD BEACH, FL 33441	Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE IV. - SUPPLEMENTARY REGULATIONS Sec. 98-88.(b) - Off-street parking and loading.	RESPONDENT NOT PRESENT FINES IMPOSED AS OF 6-21-2024 FOR \$135 PER DAY
12	24030056	BISHOP,ALBERTA G	1017 SE 3 ST, DEERFIELD BEACH, FL 33441	Chapter 66 - TRAFFIC AND VEHICLES Section 66-117.(b) - Parking prohibitions; enforcement.	RESPONDENT NOT PRESENT CERTIFIED WITH \$80 PROSECUTION COST
13	24030025	QUINTANILLA,TYLORE	187 SE 10 ST, DEERFIELD BEACH, FL 33441	Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE IV. SUPPLEMENTARY REGULATIONS Sec. 98-80(l)(7) - Landscape Requirements.	RESPONDENT NOT PRESENT CERTIFIED WITH \$80 PROSECUTION COST
14	24030034	KAHN,AMY	1380 SE 3 TER, DEERFIELD BEACH, FL 33441	FIRE PREVENTION CODE F-103.2.9.5 Hurricane Protection Devices - Shutters Up After Storms	RESPONDENT NOT PRESENT FINAL ORDER ISSUED COMPLY BY 7-19-2024 \$250 PER DAY \$80 PROSECUTION COST

19	24040010	ZINKE,KAREN L	42 SE 10 ST, UNIT 5,DEERFIELD BEACH, FL 33441 5	Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE IV. - SUPPLEMENTARY REGULATIONS Section 98-81(d)(1) - Tree preservation.	RESPONDENT NOT PRESENT FINAL ORDER ISSUED COMPLY BY 7-19-2024 \$150 PER DAY \$80 PROSECUTION COST
21	24030216	DEERFIELD HOTEL TWO LLC	1040 E NEWPORT CENTER DR, DEERFIELD BEACH, FL 33442	Chapter 14 - BUILDINGS AND BUILDING REGULATIONS Section 14-106(b) - Minimum standards for yard and landscape areas. Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE IV. - SUPPLEMENTARY REGULATIONS Section 98-81(d)(1) - Tree preservation.	RESPONDENT NOT PRESENT FINAL ORDER ISSUED COMPLY BY 7-19-2024 \$250 PER DAY \$80 PROSECUTION COST
24	24040084	WALLACE,TONYA	921 SW 12 CT, DEERFIELD BEACH, FL 33441	Chapter 66 - TRAFFIC AND VEHICLES DIVISION 3. BSO ENFORCED - REGULATIONS, GENERALLY Section 66-59. (c)(1)(b)- Parking on residentially zoned lots. Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE IV. - SUPPLEMENTARY REGULATIONS Sec. 98-88.(b) - Off- street parking and loading.	RESPONDENT NOT PRESENT FINAL ORDER ISSUED COMPLY BY 7-19-2024 \$200 PER DAY \$80 PROSECUTION COST
25	24040085	CUNNINGHAM,SUSAN M MCLAUGHLIN,JASON ETAL	830 SW 12 CT, DEERFIELD BEACH, FL 33441	Chapter 14 - BUILDINGS AND BUILDING REGULATIONS ARTICLE IV. - PROPERTY EXTERIOR MAINTENANCE CODE;	RESPONDENT NOT PRESENT FINAL ORDER ISSUED COMPLY BY 7-4-2024 \$200 PER DAY

				Section 14-105(8) - Exterior building and structure standards. Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE IV. - SUPPLEMENTARY REGULATIONS Sec. 98-88.(b) - Off-street parking and loading.	\$80 PROSECUTION COST
29	24040113	SABINO,JOSEPH	25 DEER CREEK RD, UNIT C101,DEERFIELD BEACH, FL 33442 C101	Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE II. - DEERFIELD BEACH LAND DEVELOPMENT CODE Section 98-16 - Maintenance of development.	RESPONDENT NOT PRESENT FINAL ORDER ISSUED COMPLY BY 7-7-2024 \$125 PER DAY COST WAIVED
30	24040175	FRIONE,DONNA	33 DEER CREEK RD, UNIT D101,DEERFIELD BEACH, FL 33442 D101	Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE II. - DEERFIELD BEACH LAND DEVELOPMENT CODE Section 98-16 - Maintenance of development.	RESPONDENT NOT PRESENT EXTENDED TO 7-7-2024
31	24050023	TAYLOR,ELSIE M EST	173 SW 5 CT, DEERFIELD BEACH, FL 33441	Chapter 14 - BUILDINGS AND BUILDING REGULATIONS Section 14-105(4) - Exterior building and structure standards. Chapter 14 - BUILDINGS AND BUILDING REGULATIONS Section 14-106(b) - Minimum standards for yard and landscape areas. Chapter 14 - BUILDINGS AND BUILDING REGULATIONS Section 14-74 - Display of street numbers on buildings.	RESPONDENT NOT PRESENT FINES IMPOSED AS OF 6-21-2024 FOR \$250 PER DAY PER VIOLATION

				Chapter 58 - SOLID WASTE ARTICLE I. - IN GENERAL Section 58-2.(b) - Storage and accumulation of refuse and solid wastes. Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONSARTICLE I. - DEFINITIONS AND TERMS, Sec. 98-3. - Definitions, Family Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE III. - ZONING DISTRICT REGULATIONS Sec. 98-46(a-b) - RS-7 residence, single-family. Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE V. - ADMINISTRATION AND ENFORCEMENT Section 98-113(a) Building permits	
32	24030221	DEERFIELD HOTEL ONE LLC	1050 E NEWPORT CENTER DR, DEERFIELD BEACH, FL 33442	Chapter 14 - BUILDINGS AND BUILDING REGULATIONS Section 14-106(b) - Minimum standards for yard and landscape areas. Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE IV. - SUPPLEMENTARY	RESPONDENT WAS PRESENT SACHIN SHAH EXTENDED TO 7-19-2024

				REGULATIONS Section 98-81(d)(1) - Tree preservation.	
33	24020155	GOWDY,MARY ANN BROOKS	284 NW 3 AVE, DEERFIELD BEACH, FL 33441	Chapter 14 - BUILDINGS AND BUILDING REGULATIONS ARTICLE IV. - PROPERTY EXTERIOR MAINTENANCE CODE; Section 14-105(8) - Exterior building and structure standards. Chapter 14 - BUILDINGS AND BUILDING REGULATIONS Section 14-106(b) - Minimum standards for yard and landscape areas.	RESPONDENT NOT PRESENT EXTENDED TO 7-19-2024
34	24030030	DUPREE,JESSIE LANE,MILDRED	4150 NE 4 AVE, DEERFIELD BEACH, FL 33064	FIRE PREVENTION CODE F-103.2.9.5 Hurricane Protection Devices - Shutters Up After Storms	RESPONDENT NOT PRESENT FINES IMPOSED AS OF 6-21-2024 FOR \$250 PER DAY
35	21010151	DB SUB 4 LLC	9 DEER CREEK RD, DEERFIELD BEACH, FL 33442 A107	Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE II. - DEERFIELD BEACH LAND DEVELOPMENT CODE Section 98-16 - Maintenance of development.	RESPONDENT NOT PRESENT EXTENDED TO 7-7-2024
36	24020188	OVERSTREET,LOIS	681 SW 14 CT, DEERFIELD BEACH, FL 33441	Chapter 14 - BUILDINGS AND BUILDING REGULATIONS ARTICLE IV. - PROPERTY EXTERIOR MAINTENANCE CODE; Section 14-105(8) - Exterior building and structure standards. Chapter 66 - TRAFFIC AND VEHICLES Section 66-117.(a) - Parking prohibitions; enforcement.	RESPONDENT NOT PRESENT FINAL ORDER ISSUED COMPLY BY 7-19-2024 \$150 PER DAY \$80 PROSECUTION COST

37	24020011	DIAZ-SUA,JAQUELINE C	278 SW 3 ST, DEERFIELD BEACH, FL 33441	Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE V. - ADMINISTRATION AND ENFORCEMENT Section 98-113(a) Building permits	RESPONDENT WAS PRESENT- JACQUELINE DIAZ CONTINUED TO 7-26-2024
38	24060035	GOLKIN,ANDREW N GOLKIN,ALEXIS & GOLKIN,PENELOPE/ solid waste nab	1109 NE 4 DR, DEERFIELD BEACH, FL 33441	Chapter 58 - SOLID WASTE DIVISION 3. - RESIDENTIAL COLLECTION Section 58-70.(f) - Preparation of bulky yard and vegetative wastes.	RESPONDENT NOT PRESENT CONTINUED TO 7-26-2024
42	24040112	WILLIAMS,MELVIN /permits	541 SW 10 CT, DEERFIELD BEACH, FL 33441	Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE V. - ADMINISTRATION AND ENFORCEMENT Section 98-113(a) Building permits	RESPONDENT NOT PRESENT CONTINUED TO -26-2024
44	24040037	REAL SUB LLC /property maintenance	150 S FEDERAL HWY, DEERFIELD BEACH, FL 33441	Chapter 102 - SIGNS Section 102- 14.(a) - Maintenance, violations, enforcement and remedies.	RESPONDENT NOT PRESENT CERTIFIED WITH \$80 PROSECUTION COST
45	23090019	YING,SEM PO % RAE FRANKS PA	164 SW 3 CT, DEERFIELD BEACH, FL 33441	Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE V. - ADMINISTRATION AND ENFORCEMENT Section 98-113(a) Building permits	RESPONDENT WAS PRESENT- LINCOLN PARCHMENT EXTENDED TO 7-19-2024
50	24060028	HO,DUC HO,JENA P.	3271 SW 4 ST, DEERFIELD BEACH, FL 33442	Chapter 66 - TRAFFIC AND VEHICLES Section 66-117.(b) - Parking prohibitions; enforcement.	RESPONDENT WAS PRESENT- DUC HO REPEAT FINAL ORDER AND IMPOSITION OF FINE AND CLAIM OF LIEN ISSUED FO 14 DAYS OF NON-COMPLIANCE FOR \$250 PER DAY

					\$80 PROSECUTION COST
51	24030037	HERNANDEZ,GERSON ADEMIR HERNANDEZ,DANIELA B/parking prohibition	1324 SE 1 AVE, DEERFIELD BEACH, FL 33441	Chapter 66 - TRAFFIC AND VEHICLES Section 66-117.(b) - Parking prohibitions; enforcement.	RESPONDENT NOT PRESENT CERTIFIED WITH \$80 PROSECUTION COST
52	24020196	ALKA,AGIME ALKA,BUJAR/permits	113 FARNHAM E, DEERFIELD BEACH, FL 33442	Chapter 66 - TRAFFIC AND VEHICLES Section 66-117.(b) - Parking prohibitions; enforcement.	RESPONDENT NOT PRESENT CERTIFIED WITH \$80 PROSECUTION COST
53	24020170	STEPHENS,ARCHIE & LEILA	649 NW 2 WAY, DEERFIELD BEACH, FL 33441	Chapter 14 - BUILDINGS AND BUILDING REGULATIONS Section 14-106(b) - Minimum standards for yard and landscape areas. Chapter 66 - TRAFFIC AND VEHICLES Section 66-117.(b) - Parking prohibitions; enforcement. Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE IV. - SUPPLEMENTARY REGULATIONS Sec. 98-88.(b) - Off- street parking and loading.	RESPONDENT WAS PRESENT- LELIA STEPHENS CONTINUED TO 7-9-2024
54	24020175	ROMELUS,CHRISTINA L & DARREN L	548 NW 2 WAY, DEERFIELD BEACH, FL 33441	Chapter 14 - BUILDINGS AND BUILDING REGULATIONS ARTICLE IV. - PROPERTY EXTERIOR MAINTENANCE CODE; Section 14- 105(8) - Exterior building and structure standards Chapter 34 - ENVIRONMENT - ARTICLE III. – NUISANCES ARTICLE	RESPONDENT NOT PRESENT FINAL ORDER ISSUED COMPLY BY 7-19-2024 \$150 PER DAY \$80 PROSECUTION COST

				IV. - JUNKED VEHICLES AND ABANDONED PROPERTY- Section 34-160 (a) PRIVATE PROPERTY - Parking or storage for over 72 hours restricted.	
55	24050051	212/214 SE 1ST TERRACE LLC	212 SE 1 TER, DEERFIELD BEACH, FL 33441	Chapter 66 - TRAFFIC AND VEHICLES ARTICLE II. BSO ENFORCED- STOPPING, STANDING, PARKING; DIVISION 3. - REGULATIONS, GENERALLY Section 66-59.(b) - Parking on residentially zoned lots. Chapter 66 - TRAFFIC AND VEHICLES Section 66-117.(a) - Parking prohibitions; enforcement. Chapter 66 - TRAFFIC AND VEHICLES DIVISION 3. BSO ENFORCED - REGULATIONS, GENERALLY Section 66-59. (c)(1)(b)- Parking on residentially zoned lots. Chapter 66 - TRAFFIC AND VEHICLES Section 66-117.(b) - Parking prohibitions; enforcement Chapter 102 - SIGNS Section 102-14.(c) - Maintenance, violations, enforcement and remedies.	RESPONDENT NOT PRESENT FINAL ORDER ISSUED COMPLY BY 7-19-2024 \$225 PER DAY \$80 PROSECUTION COST

56	24020137	FLBAE LLC	10 NE 20 AVE, DEERFIELD BEACH, FL 33441	Chapter 102 - SIGNS Section 102-14.(a) - Maintenance, violations, enforcement and remedies. Chapter 102 - SIGNS Section 102-14.(b) - Maintenance, violations, enforcement and remedies. Chapter 14 - BUILDINGS AND BUILDING REGULATIONS Section 14-105(5) - Exterior building and structure standards. Chapter 14 - BUILDINGS AND BUILDING REGULATIONS Section 14-105(6) - Exterior building and structure standards. Chapter 14 - BUILDINGS AND BUILDING REGULATIONS Section 14-105(7) - Exterior building and structure standards Chapter 94 MIN HOUSE Chapter 94 - HOUSING ; Sec. 94-5. - Responsibility of owners. Chapter 94 MIN HOUSE CHAPTER 94 HOUSING ; Sec. 94-7. (d)- Minimum standards for maintenance of premises. Chapter 94 MIN HOUSE CHAPTER 94 HOUSING; Sec. 94-9 (c) (3) - Minimum standards for exterior of structures.	RESPONDENT NOT PRESENT FINES IMPOSED AS OF 6-21-2024 FOR \$225 PER DAY PER VIOLATION
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				Chapter 94 MIN HOUSE CHAPTER 94 HOUSING; Sec. 94-9 (c) (4) - Minimum standards for exterior of structures. Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE II. - DEERFIELD BEACH LAND DEVELOPMENT CODE Section 98-16 - Maintenance of development. Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE II. - DEERFIELD BEACH LAND DEVELOPMENT CODE Section 98-16 - Maintenance of development.	
58	24040081	ROESCH,DOROTHY E & FREDERICK W FREDERICK W & D E ROESCH REV TR/permits	2400 DEER CREEK COUNTRY CLUB BLVD, UNIT 201- 1,DEERFIELD BEACH, FL 33442 201-1	Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE V. - ADMINISTRATION AND ENFORCEMENT Section 98-113(a) Building permits	RESPONDENT NOT PRESENT CONTINUED TO 7-26-2024
59	24040029	FLORES,ALEIDA O	305 NW 43 PL, DEERFIELD BEACH, FL 33064	Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE V. - ADMINISTRATION AND ENFORCEMENT Section 98-113(a) Building permits	RESPONDENT WAS PRESENT- ALEIDA O FLORES FINAL ORDER ISSUED COMPLY BY 7-19-2024 \$125 PER DAAY \$80 PROSECUTION COST
60	24030046	LEMES,ELIANDERSON LEMES,THATIANY/parking	3851 NE 4 AVE, DEERFIELD BEACH, FL 33064	Chapter 66 - TRAFFIC AND VEHICLES Section 66-117.(b) - Parking prohibitions; enforcement.	RESPONDENT WAS PRESENT- TATATIANY LMES EXTENDED TO 7-19-2024

62	24030128	CHEVALIER,REYNALDO /permits	4011 NW 7 PL, DEERFIELD BEACH, FL 33442	Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE V. - ADMINISTRATION AND ENFORCEMENT Section 98-113(a) Building permits	RESPONDENT NOT PRESENT CONITNUED TO 7-26-2024
63	23120028	PHILPART,BARBARA H/E BUTTS,WILMA PHILPART ETAL	433 NW 2 WAY, DEERFIELD BEACH, FL 33441	Chapter 34 - ENVIRONMENT - ARTICLE III. – NUISANCES ARTICLE IV. - JUNKED VEHICLES AND ABANDONED PROPERTY- Section 34-160 -Parking or storage for over 72 hours restricted.	RESPONDENT NOT PRESENT CERTIFIED WITH \$80 PROSECUTION COST
64	24010204	SCHABES,MAURICIO	9 WESTBURY A, UNIT 9,DEERFIELD BEACH	Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE V. - ADMINISTRATION AND ENFORCEMENT Section 98-113(a) Building permits	RESPONDENT NOT PRESENT EXTENDED TO 7-19-2024
137	24040080	NATURA INC	SW NATURA BLVD, DEERFIELD BEACH, FL 33441	40-50 Year Section 110.15 BUILDING SAFETY INSPECTIONS Sec 110.15 (B)(1) Building Safety Inspection 40 Year	RESPONDENTS WAS PRESENT- GINA JOHNSTON FINAL ORDER ISSUED COMPLY BY 7-19-2024 \$250 PER DAY \$80 PROSECUTION COST
138	24020198	ENDI-SOUTH INC	116 SE 3 ST, DEERFIELD BEACH, FL 33441	40-50 Year Section 110.15 BUILDING SAFETY INSPECTIONS Sec 110.15 (B)(1) Building Safety Inspection 40 Year	RESPONDENT NOT PRESENT VACATE ORDER ISSUED
139	24020207	CARICOR LLC	900 E HILLSBORO BLVD, DEERFIELD BEACH, FL 33441	40-50 Year Section 110.15 BUILDING SAFETY INSPECTIONS Sec	RESPONDENT NOT PRESENT

				110.15 (B)(1) Building Safety Inspection 40 Year	FINES IMPOSED AS OF 6-21-2024 FOR \$250 PER DAY
140	24020209	DEERFIELD INDUSTRIAL LLC /40/50 YR	720 S DEERFIELD AVE, DEERFIELD BEACH, FL 33441	40-50 Year Section 110.15 BUILDING SAFETY INSPECTIONS Sec 110.15 (B)(1) Building Safety Inspection 40 Year	RESPONDENT NOT PRESENT VACATE ORDER ISSUED
141	24030018	REAL SUB LLC %PUBLIX SUPERMARKETS INC/40/50 YR	110 S FEDERAL HWY, DEERFIELD BEACH, FL 33441	40-50 Year Section 110.15 BUILDING SAFETY INSPECTIONS Sec 110.15 (B)(1) Building Safety Inspection 40 Year	RESPONDENT WAS PRESENT- PATRICK POWERS FINES IMPOSED AS OF 6-21-2024 FOR \$250 PER DAY
142	24060036	3340-46 INVESTMENTS LLC/ .sign prohibition	3340 W HILLSBORO BLVD, DEERFIELD BEACH, FL 33442	Chapter 102 - SIGNS Section 102-7. (15)- Certain sign or sign structures prohibited.	RESPONDENT WAS PRESENT- DAVID RAFAELI FINDING OF FACT ORDER ISSUED COST WAIVED
143	24040017	1115 ASSETS LLC	1115 SE 14 DR, DEERFIELD BEACH, FL 33441	Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE V. - ADMINISTRATION AND ENFORCEMENT Section 98-113(a) Building permits	RESPONDENT NOT PRESENT FINAL ORDER ISSUED COMPLY BY 7-7-2024 \$250 PER DAY \$80 PROSECUTION COST
144	24040033	RYAN,MARGARET R	1250 SE 14 ST, DEERFIELD BEACH, FL 33441	Chapter 14 - BUILDINGS AND BUILDING REGULATIONS Section 14-105(7) - Exterior building and structure standards. FIRE PREVENTION CODE F-103.2.9.5 Hurricane Protection Devices - Shutters Up After Storms	RESPONDENT NOT PRESENT FINAL ORDER ISSUED COMPLY BY 7-19-2024 \$200 PER DAY \$80 PROSECUTION COST

145	24040018	MEIRELES,AMANDA RODRIGUES	62 SE 10 ST, UNIT 1,DEERFIELD BEACH, FL 33441 1	Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE IV. SUPPLEMENTARY REGULATIONS Sec. 98-80(K)(14)(b) - Landscape Requirements Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE V. - ADMINISTRATION AND ENFORCEMENT Section 98-113(a) Building permits	RESPONDENT NOT PRESENT FINES IMPOSED AS OF 6-7-2024 FOR \$150 PER DAY PER VIOLATION
146	24020158	DUBOIS,JERRY WALLACE JERRY WALLACE DUBOIS REV TR	33 NE 11 WAY, DEERFIELD BEACH, FL 33441	Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONSARTICLE V. - ADMINISTRATION AND ENFORCEMENT Section 98-113(a) Building permits	RESPONDENT NOT PRESENT FINAL ORDER ISSUED COMPLY BY 7-19-2024 \$175 PER DAY \$80 PROSECUTION COST
147	24030219	4301 NE 6TH AVE LAND TR RED ESTATE LLC TRSTEE	4301 NE 6 AVE, DEERFIELD BEACH, FL 33064	Chapter 14 - BUILDINGS AND BUILDING REGULATIONS ARTICLE IV. - PROPERTY EXTERIOR MAINTENANCE CODE; Section 14-105(8) - Exterior building and structure standards.	RESPONDENT NOT PRESENT FINES IMPOSED AS OF 6-18-2024 FOR \$150 PER DAY
148	24030142	SRP SUB LLC /parking violation	4100 NE 4 TER, DEERFIELD BEACH, FL 33064	Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONSARTICLE IV. - SUPPLEMENTARY REGULATIONS Sec. 98-88.(b) - Off-street parking and loading.	RESPONDENT NOT PRESENT FINES IMPOSED AS OF 6-18-2024 FOR \$150 PER DAY
149	24060010	POITIER, SYLVIA/ solid waste placement	85 W HILLSBORO BLVD, DEERFIELD BEACH, FL 33441	Chapter 58 - SOLID W DIVISION 4. - COMMERCIAL REFUSE COLLECTION Section 58-84.(4) -	RESPONDENT NOT PRESENT

				General service customer's duties and liability.	FINES IMPOSED AS OF 6-26-024 FOR \$250 PER DAY
150	24060025	SANTISE,PAUL H/E SANTISE,ROSE	743 SE 12 AVE, DEERFIELD BEACH, FL 33441	Chapter 58 - SOLID WASTE DIVISION 3. - RESIDENTIAL COLLECTION Section 58-70. (c)- Preparation of bulky yard and vegetative wastes Chapter 58 - SOLID WASTE DIVISION 3. - RESIDENTIAL COLLECTION Section 58-70.(f) - Preparation of bulky yard and vegetative wastes. Chapter 58 - SOLID WASTE Section 58-70.(a) - PREPARATION OF BULKY YARD AND VEGETATIVE WASTES.	RESPONDENT NOT PRESENT FINAL ORDER AND IMPOSITION OF FINE IMPOSED FOR 2 DAYS FOR \$250 PER DAY
A	23080018	BATMASIAN, JAMES H & BATMASIAN, MARTA T/ Attorney Ele Zachariades	168 NW 1 STREET, DEERFIELD BEACH, FL 33441	Chapter 14 - BUILDINGS AND BUILDING REGULATIONS Section 14-106(e) - Minimum standards for yard and landscape areas. Chapter 66 - TRAFFIC AND VEHICLES Section 66-117.(a) - Parking prohibitions; enforcement.	RESPONDENT NOT PRESENT CERTIFIED SETTLEMENT FOR \$2,250 TO BE PAID BY 7-26-2024
B	21090003	CRYSTAL GREENS N NORTH CONDO	4321 NW 9 AVE, DEERFIELD BEACH, FL 33064	40-50 Year Section 110.15 BUILDING SAFETY INSPECTIONS Sec 110.15 (B)(1) Building Safety Inspection 40 Year	RESPONDENT WAS PRESENT- JOYCE SOUSA FINES MITIGATED FOR \$20,000 TO BE PAID BY 10-25-2024
C	23060274	CRYSTAL GREENS N NORTH CONDO AND 9 ADDITIONAL UNITS	4321 NW 9 AVE, DEERFIELD BEACH, FL 33064	40-50 Year Section 110.15 BUILDING SAFETY INSPECTIONS Sec	RESPONDENT WAS PRESENT- JOYCE SOUSA

				110.15 (B)(1) Building Safety Inspection 40 Year	FINES MITIGATED FOR \$20,000 TO BE PAID BY 10-25-2024
E	23080029	RAMPELLI, DANIEL	1404 SE 8 CT, DEERFIELD BEACH, FL 33441	Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONS ARTICLE V. - ADMINISTRATION AND ENFORCEMENT Section 98-113(a) Building permits	RESPONDENT NOT PRESENT CERTIFIED SETTLEMENT FOR \$7,875 TO BE PAID BY 7-26-2024
F	23050004	ZAYNAH PROPEERTY LLC	109 SE 15 TER, DEERFIELD BEACH, FL 33441	Chapter 98 - LAND DEVELOPMENT REGULATIONS - ARTICLE IV. - SUPPLEMENTARY REGULATIONSARTICLE V. - ADMINISTRATION AND ENFORCEMENT Section 98-113(a) Building permits	RESPONDENT WAS PRESENT- FRANK WALKER FINES MITIGATED FOR \$15,000 TO BE PAID BY 7-26-2024
G	23070002	ZAYNAH PROPEERTY LLC	109 SE 15 TER, DEERFIELD BEACH, FL 33441	Chapter 102 - SIGNS Section 102-7. (2)- Certain sign or sign structures prohibited. Chapter 102 - SIGNS Section 102-7. (3)- Certain sign or sign structures prohibited. Chapter 14 - BUILDINGS AND BUILDING REGULATIONS ARTICLE IV. - PROPERTY EXTERIOR MAINTENANCE CODE; Section 14-105(8) - Exterior building and structure standards	RESPONDENT WAS PRESENT- FRANK WALKER FINES MITIGATED FOR \$2,250 TO BE PAID BY 7-26-2024
H	24050032	F & S 1916 REALTY LLC	1916 NE 7 ST, UNIT 1-3,DEERFIELD BEACH, FL 33441 1-3	Chapter 34 - ENVIRONMENT - ARTICLE III. – NUISANCES ARTICLE VI. - NUISANCE ABATEMENT PROPERTY CODE DIVISION 1. - GENERALLY Section 34-121 - Declaration of nuisance.	RESPONDENT NOT PRESENT VACATE ORDER ISSUED

SPECIAL MAGISTRATE MINUTES
CITY OF DEERFIELD BEACH, FLORIDA

Douglas Gonzales, Special Magistrate

Date



Regular City Commission Meeting - August 20, 2024

DEERFIELD BEACH - YOU ARE HEREBY NOTIFIED that the **Regular City Commission** meeting will be held on **Tuesday, August 20, 2024, at 7:00 PM** in the **City Commission Chambers located at the City Hall Complex, 150 NE 2nd Avenue, Deerfield Beach, Florida.** A quorum of the City Commission will be physically present at the meeting and the City will be utilizing communications media technology with most City staff participating through video conferencing.

The August 20, 2024, Regular City Commission meeting will proceed utilizing communications media technology; **however, the City Commission Chambers located at the City Hall Complex, 150 NE 2nd Avenue, Deerfield Beach, will be open to the public as an additional method** for speakers wishing to speak on items. A copy of the agenda for the August 20, 2024 meeting will be available at <http://www.deerfield-beach.com/1554/Meetings-Agendas>.

Attending and Viewing the City Commission Meeting:

This meeting will be broadcast live for members of the public. There are several options available to the public to attend/view the meeting:

1. In Person Attendance. Attend in person in the City Commission Chambers.

2. Zoom

a. Via Zoom Online - Access to the meeting will begin at 6:45 PM on August 20, 2024.

i. Use the following link below to access the meeting via Zoom:

<https://deerfield-beach.zoom.us/j/82087798525?pwd=wqqweHUE3ISYLQp1T0a3FbJslCs70b.1>

ii. The video camera display feature is disabled for public use.

b. Via Zoom Telephone - Join the meeting via telephone (audio only) using the Call-in number below, followed by the Meeting ID when prompted. No computer or access code is required.

Call-in Number: (301) 715-8592, Meeting ID: 820 8779 8525#, Participant ID: #, Passcode: 589648#

For more information on using Zoom, please visit Zoom Support at the following link: <https://support.zoom.us/hc/en-us>.

3. YouTube

The meeting will also be available to the public via YouTube for audio and video access; however, public participation, i.e. comments are not possible. The link to watch the meeting via YouTube will be active no later than 6:45 PM on August 20, 2024, and can be found by clicking the camera icon in the Media column at <http://www.deerfield-beach.com/1554/Meetings-Agendas>.

Providing Public Comment:

Public participation is strongly encouraged. Your comments will be limited to three minutes per person. To participate, please choose the option best for you and remember to include your name and address for the record.

1. **In person** - Public comment may be given in the Commission Chambers during the applicable public comment portion of the meeting.
2. **Live Zoom Video Participation** - If attending via Zoom online, at the appropriate public comment period, click “raise hand” which is located at the bottom of the screen under the “reactions” tab, and your audio will be unmuted when you are recognized.
3. **Live Zoom Telephone Participation** - If attending via Zoom by telephone, at the appropriate public comment period, press *9 to “raise your hand” and your audio will be unmuted when you are recognized.

IN ACCORDANCE WITH THE AMERICANS WITH DISABILITIES ACT AND FLORIDA STATUTE 286.26, PERSONS WITH DISABILITIES NEEDING SPECIAL ACCOMMODATION TO PARTICIPATE IN THIS PROCEEDING SHOULD CONTACT THE CITY CLERK NO LATER THAN 3 DAYS PRIOR TO THE MEETING AT (954) 480-4213 FOR ASSISTANCE.

Should you have any questions, please feel free to contact the City Clerk’s Office at 954.480.4213. For additional information on the agenda items for the Commission meeting, please visit www.dfb.city.



City of Deerfield Beach

150 NE 2nd Ave
Deerfield Beach, FL
33441
954-480-4200

Face Sheet File Number: I.D. 2024-376

Agenda Date: 8/20/2024

Status: PRESENTATIONS

In Control: City Commission

Title

Presentation and potential action regarding the SE 15th Avenue Bridge design options.

Recommended Action

Motion on decision of Commission

Background/History

In September 2020, the City conducted a workshop to solicit feedback on the potential disposition of the SE 13th and SE 15th Avenue bridges. A subsequent survey conducted in November 2020 elicited an overwhelming response to repair the bridges in the short term and replace them in the long term. Since that time, with funds available through the Surtax program, the City has repaired the SE 13th Avenue bridge. SE 15th Avenue did not receive funding. Between 2022 and 2023, the 15th Avenue Bridge was downgraded from an overall performance rating of "Fair" to "Poor". The last inspection performed on April 13, 2023, determined the bridge is structurally deficient and functionally obsolete. Constructed in 1955, it has exceeded its useful life. It is state policy that a bridge found to be structurally deficient undergoes repair or replacement within the next six years.

To meet the timeline for bridge replacement, the City retained and initiated design with Transystems Corporation Consultants in March of this year. The scope of work consists of inspection, planning, design, and plan preparation in accordance with the Florida Department of Transportation (FDOT) Structures Manual, Florida Design Manual, and all other applicable FDOT and AASHTO standards. To meet these standards, the design of the bridge's footprint will expand beyond what is there today; however, it will not expand beyond the City's right-of-way onto private property.

The benefits of this bridge replacement will be the removal of weight load restrictions, safer accommodations for multi-modal traffic (vehicles, pedestrians, and bicycles), improved access for emergency vehicles, and improved channel navigation under the new bridge.

Current Activity

On June 25, 2024, the City and its consultants provided three typical sections for consideration by the community at a Public Hearing. The first option consisted of a sidewalk on both east and west sides of the bridge, the second option consisted of a multi-use trail on the west side and a sidewalk to the east, and the third option consisted of a multi-use trail on both the east and west sides of the bridge. The overwhelming response from neighbors in attendance at this meeting was a desire to see a fourth option similar to the Ibis Bridge in Lighthouse Point. This bridge, designed in 2018, consists of a northbound and southbound lane and one sidewalk with a barrier wall on the west side of the bridge. To conclude this public meeting, the City was to provide an additional option to the residents and poll for a consensus.

On July 15, 2024, the City initiated a poll via social media and the city website to elicit feedback from the community on three proposed typical sections. All options consist of one northbound and one

southbound lane. The first option consists of a shared-use path to the west, and a sidewalk to the east, resulting in a total bridge width of 40'-4". Option two consists of one sidewalk with a barrier wall to the west, resulting in a total bridge width of 37'-8". The final option consists of one sidewalk to the west with a total bridge width of 32'-3".

The survey was conducted over three weeks with 648 responses. Thirty-eight percent of respondents favored Option 1, thirty-four percent favored Option 2, and twenty-eight percent favored Option 3. Options 2 and 3, at a combined sixty-two percent, overwhelmingly support a sidewalk on one side of the bridge. Option 2, with a barrier wall between the vehicular lane and the sidewalk, is the preferred option.

Recommendation

It is recommended the City Commission of the City of Deerfield Beach provide a motion in support of the preferred alternative, Option 2, containing a sidewalk on the west side of the bridge with a barrier wall between the vehicular lane and sidewalk.

OPTION 1: SIDEWALK ON EAST SIDE AND SHARED USE PATH ON WEST SIDE

EXISTING BRIDGE



- ✓ Lane Width: 10'-4" +/-
- ✓ No Sidewalk
- ✓ No Bike Lane

OPTION 1 – Total Width 40'-4"



- ✓ Lane Width: 10'
- ✓ Sidewalk Width: 6'
- ✓ Shared Use Path Width: 8'

OPTION 2: SIDEWALK ON WEST SIDE WITH TRAFFIC BARRIER

EXISTING BRIDGE



- ✓ Lane Width: 10'-4" +/-
- ✓ No Traffic Barrier
- ✓ No Sidewalk

OPTION 2 – Total Width 37'-8"



- ✓ Lane Width: 10'
- ✓ Traffic Barriers Separating Pedestrians
- ✓ Sidewalk Width: 6' on West Side Only

OPTION 3: SIDEWALK ON WEST SIDE ONLY

EXISTING BRIDGE



- ✓ Lane Width: 10'-4" +/-
- ✓ No Sidewalk

OPTION 3 – Total Width 32'-3"

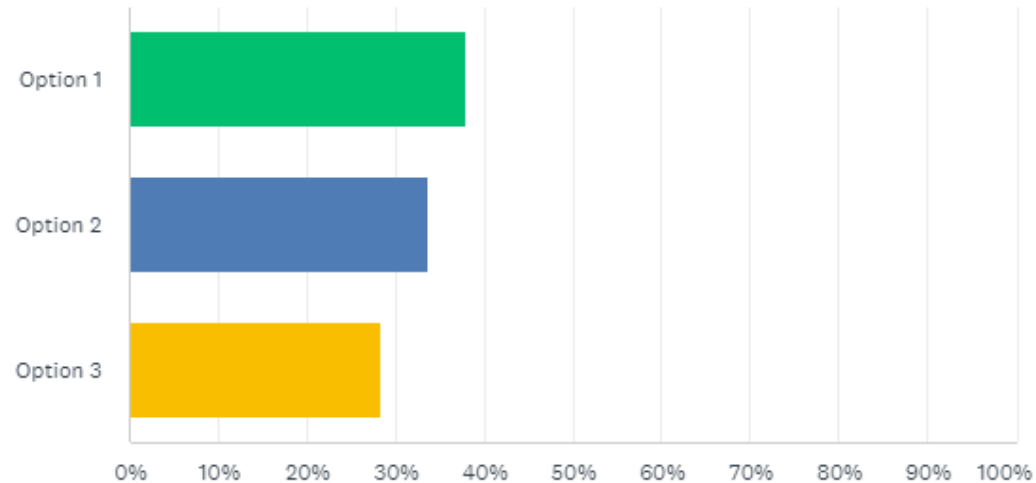


- ✓ Lane Width: 10'
- ✓ Sidewalk Width: 6' on West Side Only

Survey Results

What is your preferred option for the SE 15th Ave. bridge?

Answered: 648 Skipped: 2



ANSWER CHOICES	RESPONSES	
▼ Option 1	37.96%	246
▼ Option 2	33.64%	218
▼ Option 3	28.40%	184
TOTAL		648

[Comments \(500\)](#)



City of Deerfield Beach

150 NE 2nd Ave
Deerfield Beach, FL
33441
954-480-4200

Face Sheet File Number: I.D. 2024-421

Agenda Date: 8/20/2024

Status: QUASI-JUDICIAL PUBLIC
HEARINGS

In Control: City Commission

Title

P.H. 2024-095: APPLICATION: 22-P-234

Recommended Action

Commission to vote on Resolution

Voting Requirement

Adoption requires a 3/5 vote of the City Commission

Background/History

The applicant is requesting approval to amend the restrictive note on the “Machler Plat” (Plat Book 118 page 28) to accommodate the development of a 20,000 square foot shopping center and a fast-food restaurant consisting of 2,400 square feet with a drive-thru. The applicant has also submitted a Major Site Plan, Application 21-B1-208, for review and approval. The Broward County Urban Planning Division staff has indicated that the County has no objections to the proposed language.

The applicant is requesting to amend the restrictive note as follows:

Existing Note:

“Parcel A-1 of this plat is restricted to 5,360 square feet of existing sit-down restaurant. Parcel A-2 of this plat is restricted to 4,800 square feet of bank use and 22,000 square feet of commercial use. No freestanding or drive-thru bank facilities are permitted within the commercial use without the approval of the Board of County Commissioners, who shall review and address these uses for increased impacts.”

Proposed Note:

“Parcel A-1 of this plat is restricted to 5,360 of sit-down restaurant. Parcel A-2 of this plat is restricted to 2,400 square feet of fast-food restaurant and 20,000 square feet of commercial use.”

Per Broward County platting requirements, no local government may grant an application for a building permit for the construction of a principal building on a parcel of land unless a plat, including the parcel for the permit, has been approved by the Broward County Commission.

The County requires approval from the City as part of their approval process for the plat.

RESOLUTION NO. 2024/

A RESOLUTION OF THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, APPROVING THE PLAT APPLICATION FROM ECJA PROPERTY, LLC TO AMEND THE PLAT NOTE FOR THE APPROXIMATELY 3.01 ACRE PROPERTY GENERALLY LOCATED AT 1923-1925 W. HILLSBORO BLVD., IN THE B-1 ZONING DISTRICT, TO PERMIT 2,400 SQUARE FEET OF FAST FOOD RESTAURANT AND 20,000 SQUARE FEET OF COMMERCIAL USE (APPLICATION NO. 22-P-234); PROVIDING FOR CONFLICTS, SEVERABILITY AND AN EFFECTIVE DATE

WHEREAS, Application No. 22-P-234 (the “Plat Application”) has been submitted to the City by ECJA Property, LLC (the “Applicant”) seeking to amend the plat note for the approximately 3.01-acre property generally located at 1923-1925 W. Hillsboro Blvd., within the B-1 Zoning District, to permit 2,400 square feet of fast food restaurant with a drive thru and 20,000 square feet of commercial use (collectively, the “Development”); and

WHEREAS, the site for the Development is approximately 3.01 acres legally described as THE MACHLER PLAT 118-28B POR PAR A & PAR B, according to the plat recorded in Plat Book 118, page 28, as more particularly described in the file and generally located at 1923-1925 W. Hillsboro Blvd., Deerfield Beach, Florida, in the B-1 Business Community Zoning District (the “Property”); and

WHEREAS, the Applicant is requesting an amendment to the restrictive plat note for the Property to accommodate the development of a 20,000 square foot shopping center and a fast-food restaurant consisting of 2,400 square feet with a drive thru that will be connected to the adjacent shopping center to the north and east of the Property; and

WHEREAS, the Plat Application for the Development was reviewed by pertinent City staff and recommended for approval; and

WHEREAS, the City Commission has considered the evidence and testimony presented by the Applicant and other interested parties and the recommendations of the various City of Deerfield Beach review agencies and staff; and

WHEREAS, the City Commission has determined that the Plat Application meets all departmental and Land Development Code requirements and finds it in the best interest of the City to approve the Plat Application.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, AS FOLLOWS:

Section 1. The above referenced “Whereas” clauses are true and correct and made a part of this Resolution.

Section 2. The Plat Application is hereby approved, subject to the conditions set forth in the Plat Application and the Development Review Comments, as amended and dated July 9, 2024, which conditions are hereby incorporated herein by this reference.

Section 3. All resolutions or parts of resolutions in conflict with this Resolution are hereby repealed to the extent of such conflict.

Section 4. Should any section or provision of this Resolution or any portion thereof, any paragraph, sentence or word be declared by a court of competent jurisdiction to be invalid, such decision shall not affect the validity of the remainder of this Resolution as a whole or part thereof other than the part declared to be invalid.

Section 5. This Resolution shall take effect immediately upon adoption.

PASSED AND ADOPTED THIS _____ DAY OF _____, 2024.

BILL GANZ, MAYOR

ATTEST:

HEATHER MONTEMAYOR, CITY CLERK

RESOLUTION NO. 2024/

A RESOLUTION OF THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, DENYING THE PLAT APPLICATION FROM ECJA PROPERTY, LLC TO AMEND THE PLAT NOTE FOR THE APPROXIMATELY 3.01 ACRE PROPERTY GENERALLY LOCATED AT 1923-1925 W. HILLSBORO BLVD., IN THE B-1 ZONING DISTRICT, TO PERMIT 2,400 SQUARE FEET OF FAST FOOD RESTAURANT AND 20,000 SQUARE FEET OF COMMERCIAL USE (APPLICATION NO. 22-P-234); PROVIDING FOR CONFLICTS, SEVERABILITY AND AN EFFECTIVE DATE

WHEREAS, Application No. 22-P-234 (the “Plat Application”) has been submitted to the City by ECJA Property, LLC (the “Applicant”) seeking to amend the plat note for the approximately 3.01-acre property generally located at 1923-1925 W. Hillsboro Blvd., within the B-1 Zoning District, to permit 2,400 square feet of fast food restaurant with a drive thru and 20,000 square feet of commercial use (collectively, the “Development”); and

WHEREAS, the site for the Development is approximately 3.01 acres legally described as THE MACHLER PLAT 118-28B POR PAR A & PAR B, according to the plat recorded in Plat Book 118, page 28, as more particularly described in the file and generally located at 1923-1925 W. Hillsboro Blvd., Deerfield Beach, Florida, in the B-1 Business Community Zoning District (the “Property”); and

WHEREAS, the City Commission has reviewed the Plat Application and finds that the Plat Application fails to satisfy the requirements of _____.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, AS FOLLOWS:

Section 1. The above referenced “Whereas” clauses are true and correct and made a part hereof.

Section 2. The Plat Application is hereby denied based upon the failure to meet the requirements of _____.

Section 3. All resolutions or parts of resolutions in conflict herewith, be and the same, are hereby repealed to the extent of such conflict.

Section 4. Should any section or provision of this Resolution or any portion thereof, any paragraph, sentence or word be declared by a court of competent jurisdiction to be invalid, such decision shall not affect the validity of the remainder hereof as a whole or part thereof other than the part declared to be invalid.

Section 5. This Resolution shall take effect immediately upon adoption.

PASSED AND ADOPTED THIS _____ DAY OF _____, 2024.

BILL GANZ, MAYOR

ATTEST:

HEATHER MONTEMAYOR, CITY CLERK

**CITY OF DEERFIELD BEACH, FLORIDA
CITY COMMISSION
NOTICE OF QUASI-JUDICIAL PUBLIC HEARING**

YOU ARE HEREBY NOTIFIED of a Quasi-Judicial Public Hearing before the City Commission on **Tuesday, August 20, 2024** at 7:00 p.m. in the City Commission Chambers, City Hall, 150 NE 2nd Avenue, Deerfield Beach, Florida, and/or utilizing communications media technology with some elected officials and City staff participating through video conferencing via Zoom (virtual meeting) to consider the following:

P.H. 2024-095: APPLICATION: 22-P-234

Applicant: ECJA Property, LLC represented by Charles Putman

Proposal: Request to amend the restrictive plat note on the MACHLER PLAT (Plat Book 118, Page 28).

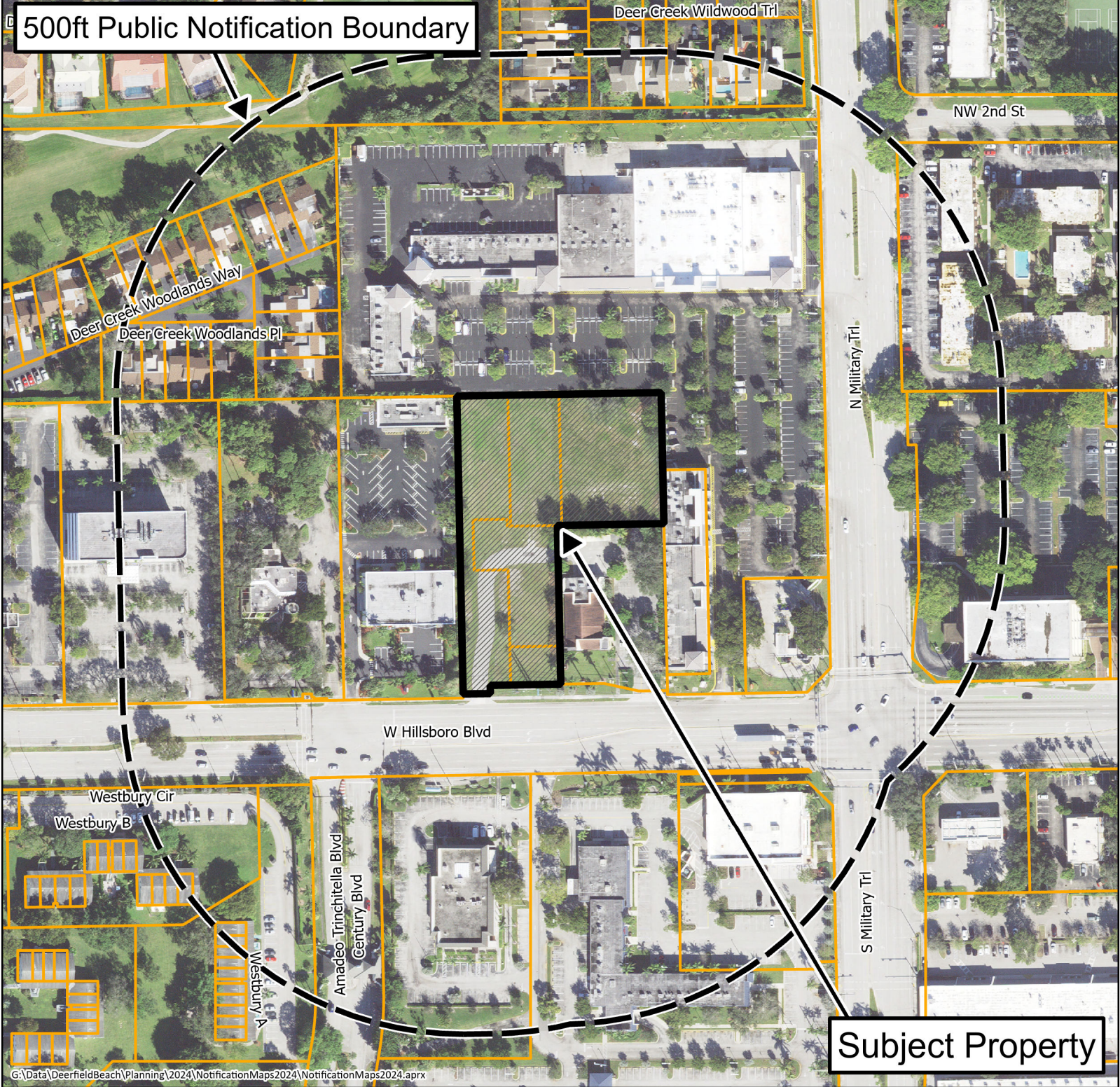
Location: The property is generally described as THE MACHLER PLAT 118-28B POR PAR A & PAR B, as more particularly described in the file, and located at **1923-1925 W Hillsboro Blvd.**

You may either be present in person at the Quasi-Judicial Public Hearing or attend online or by telephone utilizing Zoom, represented by counsel or letter. All interested persons take due notice of the time and place of these Public Hearings and govern yourselves accordingly.

Any person who decides to appeal any decision of the City Commission with respect to any matter considered at this meeting would need a record of the proceedings. And for such purpose, may need to ensure that a verbatim record of the proceedings is made, which record includes the testimony and evidence upon which the appeal is to be based. (The above notice is required by State law.) Anyone desiring a verbatim transcript shall have the responsibility, at his own expense, to arrange for the transcript.

Any person requiring auxiliary aids and services at this meeting may contact the City Clerk's Office at (954) 480-4213 at least 24 hours prior to the meeting. If you are hearing or speech impaired, please contact the Florida Relay Service by using the following numbers: 1-800-955-8770 or 1-800-955-8771.

**CITY OF DEERFIELD BEACH, FLORIDA
BY: HEATHER MONTEMAYOR, CMC, CITY
CLERK**



Public Hearing Notice Map

Site Plan Application 21-B1-208

Plat Application 22-P-234

1923-1925 W Hillsboro Blvd

For additional information
call the Planning Department at 954-480-4206
or visit www.deerfield-beach/boardagendas



0 200 Feet





Development Review Committee Summary Report Development Plan Application Review

General Information

Application No.	22-P-234															
Project Name:	Trail Plaza Expansion															
Applicant:	ECJA Property LLC															
Agent:	Charles Putman of Charles Putman & Associates															
Requested Action/Description:	Plat note amendment application requesting approval to amend the restrictive plat note on the MACHLER PLAT (Plat Book 118, Page 28)															
Location:	1923-1925 W Hillsboro Blvd.															
Legal Description:	THE MACHLER PLAT 118-28B POR PAR A & PAR B, as more particularly described in the file.															
Size:	3.01 acres															
Existing Zoning:	B-1, Business Community															
Existing Land Use:	Commercial and Vacant land															
Future Land Use Plan Designation:	Commercial															
Surrounding Land Use and Zoning:																
	<table><tr><td></td><td><u>Existing Land Use</u></td><td><u>Zoning</u></td></tr><tr><td>North:</td><td>Retail Shopping Center</td><td>B-1, Business Community</td></tr><tr><td>East:</td><td>Retail Shopping Center & Single Commercial Building</td><td>B-1, Business Community</td></tr><tr><td>South:</td><td>Medical Office & Retail Shopping Center</td><td>B-1, Business Community</td></tr><tr><td>West:</td><td>Medical Office</td><td>B-1, Business Community</td></tr></table>		<u>Existing Land Use</u>	<u>Zoning</u>	North:	Retail Shopping Center	B-1, Business Community	East:	Retail Shopping Center & Single Commercial Building	B-1, Business Community	South:	Medical Office & Retail Shopping Center	B-1, Business Community	West:	Medical Office	B-1, Business Community
	<u>Existing Land Use</u>	<u>Zoning</u>														
North:	Retail Shopping Center	B-1, Business Community														
East:	Retail Shopping Center & Single Commercial Building	B-1, Business Community														
South:	Medical Office & Retail Shopping Center	B-1, Business Community														
West:	Medical Office	B-1, Business Community														
Applicable Regulations:	City of Deerfield Beach Land Development Code															
Plat Restrictions:	Existing: Parcel A-1 of this plat is restricted to 5,360 sq. ft. of existing sit-															

down restaurant; Parcel A-2 of this plat is restricted to 4,800 sq. ft. of bank use and 22,000 sq. ft. of commercial use. No freestanding or drive-thru bank facilities are permitted within the commercial use without the approval of the Board of County Commissioners who shall review and address the uses for increased impacts.

Proposed: Parcel A-1 of this plat is restricted to 5,360 sq. ft. of sit-down restaurant; Parcel A-2 of this plat is restricted to 2,400 sq. ft. of fast-food restaurant and 20,000 sq. ft. of commercial use

Department Comments & Requirements

REQUEST:

The applicant is requesting approval to amend the restrictive note on the "Machler Plat" (Plat Book 118 page 28) to accommodate the development of a 20,000 square foot shopping center and a fast-food restaurant consisting of 2,400 square feet with a drive-thru.

Existing Note:

"Parcel A-1 of this plat is restricted to 5,360 square feet of existing sit-down restaurant. Parcel A-2 of this plat is restricted to 4,800 square feet of bank use and 22,000 square feet of commercial use. No freestanding or drive-thru bank facilities are permitted within the commercial use without the approval of the Board of County Commissioners who shall review and address these uses for increased impacts."

Proposed Note:

"Parcel A-1 of this plat is restricted to 5,360 of sit-down restaurant. Parcel A-2 of this plat is restricted to 2,400 square feet of fast-food restaurant and 20,000 square feet of commercial use."

BACKGROUND:

The subject plat is approximately 3.01 acres and divided into two parcels, A-1 and A-2. Parcel A-1 is approximately .9 acres and is developed with a medical supply business that was formerly a sit-down restaurant. Parcel A-2 is approximately 2.1 acres and is currently vacant. The applicant intends to develop the vacant parcel with a fast-food restaurant and 20,000 square feet of commercial space, that will be connected to the adjacent shopping center to the north and east of the plat. The site plan of the proposed development, Application 21-B1-208, was submitted with this application.

This plat originally had a plat note restricting the site to 5,360 square feet of sit-down restaurant and 1,500 square feet of clothing store addition, and was amended in 1998 to include 22,625 square feet of office use, 1,200 square feet of retail use and 5,360 square

feet of sit-down restaurant. The plat note was amended again in 2017 (the existing plat note), which retained the 5,360 square feet of sit-down restaurant (now a medical supply office) on parcel A-1 and allowed for 22,000 square feet of commercial use and a 4,800 square foot drive-thru bank on parcel A-2. The proposed amendment is now for a 2,400 square foot fast food restaurant and for 20,000 square feet of commercial space.

Per Broward County platting requirements, no local government may grant an application for a building permit for the construction of a principal building on a parcel of land unless a plat, including the parcel for the permit, has been approved by the Broward County Commission. The County requires approval from the City as part of their approval process for the plat.

The Planning and Zoning Division is unaware of any historical significance of the property or prior historical activities associated with the site.

COMMENTS:

The application has been reviewed by the Development Review Committee. Staff comments have been addressed and staff DRC comments are attached to this report.

PLANNING CONSIDERATIONS:

1. Compliance with the Comprehensive Plan.

Per Section 98-9, no permit or approval for development of land shall be approved which does not comply with the goals, objectives and policies (GOPs) of the Deerfield Beach Comprehensive Plan. The Future Land Use (FLU) Map designation identifies the site as Commercial. The proposed development is consistent with the goals, objectives and policies of the Deerfield Beach Comprehensive Plan.

2. Land Development Requirements.

The property is proposing to develop the site with a fast-food restaurant and a 20,000 square foot commercial building. This is a separate major site plan application (Application 21-B1-208) to be approved by the City Commission.

3. Transportation Concurrency Requirements.

The plat is located within the Northeast Transportation Concurrency Management Area. Concurrency requirements for the parcel will be assessed by Broward County upon their review of the plat and findings of trip generation. County plat approval will be based on these finding and their recommendations must be implemented before a building permit may be issued for the site.

SUMMARY:

Staff's review of application 22-P-234 has found that the proposed plat is consistent with the goals, objectives, and policies of the Future Land Use Element of the Deerfield Beach Comprehensive Plan and the Land Development Code.

Development Plan Application Comments



DEVELOPMENT REVIEW COMMITTEE

Project Name:	Trail Plaza Expansion	Application No.:	22-P-234
Reviewer Name:	Bonnie Jacobson	Project Address:	1923-1925 W Hillsboro Blvd
Department/Division:	Planning Division		
Position:	Sr. Planner		
Date of Review:	5/3/24		
Submittal No.:	4		

A. APPLICATION / GENERAL COMMENTS:

1.	Proposed plat note needs to include existing development on adjacent site. Add 5400 square feet of existing commercial use to proposed plat note.
1a.	Comment addressed.
2.	Confirm with the Urban Planning Division of the Broward County Resilient Environment Dept of Broward County, that plat note is satisfactory.
2a.	Comment addressed.
	New Comment 9/18/23
3.	Correct typo on page 2, second paragraph, under "Proposed Plat Note" - change wording for Parcel A-1 to "sit-down restaurant" as opposed to "site down restaurant."
3a.	Comment addressed.



DEVELOPMENT PLAN APPLICATION

PROVIDE IN FULL THE FOLLOWING INFORMATION (TYPE OR PRINT LEGIBLY)

One application may be submitted for multiple requests. Unless otherwise directed by staff, the following items with associated attachments are required for staff to determine the application is complete for processing by the City.

PROJECT INFORMATION:

TYPE OF REQUEST (check all that apply)

- | | |
|---|---|
| ☒ New Site Plan / Site Plan Modification (See Attachment A) | ☐ Plat or Plat Note Amendment (See Attachment F) |
| ☐ Community Appearance Board (See Attachment B) | ☐ Conditional Use (See Attachment G) |
| ☐ Variance (See Attachment C) | ☐ Vacation & Abandonment (See Attachment H) |
| ☐ Technical Deviation (See Attachment D) | ☐ ROW Variance (See Attachment I) |
| ☐ Rezoning (See Attachment E) | ☐ Sign Variance (See Attachment J) |

Project Name: Trial Plaza Shopping Center Expansion

Property Owner: James Batmasian

Applicant (if different from Owner): Gallo Herbert Architects

Agent (if different from Owner/Applicant): Brian Herbert, Gallo Herbert Architects

Address of Property: 1923 - 1925 W Hillsboro Boulevard, Deerfield Beach FL 33442

Legal Description of Property (lot, block, tract, subdivision):

THE MACHLER PLAT 118-28 B A POR OF PAR A DESC AS, BEG AT SW COR OF PAR A, N 56° E 73.59, S 56° W 73.59 TO POB

THE MACHLER PLAT 118-28 B PARCEL B LESS E 150 & LESS W 75 OF E 225.
THE MACHLER PLAT 118-28 B PARCEL B E 150

Description of Project: THE PROJECT CONSISTS OF TWO NEW ONE-STORY RETAIL BUILDINGS THAT WILL BE INTEGRATED TO AN EXISTING AND OPERATING SHOPPING CENTER LOCATED AT THE NORTH SIDE OF THE PROPERTY: THE TRAIL PLAZA SHOPPING CENTER LOCATED AT THE NORTH-WEST CORNER OF MILITARY TRAIL AND HILLSBORO BOULEVARD. THE DESIGN APPROACH IS IN A CONTEMPORARY STYLE AND INCORPORATES A VARIETY OF MATERIALS, TEXTURES, COLORS, AND FEATURES PRESENT IN THE EXISTING, ADJACENT, AND SOON RENOVATED (UNDER A SEPARATE PERMIT) SHOPPING CENTER TO BLEND-IN WITH THE EXISTING BUILDINGS OF THE ADJACENT SHOPPING CENTER.

New Development (Y/N): Yes
Zoning District: B1 Business Community
Existing Use: Commercial
Lot Area (acres): 91,582 SF (2.10 ACRES)
Sq. Ft. of Structure (existing): N/A

Modification to Existing Development (Y/N): No
Future Land Use Category: Commercial
Proposed Use: No change
Number of Dwelling Units (proposed): N/A
Sq. Ft. of Structure (proposed): 22,400 SF

Agent Signature: [Signature]

Owner Signature: [Signature]

Name Printed: Brian Herbert, Gallo Herbert Architects

Name Printed: James H. Batmasian

Address: 1311 W Newport Center Dr. Deerfield Beach, FL 33442

Address: 215 N Federal Hwy, Boca Raton FL, 33432

Telephone: 954-794-0300

Telephone: 561-392-8920

Email: mburitica@GalloHerbert.com

Email: abatmasian@investmentslimited.com

City of Deerfield Beach
OCT 22 2021
Received
Planning & Dev. Svcs.
Page 80 of 1008

PROPERTY OWNER AUTHORIZATION LETTER

DATE: October 15, 2021

PROJECT NAME: Trial Plaza Shopping Center Expansion

IN THE MATTER OF:

ANY PERSON APPEARING ON YOUR BEHALF, IN YOUR ABSENCE, MUST BE DESIGNATED AS YOUR AGENT ON THIS FORM OR SUCH PERSON WILL NOT BE PERMITTED TO REPRESENT AND/OR MAKE MODIFICATIONS TO THE PROPERTY.

Brian Herbert, with Gallo Herbert Architects, HAS MY PERMISSION TO ACT AS MY AGENT AND REPRESENT THE PROJECT IN ALL MATTERS RELATING TO the Trial Plaza Shopping Center Expansion Project, LOCATED AT 1923-1925 West Hillsboro Boulevard, Deerfield Beach, FL 33442

SIGNATURE OF OWNER:

(Print Name of Owner)

James Batmasian

SIGNATURE OF DESIGNATED AGENT:

Brian P. Herbert AIA

Brian P. Herbert

(Print Name of Designated Agent)

ADDRESS AND PHONE No. Of Designated Agent:

1311 W Newport Center Drive, Deerfield Beach, FL 33442
Phone: 954-794-0300

STATE OF FLORIDA:

COUNTY OF BROWARD:

The forgoing instrument was acknowledged before me this 15 day of October, 2021, by James Batmasian the owner of the property, who is personally known to me or has provided identification () and who (did/did not) take an oath. (Type of Identification)

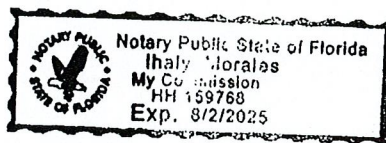
Notary Public State of Florida:

My Commission Expires:

8/2/2025

Type or print name of Notary:

Italy Morales



Investments Limited

215 N. Federal Highway
Boca Raton, Florida 33432
(561) 392-8920
Fax (561) 392-3561
www.investmentslimited.com

March 2, 2022

Director Planning & Zoning Department
City of Deerfield Beach
150 NE Second Ave.
Deerfield Beach, FL 33441

and

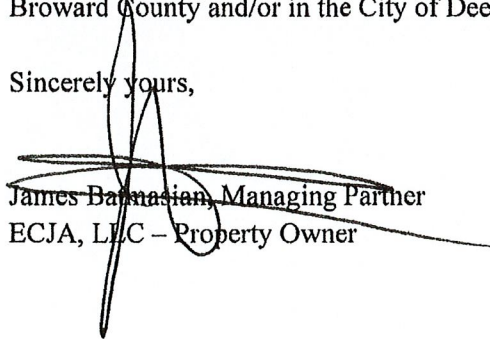
Broward County Department of Environmental Review
One N. University Dr., Suite 201A
Plantation, Florida 33324

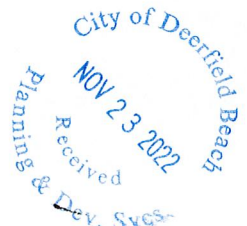
Re: 1923-1925 W. Hillsboro Boulevard, Deerfield Beach FL

To whom it may concern:

I, James Batmasian owner of the property located 1923-1925 W. Hillsboro Boulevard, Deerfield beach FL, Fl hereby authorizes Charles Putman and/or Charles Putman and Associates, LLC to act as our agent before all governing boards that oversee the Plat Note Amendment Process in Broward County and/or in the City of Deerfield Beach Point for the above referenced property.

Sincerely yours,


James Batmasian, Managing Partner
ECJA, LLC – Property Owner



AGENT CONSENT FORM

ECJA PROPERTY, LLC (Owner) hereby gives CONSENT to:

Ele Zachariades of Miskel Backman, LLP

to act on my behalf, to submit or have submitted this application for Minor Site Plan Modification, as well as the submittal of any other development approval requests to the City of Deerfield Beach, including but not limited to all required material and documents, and to attend and represent me at all meetings and public hearings pertaining to the application(s) indicated above.

The subject property is identified as:

Address: 1923 – 1925 W. Hillsboro Boulevard, Deerfield Beach

Parcel ID: 4842-02-11-0010, 4842-02-11-0012, 4842-02-11-0020, 4842-02-11-0021, and 4842-02-11-0022

The undersigned has the authority to sign on behalf of the Owner:

Signature: [Signature]

Print Name: JAMES H. BATMASIAN

Owner: ECJA PROPERTY, LLC

SWORN TO AND SUBSCRIBED before me by means of physical presence / online notarization (circle as applicable), this 12th day of July, 2024 by James H. Batmasian.

He / she is personally known to me or has produced _____ identification.

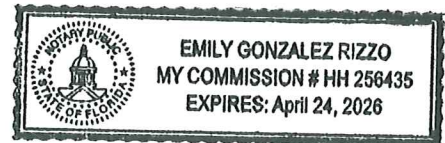
Emily Gonzalez
Signature of Notary Public

Emily Gonzalez Rizzo
Print Name

HH256435
Commission No.:

April 24th, 2026
Commission Expires

Notary Stamp





DISCLOSURE AFFIDAVIT

The City of Deerfield Beach requires all applicants, and persons and/or entities doing business with the City, to disclose any potential for or conflict of interest as stated below. Per Ordinance No. 2009/006 of the City of Deerfield Beach, the adopted Ethics Code contains the following:

Section 5. Disclosure and Behavior Requirements of Applicants and Persons/Entity seeking a City contract or currently doing business with the City.

Any applicant for a land use change or development permit requiring approval of the City Commission, or any person/entity seeking a City contract through a request for proposal, request for qualification, or sealed bid process (all referred to as applicant):

- A. Shall not induce, attempt to offer, solicit or knowingly assist any person in violating the Ethics Code.
- B. All applicants shall include the following with their application, proposal, or bid:

(Attach additional sheets as needed for each item.)

- 1. A listing of all campaign contributions to sitting City Commissioners in the past four (4) years, as well as contributions of all officers, directors, shareholders of a corporation if the application is a corporation, or partners if the applicant is a partnership, or members, whether general or limited, if it is a limited liability company.

None

- 2. Disclose all those items that a regulated officer is required to disclose concerning any conflict, whether actionable or non-actionable.

None

- 3. Disclose any action that is a violation of the Ethics Code by a regulated office (in reference to the application) with the applicant and/or the applicant's agents, and what was done to rectify the violation (for example: if a gift was given, when demand was made for return of the gift.)

4. An applicant shall fully, completely, accurately, and not misleadingly report and file all disclosures required by this Ethics Code, and shall fully, completely, accurately, and not misleadingly make all disclosures referenced in this Ethics Code and not omit material information, and/or file misleading and/or deceitful information in the disclosure.
5. An applicant has a continuing duty to report any violation of this Ethics Code related to their application.
6. Failure to disclose in compliance with this Section shall be a violation of this Ethics Code and shall be grounds for the City Commission to void or rescind any approval or contract.

C. No applicant shall, directly or indirectly, induce, encourage, or aid anyone to violate any provision of this Code.

I, James Batmasian, have received a copy of the ordinance and understand the ordinance requirements.

Applicant

Signature

Date

7/18/24

SWORN TO AND SUBSCRIBED Before me by means of ☒ physical presence or ☐ online

notarization, this 18th day of July, 2024 by

James H. Batmasian (Affiant), who is personally

known to me or has produced _____ identification.

My commission expires: 8/2/2025

Commission No.: HH 159768



(Signature of Notary Public - State of Florida)

(Print, Type, or Stamp Commissioned Name of Notary Public)



DISCLOSURE AFFIDAVIT

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- B. All applicants shall include the following with their application, proposal, or bid:

(Attach additional sheets as needed for each item.)

- 1. A listing of all campaign contributions to sitting City Commissioners in the past four (4) years, as well as contributions of all officers, directors, shareholders of a corporation if the application is a corporation, or partners if the applicant is a partnership, or members, whether general or limited, if it is a limited liability company.

N/A

- 2. Disclose all those items that a regulated officer is required to disclose concerning any conflict, whether actionable or non-actionable.

N/A

- 3. Disclose any action that is a violation of the Ethics Code by a regulated office (in reference to the application) with the applicant and/or the applicant's agents, and what was done to rectify the violation (for example: if a gift was given, when demand was made for return of the gift.)

4. An applicant shall fully, completely, accurately, and not misleadingly report and file all disclosures required by this Ethics Code, and shall fully, completely, accurately, and not misleadingly make all disclosures referenced in this Ethics Code and not omit material information, and/or file misleading and/or deceitful information in the disclosure.
5. An applicant has a continuing duty to report any violation of this Ethics Code related to their application.
6. Failure to disclose in compliance with this Section shall be a violation of this Ethics Code and shall be grounds for the City Commission to void or rescind any approval or contract.

C. No applicant shall, directly or indirectly, induce, encourage, or aid anyone to violate any provision of this Code.

I, Brian P. Herbert, have received a copy of the ordinance and understand the ordinance requirements.

Applicant

Signature

Date

7.12.24

SWORN TO AND SUBSCRIBED Before me by means of ☒ physical presence or ☐ online notarization, this 12 day of July, 2024 by

Brian P. Herbert (Affiant) who is personally

known to me or has produced _____ identification.

My commission expires: 6-26-27

Commission No.: 383538



(Signature of Notary Public - State of Florida)

(Print, Type, or Stamp Commissioned Name of Notary Public)



DISCLOSURE AFFIDAVIT

The City of Deerfield Beach requires all applicants, and persons and/or entities doing business with the City, to disclose any potential for or conflict of interest as stated below. Per Ordinance No. 2009/006 of the City of Deerfield Beach, the adopted Ethics Code contains the following:

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Any applicant for a land use change or development permit requiring approval of the City Commission, or any person/entity seeking a City contract through a request for proposal, request for qualification, or sealed bid process (all referred to as applicant):

- A. Shall not induce, attempt to offer, solicit or knowing assist any person in violating the Ethics Code.
- B. All applicants shall include the following with their application, proposal, or bid:

(Attach additional sheets as needed for each item.)

- 1. A listing of all campaign contributions to sitting City Commissioners in the past four (4) years, as well as contributions of all officers, directors, shareholders of a corporation if the application is a corporation, or partners if the applicant is a partnership, or members, whether general or limited, if it is a limited liability company.

N/A - none

- 2. Disclose all those items that a regulated officer is required to disclose concerning any conflict, whether actionable or non-actionable.

none

- 3. Disclose any action that is a violation of the Ethics Code by a regulated office (in reference to the application) with the applicant and/or the applicant's agents, and what was done to rectify the violation (for example: if a gift was given, when demand was made for return of the gift.)

None

4. An applicant shall fully, completely, accurately, and not misleadingly report and file all disclosures required by this Ethics Code, and shall fully, completely, accurately, and not misleadingly make all disclosures referenced in this Ethics Code and not omit material information, and/or file misleading and/or deceitful information in the disclosure.
5. An applicant has a continuing duty to report any violation of this Ethics Code related to their application.
6. Failure to disclose in compliance with this Section shall be a violation of this Ethics Code and shall be grounds for the City Commission to void or rescind any approval or contract.

C. No applicant shall, directly or indirectly, induce, encourage, or aid anyone to violate any provision of this Code.

I, Charles Putman, have received a copy of the ordinance and understand the ordinance requirements.

Applicant

Charles Putman
Signature

July 11, 2024
Date

SWORN TO AND SUBSCRIBED Before me by means of ☒ physical presence or ☐ online notarization, this 11TH day of July, 2024 by Charles Putman (Affiant), who is personally known to me or has produced FDL# P355-145-44-094-0 identification.

My commission expires: 10/05/2026

Commission No.: HH 2732 77

Rolande M. Renaud
(Signature of Notary Public - State of Florida)

ROLANDE M. RENAUD
(Print, Type, or Stamp Commissioned Name of Notary Public)



ROLANDE M. RENAUD
Commission # HH 273277
Expires October 5, 2026



DISCLOSURE AFFIDAVIT

The City of Deerfield Beach requires all applicants, and persons and/or entities doing business with the City, to disclose any potential for or conflict of interest as stated below. Per Ordinance No. 2009/006 of the City of Deerfield Beach, the adopted Ethics Code contains the following:

Section 5. Disclosure and Behavior Requirements of Applicants and Persons/Entity seeking a City contract or currently doing business with the City.

Any applicant for a land use change or development permit requiring approval of the City Commission, or any person/entity seeking a City contract through a request for proposal, request for qualification, or sealed bid process (all referred to as applicant):

- A. Shall not induce, attempt to offer, solicit or knowingly assist any person in violating the Ethics Code.
- B. All applicants shall include the following with their application, proposal, or bid:

(Attach additional sheets as needed for each item.)

- 1. A listing of all campaign contributions to sitting City Commissioners in the past four (4) years, as well as contributions of all officers, directors, shareholders of a corporation if the application is a corporation, or partners if the applicant is a partnership, or members, whether general or limited, if it is a limited liability company.

8/17/2020 to Bernie Parness Campaign Account \$1,000.00

12/17/2020 to Bill Gantz Campaign Account \$1,000.00

12/17/2020 to Todd Drosky Campaign Account \$1,000.00; and
2/21/2023 to Ben Preston Campaign Account \$1,000.00

- 2. Disclose all those items that a regulated officer is required to disclose concerning any conflict, whether actionable or non-actionable.

N/A

- 3. Disclose any action that is a violation of the Ethics Code by a regulated officer (in reference to the application) with the applicant and/or the applicant's agents, and what was done to rectify the violation (for example: if a gift was given, when demand was made for return of the gift.)

N/A

4. An applicant shall fully, completely, accurately, and not misleadingly report and file all disclosures required by this Ethics Code, and shall fully, completely, accurately, and not misleadingly make all disclosures referenced in this Ethics Code and not omit material information, and/or file misleading and/or deceitful information in the disclosure.
5. An applicant has a continuing duty to report any violation of this Ethics Code related to their application.
6. Failure to disclose in compliance with this Section shall be a violation of this Ethics Code and shall be grounds for the City Commission to void or rescind any approval or contract.

C. No applicant shall, directly or indirectly, induce, encourage, or aid anyone to violate any provision of this Code.

I, Ele Zachariades, have received a copy of the ordinance and understand the ordinance requirements.

Applicant



Signature

7/19/2024
Date

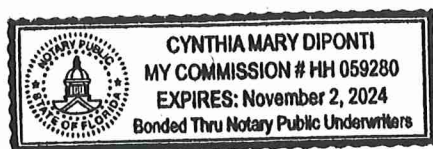
SWORN TO AND SUBSCRIBED Before me by means of ☒ physical presence or ☐ online

notarization, this 9th day of July, 2024 by

Ele Zachariades (Affiant), who is personally
known to me or has produced _____ identification.

My commission expires: 11/2/2024

Commission No.: HH 059280

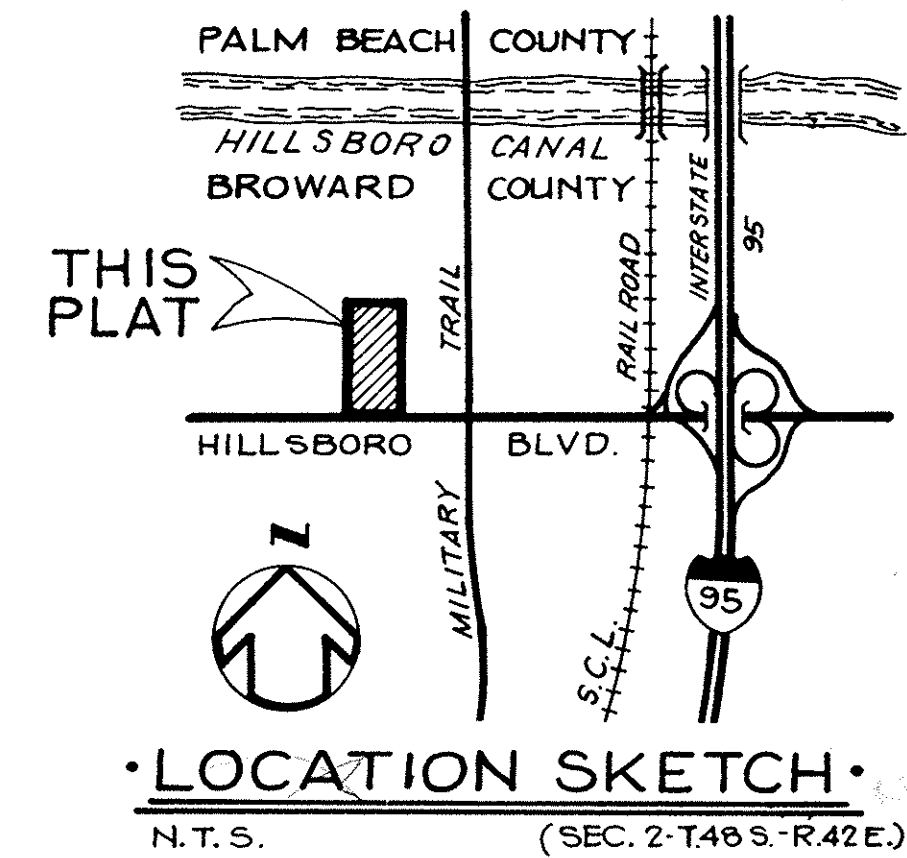


Cynthia Mary DiPonti
(Signature of Notary Public - State of Florida)

Cynthia Mary DiPonti
(Print, Type, or Stamp Commissioned Name of
Notary Public)

THE MACHLER PLAT

A PORTION OF THE EAST ONE-HALF (1/2) OF GOVERNMENT LOT 3
IN SECTION 2, TOWNSHIP 48 SOUTH, RANGE 42 EAST
CITY OF DEERFIELD BEACH, BROWARD COUNTY, FLORIDA



BROWARD COUNTY ENGINEERING DIVISION

THIS PLAT IS HEREBY APPROVED FOR RECORD.

BY: Henry P. Cook 12-30-83 DATE
HENRY P. COOK DIRECTOR COUNTY SURVEYOR
FLORIDA, P.E., REG. NO. 12506 FLA. PLS. REG. NO.

BROWARD COUNTY PLANNING COUNCIL

THIS IS TO CERTIFY: THAT THE BROWARD COUNTY PLANNING COUNCIL APPROVED THIS PLAT WITH REGARD TO DEDICATION OF RIGHTS-OF-WAYS BY RESOLUTION DULY ADOPTED THIS 25TH DAY OF August, A.D., 1983.

BROWARD COUNTY FINANCE AND ADMINISTRATIVE SERVICES DEPARTMENT, COUNTY RECORDS DIVISION - RECORDING SECTION

THIS INSTRUMENT WAS FILED FOR RECORD THIS 12th DAY OF January, 1983, AND RECORDED IN PLAT BOOK 111, PAGE 28, RECORD VERIFIED.

ATTEST: F. T. JOHNSON COUNTY ADMINISTRATOR BY: Deane Doyle DEPUTY

BROWARD COUNTY FINANCE AND ADMINISTRATIVE SERVICES DEPARTMENT, COUNTY RECORDS DIVISION - MINUTES SECTION

THIS IS TO CERTIFY THAT THIS PLAT COMPLIES WITH THE PROVISIONS OF CHAPTER 177, FLORIDA STATUTES, AND WAS ACCEPTED FOR RECORD BY THE BOARD OF COMMISSIONERS OF BROWARD COUNTY, FLORIDA, THIS 20 DAY OF September, 1983.

ATTEST: F. T. JOHNSON COUNTY ADMINISTRATOR

BY: Michael E. Grossman CHAIRPERSON - COUNTY COMMISSION BY: Phyllis J. Flanagan DEPUTY

CITY CLERK'S CERTIFICATE

STATE OF FLORIDA }
COUNTY OF BROWARD }
THIS IS TO CERTIFY: THAT THIS PLAT HAS BEEN APPROVED BY THE CITY OF DEERFIELD BEACH, IN AND BY A MOTION DULY ADOPTED BY THE CITY COMMISSION ON THE 2nd DAY OF August, A.D., 1983.
IN WITNESS WHEREOF: I HAVE EXECUTED THESE PRESENTS AND AFFIXED THE CORPORATE SEAL OF THE CITY OF DEERFIELD BEACH, FLORIDA, IN SAID CITY THIS 2nd DAY OF August, A.D., 1983.

Muriel W. Rickard
MURIEL W. RICKARD - CITY CLERK

CITY ENGINEER

THIS IS TO CERTIFY THAT THE LAND DEVELOPER HAS COMPLIED WITH THE APPLICABLE PROVISION SET FORTH IN CHAPTER 26 OF THE DEERFIELD BEACH CITY CODE THIS 30th DAY OF December, A.D., 1983.

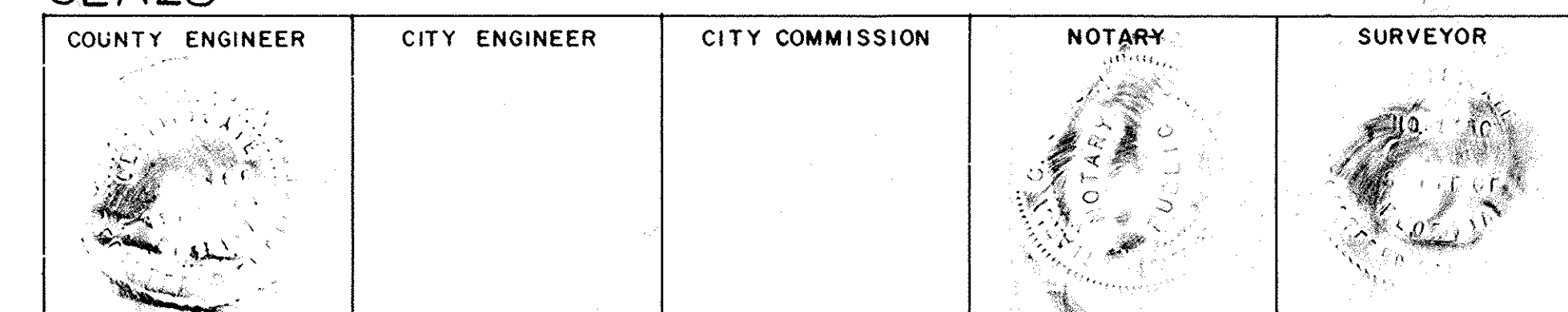
Dale G. Holinbeck
DALE G. HOLINBECK - CITY ENGINEER
PROFESSIONAL ENGINEER NO. 21158
STATE OF FLORIDA

CITY PLANNING AND ZONING BOARD

THIS IS TO CERTIFY: THAT THE CITY OF DEERFIELD PLANNING AND ZONING BOARD HAS APPROVED AND ACCEPTED THIS PLAT FOR RECORD THIS 7th DAY OF July, A.D., 1983.

BY: Harry Kahn CHAIRMAN, THIS 4 DAY OF Aug., A.D., 1983.

SEALS:



DESCRIPTION

A PORTION OF THE EAST HALF OF GOVERNMENT LOT 3, IN SECTION 2, TOWNSHIP 48 SOUTH, RANGE 42 EAST, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT A POINT ON THE NORTH RIGHT-OF-WAY LINE OF STATE ROAD 810 A DISTANCE OF THREE HUNDRED (300) FEET WEST OF EAST LINE OF SAID GOVERNMENT LOT (3); THENCE NORTHERLY PARALLEL TO THE EAST LINE OF SAID GOVERNMENT LOT (3) A DISTANCE OF 450 FEET, THENCE WESTERLY PARALLEL TO THE NORTH RIGHT-OF-WAY LINE OF SAID ROAD 810 A DISTANCE OF 300 FEET; THENCE SOUTHERLY PARALLEL TO THE EAST LINE OF SAID GOVERNMENT LOT (3) A DISTANCE OF 450 FEET TO A POINT ON THE NORTH RIGHT-OF-WAY OF STATE ROAD 810; A DISTANCE OF 300 FEET TO THE POINT OF BEGINNING; LESS AND EXCEPT THE SOUTH 13 FEET THEREOF FOR RIGHT-OF-WAY AS RECORDED IN OFFICIAL RECORDS BOOK 9989, PAGES 61 AND 62, PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA.
SAID LANDS SITUATE IN THE CITY OF DEERFIELD BEACH, BROWARD COUNTY, FLORIDA, CONTAINING 3.0096 ACRES MORE OR LESS.

DEDICATION

STATE OF FLORIDA }
COUNTY OF BROWARD }

KNOW ALL MEN BY THESE PRESENTS: THAT HENRY J. MACHLER, OWNER OF THE LANDS DESCRIBED AND SHOWN HEREON AS BEING INCLUDED WITHIN THIS PLAT, HAS CAUSED SAID LANDS TO BE SURVEYED AND PLATTED IN THE MANNER SHOWN HEREON TO BE KNOWN AS "THE MACHLER PLAT". EASEMENTS SHOWN HEREON ARE DEDICATED TO THE PUBLIC FOR USES INDICATED. ADDITIONAL RIGHTS-OF-WAY SHOWN HEREON ARE DEDICATED TO THE PUBLIC IN FEE SIMPLE.

IN WITNESS WHEREOF, THE OWNER HAS CAUSED THESE PRESENTS TO BE EXECUTED THIS 2nd DAY OF August, A.D., 1983.

Maria C. Garcia Henry J. Machler
WITNESS HENRY J. MACHLER

ACKNOWLEDGEMENT

I HEREBY CERTIFY THAT ON THIS DAY PERSONALLY APPEARED BEFORE ME AN OFFICER DULY AUTHORIZED BY LAW TO ADMINISTER OATHS AND TAKE ACKNOWLEDGEMENTS, HENRY J. MACHLER, AND THAT HE EXECUTED THE FOREGOING DEDICATION AND ACKNOWLEDGEMENT BEFORE ME THAT HE EXECUTED THE SAME FREELY AND VOLUNTARILY FOR THE USES AND PURPOSES THEREIN EXPRESSED.

WITNESS MY HAND AND SEAL IN THE CITY OF FORT LAUDERDALE, COUNTY OF BROWARD, STATE OF FLORIDA, THIS 3rd DAY OF August, A.D., 1983.

MY COMMISSION EXPIRES:

Notary Public, State of Florida at Large
My Commission Expires Aug. 9, 1983
Issued by Broward State County Seal

Maria C. Garcia
NOTARY PUBLIC
STATE OF FLORIDA

SURVEYOR'S CERTIFICATE

THIS IS TO CERTIFY THAT TO THE BEST OF OUR KNOWLEDGE AND BELIEF THE PLAT SHOWN HEREON IS A TRUE AND CORRECT REPRESENTATION OF THE LANDS SURVEYED; THAT PERMANENT REFERENCE MONUMENTS (P.R.M.) HAVE BEEN SET OR FOUND AS INDICATED HEREON; THAT THE SURVEY WAS MADE UNDER OUR RESPONSIBLE DIRECTION AND SUPERVISION, AND THAT THE SURVEY DATA COMPLIES WITH ALL REQUIREMENTS OF CHAPTER 177, FLORIDA STATUTES, AND BROWARD COUNTY ORDINANCE 81-16. ELEVATIONS SHOWN HEREON ARE BASED ON N.G.V.D. OF 1929 AND CONFORM TO THIRD ORDER ACCURACY STANDARDS.

DATED 7-19-83

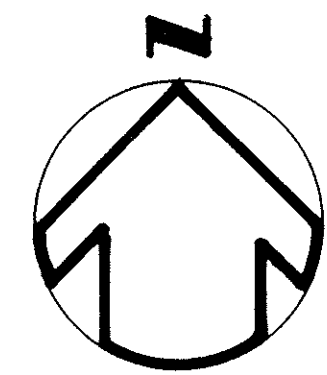
KEITH AND SCHNARS, P. A.

BY: WILLIAM V. KEITH
PROFESSIONAL LAND SURVEYOR
FLORIDA REGISTRATION NO. 1856

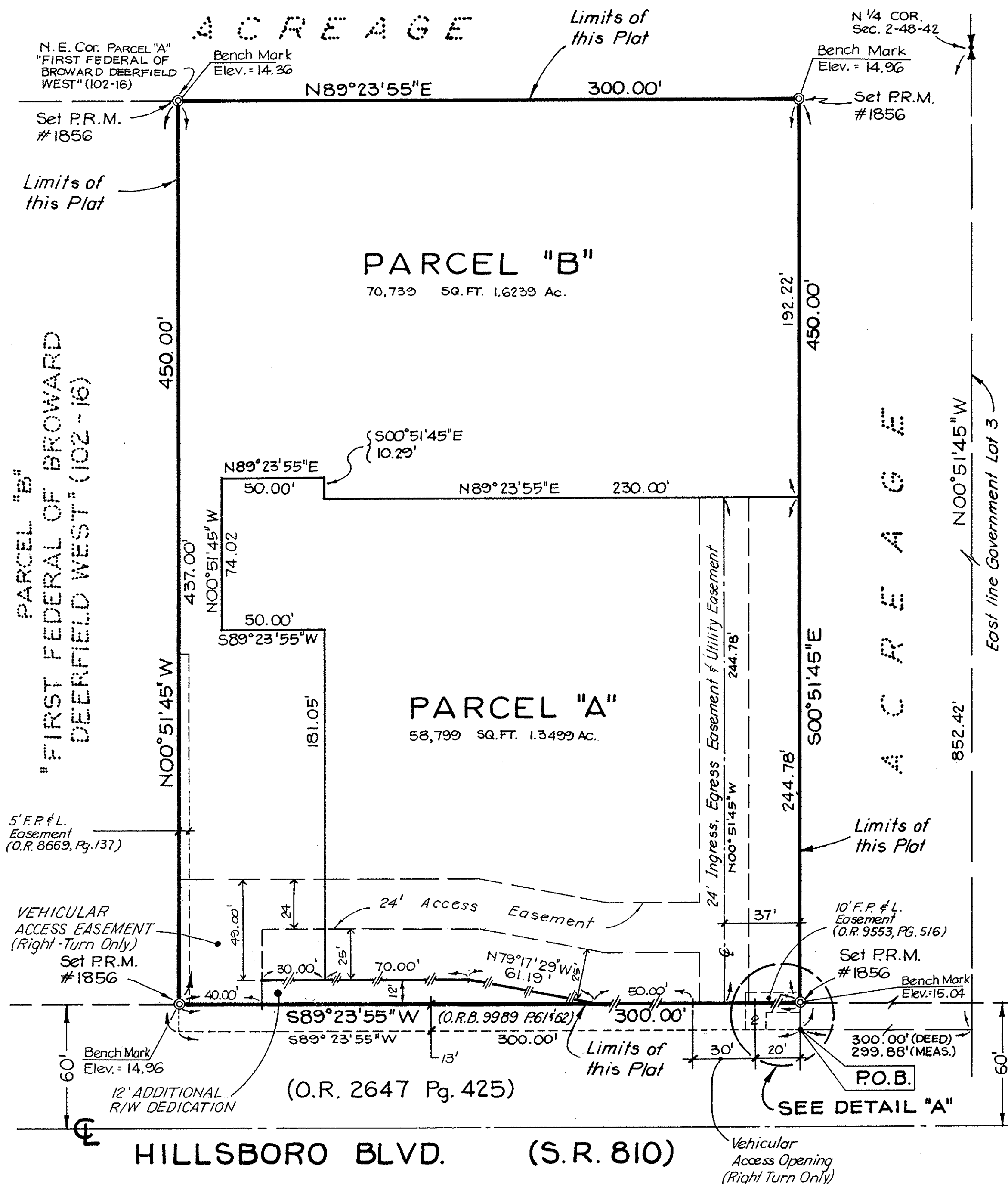
AREA TABULATION

PARCEL "A"	58,799	SQ. FT.	1.3499 ACRES
PARCEL "B"	70,739	SQ. FT.	1.6239 ACRES
R/W DEDICATED	1,561	SQ. FT.	0.0358 ACRES
TOTAL	131,099	SQ. FT.	3.0096 ACRES

PREPARED BY
KEITH AND SCHNARS, P.A.
ENGINEERS - PLANNERS - SURVEYORS
1115 NORTHEAST 4TH AVENUE
FORT LAUDERDALE, FLORIDA
(305) 763-3845

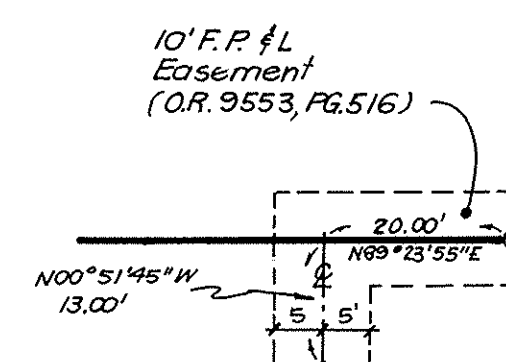


0 20 40 60 80
SCALE IN FEET
1" = 40'



SURVEY NOTES

- © P.R.M. INDICATES PERMANENT REFERENCE MONUMENT AND IS A 6" DIA. X 24" CONCRETE MONUMENT SET WITH BRASS DISC STAMPED K.S. NO. 1856. (UNLESS NOTED OTHERWISE)
- SURVEY DATA IN FIELD BOOK D-125, PAGES 208 & 21.
- BEARINGS SHOWN HEREON ARE RELATIVE TO STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION RIGHT-OF-WAY MAP, RECORDED IN MAP BOOK 4, PAGE 41, BROWARD COUNTY, FLORIDA.
- THE "LAND DESCRIPTION" SHOWN HEREON IS IN ACCORD WITH THE DESCRIPTION PROVIDED BY THE CLIENT.
- INDICATES NON-VEHICULAR ACCESS LINE.
- ELEVATIONS SHOWN HEREON ARE BASED ON THE NATIONAL GEODETIC VERTICAL DATUM OF 1929 AND SAID ELEVATIONS ARE BASED ON BENCHMARK SUPPLIED BY: BENCHMARK NO. 199 - R.R. SPIKE IN 12" PINE PER BROWARD COUNTY PLANS OF MILITARY TRAIL, PROJECT NO. 5142C-25, SHEET 25 OF 34.
- THIS PLAT IS RESTRICTED TO 5,360 SQ. FT. OF SIT-DOWN RESTAURANT AND 1500 SQ. FT. CLOTHING STORE ADDITION.

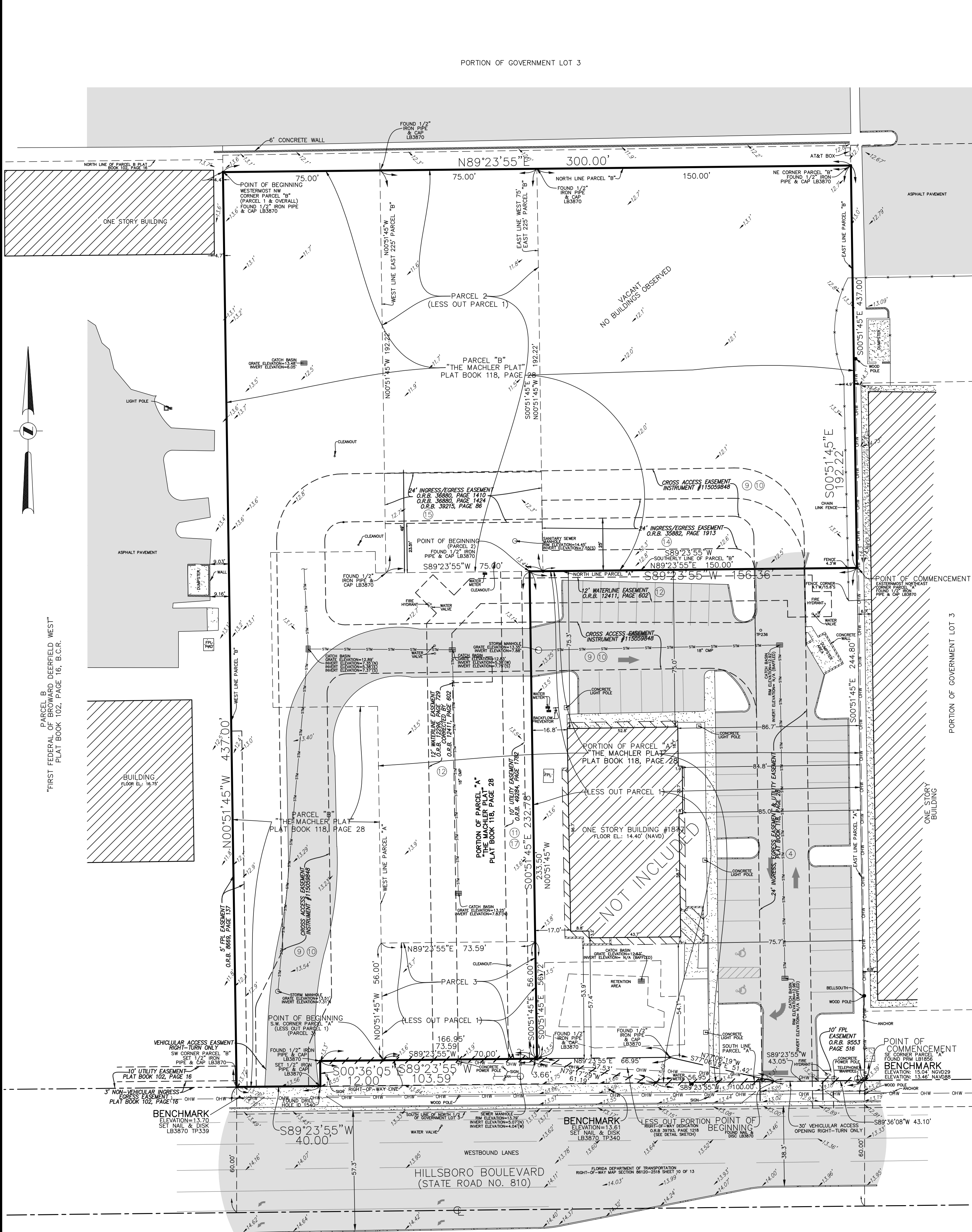


DETAIL "A"
N.T.S.

(FINAL SUBMISSION)
(PRELIMINARY SUBMISSION)

CHECKED BY: DATE: DATE:

OR 11383 - PG 797



LEGAL DESCRIPTION:

PARCEL 1:

A PORTION OF PARCELS "A" AND "B" OF THE "MACHLER PLAT", ACCORDING TO THE PLAT THEREOF AS RECORDED IN PLAT BOOK 118, AT PAGE 28, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGIN AT THE WESTERNMOST NORTHWEST CORNER OF SAID PARCEL "B"; THENCE NORTH 89°23'55" EAST ALONG THE NORTH LINE OF SAID PARCEL "B", FOR A DISTANCE OF 300.00 FEET TO THE NORTHEAST CORNER OF SAID PARCEL "B"; THENCE SOUTH 00°51'45" EAST ALONG THE EAST LINE OF SAID PARCEL "B", AND PARCEL "A" FOR A DISTANCE OF 437.00 FEET TO THE SOUTHEAST CORNER OF SAID PARCEL "A", SAID POINT BEING ON THE NORTH RIGHT-OF-WAY LINE OF HILLSBORO BOULEVARD [STATE ROAD 810]; THENCE ON SAID NORTH RIGHT-OF-WAY LINE THE FOLLOWING FIVE (5) COURSES AND DISTANCES: 1) SOUTH 89°36'08" WEST 43.10 FEET; 2) NORTH 77°06'19" WEST 51.42 FEET; 3) SOUTH 89°23'55" WEST 166.95 FEET; 4) SOUTH 00°36'05" EAST 12.00 FEET; 5) SOUTH 89°23'55" WEST 40.00 FEET TO THE SOUTHWEST CORNER OF AFOREMENTIONED PARCEL "B"; THENCE NORTH 00°51'45" WEST ALONG THE WEST LINE OF SAID PARCEL "B" 437.00 FEET TO THE POINT OF BEGINNING.

LESS THEREFROM THE WEST 75.00 FEET OF THE EAST 225.00 FEET OF PARCEL "B".

LESS:

A PORTION OF PARCEL "A" OF THE "MACHLER PLAT", ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 118, AT PAGE 28, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGIN AT THE SOUTHWEST CORNER OF SAID PARCEL "A", THENCE NORTH 00°51'45" WEST ON THE WEST LINE OF SAID PARCEL "A" 56.00 FEET; THENCE NORTH 89°23'55" EAST 73.59 FEET; THENCE SOUTH 00°51'45" EAST 56.72 FEET TO THE INTERSECTION WITH THE NORTH RIGHT-OF-WAY LINE OF HILLSBORO BOULEVARD [STATE ROAD 810]; THENCE SOUTH 89°23'55" WEST ON SAID NORTH RIGHT-OF-WAY LINE 73.59 FEET TO THE POINT OF BEGINNING.

FURTHER LESSING THE FOLLOWING LEGAL CONTAINED IN DEED RECORDED IN O.R. BOOK 49284, PAGE 1778, PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA. AS FOLLOWS:

A PORTION OF PARCEL "A" OF THE "MACHLER PLAT", ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 118, AT PAGE 28, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGIN AT THE EASTERNMOST NORTHEAST CORNER OF SAID PARCEL "A"; THENCE SOUTH 00°51'45" EAST ALONG THE EAST LINE OF SAID PARCEL "A" FOR A DISTANCE OF 244.80 FEET TO THE SOUTHEAST CORNER OF SAID PARCEL "A"; THENCE SOUTH 89°23'55" WEST ALONG THE SOUTH LINE OF SAID PARCEL "A", FOR A DISTANCE OF 100.00 FEET; THENCE CONTINUING ALONG SAID SOUTH LINE, NORTH 79°17'29" WEST FOR A DISTANCE OF 57.53 FEET; THENCE NORTH 00°51'45" WEST FOR A DISTANCE OF 233.50 FEET TO A POINT ON THE NORTH LINE OF SAID PARCEL "A"; THENCE NORTH 89°23'55" EAST ALONG SAID NORTH LINE FOR A DISTANCE OF 156.36 FEET TO THE POINT OF BEGINNING.

LESS THAT PORTION OF THE ABOVE DESCRIBED WITHIN THE FOLLOWING:

COMMENCE AT THE SOUTHEAST CORNER OF SAID PARCEL "A"; THENCE SOUTH 89°23'55" WEST ON THE SOUTH LINE OF SAID PARCEL "A" FOR A DISTANCE OF 43.05 FEET TO THE POINT OF BEGINNING; THENCE CONTINUE SOUTH 89°23'55" WEST ALONG THE SOUTH LINE OF SAID PARCEL "A" FOR A DISTANCE OF 56.95 FEET; THENCE NORTH 79°17'29" WEST ON SAID SOUTH LINE FOR A DISTANCE OF 61.19 FEET; THENCE NORTH 89°23'55" EAST FOR A DISTANCE OF 66.95 FEET; THENCE SOUTH 77°06'19" EAST FOR A DISTANCE OF 51.42 FEET TO THE POINT OF BEGINNING.

LESS PORTION DESCRIBED IN WARRANTY DEED RECORDED IN O.R. BOOK 39793, PAGE 1218, PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA.

PARCEL 2:

THE WEST 75.00 FEET OF THE EAST 225.00 FEET OF PARCEL "B", "THE MACHLER PLAT", AS RECORDED IN PLAT BOOK 118, AT PAGE 28, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCE AT THE NORTHEAST CORNER OF PARCEL "A" OF SAID PLAT; THENCE SOUTH 89°23'55" WEST ALONG THE NORTH BOUNDARY OF SAID PARCEL "A", A DISTANCE OF 150.00 FEET TO THE POINT OF BEGINNING; THENCE CONTINUE SOUTH 89°23'55" WEST A DISTANCE OF 75.00 FEET; THENCE NORTH 00°51'45" WEST A DISTANCE OF 192.22 FEET; THENCE NORTH 89°23'55" EAST A DISTANCE OF 75.00 FEET; THENCE SOUTH 00°51'45" EAST A DISTANCE OF 192.22 FEET TO THE POINT OF BEGINNING.

PARCEL 3:

A PORTION OF PARCEL "A" OF "THE MACHLER PLAT", ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 118 AT PAGE 28 OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA; BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGIN AT THE SOUTHWEST CORNER OF SAID PARCEL "A"; THENCE NORTH 00°51'45" WEST ON THE WEST LINE OF SAID PARCEL "A" 56.00 FEET; THENCE NORTH 89°23'55" EAST 73.59 FEET; THENCE SOUTH 00°51'45" EAST 56.72 FEET TO THE INTERSECTION WITH THE NORTH RIGHT-OF-WAY LINE OF HILLSBORO BOULEVARD (STATE ROAD 810); THENCE NORTH 79°17'29" WEST ON SAID RIGHT-OF-WAY LINE 3.66 FEET; THENCE SOUTH 89°23'55" WEST ON SAID NORTH RIGHT-OF-WAY LINE 70.00 FEET TO THE POINT OF BEGINNING.

PARCEL 4:

A PORTION OF PARCEL "A" OF "THE MACHLER PLAT", ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 118, AT PAGE 28, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA; BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGIN AT THE SOUTHWEST CORNER OF SAID PARCEL "A"; THENCE NORTH 00°51'45" WEST ON THE WEST LINE OF SAID PARCEL "A" 56.00 FEET; THENCE NORTH 89°23'55" EAST 73.59 FEET; THENCE SOUTH 00°51'45" EAST 56.72 FEET TO THE INTERSECTION WITH THE NORTH RIGHT-OF-WAY LINE OF HILLSBORO BOULEVARD (STATE ROAD 810); THENCE NORTH 79°17'29" WEST ON SAID NORTH RIGHT-OF-WAY LINE 3.66 FEET; THENCE SOUTH 89°23'55" WEST ON SAID NORTH RIGHT-OF-WAY LINE 70.00 FEET TO THE POINT OF BEGINNING.

NOTES:

- THIS SURVEY MAP AND REPORT OR THE COPIES THEREOF ARE NOT VALID WITHOUT THE ORIGINAL SIGNATURE AND SEAL OR AN ELECTRONIC SIGNATURE AND ELECTRONIC SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER.
- THIS SITE CONTAINS 91,582 SQUARE FEET NET (2.1024 ACRES) MORE OR LESS, 101,459 SQUARE FEET GROSS (2.3292 ACRES) MORE OR LESS.
- ELEVATIONS ARE BASED ON NORTH AMERICAN VERTICAL DATUM OF 1988. BROWARD COUNTY BENCHMARK #2468; ELEVATION: 13.865 FEET.
- FLOOD ZONE: X; BASE FLOOD ELEVATION: NONE; PANEL #1201C0159H; COMMUNITY #125101; MAP DATE: 8/18/14.
- THIS SITE LIES IN SECTION 50, TOWNSHIP 50 SOUTH, RANGE 42 EAST, BROWARD COUNTY, FLORIDA.
- BEARINGS ARE BASED ON AN ASSUMED MERIDIAN WITH WEST LINE OF "THE MACHLER PLAT" BEING N00°51'45"W.
- REASONABLE EFFORTS WERE MADE REGARDING THE EXISTENCE AND THE LOCATION OF UNDERGROUND UTILITIES. THIS FIRM, HOWEVER, DOES NOT ACCEPT RESPONSIBILITY FOR THIS INFORMATION. BEFORE EXCAVATION OR CONSTRUCTION CONTACT THE APPROPRIATE UTILITY COMPANIES FOR FIELD VERIFICATION.
- THE HORIZONTAL POSITIONAL ACCURACY OF WELL DEFINED IMPROVEMENTS ON THIS SURVEY IS $\pm 0.07'$; THE VERTICAL ACCURACY OF ELEVATIONS OF WELL DEFINED IMPROVEMENTS ON THIS SURVEY IS $\pm 0.07'$.
- THIS SITE CONTAINS 0 TOTAL CLEARLY IDENTIFIABLE PARKING SPACES.
- THIS SURVEY WAS PREPARED WITH BENEFIT OF A COMMITMENT FOR TITLE INSURANCE, PLANT FILE NUMBER 21-125015, PREPARED BY WESTCOT LAND TITLE INSURANCE COMPANY, DATED AUGUST 28, 2022 AT 8:00 AM. THE FOLLOWING ITEMS ARE EXCEPTIONS IN SCHEDULE B-II OF SAID COMMITMENT:
 - ITEMS 1, 2, 3, 4, 5, 6 & 7: STANDARD EXCEPTIONS, NOT ADDRESSED.
 - ITEM 8: RESTRICTIONS, DEDICATIONS, RESERVATIONS, SETBACKS AND EASEMENTS, IF ANY, AS INDICATED AND/OR SHOWN IN PLAT BOOK 118, AT PAGE(S) 28, AS AMENDED IN O.R.B. 28998, PAGE 500, O.R.B. 11863, PAGE 669, AND INSTRUMENT NUMBER 114654735, APPLY TO THIS SITE AS DEPICTED HEREON.
 - ITEM 9: RESTRICTIONS, COVENANTS, CONDITION, RESERVATIONS AND EASEMENTS IN INSTRUMENT NUMBER 115059848, APPLY TO THIS SITE AS DEPICTED HEREON.
 - ITEM 10: DECLARATION OF EASEMENTS AND COVENANTS RECORDED IN O.R.B. 40028, PAGE 1933, AND O.R.B. 40675, PAGE 155, AS AMENDED IN INSTRUMENT NUMBER 115059848, APPLY TO THIS SITE AS DEPICTED HEREON.
 - ITEM 11: UTILITY EASEMENT WITH RIGHT OF INGRESS AND EGRESS IN O.R.B. 49284, PAGE 1782, AS AMENDED IN O.R.B. 50283, PAGE 567, APPLIES TO THIS SITE AS DEPICTED HEREON.
 - ITEM 12: UTILITY EASEMENT IN O.R.B. 12296, PAGE 729, AS CORRECTED IN O.R.B. 12411, PAGE 602, APPLIES TO THIS SITE AS DEPICTED HEREON.
 - ITEM 13: INGRESS AND EGRESS EASEMENT IN O.R.B. 34150, PAGE 306, APPLIES TO THIS SITE BUT IS NOT PLOTTABLE.
 - ITEM 14: INGRESS AND EGRESS EASEMENT IN O.R.B. 35882, PAGE 1913, APPLIES TO THIS SITE AS DEPICTED HEREON.
 - ITEM 15: INGRESS AND EGRESS EASEMENT IN O.R.B. 36880, PAGE 1424, AND AS SET FORTH IN DEED IN O.R.B. 36880, PAGE 1410, AND RE-RECORDED IN O.R.B. 39215, PAGE 86, APPLIES TO THIS SITE AS DEPICTED HEREON.
 - ITEM 16: ORDINANCE EASEMENT IN O.R.B. 40719, PAGE 210, APPLIED TO THIS SITE BUT HAS BEEN VACATED.
 - ITEM 17: UTILITY EASEMENT IN O.R.B. 49284, PAGE 1782, AS CORRECTED BY INSTRUMENT IN O.R.B. 50283, PAGE 567, APPLIES TO THIS SITE AS DEPICTED HEREON.
 - ITEM 18: NOT ADDRESSED.
- ALL RECORDED DOCUMENTS ARE PER BROWARD COUNTY RECORDS.

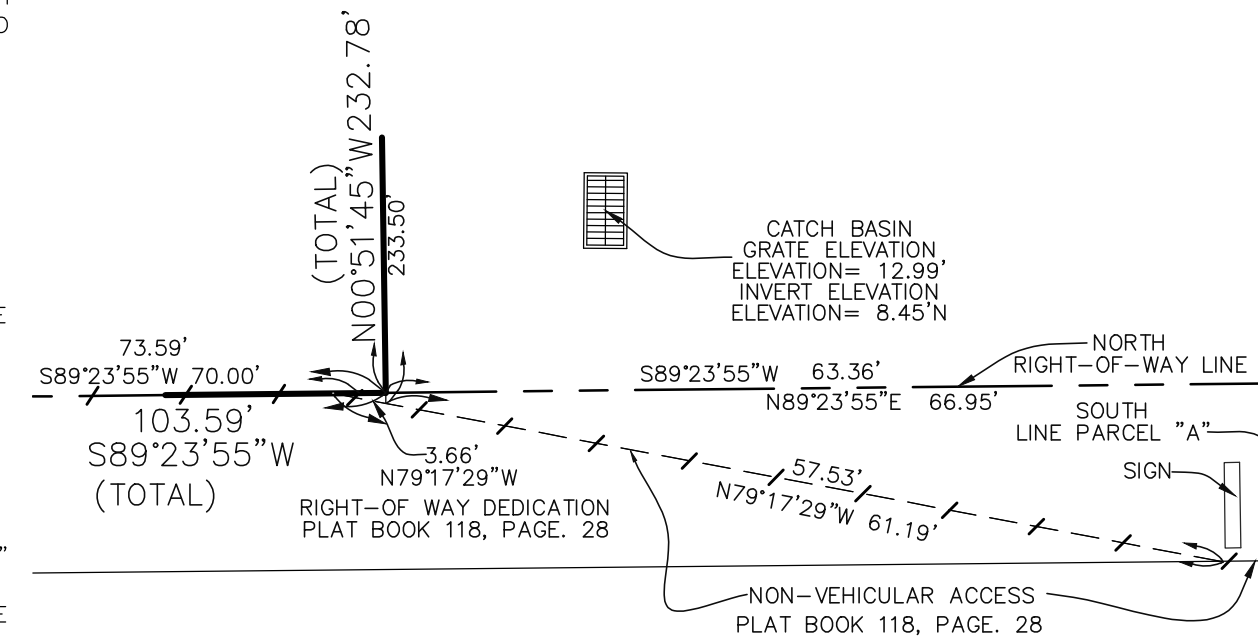
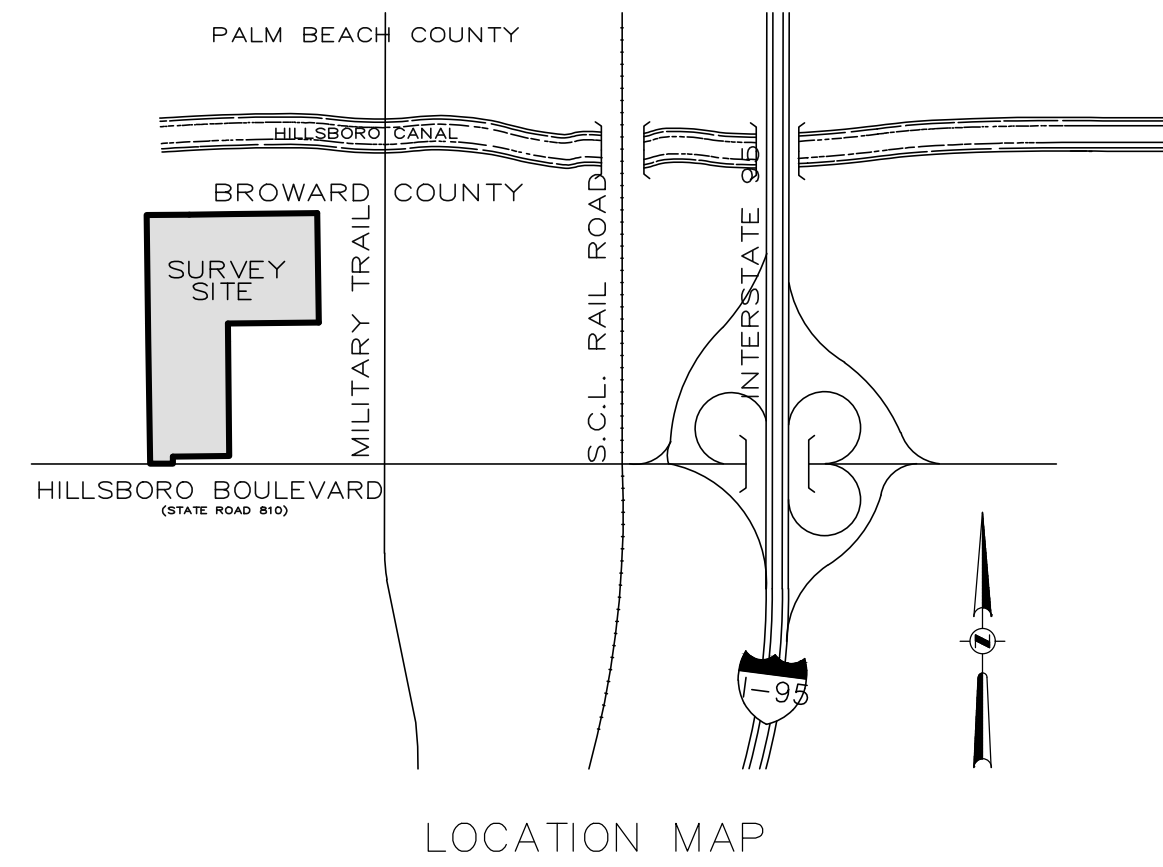
CERTIFICATION:

TO INVESTMENTS LIMITED:

THIS IS TO CERTIFY THAT THIS MAP OR PLAT AND THE SURVEY ON WHICH IT IS BASED WERE MADE IN ACCORDANCE WITH THE 2021 MINIMUM STANDARD DETAIL REQUIREMENTS FOR ALTA/NSPS LAND TITLE SURVEYS, JOINTLY ESTABLISHED AND ADOPTED BY ALTA AND NSPS, AND INCLUDES ITEMS 1, 2, 3, 4, 7(a), 8, & 9 OF TABLE A THEREOF. THE FIELDWORK WAS COMPLETED ON 9/28/21.

DATE OF PLAT OR MAP: 9/28/21

- JOHN F. PULICE, PROFESSIONAL SURVEYOR AND MAPPER LS2691
- BETH BURNS, PROFESSIONAL SURVEYOR AND MAPPER LS6136
- VICTOR R. GILBERT, PROFESSIONAL SURVEYOR AND MAPPER LS6274
- DONNA C. WEST, PROFESSIONAL SURVEYOR AND MAPPER LS4290 STATE OF FLORIDA



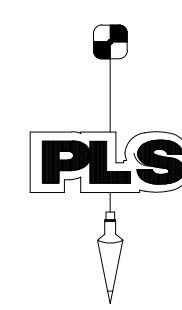
DETAIL LESS OUT PORTION NOT TO SCALE

LEGEND:

- CONCRETE PAVEMENT
- ASPHALT PAVEMENT
- ELEVATIONS
- CENTERLINE
- OVERHEAD WIRE
- UNDERGROUND STORM DRAIN LINE
- NON-VEHICULAR ACCESS LINE
- O.R.B. OFFICIAL RECORDS BOOK
- TP TRAVERSE POINT
- LB LICENSED BUSINESS
- PRM PERMANENT REFERENCE MONUMENT
- NGVD NATIONAL GEODETIC VERTICAL DATUM
- NAVD NORTH AMERICAN VERTICAL DATUM
- N/A NO ACCESS
- FPL FLORIDA POWER & LIGHT
- ⑪ TITLE COMMITMENT NUMBER

5	#68925 - UPDATE SURVEY - 9/28/21	J.F.P.
5	#68925 - UPDATE SURVEY - 9/28/21	J.F.P.
4	#63002 - UPDATE SURVEY - 9/3/17	M.D.
3	#59392 - UPDATE SURVEY - 8/04/15	R.F.
2	REVISED LEGAL - PARCEL 3	J.F.P.
1	REVISED CERTIFICATION	B.B.
NO.	REVISIONS	BY

BOUNDARY AND TOPOGRAPHIC SURVEY ALTA/NSPS LAND TITLE SURVEY

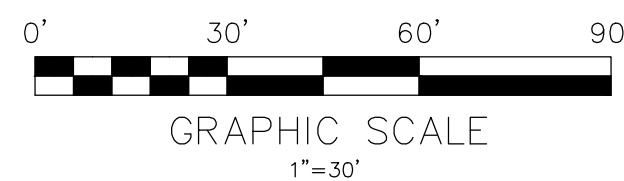


PULICE LAND SURVEYORS, INC.

5381 NOB HILL ROAD
SUNRISE, FLORIDA 33351
TELEPHONE: (954) 572-1777
FAX: (954) 572-1778
E-MAIL: surveys@puliceandsurveyors.com
CERTIFICATE OF AUTHORIZATION LB#3870

DRAWN BY: A.C.	SCALE: 1" = 30'	FILE: INVESTMENTS LIMITED
CHECKED BY: J.F.P.	SURVEY DATE: 9/28/21	ORDER NO.: 68925

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City of Deerfield Beach

150 NE 2nd Ave
Deerfield Beach, FL
33441
954-480-4200

Face Sheet File Number: I.D. 2024-420

Agenda Date: 8/20/2024

Status: QUASI-JUDICIAL PUBLIC
HEARINGS

In Control: City Commission

Title

P.H. 2024-096: APPLICATION 21-B1-208

Recommended Action

Commission to vote on Resolution

Voting Requirement

Adoption requires a 3/5 vote of the City Commission

Background/History

The applicant is seeking approval for a major site plan on a 2.1-acre vacant site to construct a drive-thru restaurant and retail commercial building. The proposed commercial development is an expansion of the existing Trail Plaza Shopping Center to the north, and the new development will be connected via a driveway at the northern border of the site. The building orientation and the architecture of the new retail building will be incorporated into the existing shopping center, and the proposed drive-thru restaurant will be oriented towards Hillsboro Blvd.

The site plan also requires a plat note amendment to accommodate the proposed uses. Application #22-P-234, a request for approval of a plat note amendment, is a companion case to this application.

The proposed development is expected to generate 1,258 additional daily trips and the site plan includes an exclusive westbound right-turn lane into the driveway off of W Hillsboro Blvd to accommodate the increase in traffic. The driveway location on W Hillsboro Blvd. has been pre-approved by FDOT for the site, and the traffic analysis and site improvements were deemed sufficient by the City's traffic consultant. The site plan will require relocation of utilities and an easement abandonment will be required for the site.

The Planning and Zoning Division is unaware of any historical significance of the property or prior historical activities associated with the site.

On July 24, 2024, the application was heard and unanimously approved by the Community Appearance Board.

On August 1, 2024, the application was heard by the Planning & Zoning Board, which recommended approval of the project subject to the conditions in the Staff Report.

RESOLUTION NO. 2024/

A RESOLUTION OF THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, APPROVING A MAJOR SITE PLAN FROM ECJA PROPERTY, LLC TO CONSTRUCT A 20,000 SQUARE FOOT RETAIL BUILDING AND A 2,400 SQUARE FOOT DRIVE-THRU RESTAURANT BUILDING WITH ASSOCIATED SITE IMPROVEMENTS ON THE PROPERTY GENERALLY LOCATED AT 1923-1925 WEST HILLSBORO BLVD. (APPLICATION NO. 21-B1-208); PROVIDING FOR CONFLICTS, SEVERABILITY AND AN EFFECTIVE DATE

WHEREAS, Application No. 21-B1-208 (the “Site Plan Application”) has been submitted to the City by ECJA Property, LLC (the “Applicant”) seeking site plan approval to construct a 20,000 square foot retail building and a 2,400 square foot drive-thru restaurant building and associated site improvements on the approximately 2.1 acre vacant property generally located at 1923-1925 W. Hillsboro Blvd., Deerfield Beach, Florida (the “Development”); and

WHEREAS, the Development site is approximately 2.1 acres of land legally described as THE MACHLER PLAT 118-28B POR PAR A & PAR B according to the Plat thereof, as recorded in Plat Book 118, Page 28, of the Public Records of Broward County, Florida, as more particularly described in the file, and generally located at 1923-1925 West Hillsboro Blvd., Deerfield Beach, Florida (collectively, the “Property”); and

WHEREAS, the Site Plan Application is being considered concurrently with a separate Plat application (Application #22-P-234) for the proposed Development; and

WHEREAS, the proposed Development is an expansion of the existing Trail Plaza Shopping Center to the north, and the Development will be connected via a driveway at the northern border of the Property; and

WHEREAS, the Site Plan Application was previously reviewed by City staff, and on July 24, 2024, the Community Appearance Board approved the Site Plan Application; and

WHEREAS, on August 1, 2024, the Planning and Zoning Board voted unanimously to recommend approval of the Site Plan Application, subject to the conditions of approval in the staff report; and

WHEREAS, based upon the evidence in the record and presented at the hearing before the City Commission, the City Commission finds that all applicable Land Development Code requirements have been met, the Site Plan Application is consistent with the City’s Comprehensive Plan and approval of the Site Plan Application is in the best interests of the City.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, AS FOLLOWS:

Section 1. The above referenced “Whereas” clauses are true and correct and made a part hereof.

Section 2. The Site Plan Application is hereby approved, subject to the following conditions all of which shall be satisfied by the Applicant prior to the issuance of any building permit: (i) the conditions set forth in the Site Plan Application and the DRC report, as amended and dated August 1, 2024, and (ii) the conditions set forth below:

- a. A queuing analysis shall be provided to the City for the fast-food restaurant once an operator has been selected, and the analysis shall be reviewed and subject to approval by the City’s traffic consultant;
- b. An easement abandonment application shall be filed with the City and subject to approval by the City Commission, and all new easements shall be appropriately determined, filed and recorded with Broward County;
- c. An executed cross access agreement between the Property and shopping center property to the north for the joint driveway located on the west side of the Property shall be recorded with Broward County; and
- d. Any changes to the electric line locations shall be coordinated with FP&L and any resulting easements shall be recorded with Broward County.

Section 3. All resolutions or parts of resolutions in conflict with this Resolution are hereby repealed to the extent of such conflict.

Section 4. Should any section or provision of this Resolution or any portion thereof, any paragraph, sentence or word be declared by a court of competent jurisdiction to be invalid, such decision shall not affect the validity of the remainder hereof as a whole or part thereof other than the part declared to be invalid.

Section 5. This Resolution shall take effect immediately upon adoption.

PASSED AND ADOPTED THIS _____ DAY OF _____, 2024.

BILL GANZ, MAYOR

ATTEST:

HEATHER MONTEMAYOR, CITY CLERK

RESOLUTION NO. 2024/

A RESOLUTION OF THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, DENYING A MAJOR SITE PLAN FROM ECJA PROPERTY, LLC TO CONSTRUCT A 20,000 SQUARE FOOT RETAIL BUILDING AND A 2,400 SQUARE FOOT DRIVE-THRU RESTAURANT BUILDING WITH ASSOCIATED SITE IMPROVEMENTS ON THE PROPERTY GENERALLY LOCATED AT 1923-1925 WEST HILLSBORO BLVD. (APPLICATION NO. 21-B1-208); PROVIDING FOR CONFLICTS, SEVERABILITY AND AN EFFECTIVE DATE

WHEREAS, Application No. 21-B1-208 (the “Site Plan Application”) has been submitted to the City by ECJA Property, LLC (the “Applicant”) seeking site plan approval to construct a 20,000 square foot retail building and a 2,400 square foot drive-thru restaurant building and associated site improvements on the property generally located at 1923-1925 W. Hillsboro Blvd., Deerfield Beach, Florida (the “Development”); and

WHEREAS, the Development site is approximately 2.1 acres of land legally described as THE MACHLER PLAT 118-28B POR PAR A & PAR B according to the Plat thereof, as recorded in Plat Book 118, Page 28, of the Public Records of Broward County, Florida, as more particularly described in the file, and generally located at 1923-1925 West Hillsboro Blvd., Deerfield Beach, Florida (collectively, the “Property”); and

WHEREAS, based upon the evidence in the record and presented at the hearing before the City Commission, the City Commission finds that the Site Plan Application for the Property fails to satisfy the requirements of Section _____ of the City of Deerfield Beach Land Development Code.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, AS FOLLOWS:

Section 1. The above referenced “Whereas” clauses are true and correct and made a part of this Resolution.

Section 2. The Site Plan Application is hereby denied based upon the failure to meet the requirements of Section _____ of the City of Deerfield Beach Land Development Code.

Section 3. All resolutions or parts of resolutions in conflict with this Resolution are hereby repealed to the extent of such conflict.

Section 4. Should any section or provision of this Resolution or any portion thereof, any paragraph, sentence or word be declared by a court of competent jurisdiction to be invalid, such decision shall not affect the validity of the remainder hereof as a whole or part thereof other than the part declared to be invalid.

Section 5. This Resolution shall take effect immediately upon adoption.

PASSED AND ADOPTED THIS _____ DAY OF _____, 2024.

BILL GANZ, MAYOR

ATTEST:

HEATHER MONTEMAYOR, CITY CLERK

**CITY OF DEERFIELD BEACH, FLORIDA
CITY COMMISSION
NOTICE OF QUASI-JUDICIAL PUBLIC HEARING**

YOU ARE HEREBY NOTIFIED of a Quasi-Judicial Public Hearing before the City Commission on **Tuesday, August 20, 2024** at 7:00 p.m. in the City Commission Chambers, City Hall, 150 NE 2nd Avenue, Deerfield Beach, Florida, and/or utilizing communications media technology with some elected officials and City staff participating through video conferencing via Zoom (virtual meeting) to consider the following:

P.H. 2024-096: APPLICATION 21-B1-208

Applicant: ECJA PROPERTY, LLC, REPRESENTED BY GALLO HERBERT ARCHITECTS

Proposal: Seeking Major Site Plan approval to construct a 20,000 square foot retail building and a 2,400 square foot drive-thru restaurant building with associated site improvements on a 2.1-acre site.

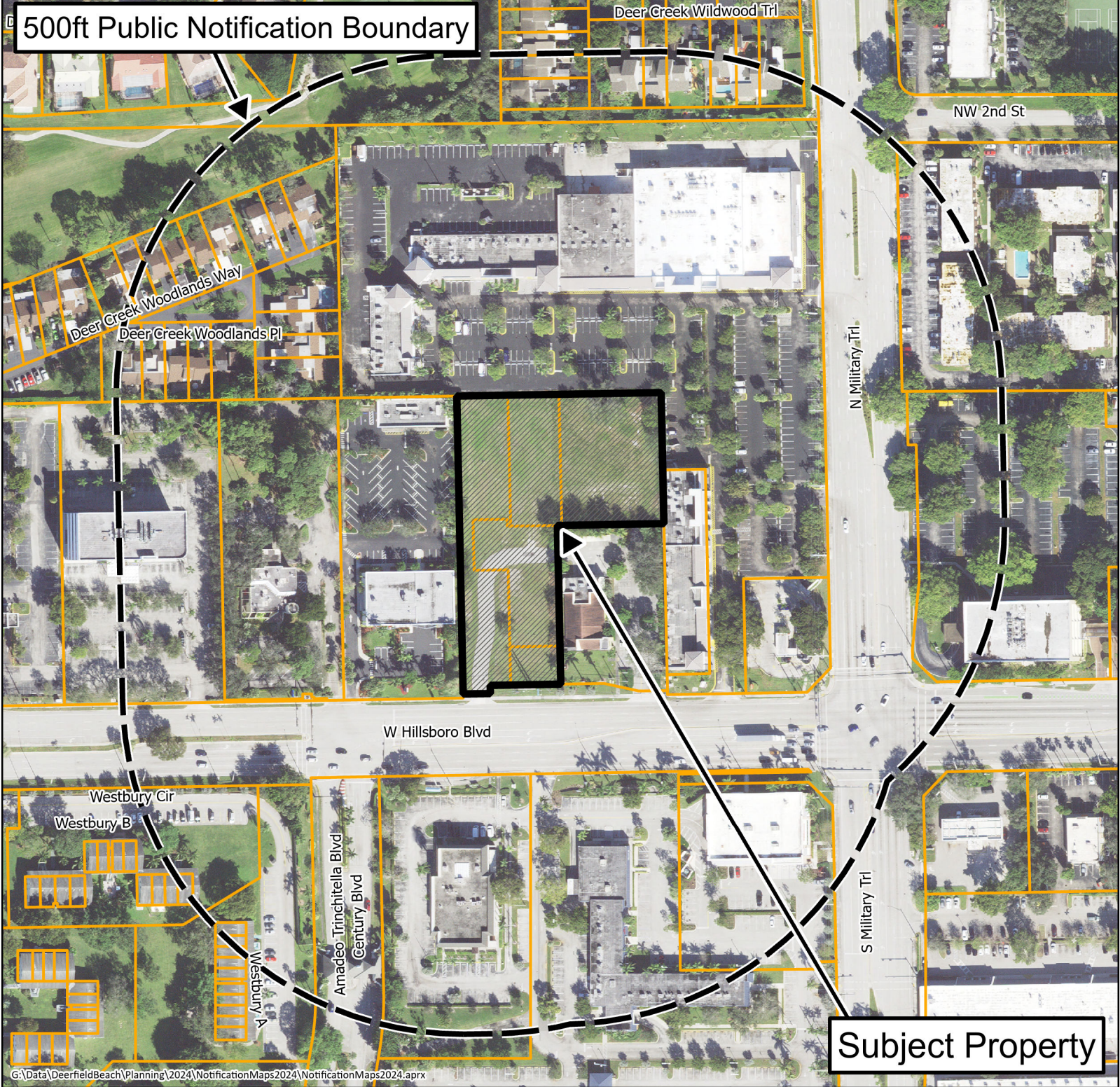
Location: The property is generally described as THE MACHLER PLAT 118-28B POR PAR A & PAR B, as more particularly described in the file and located at **1923-1925 W Hillsboro Boulevard**.

You may either be present in person at the Quasi-Judicial Public Hearing or attend online or by telephone utilizing Zoom, represented by counsel or letter. All interested persons take due notice of the time and place of these Public Hearings and govern yourselves accordingly.

Any person who decides to appeal any decision of the City Commission with respect to any matter considered at this meeting would need a record of the proceedings. And for such purpose, may need to ensure that a verbatim record of the proceedings is made, which record includes the testimony and evidence upon which the appeal is to be based. (The above notice is required by State law.) Anyone desiring a verbatim transcript shall have the responsibility, at his own expense, to arrange for the transcript.

Any person requiring auxiliary aids and services at this meeting may contact the City Clerk's Office at (954) 480-4213 at least 24 hours prior to the meeting. If you are hearing or speech impaired, please contact the Florida Relay Service by using the following numbers: 1-800-955-8770 or 1-800-955-8771.

**CITY OF DEERFIELD BEACH, FLORIDA
BY: HEATHER MONTEMAYOR, CMC, CITY
CLERK**



Public Hearing Notice Map

Site Plan Application 21-B1-208

Plat Application 22-P-234

1923-1925 W Hillsboro Blvd

For additional information
call the Planning Department at 954-480-4206
or visit www.deerfield-beach/boardagendas



0 200 Feet





Development Review Committee

Summary Report

Development Plan Application Review

General Information

Application No.	21-B1-208
Applicant:	ECJA Property LLC
Agent:	Gallo Herbert Architects
Requested Action/Description:	Seeking Major Site Plan approval to construction of a 20,000 square foot retail building and a 2,400 square foot drive-thru restaurant building with associated site improvements on a 2.1-acre site.
Location:	1923-1925 W Hillsboro Blvd.
Legal Description:	THE MACHLER PLAT 118-28B POR PAR A & PAR B, as more particularly described in the file
Size:	2.1 acres
Existing Zoning:	B-1, Business Community
Existing Land Use:	Commercial
Future Land Use Plan Designation:	Commercial
Surrounding Land Use and Zoning:	

	<u>Existing Land Use</u>	<u>Zoning</u>
North:	Retail Shopping Center	B-1, Business Community
East:	Retail Shopping Center & Single Commercial Building	B-1, Business Community
South:	Medical Office & Retail Shopping Center	B-1, Business Community
West:	Medical Office	B-1, Business Community

Applicable Regulations:	City of Deerfield Beach Land Development Code
Plat Restrictions:	Parcel A-1 of this plat is restricted to 5360 sq. ft. of existing sit-down restaurant; Parcel A-2 of this plat is restricted to 4800 sq. ft. of bank use and 22,000 sq. ft. of commercial use.

No freestanding or drive-thru bank facilities are permitted within the commercial use without the approval of the Board of County Commissioners who shall review and address the uses for increased impacts.

Department Comments & Requirements

REQUEST: Major site plan application for the construction of a 20,000 square foot retail building and a 2,400 square foot drive-thru restaurant building with associated site improvements.

BACKGROUND:

The applicant is seeking approval for a major site plan on a 2.1-acre vacant site to construct a drive-thru restaurant and retail commercial building. The proposed commercial development is an expansion of the existing Trail Plaza Shopping Center to the north, and the new development will be connected via a driveway at the northern border of the site. The building orientation and the architecture of the new retail building will be incorporated into the existing shopping center, and the proposed drive-thru restaurant will be oriented towards Hillsboro Blvd. A recorded cross access easement with the adjacent shopping center will be required prior to obtaining a building permit.

The site plan also requires a plat note amendment to accommodate the proposed uses. Application #21-P-234, a request for approval of a plat note amendment, is a companion case to this application.

The proposed development is expected to generate 1258 additional daily trips and the site plan includes an exclusive westbound right-turn lane into the driveway off of W Hillsboro Blvd to accommodate the increase in traffic. The driveway location on W Hillsboro Blvd. has been pre-approved by FDOT for the site.

The relocation of a water main and FPL infrastructure will also be required to effectuate the site plan. The applicant will be required to file an easement abandonment application with the City and record any new easements for the water main, prior to obtaining a building permit. Any FPL relocations will also need to be coordinated with FPL prior to obtaining a building permit.

The Planning and Zoning Division is unaware of any historical significance of the property or prior historical activities associated with the site.

The application was heard by the Community Appearance Board on July 24, 2024, and approved as submitted.

On August 1, 2024, the application was heard by the Planning and Zoning Board which recommended approval of the project, subject to the conditions in the Staff Report.

SUMMARY OF DEVELOPMENT REVIEW COMMITTEE COMMENTS:

The application has been reviewed by the Development Review Committee (Planning & Zoning, Landscape, Environmental Services, Sanitation). Staff comments have been

addressed and the application is considered to be in compliance with the Land Development Code. Staff DRC comments are attached to this report.

PLANNING CONSIDERATIONS:

1. Compliance with the Comprehensive Plan: Per Section 98-9, no permit or approval for development of land shall be approved which does not comply with the goals, objectives and policies (GOPs) of the Deerfield Beach Comprehensive Plan. The Future Land Use (FLU) Map designation identifies the site as Commercial and the proposed uses are commercial uses.
2. Land Development Requirements: Pursuant to the City of Deerfield Beach official zoning map, the property is currently located within the B-1, Business Community zoning district. The proposed uses are permitted uses in the B-1, Business Community zoning district.
3. Findings of compatibility of a proposed development with adjacent and neighboring (500 feet) uses and zoning: Per Section 98-17 (15), there must be a finding of compatibility as defined in the Land Development Regulations, between adjacent and neighboring uses (500 feet) and the proposed development. By definition, compatibility is to be measured based on the following compatibility characteristics of the proposed development in relationship to the immediate surrounding area:

(a) Permitted uses, structures and activities allowed within the zoning category;

The proposed development includes a drive-thru restaurant and a commercial building designed for future commercial use. Both are permitted uses in the B-1 Business, Community zoning district.

(b) Building location, dimensions, height and floor area;

The proposed development, which consists of two buildings, meet or exceed all setback, height, floor area, lot coverage and landscape requirements for the B-1 Business Community zoning district. The buildings within the proposed development are 32.5 high, with a floor area ratio and lot coverage of 24%.

(c) Location and extent of parking, access drives and service areas;

The proposed development is designed as an expansion of the shopping center to the north and an access drive is provided at the northern boundary of the site, to link the two parcels. A joint access agreement will be provided between the two parcels. The site is also accessed from W Hillsboro Blvd. A westbound right turn lane on Hillsboro Blvd is proposed for the site to accommodate the additional traffic. The drive-thru restaurant faces W Hillsboro Blvd and is accessed via the driveway off of Hillsboro Blvd. Both the parking area and drive-thru lane were designed in a manner to provide efficient and safe traffic flow through the site. The service area for the restaurant faces the rear of the site, and is not visible from the public right-of-way. The service area for the retail building, however, does face W Hillsboro Blvd. The applicant has added architectural features and landscaping, not normally included for service areas, such as trees, green walls, metal canopies above the entrances and a two-toned façade to mitigate any negative visual impacts from the orientation of the service area.

(d) *Traffic generation, hours of operation, noise levels and outdoor lighting;*

The proposed development is expected to generate 1258 daily trips, which exceeds the Deerfield Beach concurrency requirements. The trip analysis and site plan have been reviewed by the City's traffic consultant, and the site plan has deemed to be adequate in the ability to manage the traffic on-site. The traffic consultant indicated that queuing is expected to be sufficient for the majority of fast-food businesses, however a queuing analysis is recommended, as a condition of approval, once a specific operation has been selected. Outdoor lighting levels meet the required regulations in the land development code. The wall light fixtures are designed to match the existing fixtures of the adjacent shopping center and the parking lot fixtures of the existing shopping center will be upgraded to match the newer fixtures of the proposed development, to create uniformity for the entire site. Hours of operation will be determined once the specific uses occupy the proposed buildings, but all are expected to be in accordance with what is typical of a commercial shopping center.

(e) *Alteration of light and air;*

The proposed buildings exceed the setback and lot coverage requirements for the B-1 Business Community zoning district, thus providing more light and air, than what would be allowed by the zoning regulations.

(f) *Setbacks and buffers – Fences, walls, landscaping and open space treatment. To be compatible, design treatments must reflect consideration of adjoining and surrounding development and land use;*

The proposed development is designed to be an expansion of the adjacent shopping center to the north and the fences, walls, landscaping and architecture of the buildings have been designed in a unified manner with the existing shopping center. Sufficient landscaping is provided on both the east and west property lines which serves as a buffer to the adjacent commercial buildings. The façade along W Hillsboro Blvd is also designed in a manner which addresses the south facing service area of the main retail building.

(g) *Outside activities associated with the proposed use which could interfere with the peace and/or tranquility of residences or propose a significant risk to the safety or security of children in public or private schools, day care facilities, churches, parks, playgrounds and other places that cater to children under the age of 18 or places which regularly provide facilities for such children to gather; and*

There are no residences or places where children under the age of 18 gather, in the vicinity of the proposed development. The site is located on a commercial corridor and is surrounded on all sides by commercial uses. A church does exist within the existing shopping center to the north, but the church is already integrated into the existing commercial complex and will not be negatively impacted by the additional commercial development. No schools, parks or playgrounds, or other places where children gather, exist within 500 feet of the site. Thus, no outside activities associated with the proposed use would interfere with, or pose a risk to minors.

- (h) *Conditions, uses or activities which could pose a significant risk to the safety or security of single-family residences within 500 feet of the lot upon which the use will occur.*

There are small portions of town homes in Deer Creek and condominiums in Century Village that are within 500 feet of the proposed development. The residences in Century Village will not be negatively impacted as they are located on the south side of the W Hillsboro Blvd and the road itself provides a significant separation from the proposed the development. In addition, the drive-thru restaurant is setback 80.36 feet from the Hillsboro Blvd property line and the commercial building is behind the proposed restaurant. Portions of town homes in Deer Creek abut the existing shopping center and are already separated from the shopping center by a wall and a 30-foot buffer on the north side of the existing shopping center. The proposed development is further south of the existing shopping center, completely surrounded by commercial uses and thus will not pose a significant risk to the safety or security of these residents.

SUMMARY & REQUIRMENTS:

Staff's review of application 21-B1-208 has found that the proposed project is consistent with the goals, objectives and policies of the Future Land Use Element of the Deerfield Beach Comprehensive Plan, and the proposed use is permitted per the Land Development Code. Should the City Commission approve the application, the following conditions should be considered within the approval, prior to obtaining a building permit:

1. A queuing analysis shall be provided for the fast-food restaurant once an operator has been selected, and reviewed and approved by the City's traffic consultant;
2. An easement abandonment application shall be filed, and approved by the City Commission, and all new easements shall be appropriately determined, filed and recorded with Broward County;
3. An executed access agreement shall be recorded with Broward County between the subject site and shopping center property to the north, for the joint driveway located on the west side of the subject parcel;
4. Any changes to the electric line locations shall be coordinated with FPL and any resulting easements shall be recorded with Broward County.

This report contains the requirements of the Deerfield Beach Development Review Committee members relative to this site development plan application. If there are any questions or issues regarding compliance with any of the requirements in this report, the respective department should be contacted directly.

Development Plan Application Comments



DEVELOPMENT REVIEW COMMITTEE

Project Name:	Trail Plaza Expansion	Application No.:	21-B1-208
Reviewer Name:	Bonnie Jacobson	Project Address:	1923-1925 W Hillsboro Blvd.
Department/Division:	P & Z		
Position:	Sr. Planner		
Date of Review:	07/11/24		
Submittal No.:	7		

A. APPLICATION / GENERAL COMMENTS:

1.	Per Section 98-13(b)(4) Provide the following filing fee(s) as provided in the City's fee schedule (Resolution 2018/194): The initial site plan application fee includes the first review plus two resubmittals. Any resubmittal after the 3rd site plan review requires a fee of 30% of the initial application fee to be submitted for each submittal thereafter. Subsequent submittals after three submittals will be ☐ 734.40.
1a.	Comment acknowledged.
1b.	Additional Submittal fee is required. Provide ☐ 734.40.
1c.	Comment addressed.
1d.	Comment addressed.
2.	Per the requirements of Chapter 98-17.1 the applicant is required to pay impact fees for Public Safety and Parks. Payment of these fees are due at the time of Building permit submittal. Please note that if the project changes in size or intensity, the below calculations may also change. An impact fee calculation sheet will be given to the applicant when the project is complete. 1. Fire Rescue ☐ 1719.55 2. Police ☐ <u>1584.07</u> Estimated Total ☐ <u>3303.62</u>
2a.	Comment acknowledged.
3.	Community Appearance Board approval is required prior to approval of site plan. Staff will notify the applicant once application submittal is to be scheduled as item on an agenda. The applicant shall provide both existing and proposed elevations to determine building facades will complement each other. Once staff has advised the item is ready to be scheduled for CAB, submit five (5) sets of revised plans in 11" x 17" with Community Appearance Board application, which include colored building elevations and complete site plan sets.

Development Plan Application Comments

3a.	Comment acknowledged.
4.	The plat for this property currently has restrictive plat note to 4800 square feet of bank use, and 22,000 square feet of commercial use, with no drive-thru bank facilities without the approval of the Board of County Commissioners. A plat note amendment will be required to develop the proposed site plan.
4a.	Comment addressed. Applicant has filed a plat note application 22-P-234.
4b.	Provide updated paper copy of plat application with corrected plat language.
4c.	Comment addressed.
5.	Per Sec. 98-17(2) provide a trip generation analysis for the proposed use by a certified traffic engineer in accordance with the ITE Trip Generation Manual. Upon receipt, review by the City's Traffic Engineering consultant may be required and cost recovery fees may be payable.
5a.	Comment partially addressed. Trip generation report submitted. Cost recovery amount due is \$3360 for review by Traffic Engineering Consultant.
5b.	Comment addressed.
6.	Per Section 98-13(8)(j) The attached document titled Conceptual Engineering Plan are advisory comments and shall be addressed upon submittal of the engineering permit. Applicant must not resubmit conceptual engineering plan sets or address these comments during the DRC process.
6a.	Comment acknowledged.
New Comments 12/5/22	
7.	Do not cloud changes on plans that have not been approved by City Commission. Remove clouding from plans.
7a.	Comment addressed.
8.	Traffic study is based on the fact that the adjacent property to the east is a Medical Office building, but it is a Medical Supply Store. The traffic volumes should be adjusted to the correct use.
8a.	Comment addressed.

B. SURVEY:

1.	Per Section 98-13(8)(b)(5) Provide a title policy, title commitment, title search/exam, opinion of title or property information report current to within one year, identifying any encroachment, encumbrance, violation, or variance, as well as the date, policy number, issuers name, address and the disposition of all schedule B-II encumbrances.
1a.	Comment addressed.
2.	Survey indicates a recorded access agreement with the adjacent parcel to the east. Assure survey reflects changes to location of the easement per amended agreement (Inst. # 115059848). Recorded document indicates that the easement is for vehicular ingress and egress and neither party shall have the right to use the easement for parking or to alter the improvements constructed within the easement area. Assure that proposed site plan maintains easement in accordance with recorded document.
2a.	Comment addressed.

Development Plan Application Comments

C.

SITE PLAN:	
1.	Per Section 98-13(8)(c)(6) Provide existing and proposed utility lines, easements and adjacent rights-of-ways. Show proposed utility lines, since per engineering drawing, water main is to be relocated. Site plan shows building and trash enclosure to be constructed over a 12' water main easement. Relocate trash enclosure out of easement.
1a.	Comment partially addressed. Trash enclosure was relocated. Proposed water main is not shown on plans.
1b.	Comment partially addressed. Corner of trash enclosure is now in Sanitary sewer easement. Remove from easement.
1c.	Comment addressed.
2.	Relocation of the water main will require an abandonment/vacation application. A new easement will be required by the City of Deerfield Beach for the new location of the water main. Both the easement abandonment and new easement will require approval by the City and County and recordation with Broward County.
2a.	Comment acknowledged. Easement abandonment shall be obtained and new easement dedications shall be completed prior to obtaining a building permit.
3.	Per Section 98-13(8)(c)(13) Provide the location of all existing and proposed fire hydrants. Engineering drawing show relocation of a fire hydrant. Show on site plan.
3a.	Comment addressed.
4.	Parking for Building A over laps onto adjacent shopping center to the north. Also, a new access point is being created between the properties. Provide appropriate parking and access agreements between the two parcels, to be recorded with Broward County.
4a.	Comment acknowledged. Signed and recorded access agreements shall be a condition of approval and shall be completed prior to obtaining a building permit.
5.	Changes to the site plan to the north of this property will require a minor site plan amendment.
5a.	Comment addressed. Minor site plan application submitted.
6.	Confirm that changes to site plan, to the north of this property, will not require a platting procedure with Broward County.
6a.	Comment addressed. Platting not required.
7.	Utility pole for electric service, near the southeast corner of Building A, along the east property line, is supported by a guy wire that may require more than a one-foot building setback, for servicing. Provide evidence from FPL that adequate space is available to maintain the overhead electric wires and/or relocate utility pole.
7a.	Comment acknowledged. Signed and approved location of electric lines and service from FPL shall be a condition of approval and shall be completed prior to obtaining a building permit.
7b.	Comment acknowledged. Utility pole will be relocated and coordinated with FPL, prior to obtaining a building permit.
8.	Per section 98-73(4) Accessory structures shall not be closer than ten (10) feet to any side or rear lot line. Adjust locations of trash enclosures behind restaurant and retail stores.
8a.	Comment addressed.
9.	Per section 98-88(m) only one loading berth is required for multi-tenant buildings 10,000-25,000 sq. ft. However, the proposed loading berth appears to only service the junior anchor tenant. Indicate how proposed deliveries will be made to the rest

Development Plan Application Comments

	of the shopping center.
9a.	Comment addressed. Applicant indicated the loading berth will service the entire Building A and the drive-thru restaurant will be serviced through the drive-thru lane during early morning hours when the restaurant is closed.
10.	Entrance off of Hillsboro Blvd. and construction of right turn lane will require pre-approval from FDOT and Broward County. FDOT approval will be required prior to obtaining a building permit.
10a.	Comment pending. Right-turn lane has been submitted to FDOT and Broward County for approvals.
10b.	Comment not addressed. FDOT has given pre-approval to driveway, but not the right turn lane. Provide pre-approval letter for right-turn lanes.
10c.	Comment addressed.
11.	Per Section 78-7(d)5. Commercial bldgs. Are encouraged to create an active street environment & unified streetscape to encourage pedestrian activity. Addition of right-hand turn lane will alter sidewalk and pedestrian pattern along Hillsboro. Expand or alter sidewalk west of driveway to line-up with east side and create pedestrian crosswalk through entrance drive. Provide pedestrian access from Hillsboro. Blvd. to restaurant.
11a.	Comment addressed.
12.	Per Section 78-7(d)10. Provide bike rack(s) for shopping center.
12a.	Comment addressed.
13.	Per Section 98-13(8)(c)(16) The site data table is missing the following information: Gross and net acreage of total site and Floor area ratio.
13a.	Comment addressed.
New Comments 12/5/22	
14.	Proposed canopy on new "tower" at NW corner of Building A extends into driveway and recorded easement, and will interfere with truck movements. Consider moving tower to NE corner.
14a.	Comment addressed.
15.	Proposed restaurant has no on-site garbage. Indicate how trash enclosure will be accessed for restaurant and provide necessary access or provide additional enclosure accessible to restaurant.
15a.	Comment addressed.
New Comments 5/8/24	
16.	The dimensions on the elevations are not consistent with dimensions on the site plan. Provide accurate and consistent dimensions.
	Not sure about dimension on N Elevation.
17.	Remove colored background on site plan.
17a.	Comment addressed.
18.	Provide alternate method other than crosshatching, as means of identifying cross access easement between the existing shopping center and proposed site.
18a.	Comment addressed.
19.	Provide stop bar and stop sign going north at driveway that connects the proposed site with the existing shopping center.
19a.	Comment addressed.
20.	Remove conceptual monument sign drawing from Sheet A-100. Conceptual designs for sign drawings are only required if a sign variance is being requested.
20a.	Comment addressed.
21.	Amend the site data table on Sheet A-101 for the proposed site to just showing the parking data for the specific site, including the deficit. Indicate with an asterisk that

Development Plan Application Comments

	the applicant has applied for a technical deviation with a shared parking study for the proposed site and the existing shopping center that addresses the deficit. Remove the parking data that addresses the entire overall site.
21a.	Comment addressed. Technical deviation no longer necessary, applicant went back to original uses.
22.	Amend the site data table for the overall site plan (Sheet A-100) to reflect current uses and add the proposed uses for the new site, and the parking requirements. Show deficit for the overall site and indicate with an asterisk that the applicant has applied for a technical deviation with a shared parking study for the proposed site and the existing shopping center that addresses the deficit.
22a.	Comment no longer applicable. Technical deviation no longer necessary, applicant went back to original uses.
23.	Provide more information as to proposed drive-thru restaurant tenant.
23a.	Comment not addressed. Applicant has changed parking information from previous submittals as to customer service area, outdoor seating area, and remaining space, with no justification.
23b.	Comment not addressed.
24.	Acknowledge that the applicant will work with the City and adjacent property owner to the west to create an internal accessway between the properties.
24a.	Comment not acknowledged.
	New Comments 6/26/24
25.	Per Section 98-88(n), commercial compact spaces may be provided in an amount not to exceed 50 percent of the total parking spaces provided on the site. The number of compact spaces allowed, are exceeded by 3 spaces.
25a.	Comment addressed.
26.	Th dimensions and square footage of the outdoor seating area is not consistent with the square footage on the site data table.
26a.	Comment addressed.

D.

ELEVATIONS:	
1.	Per Section 98-13(8)(d)(2) Provide the general location of building wall signs and conceptual monument sign. Show sign location(s) for restaurant (Building B).
1a.	Comment addressed.
2.	Per Section 98-13(8)(d)(3) Show the location of all mechanical equipment showing adequate concealment.
2a.	Comment addressed.
3.	Show wall lights on elevations to be consistent with proposed lighting plan.
3a.	Comment addressed.
4.	Proposed uses on perspective drawing are not consistent with site plan and elevations which may affect on-site parking. Site plan indicates a junior grocery store, while elevations depict a package store and a caf� in the same location.
4a.	Comment not addressed. Remove "Fine Wine" from pages A-300 & A301 S view.
4b.	Comment addressed.
5.	If junior anchor store is to be a package store, the store must comply with Section 98-104 which requires alcohol establishments to be located at least 1,000 feet from other alcoholic beverage establishments or houses of worship, schools or child care centers.
5a.	Comment addressed.

Development Plan Application Comments

6.	Per Section 102-6, a master sign plan is required. If proposed development is considered an expansion of the existing Trail Plaza, one master sign plan shall be provided for the entire shopping center. A master sign plan for the proposed improvements to the existing shopping center has been provided, but staff comments have not been addressed and it has not yet received CAB approval. Provide updated Master Sign Plan to coordinate with proposed development and approved facade changes (04-B1-174 Rev.2) for existing Trail Plaza shopping center.
6a.	Comment pending. Trail Plaza Master Sign Plan is tentatively scheduled for January 11, 2023
6b.	Comment acknowledged. Master Sign Plan amendment will be submitted.
7.	Sign locations for junior anchor store do not meet Section 102-8(c) which only permits one sign per tenant per facade, if on a corner.
7a.	Comment not addressed. Sign for junior anchor is showing three signs. The sign code only permits one additional sign at the side or rear by a drive aisle and the front by the main entrance.
7b.	Comment addressed.
8.	Elevations for restaurant appear to be two-stories. Confirm that restaurant meets square footage and parking criteria on site plan and site data table.
8a.	Comment addressed.
9.	Provide elevations in larger scale with Building A and Building B on separate pages.
9a.	Comment addressed.
10.	Demonstrate that the proposed development meets the 50% transparency requirement per Section 78-7(b)8.
10a.	Comment addressed.
	New Comments 5/7/24
11.	The dimensions on the elevations are not consistent with dimensions on the site plan. Provide accurate and consistent dimensions.
11a.	Comment not addressed. Provide the dimensions and measurements on the elevations in a consistent manner that they are shown on the site plan.
11b.	Comment addressed.
12.	Remove colored elevations and renderings from plan set, these drawings are only required for CAB. Replace with to-scale black and white elevations that do not show landscaping and shadowing.
12a.	Comment addressed.

E.

LANDSCAPING PLAN:	
	New Comments 5/7/24
1.	Per Section 98-13(b)(8) all pages are to be consistently scaled using a measurement found on a civil engineer's scale. Change scale of landscape and irrigation plans to match 1 per 20 scale used on the rest of the plan set.
1a.	Comment addressed.

F.

FLOOR PLANS:	
	New Comments 6/26/24
1.	Per Section 98-13(8)(e)(2) Provide the proposed uses, with different parking ratios must be clearly defined and consistent with site data table, especially for Building

Development Plan Application Comments

	B.
1a.	Comment addressed.

G.

PHOTOMETRIC PLAN:	
1.	Proposed wall lights and sconces shown on elevations is not consistent with lighting plan. Resolve inconsistencies.
1a.	Comment addressed.
2.	Per Section 98-13(8)(h)(4) Provide the location of all existing and proposed easements, notating any above ground utility lines.
2a.	Comment addressed.
3.	Per Section 98-13(8)(h)(5) Provide the location of all existing off-site lighting, including rights-of-way lighting.
3a.	Comment addressed.
4.	Per Section 98-13(8)(h)(6) Provide the details of all proposed light fixtures and light poles, showing maximum height, building material and color. Maximum height of fixtures and light poles not provided.
4a.	Comment not addressed.
4b.	Comment addressed.
5.	Per Section 78-7(g)6. Lighting styles shall be integrated with unified design scheme within site and adjacent architecture. Existing light poles of center are older box-like fixtures on concrete poles in existing Trail Plaza shopping center. Proposed fixtures do not match current shopping center. Provide consistent light fixtures for lighting for existing Trail Plaza shopping Center and proposed expansion.
5a.	Comment not addressed.
5b.	Comment addressed.
6.	Per Section 98-88(j)(5)(2)a. The intensity of illumination shall provide an average of one (1) foot-candle. Proposed lighting exceeds average. Lower light levels.
6a.	Comment addressed.
7.	Per Section 98-88(j)(5)(5) Spillover lighting onto other properties cannot exceed one (1) foot-candle horizontal illumination on adjacent properties or structures measured at grade. Lower light levels and/or shield fixtures to comply with code.
7a.	Comment addressed.
New Comments 5/3/24	
8.	Relocate the photometric plan to the correct location in the plan set, per Section 98-13(b)(8) and the cover page.

H.

ADDITIONAL COMMENTS:	
1.	The Project coordinator shall be the primary point of contact between the applicant and the City during the DRC process. The applicant shall not contact a City consultant without first contacting the project coordinator. Furthermore, the applicant must notify or copy via email any conversation or contact the applicant has with a separate division or department of the City.
1a.	Comment acknowledged.
2.	Cost recovery fees – pursuant to Chapter 98, Article VII of the Land Development Code, cost recovery fees will be payable by the Applicant for review of the application. A cost recovery account will need to be established with the City, with payment required prior to being scheduled for the first public hearing. This fee is payable to the City of Deerfield Beach. Should the City's consultant fees exceed

Development Plan Application Comments

	the deposit amount, additional fees may be payable by the Applicant.
2a.	Comment acknowledged. Cost recovery is required for traffic consultant. Cost recovery amount is provided in Table A comment 5a.
3.	Per Sec. 98-35 All applications proceeding to City Commission shall comply with requirements for public notice, including payment of all required public notification fees, submittal of all documents and labels for notice to property owners, on-site signage, and newspaper publishing. Applicants are only permitted to begin the public notification process upon determination by Planning & Zoning staff that the item has been scheduled for an upcoming public hearing. The Public Notice Checklist can be accessed at http://www.deerfield-beach.com/DocumentCenter/View/12586/Public-Notice-Checklist .
3a.	Comment acknowledged.
4.	For items being heard by City Commission, a cost recovery fee shall be paid by check to the City of Deerfield Beach for electronic document remediation of the application in order to comply with Title III of the Americans with Disabilities Act. The fee will be payable by the Applicant once the City receives the invoice.
4a.	Comment acknowledged.
5.	A Building permit will not be issued until the applicant has also received approval of an Engineering permit for the Environmental Services Department.
5a.	Comment acknowledged.
6.	Prior to the issuance of a building permit, the applicant must receive a Certificate of Concurrence Letter from the Planning and Development Services Department. This letter will serve as the Development Permit as required under Section 98-18 of the Land Development Code of the City of Deerfield Beach for approval of the site plan.
6a.	Comment acknowledged.
7.	As with all developments in Deerfield Beach, before a building permit can be issued, this development must receive approval from the Broward County Environmental Protection and Growth Management Department, Development and Environmental Regulation Division (954-357-6666).
7a.	Comment acknowledged.
8.	Per Section 98-14(f) An application for development plan shall be deemed to have been abandoned becoming null and void after six months of inactivity. If an application has no activity within this time frame, then a new application for development plan along with all applicable fees shall be submitted should the applicant wish to proceed with the project.
8a.	Comment acknowledged.
9.	Prior to resubmittal, contact Bonnie Jacobson bjacobson@deerfield-beach.com to schedule a Development Review Committee meeting.
9a.	Comment acknowledged.
10.	All resubmittals shall be provided with a written narrative responding to all comments.
10a.	Comment addressed.

Development Plan Application Comments



DEVELOPMENT REVIEW COMMITTEE

Project Name:	Trail Plaza Shopping Center Expansion	Application No.:	21-B1-208
Reviewer Name:	Harold Hoyte	Project Address:	1923-1925 W. Hillsboro Blvd.
Department/Division:	Landscape		
Position:	Landscape Architect		
Date of Review:	5/9/23		
Submittal No.:	3		

A.

LANDSCAPING PLAN:	
1.	Show entire site to Hillsboro Blvd.
1.a.	Comment addressed 12/19/22.
2.	Add sight triangles per Section 98-80 (i)
2.a.	Comment not addressed 12/19/22. Add sight triangles per Section 98-80 (i) (3) and (6).
2.b	Comment addressed 5/9/23.
3.	"PC" Canary Palms are too close to waterline, remove palms.
3.a.	Comment addressed 12/19/22.
4.	Add 5 parking islands 11 feet wide per Section 98-80 (e) (9).
4.a.	Comment not addressed 12/19/22. Parking is counted cumulatively not contiguously, therefore $105/10 = 10$ interior islands.
4.b	Comment addressed 5/9/23.
5.	Add foundation planting per Section 98-80 (e) (14). Note, 10 trees and/or palms are required to be 16 feet overall or graywood respectively.
5.a.	Comment addressed 12/19/22.
6.	Show light pole offsets per Section 98-80 (e) (12). Move trees or palms accordingly.
6.a.	Comment addressed 12/19/22.
7.	Add planting around monument sign per Section 102-9(c).
7.a.	Comment addressed 12/19/22.
8.	Show on tree disposition plan (TDP1.0), the appraised value of specimen trees (trees in good condition and 18 inches or more Diameter at Breast Height (DBH)). Tree # 4 – Quercus virginiana.
8.a.	Comment addressed 12/19/22.
9.	Add root barrier to large canopy trees within 6 feet of hardscape; for example, sidewalks and driveways.

Development Plan Application Comments

9.a	Comment addressed 12/19/22.
10.	Poor trees/ palms shall be mitigated 1 for 1. Note, trees over and above the required amount may be applied to the reduction of the calculated mitigation.
10.a	Comment not addressed 12/19/22. Required trees cannot be used to satisfy mitigation, identify trees and palms used to meet mitigation canopy requirement.
10.b	Comment addressed 5/9/23.
11.	Add spread of each plant and it should match the spacing provided. exceptions are made for fast growing material like Cocoplum and Firebush.
11.a	Comment not addressed 12/19/22. Add spread to match spacing.
11.b	Comment addressed 5/9/23.
12.	Clearly identify on Tree Disposition Plan and Chart (TDP1.0), tree or palms which are off-site. These trees may impact the perimeter buffer required, however cannot be counted toward landscape requirements.
12.a	Comment not addressed 12/19/22. Do not plant trees and palms under the canopy of existing trees. Reduce perimeter buffer requirement by the amount of canopy encroachment.
12.b	Comment addressed 5/9/23.
	<u>New Comment</u>
13.	All trees in poor and poor-fair condition shall be removed. Recalculate tree mitigation as needed.
13.a	Comment addressed 5/9/23.
14.	Add spread for trees on plant list.
14.a	Comment addressed 5/9/23.

B.

IRRIGATION PLAN:	
1.	Show location and detail for rain sensor.
1.a	Comment addressed 12/19/22.



DEVELOPMENT REVIEW COMMITTEE

Project Name:	Trail Plaza Shopping Center Major Site Plan	Application No.:	21-B1-208
Reviewer Name:	Alfonso Orellana		
Department / Division:	Environmental Services		
Position:	Plans Reviewer		
Date of Review:	05-06-24		
Submittal No.:	5		

A.

SITE PLAN:	
1.	Provide a direct, Pedestrian Accessible route connection, to the restaurant building entrance.
1.a	Comment Addressed
2.	Provide a conceptual plan showing how the ADA pedestrian route continuity will be configured upon construction of the proposed Turn Lane. Include ADA ramps, signage, striping and vehicular control elements.
2.a	Comment Acknowledged
2.b.	Comment Addressed
3.	Per Sec. 98-13. (b)(8)(j)(ii) (j)Separate conceptual engineering package and Preliminary flood routing and water quality calculations supporting the surface water management elements, weir elevation and design finished floor elevation shall be provided as supporting documentation.
3.a	Comment Addressed

Conceptual Engineering Plan Comments



DEVELOPMENT REVIEW COMMITTEE

Project Name:	Trail Plaza Shopping Center Major Site Plan	Application No.:	21-B1-208
Reviewer Name:	Alfonso Orellana		
Department / Division:	Environmental Services		
Position:	Plans Reviewer		
Date of Review:	05/06/24		
Submittal No.:	5		

A. CONCEPTUAL ENGINEERING PLAN:

1.	Provide proof that the Five-Year Renewal for Broward County SWM2005-024-3 has been addressed, the existing drainage system has been inspected, certified by a Florida Registered professional Engineer.
1.c	Comment Not Addressed- To be addressed at time of Engineering permit.
2.	Provide evidence of a pre-application meeting with Broward County Environmental Protection and Growth Management Department (BCEPGMD) has taken place and the proposed "New Concrete Pavers on Pervious Pavers" are approved for use if intended as a stormwater management component.
2.c	Comment Not Addressed.
2.d	Comment Addressed
3.	Maximum calculated stage for the 100 Year- 3 Day storm (14.66 NAVD) is higher than the design Finish Floor Elevation (14.00 NAVD).
3.c	Comment Addressed
4.	Provide a copy of a current FDOT Permit Pre-Application meeting letter.
4.c	Comment Addressed
5.	Provide a conceptual drainage plans for proposed Turn Lane in the Hillsboro Blvd. Right-Of-Way.
5.a	Comment Addressed
6.	Provide a conceptual plan showing how the ADA pedestrian route continuity will be configured upon construction of the proposed Turn Lane. Include ADA ramps, signage, striping and vehicular control elements.
6.b	Comment Addressed
7.	Provide a direct, Pedestrian Accessible route connection, to the restaurant building entrance.
7.a	Comment Addressed

ENVIRONMENTAL SERVICES DEPARTMENT

8.	Per Sec. 98-13. (b)(8)(j)(ii) (j)Separate conceptual engineering package and Preliminary flood routing and water quality calculations supporting the surface water management elements, weir elevation and design finished floor elevation shall be provided as supporting documentation.
	Comment Addressed
	NEW COMMENT
9.	Water Meter and RPZ shall be located at Property Line and master metered at right of way. The City shall not be responsible for maintenance of water and sewer lines under permeable pavers and on private property.
9.a	COMMENT ADDRESSED

B. ADVISORY COMMENTS:

1.	Provide copies of all permits from agencies having jurisdiction at the time of Engineering Permit Application, including, but not limited to Broward County EPGMD.
2	Please, be aware of the following newly adopted Broward County Ordinance could impact the minimum proposed Finished Floor Elevation of proposed building structures. <i>The Broward County Future Conditions 100-Year Flood Map (2060) was implemented beginning July 1, 2021 as a flood protection requirement for building Finished Floor Elevations. Please see attached Ordinance 2021-33 which outlines the updates made to Broward County Code of Ordinances Chapter 27. More specifically, these updates pertain to Section 27-200(b)(5). I have also provided a link to the online GIS Map below:</i> <i>https://bcgis.maps.arcgis.com/apps/webappviewer/index.html?id=ec160b81e7f84bdeacda62575e817380</i>
3.	All work in public right-of-way shall be done in strict compliance with the rules and regulations of the City of Deerfield Beach Code of Ordinances, Manual on Uniform Traffic Control Devices, the Occupational Safety and Health Administration, the Americans with Disabilities Act, AASTHTO "Green Book", Broward County and FDOT. Civil Engineering Plans must include, as applicable, the following: a. Demolition Plan b. Stormwater Pollution Prevention Plan/ E&SC Plan c. Paving, Grading and Drainage Plans and Details d. Water and Sewer Standard Details e. Pavement Markings and Signing plan in accordance with the MUTCD latest edition

ENVIRONMENTAL SERVICES DEPARTMENT

4.	DAMAGE BY CONTRACTOR A. The Contractor shall protect from damage by construction operations, all public streets sidewalks, landscape, irrigation, signage, striping, pavements, including all base courses and surface courses, that abuts the work area. B. Any sidewalk, base course or surface course beyond those limits, damaged as a result of the Contractor's operation, shall be restored in accordance with prevailing applicable professional standards, to the satisfaction of the City of Deerfield Beach, and to the satisfaction of any other governing authority having jurisdiction over the work area. C. Any damage to adjacent lanes of pavement will require the Contractor to resurface the entire lane width for a length, as approved by the City of Deerfield Beach. When the damage amounts to 25 percent or more in any one block (approximately 600 feet), the Contractor shall resurface the entire width of the lanes in which the damage occurred for the entire block. D. The Contractor is hereby notified that wherever the line for repaving for trenches extends one foot into the edge of the existing paving, he shall repave to this edge only. Full lane paving will not be required. Damage to the pavement beyond this line by the Contractor will require that he repave the full width.
5.	Prior to issuance of a Certificate of Occupancy, all applicable Water and Sewer connection fees will be paid as stipulated in the City of Deerfield Beach Code Sections 70-132 and 70-75.



DEVELOPMENT REVIEW COMMITTEE

Project Name:	TRAIL PLAZA SHOPPING CENTER	Application No.:	21-B1-208 & 04-B1-174
Reviewer Name:	CAPTAIN MIKE HEFFERON		
Department / Division:	FIRE PREVENTION		
Position:	CAPTAIN		
Date of Review:	04/30/2024		
Submittal No.:	5		

A. APPLICATION / GENERAL COMMENTS:

1.	A complete set of permitted plans must be submitted for review and approval prior to all construction. All permitted plans must document on plans that a certificate of occupancy shall not be issued until the AHJ determines that the building is in compliance with section 118 (TWO WAY RADIO ENHANCEMENT SYSTEM) with Broward County Local Amendments to the Florida Fire Prevention Code 8TH Ed., NFPA 1-Fire Code, Florida Edition 2021, NFPA 101-Life Safety Code, Florida Edition 2021.
1a.	ADDRESSED

B. SITE PLAN:

1.	SITE PLAN IS APPROVED AS SUBMITTED
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DEVELOPMENT REVIEW COMMITTEE

Project Name:	Trail Plaza Shopping Center Expansion, Major Site Plan	Application No:	21-B1-208
Reviewer Name:	Cesar E. Osegueda		
Department / Division:	Sustainable Management		
Position:	Code Compliance Spec.		
Date of Review:	12/01/2022		
Submittal No:	Submittal 2		

A. RECYCLING & SOLID WASTE DIVISION:

1.	The above Site Plan Application, located at 1923-1925 W Hillsboro Blvd. Deerfield Beach, FL 33442, has been reviewed by the Sustainable Management Dept. (Recycling and Solid Waste Division) and was found to be Acceptable as it relates to collection services and location of Recycling/Solid Waste Receptacles.
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DEVELOPMENT REVIEW COMMITTEE

Project Name:	Trails Plaza Shopping Center Expansion	Application No.:	21-B1-208
Reviewer Name:	Bryan Kelley, P.E.	Project Address:	1923-1925 W. Hillsboro Blvd
Department/Division:	Traffic		
Position:	Traffic consultant		
Date of Review:	09/13/2023		
Submittal No.:	3		

A. TRAFFIC STUDY:

1.	Collect traffic counts and perform an operational analysis (background ☐ total traffic conditions) for the intersections of Hillsboro Blvd at Century Blvd and Hillsboro Blvd at Military Trail.
1a.	Comment addressed.
2.	The pass-by rate for strip retail plaza (☐ 40k SF) can be increased to 40% per the latest ITE rates.
2a.	Comment addressed.
3.	Is cross access to the shopping center proposed as part of this application ☐ If so, this may impact driveway volumes.
3a.	Comment addressed.
4.	Provide a queuing analysis for the drive through. Coordinate the methodology with the City but existing queue data if relevant can be used or collection of new queue data.
4a.	Comment addressed. It is recommended a condition of approval be added to readdress the queuing once a specific operator has been selected. The queuing is expected to be sufficient for the majority of fast food businesses.
5.	Clarify the existing land use. It appears the site is a medical supply store and not a medical office. The ITE does have a medical equipment store land use category but only with a one-study sample size. Strip retail therefore may be the most appropriate land use for the existing use.
5a.	Comment addressed.
6.	Obtain a conceptual driveway approval letter from the FDOT.
6a.	Comment addressed.

Development Plan Application Comments

New Comments 5/8/23	
7.	A peak season correction factor of 1.04 was utilized. Since the counts were collected in February, a PSCF does not need to be utilized at all but can remain if desired and can be considered conservative.
7a.	Comment addressed.
8.	It is recommended to not consider the 2020 and 2021 FDOT AADT's for the growth rate calculations due to the impact of Covid. Note the 2022 FDOT AADT's were just released and it is recommended to use those.
8a.	Comment addressed.
9.	Provide a summary table in the text of the 95 th percentile queues for the eastbound left turn on Hillsboro Blvd at Military Trail and the westbound left turn on Hillsboro Blvd at Century Blvd. The 95 th percentile queues should be based on the HCM 6 th edition results. The queue report will need to be adjusted from 50 th to 95 th percentile in the software.
9a.	Comment addressed.
10.	The eastbound through volume for Hillsboro Blvd at Century Blvd in the AM peak hour should be 1991 and not 1191 in the existing conditions scenario in Synchro.
10a.	Comment addressed.
11.	Due to the high delay for the eastbound left turn on Hillsboro Blvd at Military Trail, include a scenario with optimized timing.
11a.	Comment addressed.

B. SITE PLAN:

1.	Dimension the proposed right turn lane and the driveway throat distance.
1a.	Comment addressed.
2.	Is the 10' drive aisle on the east side and the 10' drive through lanes sufficient for vehicle maneuverability. Provide an autoturn around these curves using a Type "P" vehicle. If necessary, widen the lanes or increase the radius.
2a.	Comment addressed.
3.	Provide an autoturn for a Type "P" vehicle entering the site using the westbound right turn lane. The proposed 23' driveway width and 21'-6" radius are below minimum FDOT requirements. This along with the skewed driveway connection may make it difficult for a vehicle to turn into the site without encroaching into the opposing lane.
3a.	Comment addressed.
4.	If cross access is proposed, it is suggested to make the exit lane from the pickup window more perpendicular to the drive aisle so vehicles can turn right and access the existing shopping center.
4a.	Comment addressed.
New Comments 5/8/23	

Development Plan Application Comments

5.	The pedestrian crossing through the driveway should be straight across the pavement and not skewed.
5a.	Comment addressed.
6.	The drive aisle to the east of the fast food restaurant should be shown as one-way on the Site Plan. Include one-way pavement marking on the Site Plan the applicable signage can be included in the engineering plans.
6a.	Comment addressed.



DEVELOPMENT PLAN APPLICATION

PROVIDE IN FULL THE FOLLOWING INFORMATION (TYPE OR PRINT LEGIBLY)

One application may be submitted for multiple requests. Unless otherwise directed by staff, the following items with associated attachments are required for staff to determine the application is complete for processing by the City.

PROJECT INFORMATION:

TYPE OF REQUEST (check all that apply)

- | | |
|---|---|
| ☒ New Site Plan / Site Plan Modification (See Attachment A) | ☐ Plat or Plat Note Amendment (See Attachment F) |
| ☐ Community Appearance Board (See Attachment B) | ☐ Conditional Use (See Attachment G) |
| ☐ Variance (See Attachment C) | ☐ Vacation & Abandonment (See Attachment H) |
| ☐ Technical Deviation (See Attachment D) | ☐ ROW Variance (See Attachment I) |
| ☐ Rezoning (See Attachment E) | ☐ Sign Variance (See Attachment J) |

Project Name: Trial Plaza Shopping Center Expansion

Property Owner: James Batmasian

Applicant (if different from Owner): Gallo Herbert Architects

Agent (if different from Owner/Applicant): Brian Herbert, Gallo Herbert Architects

Address of Property: 1923 - 1925 W Hillsboro Boulevard, Deerfield Beach FL 33442

Legal Description of Property (lot, block, tract, subdivision):

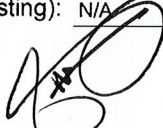
THE MACHLER PLAT 118-28 B A POR OF PAR A DESC AS, BEG AT SW COR OF PAR A, N 56° E 73.59, S 56° W 73.59 TO POB

THE MACHLER PLAT 118-28 B PARCEL B LESS E 150 & LESS W 75 OF E 225.
THE MACHLER PLAT 118-28 B PARCEL B E 150

Description of Project: THE PROJECT CONSISTS OF TWO NEW ONE-STORY RETAIL BUILDINGS THAT WILL BE INTEGRATED TO AN EXISTING AND OPERATING SHOPPING CENTER LOCATED AT THE NORTH SIDE OF THE PROPERTY: THE TRAIL PLAZA SHOPPING CENTER LOCATED AT THE NORTH-WEST CORNER OF MILITARY TRAIL AND HILLSBORO BOULEVARD. THE DESIGN APPROACH IS IN A CONTEMPORARY STYLE AND INCORPORATES A VARIETY OF MATERIALS, TEXTURES, COLORS, AND FEATURES PRESENT IN THE EXISTING, ADJACENT, AND SOON RENOVATED (UNDER A SEPARATE PERMIT) SHOPPING CENTER TO BLEND-IN WITH THE EXISTING BUILDINGS OF THE ADJACENT SHOPPING CENTER.

New Development (Y/N): Yes
Zoning District: B1 Business Community
Existing Use: Commercial
Lot Area (acres): 91,582 SF (2.10 ACRES)
Sq. Ft. of Structure (existing): N/A

Modification to Existing Development (Y/N): No
Future Land Use Category: Commercial
Proposed Use: No change
Number of Dwelling Units (proposed): N/A
Sq. Ft. of Structure (proposed): 22,400 SF

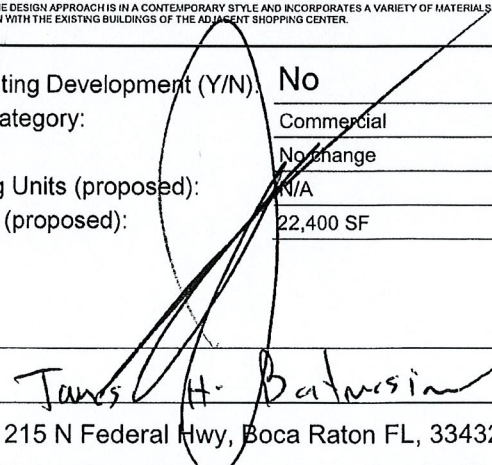
Agent Signature: 

Name Printed: Brian Herbert, Gallo Herbert Architects

Address: 1311 W Newport Center Dr. Deerfield Beach, FL 33442

Telephone: 954-794-0300

Email: mburitica@GalloHerbert.com

Owner Signature: 

Name Printed: James H. Batmasian

Address: 215 N Federal Hwy, Boca Raton FL, 33432

Telephone: 561-392-8920

Email: abatmasian@investmentslimited.com

City of Deerfield Beach

OCT 22 2021

Received
Planning & Dev. Svcs.

PROPERTY OWNER AUTHORIZATION LETTER

DATE: October 15, 2021

PROJECT NAME: Trial Plaza Shopping Center Expansion

IN THE MATTER OF:

ANY PERSON APPEARING ON YOUR BEHALF, IN YOUR ABSENCE, MUST BE DESIGNATED AS YOUR AGENT ON THIS FORM OR SUCH PERSON WILL NOT BE PERMITTED TO REPRESENT AND/OR MAKE MODIFICATIONS TO THE PROPERTY.

Brian Herbert, with Gallo Herbert Architects, HAS MY PERMISSION TO ACT AS MY AGENT AND REPRESENT THE PROJECT IN ALL MATTERS RELATING TO the Trial Plaza Shopping Center Expansion Project, LOCATED AT 1923-1925 West Hillsboro Boulevard, Deerfield Beach, FL 33442

SIGNATURE OF OWNER:

(Print Name of Owner)

James Batmasian

SIGNATURE OF DESIGNATED AGENT:

Brian P. Herbert AIA

Brian P. Herbert

(Print Name of Designated Agent)

ADDRESS AND PHONE No. Of Designated Agent:

1311 W Newport Center Drive, Deerfield Beach, FL 33442
Phone: 954-794-0300

STATE OF FLORIDA:

COUNTY OF BROWARD:

The forgoing instrument was acknowledged before me this 15 day of October, 2021, by James Batmasian the owner of the property, who is personally known to me or has provided identification () and who (did/did not) take an oath. (Type of Identification)

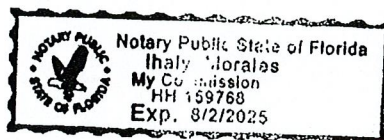
Notary Public State of Florida:

My Commission Expires:

8/2/2025

Type or print name of Notary:

Italy Morales



Investments Limited

215 N. Federal Highway
Boca Raton, Florida 33432
(561) 392-8920
Fax (561) 392-3561
www.investmentslimited.com

March 2, 2022

Director Planning & Zoning Department
City of Deerfield Beach
150 NE Second Ave.
Deerfield Beach, FL 33441

and

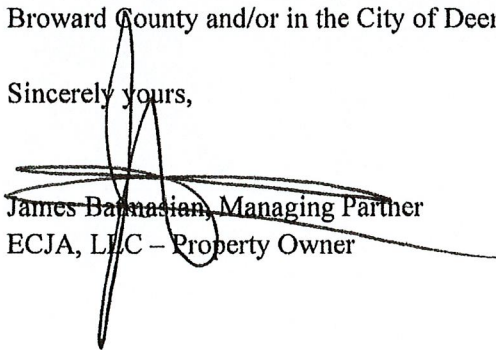
Broward County Department of Environmental Review
One N. University Dr., Suite 201A
Plantation, Florida 33324

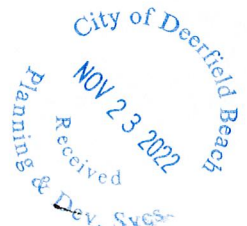
Re: 1923-1925 W. Hillsboro Boulevard, Deerfield Beach FL

To whom it may concern:

I, James Batmasian owner of the property located 1923-1925 W. Hillsboro Boulevard, Deerfield beach FL, Fl hereby authorizes Charles Putman and/or Charles Putman and Associates, LLC to act as our agent before all governing boards that oversee the Plat Note Amendment Process in Broward County and/or in the City of Deerfield Beach Point for the above referenced property.

Sincerely yours,


James Batmasian, Managing Partner
ECJA, LLC – Property Owner



AGENT CONSENT FORM

ECJA PROPERTY, LLC (Owner) hereby gives CONSENT to:

Ele Zachariades of Miskel Backman, LLP

to act on my behalf, to submit or have submitted this application for Minor Site Plan Modification, as well as the submittal of any other development approval requests to the City of Deerfield Beach, including but not limited to all required material and documents, and to attend and represent me at all meetings and public hearings pertaining to the application(s) indicated above.

The subject property is identified as:

Address: 1923 – 1925 W. Hillsboro Boulevard, Deerfield Beach

Parcel ID: 4842-02-11-0010, 4842-02-11-0012, 4842-02-11-0020, 4842-02-11-0021, and 4842-02-11-0022

The undersigned has the authority to sign on behalf of the Owner:

Signature: [Signature]

Print Name: JAMES H. BATMASIAN

Owner: ECJA PROPERTY, LLC

SWORN TO AND SUBSCRIBED before me by means of physical presence / online notarization (circle as applicable), this 12th day of July, 2024 by James H. Batmasian.

He / she is personally known to me or has produced _____ identification.

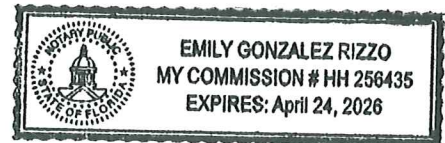
Emily Gonzalez
Signature of Notary Public

Emily Gonzalez Rizzo
Print Name

HH256435
Commission No.:

April 24th, 2026
Commission Expires

Notary Stamp





DISCLOSURE AFFIDAVIT

The City of Deerfield Beach requires all applicants, and persons and/or entities doing business with the City, to disclose any potential for or conflict of interest as stated below. Per Ordinance No. 2009/006 of the City of Deerfield Beach, the adopted Ethics Code contains the following:

Section 5. Disclosure and Behavior Requirements of Applicants and Persons/Entity seeking a City contract or currently doing business with the City.

Any applicant for a land use change or development permit requiring approval of the City Commission, or any person/entity seeking a City contract through a request for proposal, request for qualification, or sealed bid process (all referred to as applicant):

- A. Shall not induce, attempt to offer, solicit or knowing assist any person in violating the Ethics Code.
- B. All applicants shall include the following with their application, proposal, or bid:

(Attach additional sheets as needed for each item.)

- 1. A listing of all campaign contributions to sitting City Commissioners in the past four (4) years, as well as contributions of all officers, directors, shareholders of a corporation if the application is a corporation, or partners if the applicant is a partnership, or members, whether general or limited, if it is a limited liability company.

None

- 2. Disclose all those items that a regulated officer is required to disclose concerning any conflict, whether actionable or non-actionable.

None

- 3. Disclose any action that is a violation of the Ethics Code by a regulated office (in reference to the application) with the applicant and/or the applicant's agents, and what was done to rectify the violation (for example: if a gift was given, when demand was made for return of the gift.)

4. An applicant shall fully, completely, accurately, and not misleadingly report and file all disclosures required by this Ethics Code, and shall fully, completely, accurately, and not misleadingly make all disclosures referenced in this Ethics Code and not omit material information, and/or file misleading and/or deceitful information in the disclosure.
5. An applicant has a continuing duty to report any violation of this Ethics Code related to their application.
6. Failure to disclose in compliance with this Section shall be a violation of this Ethics Code and shall be grounds for the City Commission to void or rescind any approval or contract.

C. No applicant shall, directly or indirectly, induce, encourage, or aid anyone to violate any provision of this Code.

I, James Batmasian, have received a copy of the ordinance and understand the ordinance requirements.

Applicant

Signature

Date

7/18/24

SWORN TO AND SUBSCRIBED Before me by means of ☒ physical presence or ☐ online

notarization, this 18th day of July, 2024 by

James H. Batmasian (Affiant), who is personally

known to me or has produced _____ identification.

My commission expires: 8/2/2025

Commission No.: HH 159768



(Signature of Notary Public - State of Florida)

(Print, Type, or Stamp Commissioned Name of Notary Public)



DISCLOSURE AFFIDAVIT

The City of Deerfield Beach requires all applicants, and persons and/or entities doing business with the City, to disclose any potential for or conflict of interest as stated below. Per Ordinance No. 2009/006 of the City of Deerfield Beach, the adopted Ethics Code contains the following:

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- A. Shall not induce, attempt to offer, solicit or knowing assist any person in violating the Ethics Code.
- B. All applicants shall include the following with their application, proposal, or bid:

(Attach additional sheets as needed for each item.)

- 1. A listing of all campaign contributions to sitting City Commissioners in the past four (4) years, as well as contributions of all officers, directors, shareholders of a corporation if the application is a corporation, or partners if the applicant is a partnership, or members, whether general or limited, if it is a limited liability company.

N/A

- 2. Disclose all those items that a regulated officer is required to disclose concerning any conflict, whether actionable or non-actionable.

N/A

- 3. Disclose any action that is a violation of the Ethics Code by a regulated office (in reference to the application) with the applicant and/or the applicant's agents, and what was done to rectify the violation (for example: if a gift was given, when demand was made for return of the gift.)

4. An applicant shall fully, completely, accurately, and not misleadingly report and file all disclosures required by this Ethics Code, and shall fully, completely, accurately, and not misleadingly make all disclosures referenced in this Ethics Code and not omit material information, and/or file misleading and/or deceitful information in the disclosure.
5. An applicant has a continuing duty to report any violation of this Ethics Code related to their application.
6. Failure to disclose in compliance with this Section shall be a violation of this Ethics Code and shall be grounds for the City Commission to void or rescind any approval or contract.

C. No applicant shall, directly or indirectly, induce, encourage, or aid anyone to violate any provision of this Code.

I, Brian P. Herbert, have received a copy of the ordinance and understand the ordinance requirements.

Applicant

Signature

Date

7.12.24

SWORN TO AND SUBSCRIBED Before me by means of ☒ physical presence or ☐ online notarization, this 12 day of July, 2024 by

Brian P. Herbert (Affiant) who is personally

known to me or has produced _____ identification.

My commission expires: 6-26-27

Commission No.: 383538



(Signature of Notary Public - State of Florida)

HEATHER CHABOT
(Print, Type, or Stamp Commissioned Name of Notary Public)



DISCLOSURE AFFIDAVIT

The City of Deerfield Beach requires all applicants, and persons and/or entities doing business with the City, to disclose any potential for or conflict of interest as stated below. Per Ordinance No. 2009/006 of the City of Deerfield Beach, the adopted Ethics Code contains the following:

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- A. Shall not induce, attempt to offer, solicit or knowing assist any person in violating the Ethics Code.
- B. All applicants shall include the following with their application, proposal, or bid:

(Attach additional sheets as needed for each item.)

- 1. A listing of all campaign contributions to sitting City Commissioners in the past four (4) years, as well as contributions of all officers, directors, shareholders of a corporation if the application is a corporation, or partners if the applicant is a partnership, or members, whether general or limited, if it is a limited liability company.

N/A - none

- 2. Disclose all those items that a regulated officer is required to disclose concerning any conflict, whether actionable or non-actionable.

none

- 3. Disclose any action that is a violation of the Ethics Code by a regulated office (in reference to the application) with the applicant and/or the applicant's agents, and what was done to rectify the violation (for example: if a gift was given, when demand was made for return of the gift.)

None

4. An applicant shall fully, completely, accurately, and not misleadingly report and file all disclosures required by this Ethics Code, and shall fully, completely, accurately, and not misleadingly make all disclosures referenced in this Ethics Code and not omit material information, and/or file misleading and/or deceitful information in the disclosure.
5. An applicant has a continuing duty to report any violation of this Ethics Code related to their application.
6. Failure to disclose in compliance with this Section shall be a violation of this Ethics Code and shall be grounds for the City Commission to void or rescind any approval or contract.

C. No applicant shall, directly or indirectly, induce, encourage, or aid anyone to violate any provision of this Code.

I, Charles Putman, have received a copy of the ordinance and understand the ordinance requirements.

Applicant

Charles Putman
Signature

July 11, 2024
Date

SWORN TO AND SUBSCRIBED Before me by means of ☒ physical presence or ☐ online notarization, this 11TH day of July, 2024 by Charles Putman (Affiant), who is personally known to me or has produced FDL# P355-145-44-094-0 identification.

My commission expires: 10/05/2026

Commission No.: HH 2732 77

Rolande M. Renaud
(Signature of Notary Public - State of Florida)

ROLANDE M. RENAUD
(Print, Type, or Stamp Commissioned Name of Notary Public)



ROLANDE M. RENAUD
Commission # HH 273277
Expires October 5, 2026



DISCLOSURE AFFIDAVIT

The City of Deerfield Beach requires all applicants, and persons and/or entities doing business with the City, to disclose any potential for or conflict of interest as stated below. Per Ordinance No. 2009/006 of the City of Deerfield Beach, the adopted Ethics Code contains the following:

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- A. Shall not induce, attempt to offer, solicit or knowingly assist any person in violating the Ethics Code.
- B. All applicants shall include the following with their application, proposal, or bid:

(Attach additional sheets as needed for each item.)

- 1. A listing of all campaign contributions to sitting City Commissioners in the past four (4) years, as well as contributions of all officers, directors, shareholders of a corporation if the application is a corporation, or partners if the applicant is a partnership, or members, whether general or limited, if it is a limited liability company.

8/17/2020 to Bernie Parness Campaign Account \$1,000.00

12/17/2020 to Bill Gantz Campaign Account \$1,000.00

12/17/2020 to Todd Drosky Campaign Account \$1,000.00; and
2/21/2023 to Ben Preston Campaign Account \$1,000.00

- 2. Disclose all those items that a regulated officer is required to disclose concerning any conflict, whether actionable or non-actionable.

N/A

- 3. Disclose any action that is a violation of the Ethics Code by a regulated officer (in reference to the application) with the applicant and/or the applicant's agents, and what was done to rectify the violation (for example: if a gift was given, when demand was made for return of the gift.)

N/A

4. An applicant shall fully, completely, accurately, and not misleadingly report and file all disclosures required by this Ethics Code, and shall fully, completely, accurately, and not misleadingly make all disclosures referenced in this Ethics Code and not omit material information, and/or file misleading and/or deceitful information in the disclosure.
5. An applicant has a continuing duty to report any violation of this Ethics Code related to their application.
6. Failure to disclose in compliance with this Section shall be a violation of this Ethics Code and shall be grounds for the City Commission to void or rescind any approval or contract.

C. No applicant shall, directly or indirectly, induce, encourage, or aid anyone to violate any provision of this Code.

I, Ele Zachariades, have received a copy of the ordinance and understand the ordinance requirements.

Applicant



Signature

7/19/2024
Date

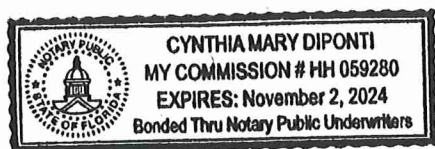
SWORN TO AND SUBSCRIBED Before me by means of ☒ physical presence or ☐ online

notarization, this 9th day of July, 2024 by

Ele Zachariades (Affiant), who is personally
known to me or has produced _____ identification.

My commission expires: 11/2/2024

Commission No.: HH 059280



Cynthia Mary DiPonti
(Signature of Notary Public - State of Florida)

Cynthia Mary DiPonti
(Print, Type, or Stamp Commissioned Name of
Notary Public)

TRAIL PLAZA SHOPPING CENTER EXPANSION

1923 - 1925 W HILLSBORO BOULEVARD,
DEERFIELD BEACH, FL 33442



BUILDING CODE SUMMARY

Name of Project: TRAIL PLAZA SHOPPING CENTER EXPANSION
Address: 1923 - 1925 W HILLSBORO BOULEVARD, DEERFIELD BEACH, 33442
Proposed Use: EXISTING USE: MERCANTILE (M) - NO CHANGE
Owner or Authorized Agent: INVESTED LIMITED LLC Phone #
Owned By: City/County Private State
Code Enforcement Jurisdiction: City, DEERFIELD BEACH County, BROWARD

LEAD DESIGN PROFESSIONAL:

DESIGNER FIRM LICENSE # PHONE # E-MAIL
Architectural Gallo Herbert Architects AR0015474 954.794.0300 bherbert@galloherbert.com

YEAR EDITION OF CODE:

2020 FLORIDA BUILDING CODE, 7th EDITION

■ New Construction □ Renovation (Existing Bldg.) □ Upfit □ Alteration

BUILDING DATA

Construction Type: □ I-A □ I-B □ II-A □ II-B □ III-A

□ III-B □ IV □ V-A □ V-B

Mixed Construction: □ No □ Yes Types: -

Sprinklers: □ No □ Yes □ NFPA 13 □ NFPA 13R □ NFPA 13D

Primary Occupancy: □ Assembly □ A-1 □ A-2 □ A-3 □ A-4 □ A-5
□ Business Education □ Factory-Industrial □ F-1 □ F-2
□ High-Hazard □ H-1 □ H-2 □ H-3 □ H-4 □ H-5
□ Institutional □ I-1 □ I-2 □ I-3 □ I-4
□ I-3 Use Condition □ 1 □ 2 □ 3 □ 4 □ 5
□ Mercantile □ Residential □ R-1 □ R-2 □ R-3 □ R-4
□ Storage □ S-1 □ S-2 □ High-piled □ R-4
□ Utility and Miscellaneous □ Parking Garage □ Open □ Enclosed □ Repal

Secondary Occupancy: -
Special Occupancy: □ 509.2 □ 509.3 □ 509.4 □ 509.5 □ 509.6 □ 509.7 □ 509.8
Mixed Occupancy: □ No □ Yes Separation: - Hr. Exception: -

ABBREVIATED LEGAL DESCRIPTION:

1923 W HILLSBORO BOULEVARD - FOLIO #: 4842 02 11 0012
THE MACHLER PLAT 118-28 B A POR OF PAR A DESC AS, BEG AT SW COR OF PAR A, N 56.6 E 73.59 S 56.6 W 73.59 TO POB

1925 W HILLSBORO BOULEVARD - FOLIO #: 4842 02 11 0020
THE MACHLER PLAT 118-28 B PARCEL B LESS E 150 & LESS W 75 OF E 225

ACCESS ROAD, DEERFIELD BEACH FL 33442 - FOLIO #: 4842 02 11 0010
THE MACHLER PLAT 118-28 B PARCEL A LESS COMM SE COR PAR A W 43.05 TO POB, W 56.95, NW 61.19 E 66.95, SE 61.42 TO POB, LESS, BEG AT SW COR OF PAR A, N 56.6 E 73.59 S 56.6 W 73.59 TO POB AND LESS, BEG AT E MOST NE COR PAR A, S 244.80, W 100, NW 57.53, N 233.50, E 156.36 TO POB

ACCESS ROAD, DEERFIELD BEACH FL 33442 - FOLIO #: 4842 02 11 0021
THE MACHLER PLAT 118-28 B PARCEL B E 150

ACCESS ROAD, DEERFIELD BEACH FL 33442 - FOLIO #: 4842 02 11 0022
THE MACHLER PLAT 118-28 B W 75 OF E 225 OF PARCEL B, DESC AS: COMM NE COR PAR A, W 150 TO POB, W 75, N 192.22, E 75, S 192.22 TO POB

SEE SURVEY FOR COMPLETE LEGAL DESCRIPTION

APPLICABLE CODES:

FLORIDA BUILDING CODE, BUILDING 7th, Edition (FBC-B) 2020
FLORIDA BUILDING CODE, ELECTRICAL 7th Edition (FBC-E) 2020
FLORIDA BUILDING CODE, ACCESSIBILITY 7th, Edition (FBC-A) 2020
FLORIDA FIRE PREVENTION CODE (FFPC) 7th, Edition (2020)
LIFE SAFETY CODE (NFPA 101) 2018 EDITION

NATIONAL ELECTRICAL CODE (NFPA 70) 2020 EDITION
NFPA OCCUPANCY EXISTING MERCANTILE (M) OCCUPANCY CHAPTER 37

PROJECT DESCRIPTION - SCOPE OF WORK

THE PROJECT CONSISTS OF TWO NEW ONE-STORY RETAIL BUILDINGS THAT WILL BE INTEGRATED INTO AN EXISTING AND OPERATING SHOPPING CENTER LOCATED AT THE NORTH SIDE OF THE PROPERTY. THE TRAIL PLAZA SHOPPING CENTER LOCATED AT THE NORTH-WEST CORNER OF MILITARY TRAIL AND HILLSBORO BOULEVARD.

THE PROJECT IS COMPOSED OF:

- A 2,400 SF STAND-ALONE BUILDING FOR A RESTAURANT W/ DRIVE THRU SERVICE.
- A 20,000 SF BUILDING FACING THE ADJACENT TRAIL PLAZA SHOPPING CENTER, WHICH WILL INCLUDE A 10,000 SF JUNIOR ANCHOR GROCERY STORE AND 10,000 SF FOR RETAIL STORES.
- TWO (2) DUMPSTER ENCLOSURES

THE DESIGN APPROACH IS IN A CONTEMPORARY STYLE AND INCORPORATES A VARIETY OF MATERIALS, TEXTURES, COLORS, AND FEATURES PRESENT IN THE EXISTING ADJACENT SHOPPING CENTER. TO CREATE A DYNAMIC FACADE, AND TO BLEND-IN WITH THE EXISTING BUILDINGS OF THE ADJACENT SHOPPING CENTER. THE EXISTING SHOPPING CENTER IS CURRENTLY UNDERGOING FACADES RENOVATION (UNDER A SEPARATE PERMIT)

TENANT BUILD-OUT IS NOT PART OF THE SCOPE OF WORK.

TEAM

ARCHITECT
GALLO HERBERT ARCHITECTS
1311 W NEWPORT CENTER DR, STE A,
DEERFIELD BEACH, FL 33442
PH: (954) 794-0300 FAX: (954) 794-0301

STRUCTURAL
VASQUEZ STRUCTURAL ENGINEERS
6635 W COMMERCIAL BLVD, SUITE 215,
TAMARAC, FL 33319
PH: (954) 726-7500 FAX: (954) 726-7501

ELECTRICAL
B&K ENGINEERING GROUP
11731 NW 39 PLACE,
SUNRISE, FLORIDA, 33323
PH: (561) 392-3748

CIVIL ENGINEER
MUNSON DESIGN & CONSULTING,
PO BOX 771058,
CORAL SPRINGS, FL 33077
PH: (954) 340-5291

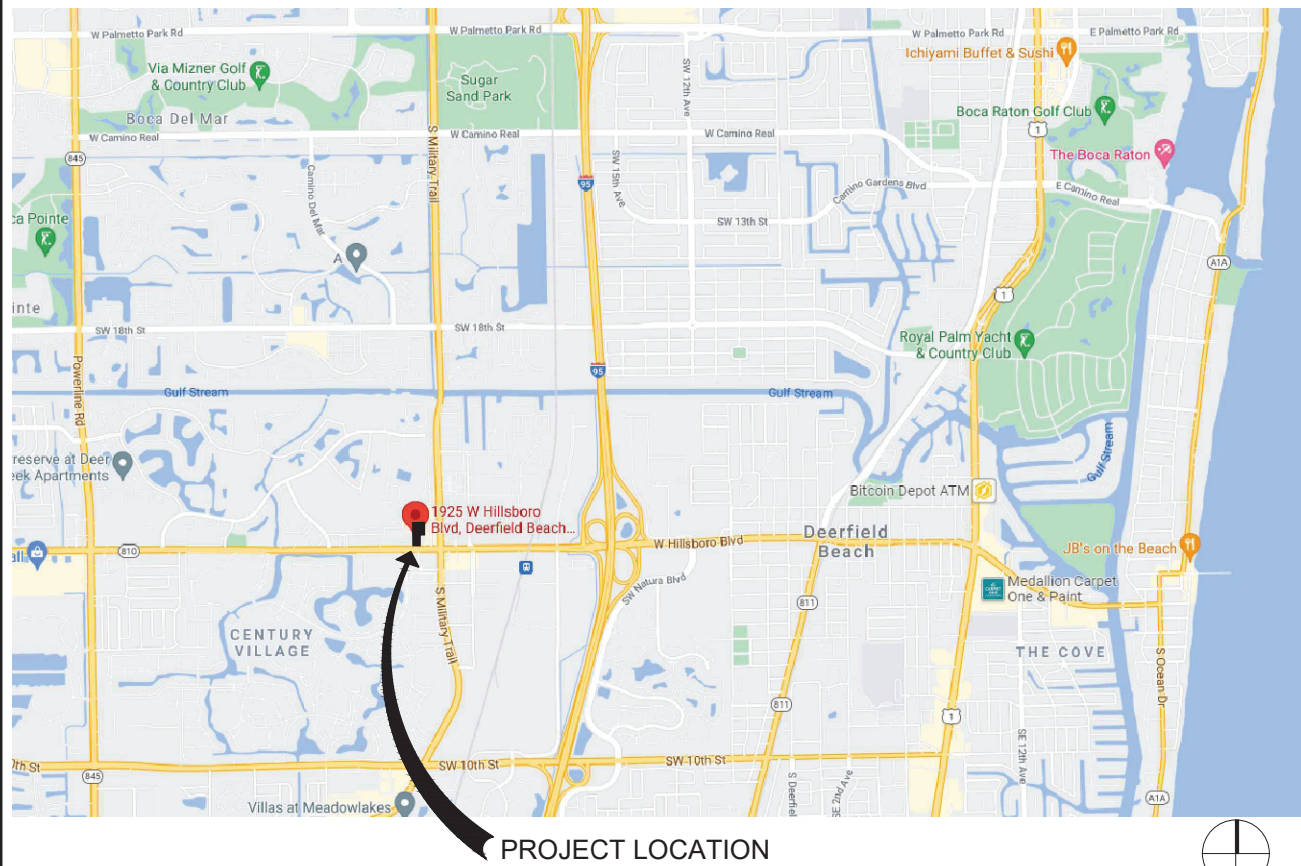
LANDSCAPE
MILLER LEGG LANDSCAPE ARCHIT.
5747 N ANDREWS WAY,
FORT LAUDERDALE, FL 33309
PH: (954) 628-3658

CONTRACTOR
CJM CONSTRUCTION
5382 NE 13TH WAY,
POMPANO BEACH, FL 33064
PH: (954) 426-1180

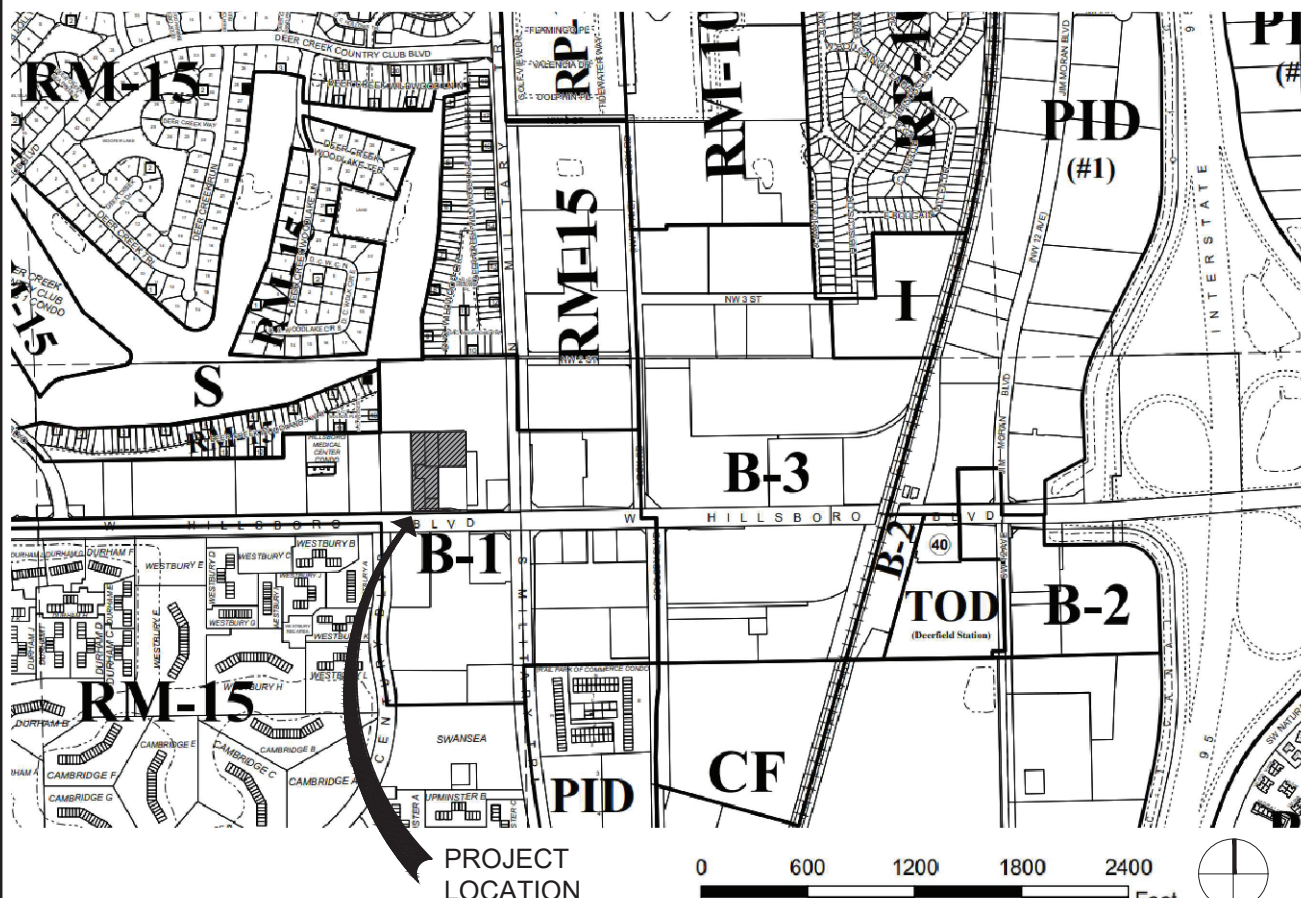
INDEX SHEET

SHEET #	TITLE
	ARCHITECTURAL
A-001	COVER & INFORMATIONAL SHEET
	SURVEY
A-100	OVERALL SITE PLAN AND DUMPSTER ENCLOSURE DETAIL
A-101	PROPOSED SITE PLAN AND ZONING CALCULATIONS
A-102	AutoTURN VEHICLE
A-103	PROPOSED FLOOR PLANS
A-200	BUILDING "A" ELEVATIONS
A-201	BUILDING "B" ELEVATIONS
A-300	REMOVED BY DRC REQUEST
A-301	REMOVED BY DRC REQUEST
	LANDSCAPE
TDP1.0	TREE DISPOSITION PLAN AND CHART
LNP1.0	LANDSCAPE PLAN
LNP1.1	LANDSCAPE NOTES AND MITIGATION CHART
LNP1.2	LANDSCAPE NOTES AND DETAILS
	IRRIGATION
IRR1.0	IRRIGATION PLAN
IRR1.1	IRRIGATION NOTES AND DETAILS
	PHOTOMETRICS
ESPH1.1	SITE PHOTOMETRICS PLAN AND SITE LIGHTING SPEC
	CONCEPTUAL ENGINEERING (SEPARATE PACKAGE)
C1	PAVEMENT MARKING AND SIGNAGE PLAN
C2	WATER DISTRIBUTION AND SANITARY SEWER PLAN
C3	PAVING, GRADING AND DRAINAGE PLAN
C4	STORMWATER POLLUTION PREVENTION PLAN
C5	WATER & SANITARY SEWER SYSTEM DETAILS
C6	PAVING, GRADING AND DRAINAGE DETAILS
C7	GENERAL NOTES AND SPECIFICATIONS

LOCATION MAP



ADJACENT ZONING & FUTURE LAND USE



BRIAN P. HERBERT FL AR0015474
PROJECT

TRAIL PLAZA SHOPPING CENTER EXPANSION

1923 - 1925
W HILLSBORO BLVD.
DEERFIELD BEACH, FL 33442
OWNER

Investments Limited

INVESTMENTS LIMITED
215 N FEDERAL HWY
BOCA RATON, FL 33432
REVISIONS

No.	Description	Date
1	DRC COMMENTS	11-22-2022
2	DRC COMMENTS	03-15-2023
3	DRC COMMENTS	05-31-2024

PROJECT STATUS

SITE PLAN APPROVAL

DATE: 10-19-2021

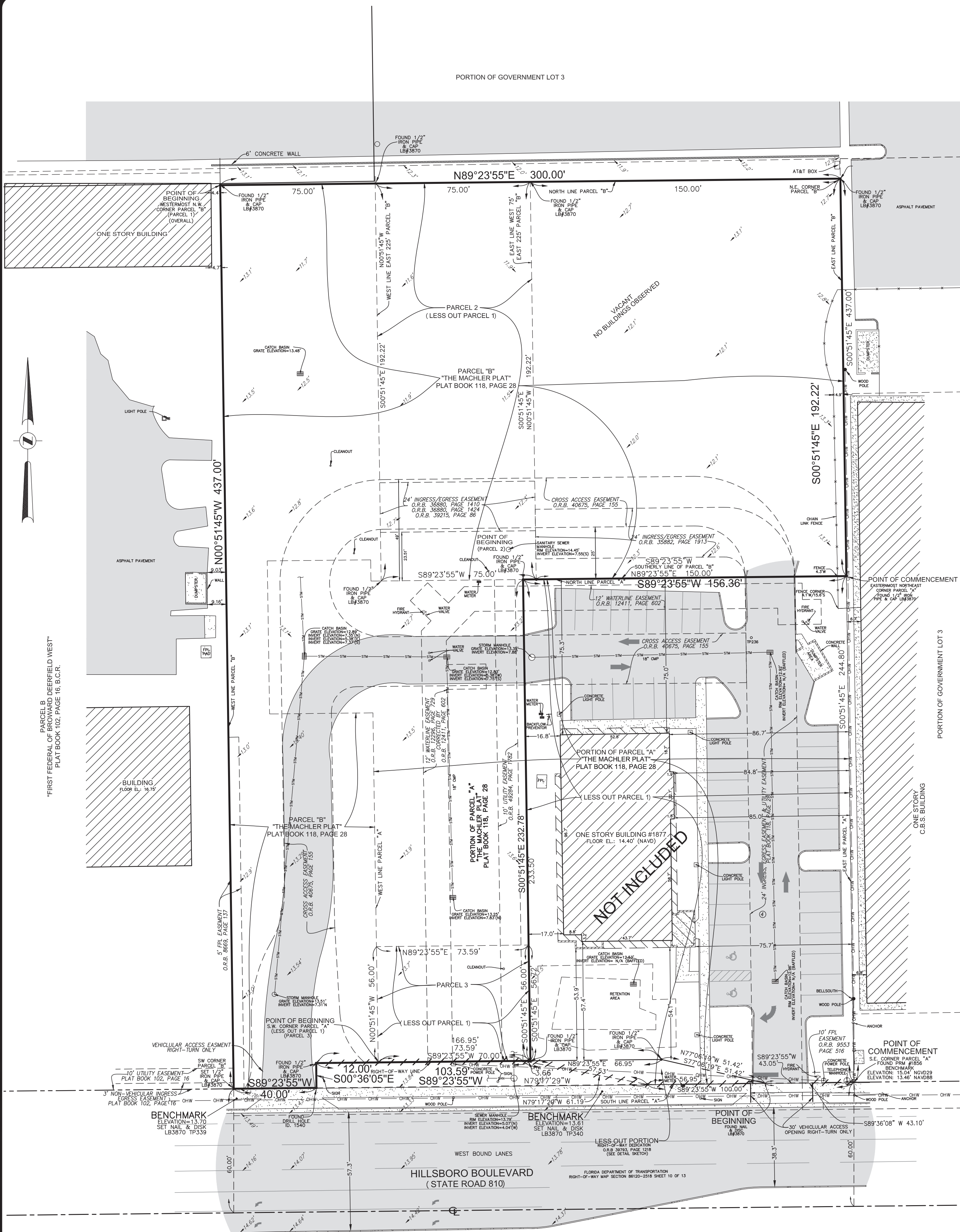
PROJECT NUMBER: 2221

SCALE: AS SHOWN

DRAWN BY: MB CHECKED BY: BPH

DRAWING TITLE: COVER, PROJECT INFORMATION, INDEX, AND LOCATION MAP

DRAWING NUMBER: A-001



LEGAL DESCRIPTION:

PARCEL 1:

A PORTION OF PARCELS "A" AND "B" OF THE "MACHLER PLAT", ACCORDING TO THE PLAT THEREOF AS RECORDED IN PLAT BOOK 118, AT PAGE 28, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGIN AT THE WESTERNMOST NORTHWEST CORNER OF SAID PARCEL "B"; THENCE NORTH 89°23'55" EAST ALONG THE NORTH LINE OF SAID PARCEL "B", FOR A DISTANCE OF 300.00 FEET TO THE NORTHEAST CORNER OF SAID PARCEL "B"; THENCE SOUTH 00°51'45" EAST ALONG THE EAST LINE OF SAID PARCEL "B", AND PARCEL "A" FOR A DISTANCE OF 437.00 FEET TO THE SOUTHEAST CORNER OF SAID PARCEL "A", SAID POINT BEING ON THE NORTH RIGHT-OF-WAY LINE OF HILLSBORO BOULEVARD [STATE ROAD 810]; THENCE ON SAID NORTH RIGHT-OF-WAY LINE THE FOLLOWING FIVE (5) COURSES AND DISTANCES: 1) SOUTH 89°36'08" WEST 43.10 FEET; 2) NORTH 77°06'19" WEST 51.42 FEET; 3) SOUTH 89°23'55" WEST 166.95 FEET; 4) SOUTH 00°36'05" EAST 12.00 FEET; 5) SOUTH 89°23'55" WEST 40.00 FEET TO THE SOUTHWEST CORNER OF AFOREMENTIONED PARCEL "B"; THENCE NORTH 00°51'45" WEST ALONG THE WEST LINE OF SAID PARCEL "B" 437.00 FEET TO THE POINT OF BEGINNING.

LESS THEREFROM THE WEST 75.00 FEET OF THE EAST 225.00 FEET OF PARCEL "B".

LESS:

A PORTION OF PARCEL "A" OF THE "MACHLER PLAT", ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 118, AT PAGE 28, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGIN AT THE SOUTHWEST CORNER OF SAID PARCEL "A", THENCE NORTH 00°51'45" WEST ON THE WEST LINE OF SAID PARCEL "A" 56.00 FEET; THENCE NORTH 89°23'55" EAST 73.59 FEET; THENCE SOUTH 00°51'45" EAST 56.00 FEET TO THE INTERSECTION WITH THE NORTH RIGHT-OF-WAY LINE OF HILLSBORO BOULEVARD [STATE ROAD 810]; THENCE SOUTH 89°23'55" WEST ON SAID NORTH RIGHT-OF-WAY LINE 73.59 FEET TO THE POINT OF BEGINNING.

FURTHER LESSING THE FOLLOWING LEGAL CONTAINED IN DEED RECORDED IN O.R. BOOK 49284, PAGE 1778, PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA. AS FOLLOWS:

A PORTION OF PARCEL "A" OF THE "MACHLER PLAT", ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 118, AT PAGE 28, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGIN AT THE EASTERNMOST NORTHEAST CORNER OF SAID PARCEL "A"; THENCE SOUTH 00°51'45" EAST ALONG THE EAST LINE OF SAID PARCEL "A" FOR A DISTANCE OF 244.80 FEET TO THE SOUTHEAST CORNER OF SAID PARCEL "A"; THENCE SOUTH 89°23'55" WEST ALONG THE SOUTH LINE OF SAID PARCEL "A", FOR A DISTANCE OF 100.00 FEET; THENCE CONTINUING ALONG SAID SOUTH LINE, NORTH 79°17'29" WEST FOR A DISTANCE OF 57.53 FEET; THENCE NORTH 00°51'45" WEST FOR A DISTANCE OF 233.50 FEET TO A POINT ON THE NORTH LINE OF SAID PARCEL "A"; THENCE NORTH 89°23'55" EAST ALONG SAID NORTH LINE FOR A DISTANCE OF 156.36 FEET TO THE POINT OF BEGINNING.

LESS THAT PORTION OF THE ABOVE DESCRIBED WITHIN THE FOLLOWING:
COMMENCE AT THE SOUTHEAST CORNER OF SAID PARCEL "A"; THENCE SOUTH 89°23'55" WEST ON THE SOUTH LINE OF SAID PARCEL "A" FOR A DISTANCE OF 43.05 FEET TO THE POINT OF BEGINNING; THENCE CONTINUE SOUTH 89°23'55" WEST ON SAID SOUTH LINE FOR A DISTANCE OF 56.95 FEET; THENCE NORTH 79°17'29" WEST ON SAID SOUTH LINE FOR A DISTANCE OF 61.19 FEET; THENCE NORTH 89°23'55" EAST FOR A DISTANCE OF 66.95 FEET; THENCE SOUTH 77°06'19" EAST FOR A DISTANCE OF 51.42 FEET TO THE POINT OF BEGINNING.
LESS PORTION DESCRIBED IN WARRANTY DEED RECORDED IN O.R. BOOK 39793, PAGE 1218, PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA.

PARCEL 2:

THE WEST 75.00 FEET OF THE EAST 225.00 FEET OF PARCEL "B", "THE MACHLER PLAT", AS RECORDED IN PLAT BOOK 118, AT PAGE 28, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCE AT THE NORTHEAST CORNER OF PARCEL "A" OF SAID PLAT, THENCE SOUTH 89°23'55" WEST ALONG THE NORTH BOUNDARY OF SAID PARCEL "A", A DISTANCE OF 150.00 FEET TO THE POINT OF BEGINNING; THENCE CONTINUE SOUTH 89°23'55" WEST A DISTANCE OF 75.00 FEET; THENCE NORTH 00°51'45" WEST A DISTANCE OF 192.22 FEET; THENCE NORTH 89°23'55" EAST A DISTANCE OF 75.00 FEET; THENCE SOUTH 00°51'45" WEST A DISTANCE OF 192.22 FEET TO THE POINT OF BEGINNING.

PARCEL 3:
A PORTION OF PARCEL "A" OF "THE MACHLER PLAT", ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 118 AT PAGE 28 OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA; BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

LOT 1:

BEGIN AT THE SOUTHWEST CORNER OF SAID PARCEL "A"; THENCE NORTH 00°51'45" WEST ON THE WEST LINE OF SAID PARCEL "A" 56.00 FEET; THENCE NORTH 89°23'55" EAST 73.59 FEET; THENCE SOUTH 00°51'45" EAST 56.00 FEET TO THE INTERSECTION WITH THE NORTH RIGHT-OF-WAY LINE OF HILLSBORO BOULEVARD (STATE ROAD 810); THENCE SOUTH 89°23'55" WEST ON SAID NORTH RIGHT-OF-WAY LINE 73.59 FEET TO THE POINT OF BEGINNING.

OVERALL PARCEL:

A PORTION OF PARCELS "A" AND "B" OF THE "MACHLER PLAT", ACCORDING TO THE PLAT THEREOF AS RECORDED IN PLAT BOOK 118, AT PAGE 28, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGIN AT THE WESTERNMOST NORTHWEST CORNER OF SAID PARCEL "B"; THENCE NORTH 89°23'55" EAST ALONG THE NORTH LINE OF SAID PARCEL "B", FOR A DISTANCE OF 300.00 FEET TO THE NORTHEAST CORNER OF SAID PARCEL "B"; THENCE SOUTH 00°51'45" EAST ALONG THE EAST LINE OF SAID PARCEL "B" FOR A DISTANCE OF 192.22 FEET TO THE NORTHEAST CORNER OF SAID PARCEL "A"; THENCE SOUTH 89°23'55" WEST ALONG THE SOUTH LINE OF SAID PARCEL "B", ALSO BEING THE NORTH LINE OF SAID PARCEL "A" FOR A DISTANCE OF 156.36 FEET; THENCE SOUTH 00°51'45" EAST 232.78 FEET TO THE INTERSECTION OF THE NORTH LINE OF THE RIGHT-OF-WAY DEDICATION AS RECORDED IN O.R.B. 39793, PAGE 1218, OF SAID PUBLIC RECORDS OF BROWARD COUNTY, SAID POINT BEING ON THE NORTH RIGHT-OF-WAY LINE OF HILLSBORO BOULEVARD [STATE ROAD 810]; THENCE ON SAID NORTH RIGHT-OF-WAY LINE THE FOLLOWING THREE (3) COURSES AND DISTANCES: 1) SOUTH 89°23'55" WEST 103.59 FEET; 2) SOUTH 00°36'05" EAST 12.00 FEET; 3) SOUTH 89°23'55" WEST 40.00 FEET TO THE SOUTHWEST CORNER OF AFOREMENTIONED PARCEL "B"; THENCE NORTH 00°51'45" WEST ALONG THE WEST LINE OF SAID PARCEL "B" 437.00 FEET TO THE POINT OF BEGINNING.

NOTES:

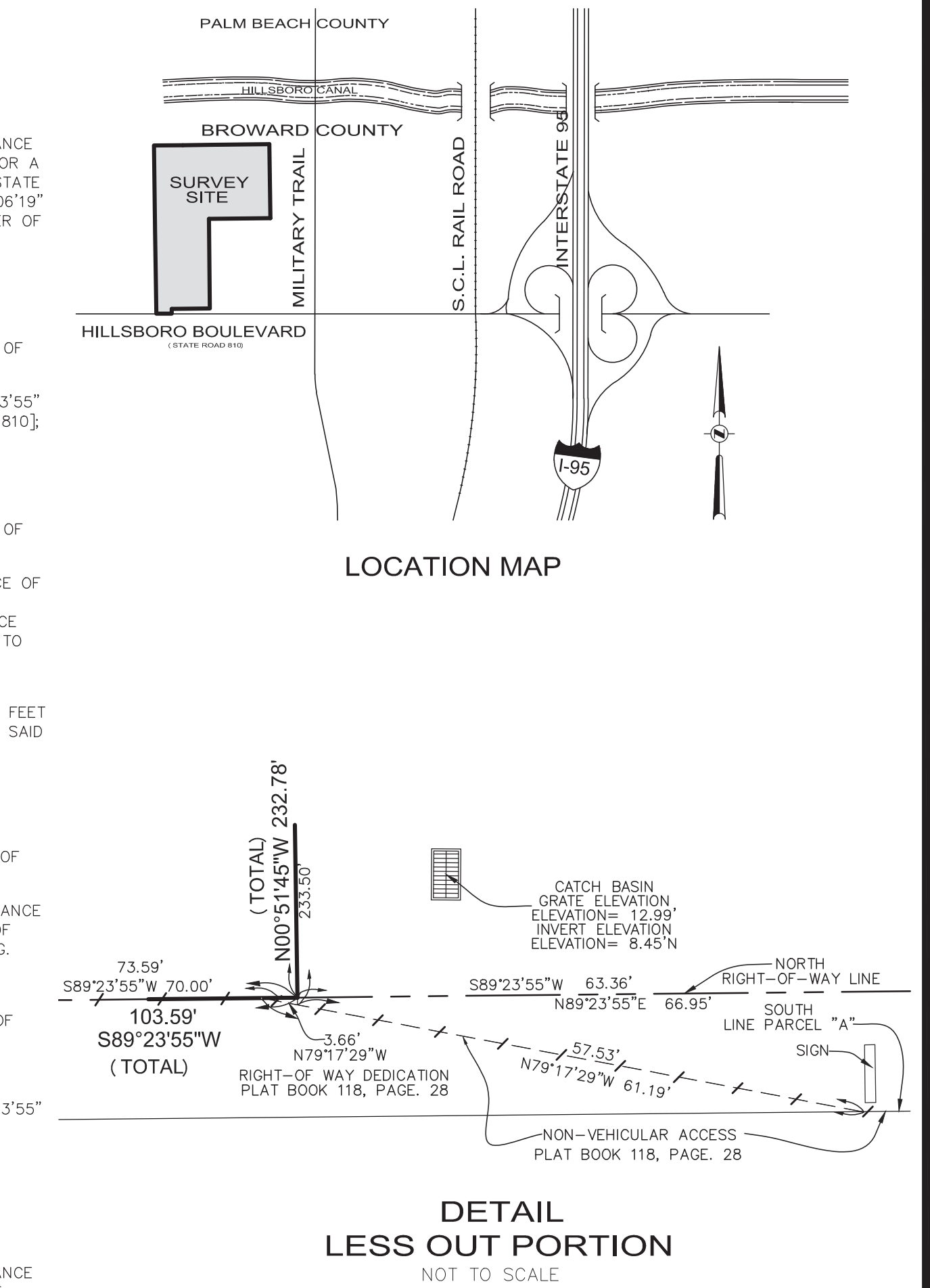
1. THIS SURVEY MAP AND REPORT OR THE COPIES THEREOF ARE NOT VALID WITHOUT THE ORIGINAL SIGNATURE AND SEAL OR AN ELECTRONIC SIGNATURE AND ELECTRONIC SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER.
2. THIS SITE CONTAINS 91,582 SQUARE FEET NET (2,102.4 ACRES) MORE OR LESS, 101,459 SQUARE FEET GROSS (2,329.2 ACRES) MORE OR LESS.
3. ELEVATIONS ARE BASED ON NORTH AMERICAN VERTICAL DATUM OF 1988. BROWARD COUNTY BENCHMARK #2468; ELEVATION: 13.865 FEET.
4. FLOOD ZONE: X; BASE FLOOD ELEVATION: NONE; PANEL #1201C0159H; COMMUNITY #125101; MAP DATE: 8/18/14.
5. THIS SITE LIES IN SECTION 4, TOWNSHIP 50 SOUTH, RANGE 42 EAST, BROWARD COUNTY, FLORIDA.
6. BEARINGS ARE BASED ON AN ASSUMED MERIDIAN WITH WEST LINE OF "THE MACHLER PLAT" BEING N00°51'45"W.
7. REASONABLE EFFORTS WERE MADE REGARDING THE EXISTENCE AND THE LOCATION OF UNDERGROUND UTILITIES. THIS FIRM, HOWEVER, DOES NOT ACCEPT RESPONSIBILITY FOR THIS INFORMATION, BEFORE EXCAVATION OR CONSTRUCTION CONTACT THE APPROPRIATE UTILITY COMPANIES FOR FIELD VERIFICATION.
8. THE HORIZONTAL POSITIONAL ACCURACY OF WELL DEFINED IMPROVEMENTS ON THIS SURVEY IS ±0.07'. THE VERTICAL ACCURACY OF ELEVATIONS OF WELL DEFINED IMPROVEMENTS ON THIS SURVEY IS ±0.07'.
9. THIS SITE CONTAINS 0 TOTAL CLEARLY IDENTIFIABLE PARKING SPACES.
10. THIS SURVEY WAS PREPARED WITHOUT BENEFIT OF A COMMITMENT FOR TITLE INSURANCE.
11. ALL RECORDED DOCUMENTS ARE PER BROWARD COUNTY RECORDS.

CERTIFICATION:

TO INVESTMENTS LIMITED:

THIS IS TO CERTIFY THAT THIS MAP OR PLAT AND THE SURVEY ON WHICH IT IS BASED WERE MADE IN ACCORDANCE WITH THE 2021 MINIMUM STANDARD DETAILED REQUIREMENTS FOR ALTA/NSPS LAND TITLE SURVEYS, JOINTLY ESTABLISHED AND ADOPTED BY ALTA AND NSPS, AND INCLUDES ITEMS 1, 2, 3, 4, 7(a), 8, & 9 OF TABLE A THEREOF. THE FIELDWORK WAS COMPLETED ON 9/28/21.

DATE OF PLAT OR MAP: 9/28/21



DETAIL LESS OUT PORTION NOT TO SCALE

LEGEND:

- CONCRETE PAVEMENT
- ASPHALT PAVEMENT
- ELEVATIONS
- CENTERLINE
- OVERHEAD WIRE
- UNDERGROUND STORM DRAIN LINE
- NON-VEHICULAR ACCESS LINE
- PERMANENT REFERENCE MONUMENT

5	#59215 - UPDATE SURVEY - 9/28/21	J.F.P.
4	#63002 - UPDATE SURVEY - 5/3/17	M.D.
3	#59392 - UPDATE SURVEY - 8/04/15	R.F.
2	REVISED LEGAL - PARCEL 3	J.F.P.
1	REVISED CERTIFICATION	B.B.
NO.	REVISIONS	BY

BOUNDARY AND TOPOGRAPHIC SURVEY ALTA/NSPS LAND TITLE SURVEY

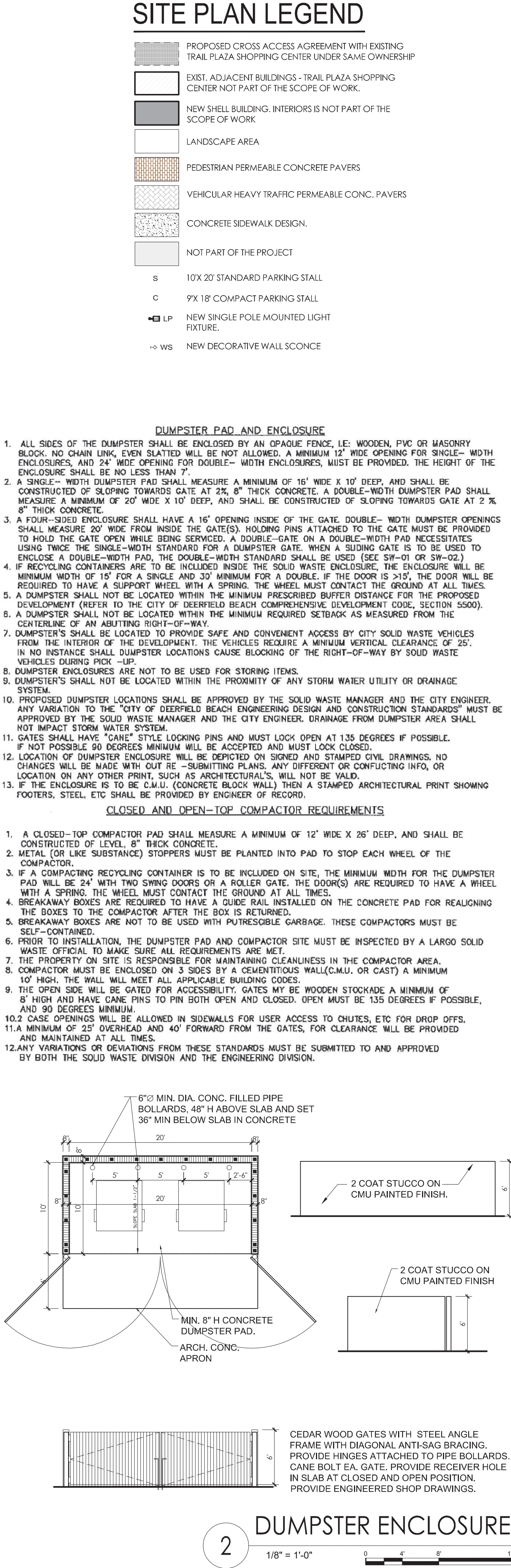
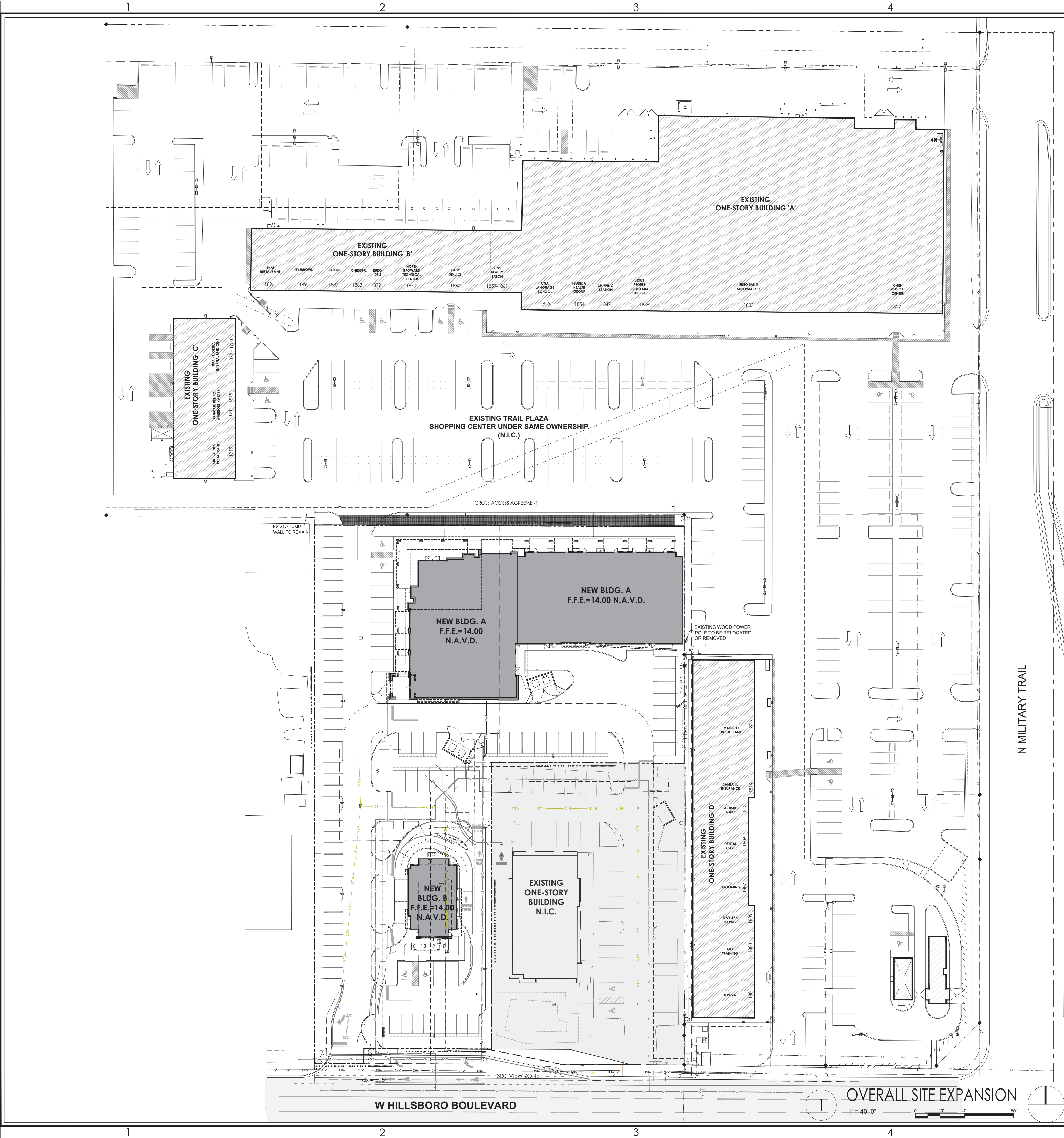
PULICE LAND SURVEYORS, INC.
5381 NOB HILL ROAD
SUNRISE, FLORIDA 33351
TELEPHONE: (954) 572-1777
FAX: (954) 572-1778
E-MAIL: surveys@pulicelandsurveyors.com
CERTIFICATE OF AUTHORIZATION LB#3870

TRAIL PLAZA
1923-1925 WEST HILLSBORO BOULEVARD
DEERFIELD BEACH, FLORIDA 33442

DRAWN BY: A.C.
CHECKED BY: J.F.P.

SCALE: 1" = 30'
SURVEY DATE: 9/28/21

FILE: INVESTMENTS LIMITED
ORDER NO.: 68925

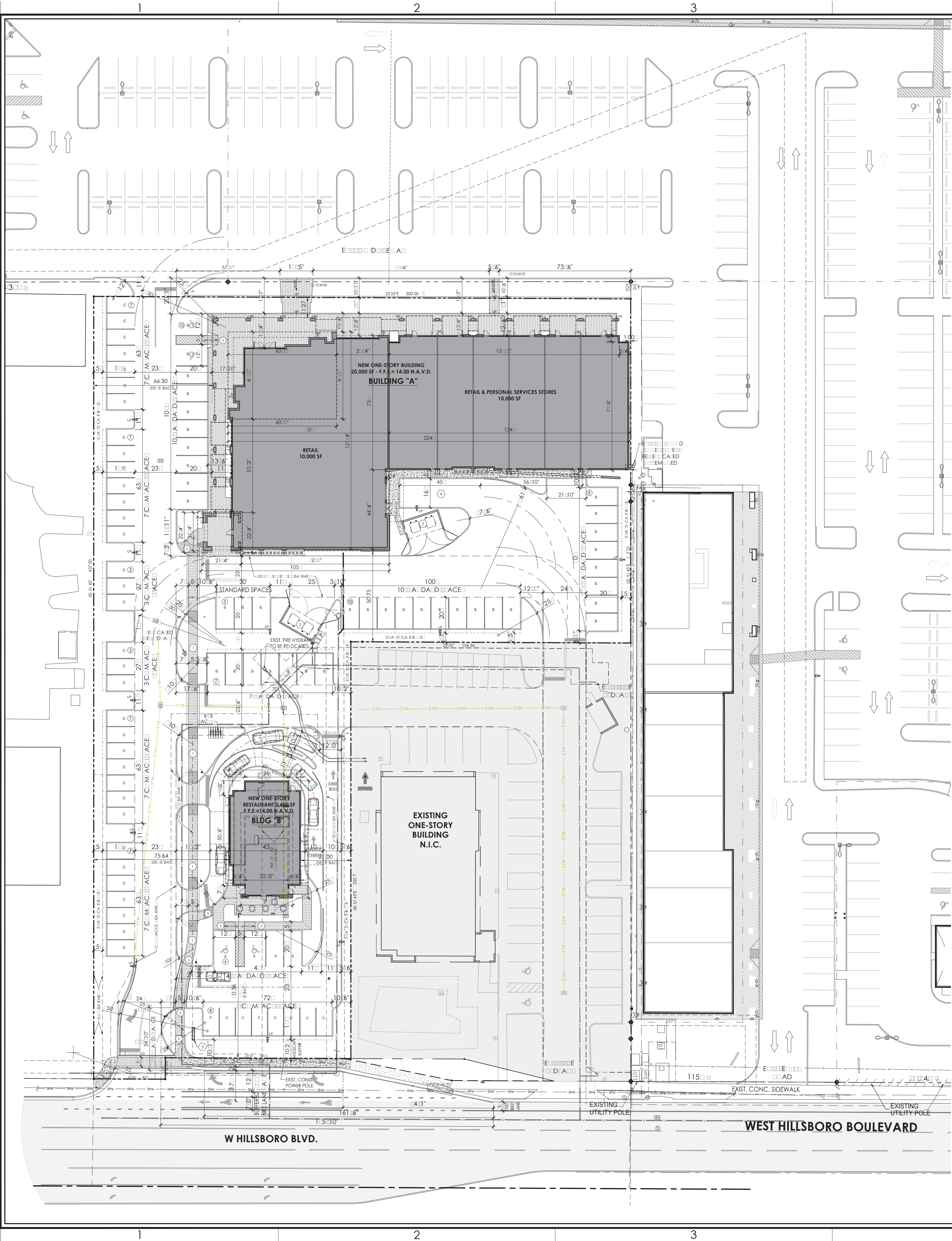


BRIAN P. HERBERT FL AR0015474
PROJECT
TRAIL PLAZA SHOPPING CENTER EXPANSION

1923 - 1925
W HILLSBORO BLVD.
DEERFIELD BEACH, FL 33442
[OWNER]
Investments Limited
INVESTMENTS LIMITED
215 N FEDERAL HWY.
BOCA RATON, FL 33432
[REVISIONS]

No.	Description	Date
1	DRC COMMENTS	11-22-2022
2	DRC COMMENTS	03-30-2023
3	DRC COMMENTS	08-17-2023
4	CHANGE OF USE	04-15-2024
5	DRC COMMENTS	05-31-2024
6	DRC COMMENTS	07-09-2024

PROJECT STATUS
SITE PLAN APPROVAL
DATE
10-19-2021
PROJECT NUMBER
2221
SCALE
AS SHOWN
DRAWN BY MB CHECKED BY BPH
DRAWING TITLE
OVERALL SITE EXPANSION PLAN & DETAILS
DRAWING NUMBER
A-100



ZONING CALCULATIONS

LOT AREA: 91,582 SF NET (2.102 ACRES)
101,459 SF GROSS (2.329 ACRES)

ZONING DISTRICT: B-1 BUSINESS, COMMUNITY
FUTURE LAND USE CATEGORY: COMMERCIAL
PROPOSED USED: NO CHANGE

REQUIRED/ ALLOWED	MAY BE USED FOR THE FOLLOWING PURPOSES				
	MIN. REQ'D/ ALLOWED	PROVIDED	TOTAL PROPOSED	MIN. REQ'D/ ALLOWED	PROVIDED
MIN. REQ'D/ ALLOWED	5,000 SF	1,000 SF	1.00	SF	50%
PROVIDED	91,582	22,400	0.24	24,712	27.0
TOTAL PROPOSED		22,400	0.24	24,712	27.0

PARKING CALCULATION TABLE						
PROPOSED TRAIL PLAZA EXPANSION						
BLDG	TYPE	AREA	STALLS	STALLS	STALLS	STALLS
A	JUNIOR ANCHOR - RETAIL	NON-STORAGE AREA	7,000	300	23.3	
		STORAGE AREA	3,000			
	HAIR OR NAIL SALON	PERSONAL SERVICES	2,000	200	10.0	
	RETAIL	COMMERCIAL	5,600	300	18.7	
		STORAGE	2,400			
B	RESTAURANT		20,000		52.0	
		REST/ SERV.	960	50	19.2	
		KITCHEN	1,440	400	3.6	
		OUT-DOOR SEATING	260	50	5.2	
			2,400		28.0	
TOTAL SQUARE FOOTAGE			22,400.0			
REQ'D PARKING SPACES FOR PROPOSED TRAIL PLAZA SHOPPING CENTER EXPANSION					80.0	84.0

TYPE	STALLS	STALLS	STALLS
REGULAR PARKING SPACES	76	38	42
HANDICAP PARKING SPACES	4	4	0
LOADING BERTH	80	42	42

DEVELOPMENT	AREA
BUILDING A	20,000
BUILDING B	2,400
TOTAL BUILDINGS "A" & "B"	22,400

KEY NOTES

- NEW 5' SIDEWALK WITH PEDESTRIAN INTERLOCKING CONCRETE PAVERS ON BED OF SAND AND AGGREGATE OVER COMPACTED SOIL.
- NEW DUMPSTER ENCLOSURE
- NEW MONUMENT SIGNS UNDER SEPARATE PERMIT, AND TO COMPLY WITH CHAPTER 102 OF THE LAND DEVELOPMENT CODE.
- NEW 12' X 30' LOADING BERTH
- NEW ADA RAMP AT ACCESSIBLE ROUTE

FIRE NOTE:

- A CERTIFICATE OF OCCUPANCY SHALL NOT BE ISSUED UNTIL THE AHJ DETERMINES THAT THE BUILDINGS ARE IN COMPLIANCE WITH SECTION 118 (TWO-WAY RADIO ENHANCEMENT SYSTEM) WITH BROWARD COUNTY LOCAL AMENDMENTS TO THE FLORIDA FIRE PREVENTION CODE 7TH ED., NFPA 1-FIRE CODE, FLORIDA EDITION 2018, NFPA 101-LIFE SAFETY CODE, FLORIDA EDITION 2018.
- PROVIDE KNOX BOX AT EACH BUILDING IN ACCORDANCE WITH LOCAL JURISDICTION.
- PROVIDE AN ADDRESS NUMBER FOR TENANT SPACE IN ACCORDANCE WITH LOCAL JURISDICTION.

SITE PLAN LEGEND

- EXIST. ADJACENT BUILDINGS - TRAIL PLAZA SHOPPING CENTER NOT PART OF THE SCOPE OF WORK.
- NEW SHELL BUILDING, INTERIORS IS NOT PART OF THE SCOPE OF WORK.
- LANDSCAPE AREA
- PEDESTRIAN PERMEABLE CONCRETE PAVERS
- VEHICULAR HEAVY TRAFFIC PERMEABLE CONC. PAVERS
- CONCRETE SIDEWALK DESIGN.
- NOT PART OF THE PROJECT
- S 10' X 20' STANDARD PARKING STALL
- C 9' X 18' COMPACT PARKING STALL
- LP NEW DECORATIVE WALL SCONCE



BRIAN P. HERBERT FL AR0015474
PROJECT

TRAIL PLAZA SHOPPING CENTER EXPANSION

1923 - 1925
W HILLSBORO BLVD.
DEERFIELD BEACH, FL 33442
OWNER

Investments Limited

INVESTMENTS LIMITED
215 N FEDERAL HWY.
BOCA RATON, FL 33432
REVISIONS

No.	Description	Date
1	DRC COMMENTS	11-22-2022
2	DRC COMMENTS	03-30-2023
3	DRC COMMENTS	08-17-2023
4	CHANGE OF USE	04-15-2024
5	DRC COMMENTS	05-31-2024
6	DRC COMMENTS	07-09-2024

PROJECT STATUS

SITE PLAN APPROVAL

DATE
10-19-2021
PROJECT NUMBER
2221
SCALE
AS SHOWN
DRAWN BY: MB
CHECKED BY: BPH
DRAWING TITLE

PROPOSED SITE PLAN

DRAWING NUMBER
A-101

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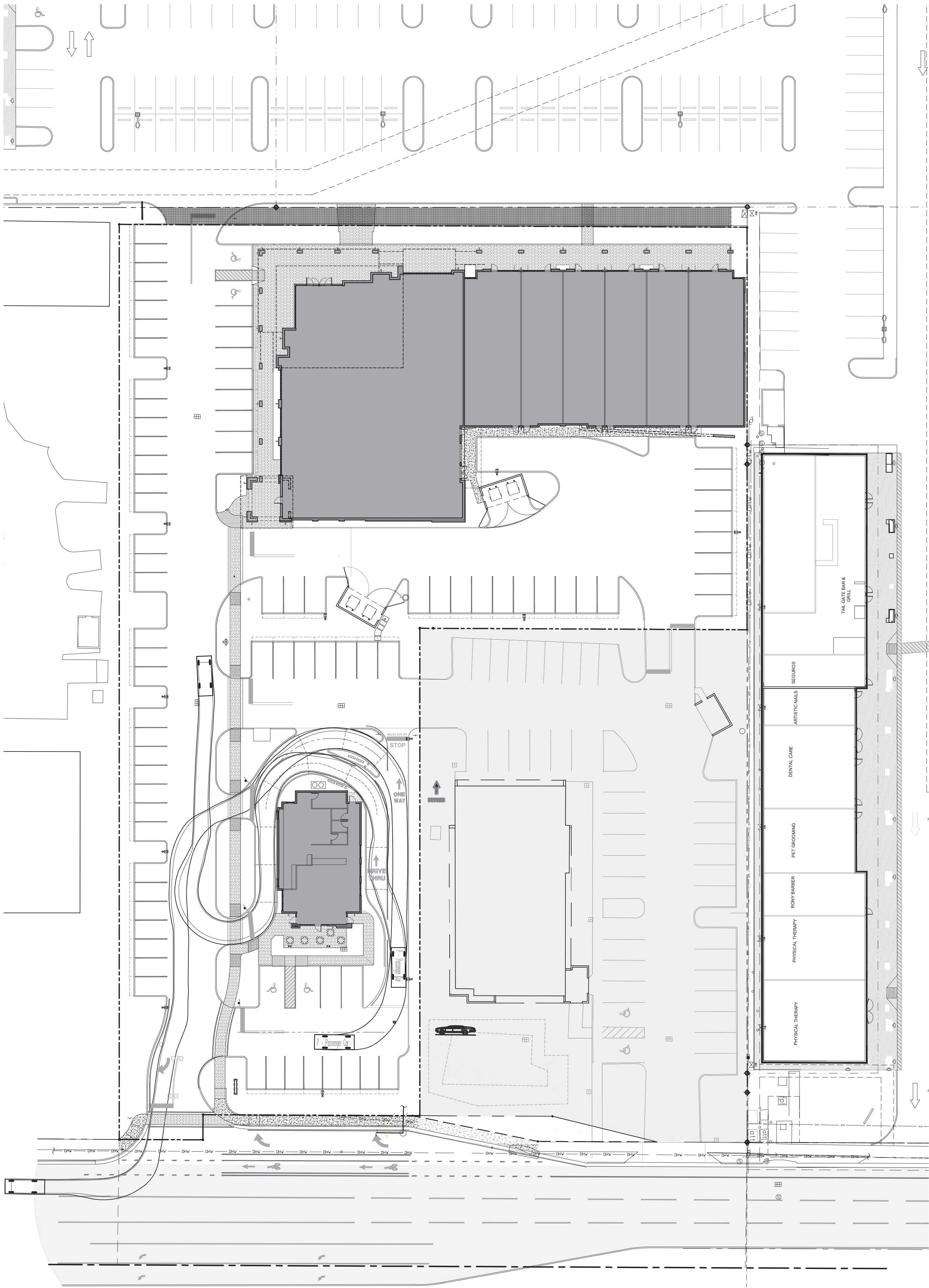
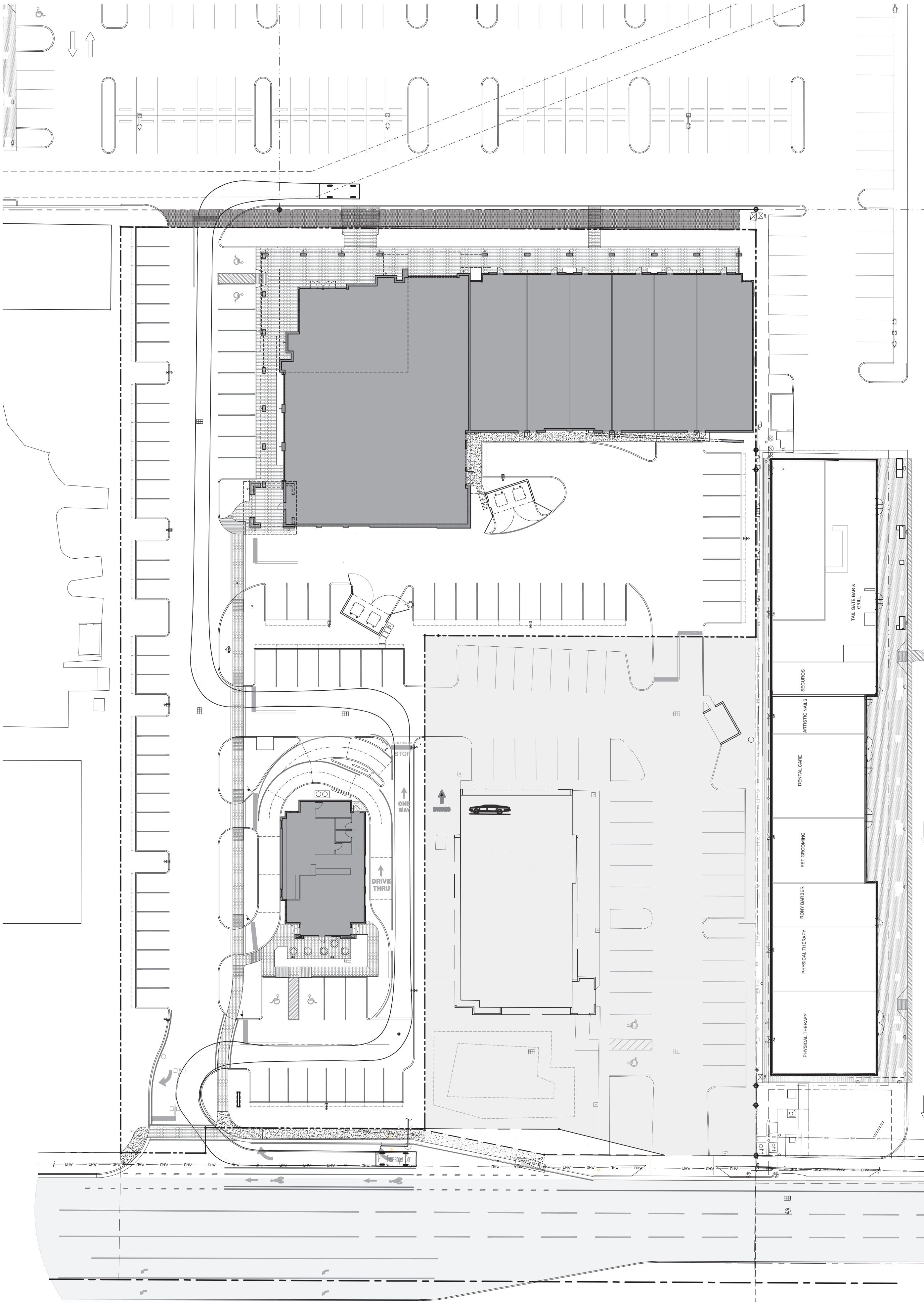
A

B

C

D

E



1 AutoTURN VEHICLE
1" = 30'-0"



WILLIAM J. GALLO FL AR0008440

BRIAN P. HERBERT FL AR0015474

TRAIL PLAZA SHOPPING CENTER EXPANSION

1923 - 1925
W HILLSBORO BLVD.
DEERFIELD BEACH, FL 33442

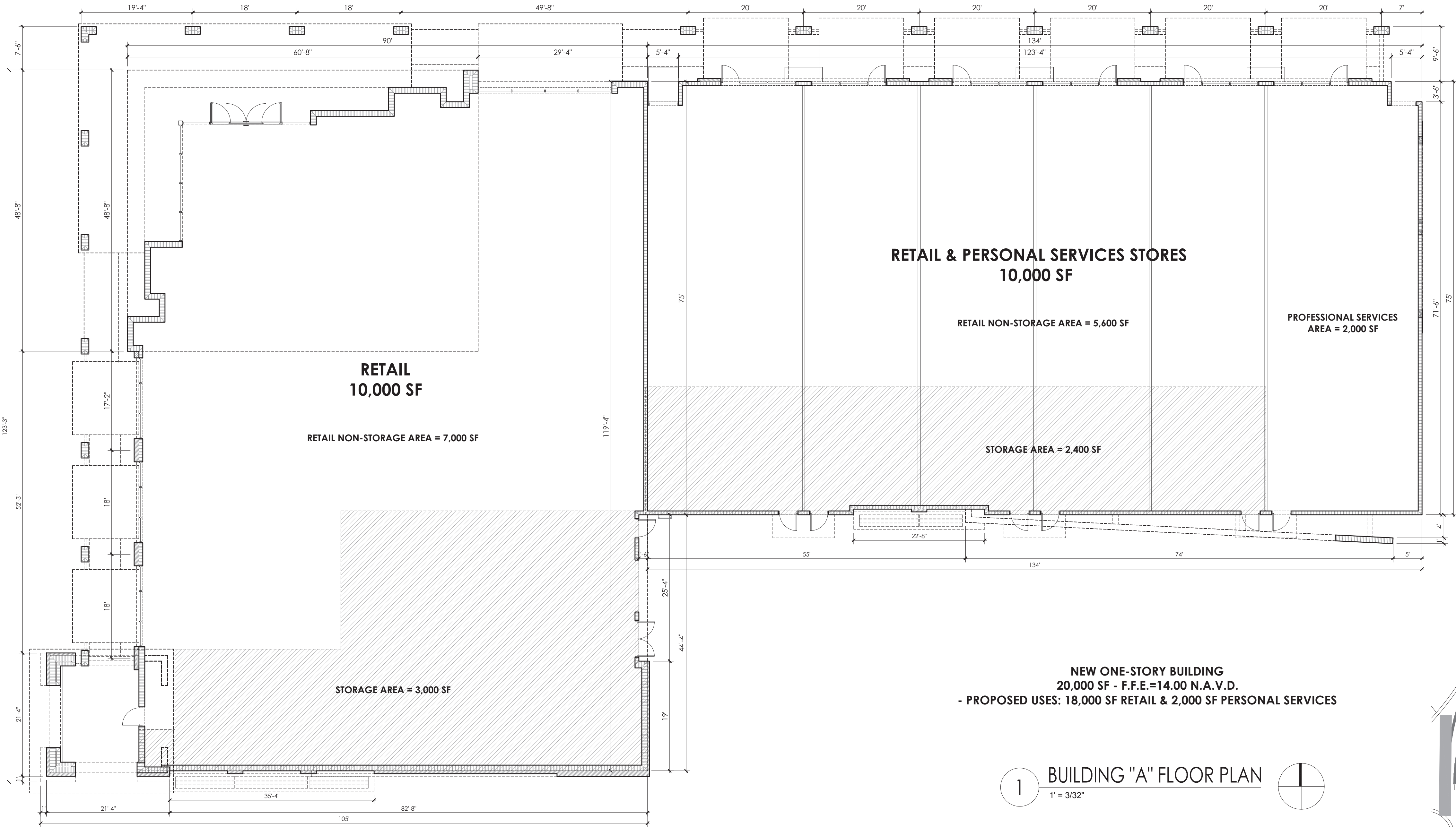
Investments Limited

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215 N FEDERAL HWY
BOCA RATON, FL 33432

REVISIONS		
No.	Description	Date
1	DRC COMMENTS	03-30-2023
2	DRC COMMENTS	07-09-2024

PROJECT STATUS
SITE PLAN APPROVAL
DATE
10-19-2021
PROJECT NUMBER
2221
SCALE
AS SHOWN
DRAWN BY
MB
CHECKED BY
BPH
DRAWING TITLE

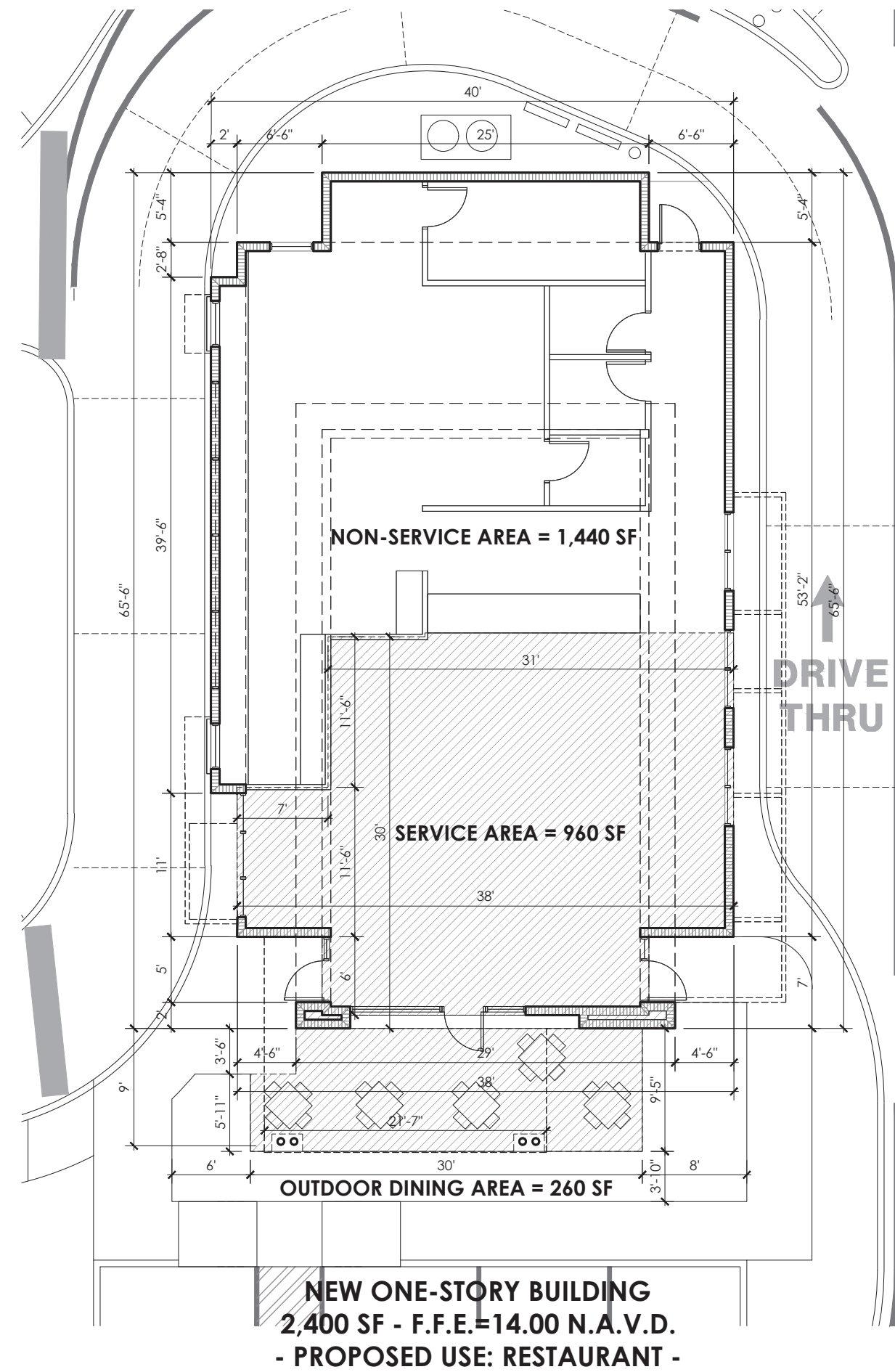
AutoTURN VEHICLE
DRAWING NUMBER
A-102



1 BUILDING "A" FLOOR PLAN
1" = 3/32"

GENERAL NOTES:

- LOCATION OF PERSONAL SERVICES AND RETAIL USES ARE CONCEPTUAL AND MIGHT CHANGE AFTER ACTUAL LEASES NEGOTIATIONS.
- LOCATION OF ALL INTERIOR AREAS ARE CONCEPTUAL FOR PARKING RATIOS CLARIFICATION PURPOSES, AND WILL DEPEND ON FINAL TENANTS REQUIREMENTS.
- TENANT BUILD-OUT WILL BE SUBMITTED UNDER SEPARATE PERMITS.



2 BUILDING "B" FLOOR PLAN
1" = 3/32"

**TRAIL PLAZA
SHOPPING
CENTER
EXPANSION**

1923 - 1925
W HILLSBORO BLVD.
DEERFIELD BEACH, FL 33442
[OWNER]

**Investments
Limited**

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215 N FEDERAL HWY.
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[REVISIONS]

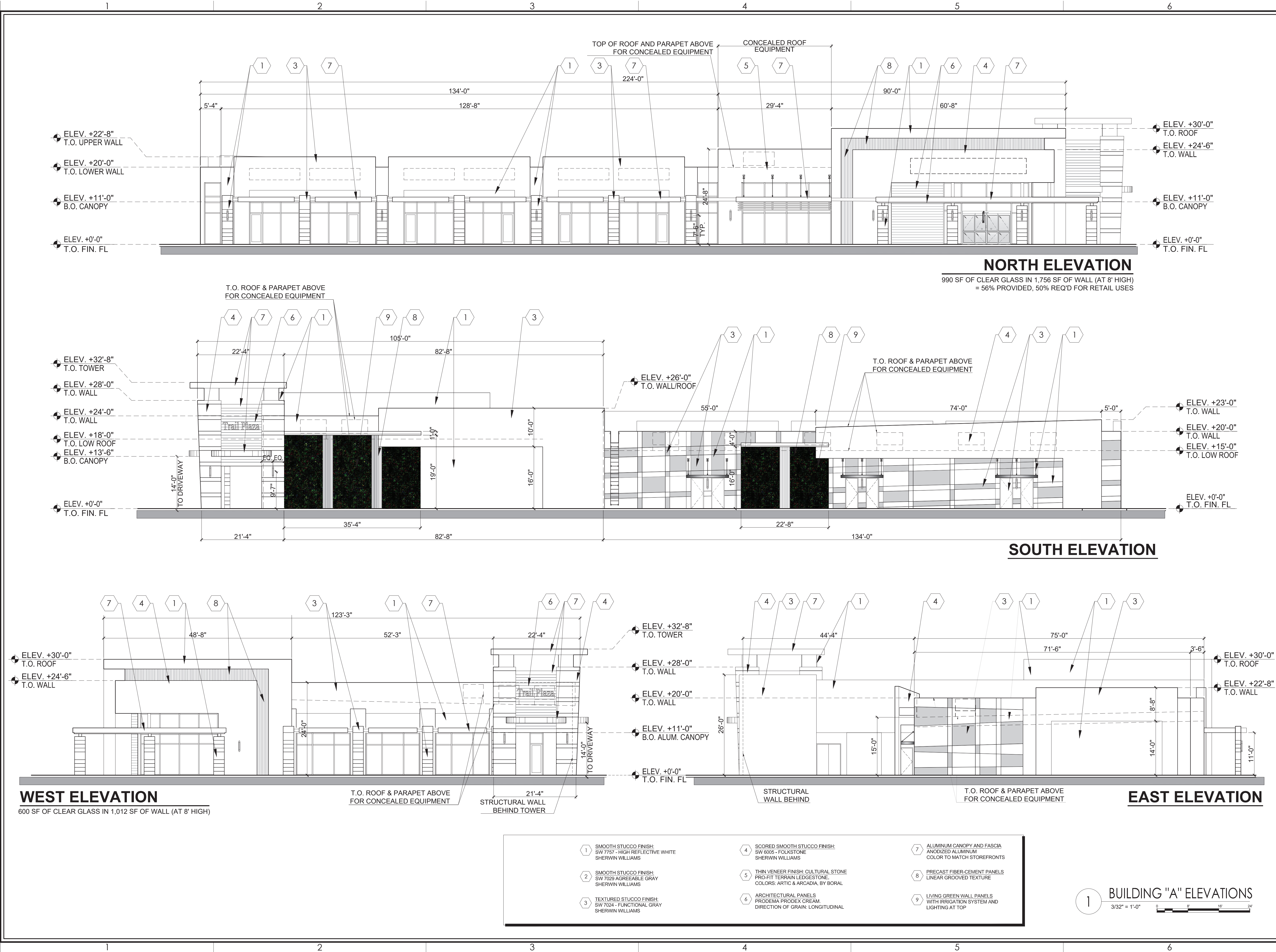
No.	Description	Date
1	DRC COMMENTS	05-31-2024
2	DRC COMMENTS	07-09-2024

PROJECT STATUS
SITE PLAN APPROVAL
DATE
10-19-2021
PROJECT NUMBER
2221
SCALE
AS SHOWN
DRAWN BY: MB CHECKED BY: BPH
DRAWING TITLE

**PROPOSED
FLOOR PLANS**

DRAWING NUMBER
A-103

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GHA
GALLO HERBERT ARCHITECTS
1311 W NEWPORT CENTER DRIVE DEERFIELD BEACH, FLORIDA 33442 PH. 954.794.0300 FAX. 954.794.0300

AA24001731
[SEAL]
WILLIAM J. GALLO FL AR0008440

BRIAN P. HERBERT FL AR0015474
[PROJECT]

TRAIL PLAZA SHOPPING CENTER EXPANSION

1923 - 1925
W HILLSBORO BLVD.
DEERFIELD BEACH, FL 33442
[OWNER]

Investments Limited

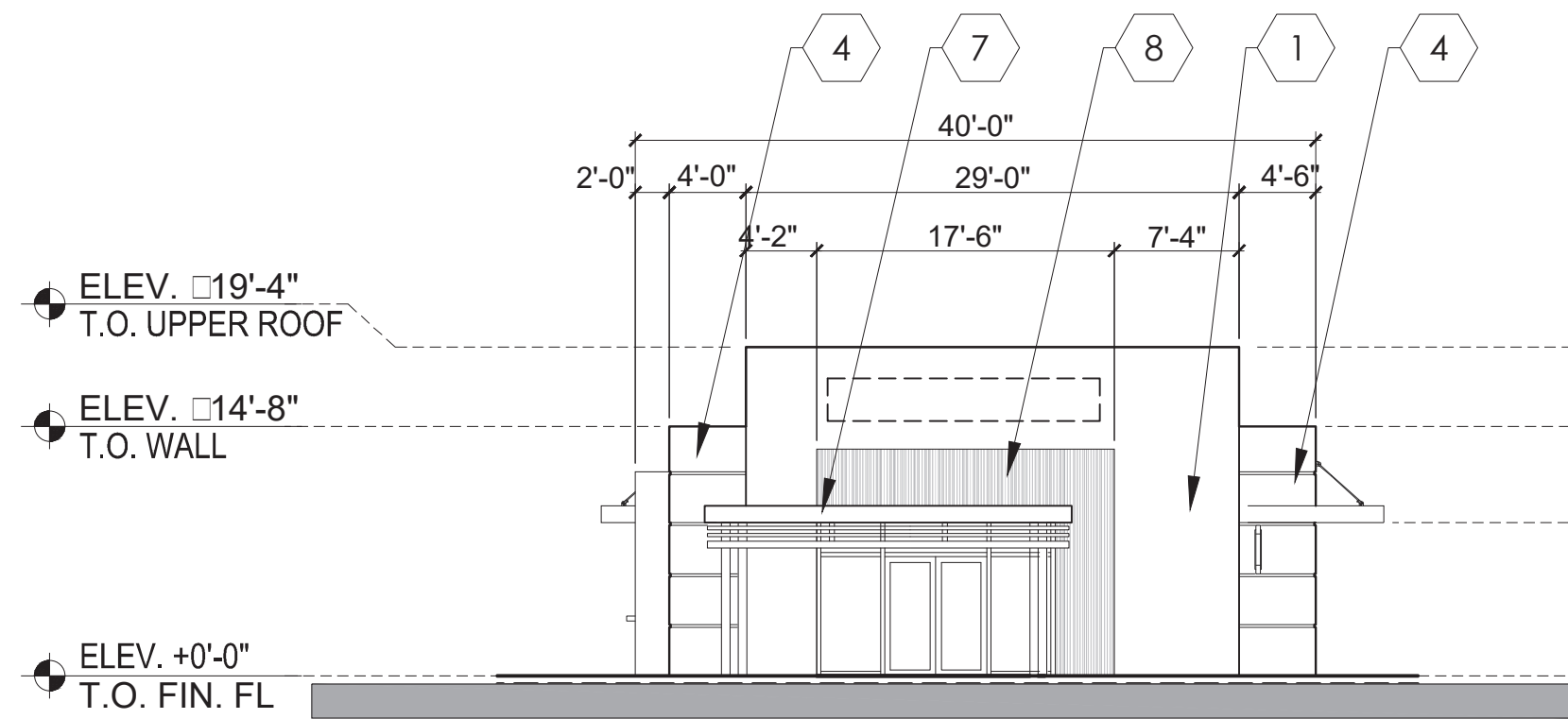
INVESTMENTS LIMITED
215 N FEDERAL HWY.
BOCA RATON, FL 33432
[REVISIONS]

No.	Description	Date
1	DRC COMMENTS	11-22-2022
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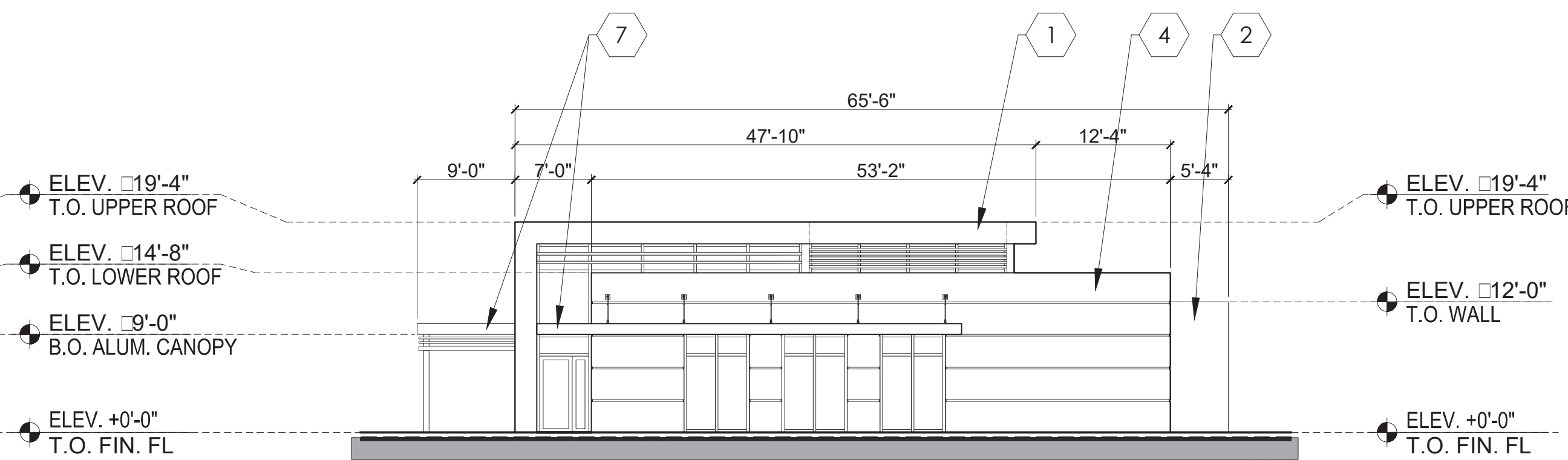
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SITE PLAN APPROVAL
[DATE]
10-19-2021
[PROJECT NUMBER]
2221
[SCALE]
AS SHOWN
DRAWN BY: MB CHECKED BY: BPH
[DRAWING TITLE]

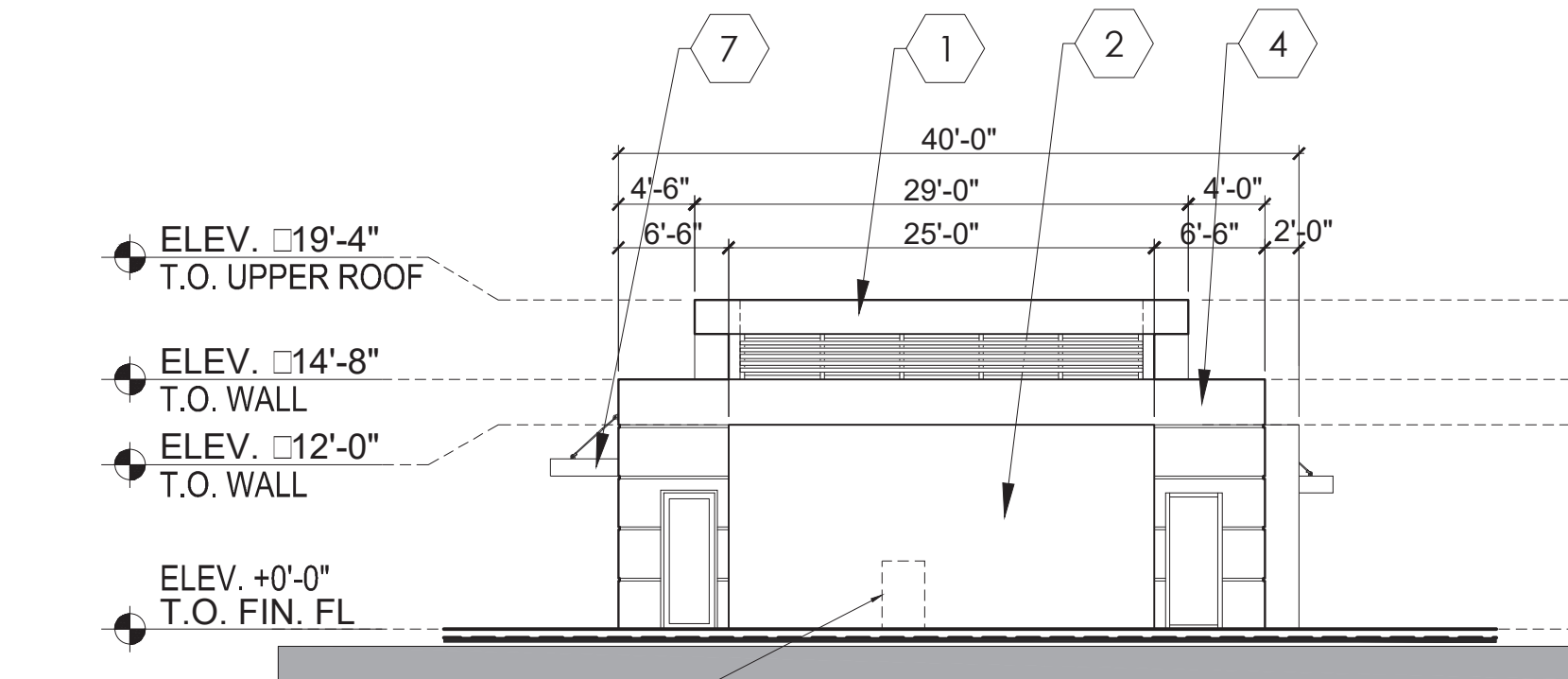
PROPOSED BUILDING "A" ELEVATIONS
[DRAWING NUMBER]
A-200



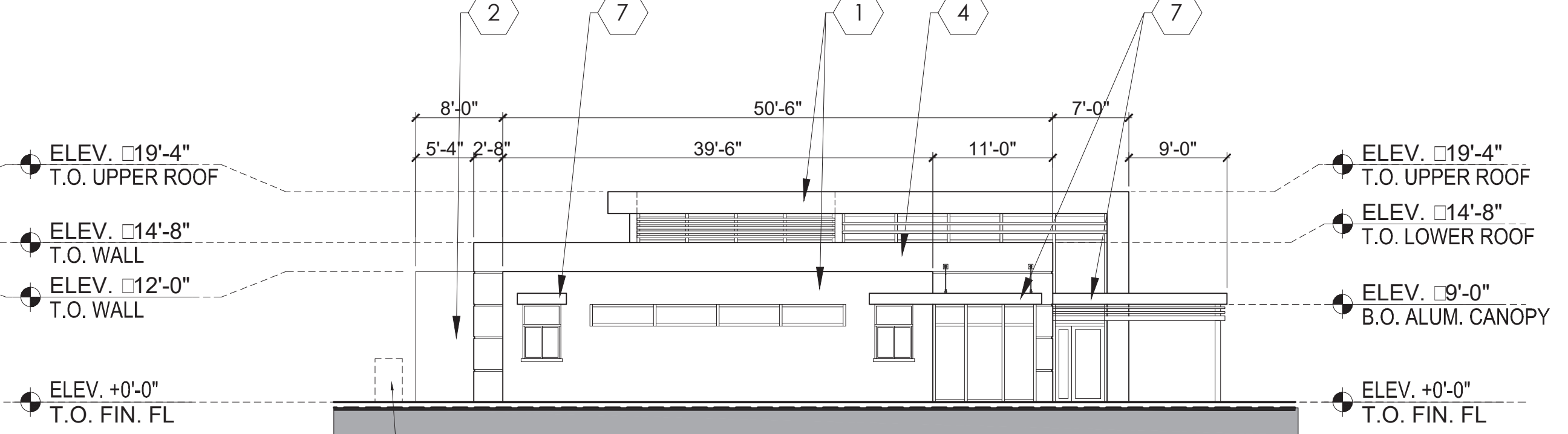
SOUTH ELEVATION
145 SF OF CLEAR GLASS IN 320 SF OF WALL (AT 8' HIGH)
= 45% PROVIDED. 35% REQ'D FOR OTHER USES OTHER THAN RETAIL



EAST ELEVATION
196 SF OF CLEAR GLASS IN 523 SF OF WALL (AT 8' HIGH)
= 37% PROVIDED. 35% REQ'D FOR USES OTHER THAN RETAIL



NORTH ELEVATION



WEST ELEVATION
202 SF OF CLEAR GLASS IN 523 SF OF WALL (AT 8' HIGH)
= 39% PROVIDED. 35% REQ'D FOR USES OTHER THAN RETAIL

NOTE:
FOR USES OTHER THAN RETAIL (FAST FOOD RESTAURANT),
THE 35% OF CLEAR GLASS IS PROVIDED AT THE FACADES
THAT RECEIVE PUBLIC: SOUTH, WEST AND EAST FACADE.

- GENERAL NOTES:**
- DUMPSTER ENCLOSURES:
WALLS: SW 6005 - FOLKSTONE
GATES: SW 7024 - FUNCTIONAL GRAY
 - METAL DOORS AND FRAMES:
SW 7024 - FUNCTIONAL GRAY

- | | | | | | |
|---|--|---|--|---|---|
| 1 | SMOOTH STUCCO FINISH:
SW 7757 - HIGH REFLECTIVE WHITE
SHERWIN WILLIAMS | 4 | SCORED SMOOTH STUCCO FINISH:
SW 6005 - FOLKSTONE
SHERWIN WILLIAMS | 7 | ALUMINUM CANOPY AND FASCIA
ANODIZED ALUMINUM
COLOR TO MATCH STOREFRONTS |
| 2 | SMOOTH STUCCO FINISH:
SW 7029 AGREEABLE GRAY
SHERWIN WILLIAMS | 5 | THIN VENEER FINISH: CULTURAL STONE
PRO-FIT TERRAIN LEDGESTONE,
COLORS: ARTIC & ARCADIA, BY BORAL | 8 | PRECAST FIBER-CEMENT PANELS
LINEAR GROOVED TEXTURE |
| 3 | TEXTURED STUCCO FINISH:
SW 7024 - FUNCTIONAL GRAY
SHERWIN WILLIAMS | 6 | ARCHITECTURAL PANELS
PRODEMA PRODEX CREAM,
DIRECTION OF GRAIN: LONGITUDINAL | 9 | LIVING GREEN WALL PANELS
WITH IRRIGATION SYSTEM AND
LIGHTING AT TOP |

1 BUILDING "B" ELEVATIONS
3/32" = 1'-0"
0 6' 12' 24'



BRIAN P. HERBERT FL AR0015474
PROJECT

**TRAIL PLAZA
SHOPPING
CENTER
EXPANSION**

1923 - 1925
W HILLSBORO BLVD.
DEERFIELD BEACH, FL 33442
OWNER

**Investments
Limited**

INVESTMENTS LIMITED
215 N FEDERAL HWY.
BOCA RATON, FL 33432
REVISIONS

No.	Description	Date
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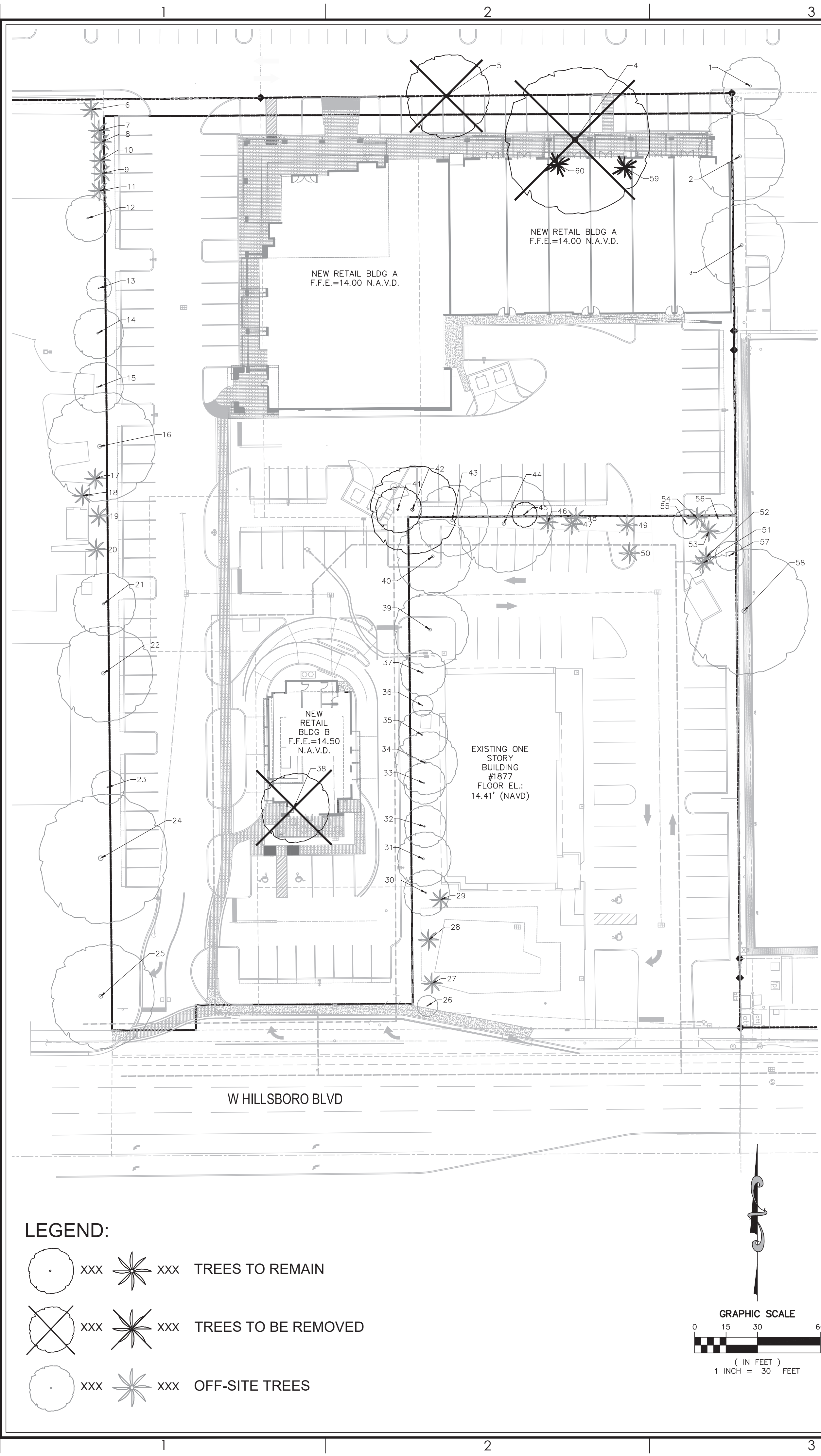
PROJECT STATUS

SITE PLAN APPROVAL

DATE
10-19-2021
PROJECT NUMBER
2221
SCALE
AS SHOWN
DRAWN BY: MB CHECKED BY: BPH
DRAWING TITLE

**PROPOSED
BUILDING "B"
ELEVATIONS**

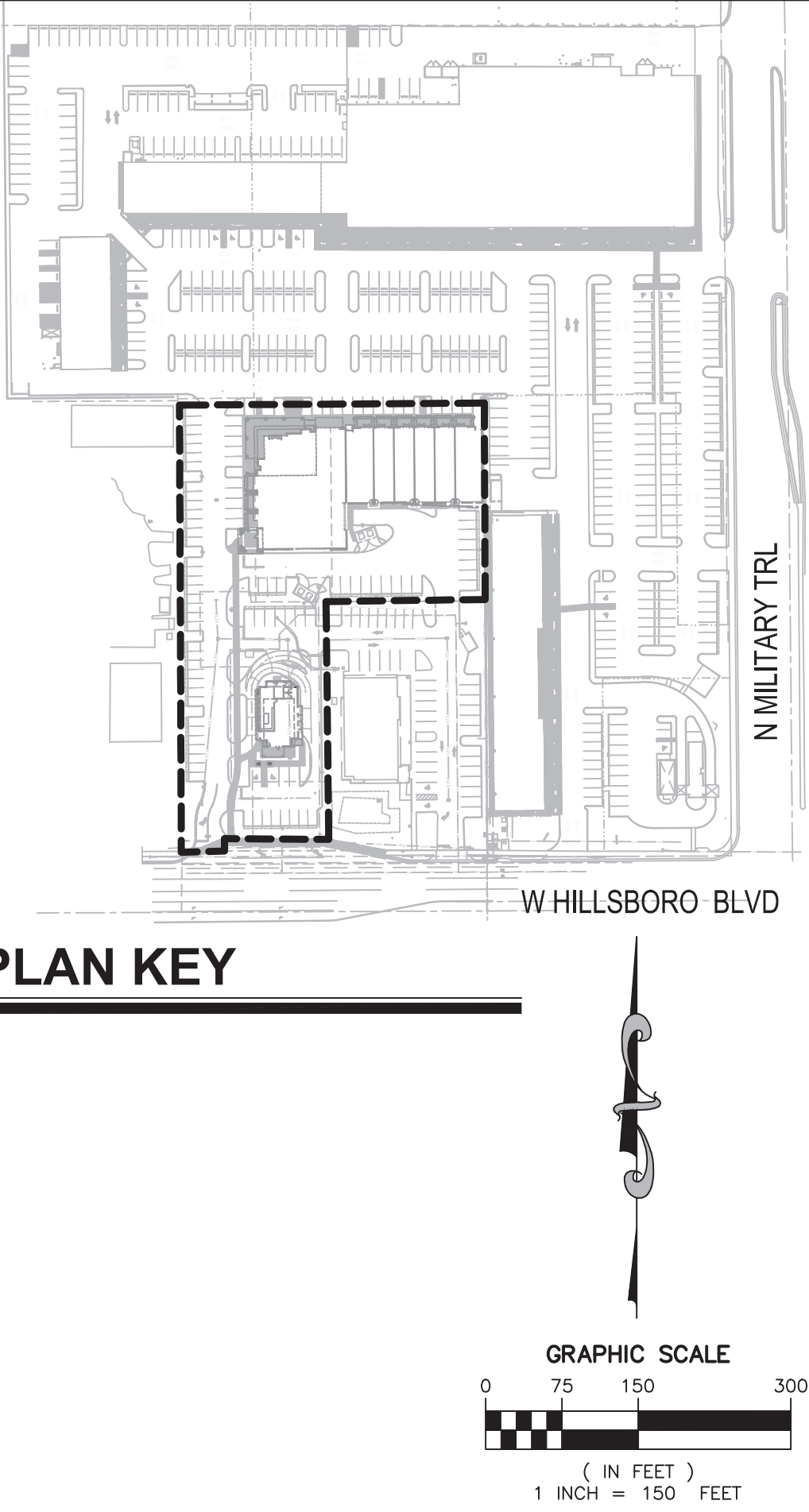
DRAWING NUMBER
A-201



TREE DISPOSITION CHART												
ID	Common Name	Species	DBH	Multi Height Overall for Tree / Clear Trunk for Palm	Spread	Trunks	General Condition	Condition 1	Condition 2	Condition 3	Disposition	
1	Live Oak	Quercus virginiana	9	No 26	28	1	Good	Limb Damage - Minor			OFF-SITE	
2	Green Buttonwood	Conocarpus erectus	13	No 30	42	1	Good	Limb Damage - Minor	Co-Dominant Leaders		OFF-SITE	
3	Live Oak	Quercus virginiana	12	No 30	40	1	Good	Limb Damage - Minor	Co-Dominant Leaders		OFF-SITE	
4	Live Oak	Quercus virginiana	32	No 54	70	1	Fair/Poor	Co-Dominant Leaders	Bent Leader	Trunk Damage - Minor	REMOVE	
5	Slash Pine	Pinus elliotii	20	No 44	40	1	Poor	Mostly Defoliated	Limb Damage - Major	Trunk Damage - Minor	REMOVE	
6	Montgomery Palm	Veitchia montgomeryana	6	No 24	16	1	Good				OFF-SITE	
7	Montgomery Palm	Veitchia montgomeryana	3	No 6	10	1	Good				OFF-SITE	
8	Montgomery Palm	Veitchia montgomeryana	6	No 26	20	1	Good				OFF-SITE	
9	Montgomery Palm	Veitchia montgomeryana	3	No 6	8	1	Good				OFF-SITE	
10	Montgomery Palm	Veitchia montgomeryana	6	No 26	20	1	Good				OFF-SITE	
11	Montgomery Palm	Veitchia montgomeryana	3	No 6	10	1	Good				OFF-SITE	
12	Dahoon Holly	Ilex cassine	5	No 24	22	1	Poor	Trunk Damage - Major	Limb Damage - Major	Partially Defoliated	OFF-SITE	
13	Dahoon Holly	Ilex cassine	4	No 18	12	1	Poor	Trunk Damage - Major	Limb Damage - Major	Partially Defoliated	OFF-SITE	
14	Dahoon Holly	Ilex cassine	5	No 24	24	1	Fair	Co-Dominant Leaders	Limb Damage - Minor		OFF-SITE	
15	Dahoon Holly	Ilex cassine	6	No 24	24	1	Fair	Co-Dominant Leaders	Limb Damage - Minor		OFF-SITE	
16	Green Buttonwood	Conocarpus erectus	23	Yes 30	52	2	Fair	Co-Dominant Leaders	Limb Damage - Minor	Trunk Damage - Minor	OFF-SITE	
17	Cabbage Palm	Sabal palmetto	9	No 20	16	1	Fair	Trunk Damage			OFF-SITE	
18	Cabbage Palm	Sabal palmetto	9	No 26	16	1	Good	Trunk Damage			OFF-SITE	
19	Cabbage Palm	Sabal palmetto	10	No 26	16	1	Good	Trunk Damage			OFF-SITE	
20	Cabbage Palm	Sabal palmetto	10	No 22	16	1	Good	Trunk Damage			OFF-SITE	
21	Green Buttonwood	Conocarpus erectus	13	Yes 26	30	2	Fair	Co-Dominant Leaders	Limb Damage - Minor	Trunk Damage - Minor	OFF-SITE	
22	Green Buttonwood	Conocarpus erectus	24	Yes 26	46	3	Fair	Co-Dominant Leaders	Limb Damage - Minor	Trunk Damage - Minor	OFF-SITE	
23	Orange Geiger	Cordia sebestena	3	No 18	16	1	Fair	Co-Dominant Leaders	Limb Damage - Minor	Trunk Damage - Major	OFF-SITE	
24	Live Oak	Quercus virginiana	22	No 44	62	1	Fair	Co-Dominant Leaders	Bent Leader	Trunk Damage - Minor	OFF-SITE	
25	Yellow Tabebuia	Tabebuia cariba	18	No 36	50	1	Good	Limb Damage - Minor	Trunk Damage - Minor	Trunk Damage - Minor	OFF-SITE	
26	Silver Buttonwood	Conocarpus erectus var. sericeus	3	No 10	10	1	Fair	Remove Strap	Trunk Damage - Minor	topiary	OFF-SITE	
27	Royal Palm	Roystonea elata	22	No 18	22	1	Fair	Trunk Damage	Tapered Trunk	Yellow Fronds	OFF-SITE	
28	Royal Palm	Roystonea elata	22	No 18	22	1	Fair	Trunk Damage	Tapered Trunk	Yellow Fronds	OFF-SITE	
29	Montgomery Palm	Veitchia montgomeryana	9	Yes 10	22	3	Good			Yellow Fronds	OFF-SITE	
30	Queen Grape Myrtle	Lagerstroemia Speciosa	5	No 18	22	1	Fair	Co-Dominant Leaders	Trunk Damage - Minor	Limb Damage - Minor	OFF-SITE	
31	Queen Grape Myrtle	Lagerstroemia Speciosa	5	No 18	26	1	Fair	Co-Dominant Leaders	Trunk Damage - Minor	Limb Damage - Minor	OFF-SITE	
32	Queen Grape Myrtle	Lagerstroemia Speciosa	3	No 14	20	1	Fair	Co-Dominant Leaders	Constricted Roots	Limb Damage - Minor	OFF-SITE	
33	Queen Grape Myrtle	Lagerstroemia Speciosa	4	No 14	20	1	Fair	Co-Dominant Leaders	Constricted Roots	Limb Damage - Minor	OFF-SITE	
34	Queen Grape Myrtle	Lagerstroemia Speciosa	10	No 28	30	1	Fair	Co-Dominant Leaders	Constricted Roots	Limb Damage - Minor	OFF-SITE	
35	Queen Grape Myrtle	Lagerstroemia Speciosa	4	No 18	24	1	Fair	Co-Dominant Leaders	Bent Leader	Limb Damage - Minor	OFF-SITE	
36	Queen Grape Myrtle	Lagerstroemia Speciosa	5	No 8	10	1	Poor	Co-Dominant Leaders	Limb Damage - Major	Trunk Damage - Minor	OFF-SITE	
37	Queen Grape Myrtle	Lagerstroemia Speciosa	6	No 24	22	1	Fair	Co-Dominant Leaders	Limb Damage - Minor	Trunk Damage - Minor	OFF-SITE	
38	Live Oak	Quercus virginiana	10	No 32	33	1	Fair/Poor	Co-Dominant Leaders	Limb Damage - Minor	Bent Leader	REMOVE	
39	Japanese Fern tree	Filicium decipiens	10	Yes 24	36	3	Fair	Co-Dominant Leaders	Limb Damage - Minor		OFF-SITE	
40	Japanese Fern tree	Filicium decipiens	8	No 24	36	1	Fair	Co-Dominant Leaders	Limb Damage - Minor		OFF-SITE	
41	Montgomery Palm	Veitchia montgomeryana	9	Yes 10	22	3	Good	Yellow Fronds			REMAIN	
42	Green Buttonwood	Conocarpus erectus	8	No 28	42	1	Fair	Co-Dominant Leaders	Limb Damage - Minor		REMAIN	
43	Green Buttonwood	Conocarpus erectus	10	No 16	34	1	Poor	Co-Dominant Leaders	Limb Damage - Major	Trunk Damage - Major	OFF-SITE	
44	Green Buttonwood	Conocarpus erectus	7	No 30	46	1	Poor	Co-Dominant Leaders	Limb Damage - Major	Trunk Damage - Major	OFF-SITE	
45	Strangler Fig	Ficus aurea	3	No 14	12	1	Fair	Co-Dominant Leaders	Limb Damage - Minor		REMAIN	
46	Coconut Palm	Cocos nucifera	5	No 18	30	1	Good	Yellow Fronds		Yellow Fronds	OFF-SITE	
47	Coconut Palm	Cocos nucifera	8	No 28	30	1	Good	Yellow Fronds	Trunk Damage	Yellow Fronds	OFF-SITE	
48	Coconut Palm	Cocos nucifera	8	No 28	30	1	Good	Yellow Fronds	Trunk Damage	Yellow Fronds	OFF-SITE	
49	Coconut Palm	Cocos nucifera	8	No 26	30	1	Good	Yellow Fronds			OFF-SITE	
50	Coconut Palm	Cocos nucifera	5	No 16	30	1	Good	Yellow Fronds			OFF-SITE	
51	Cabbage Palm	Sabal palmetto	18	No 16	24	1	Good	Yellow Fronds			OFF-SITE	
52	Cabbage Palm	Sabal palmetto	18	No 16	24	1	Good	Yellow Fronds			OFF-SITE	
53	Cabbage Palm	Sabal palmetto	18	No 16	24	1	Good	Yellow Fronds			OFF-SITE	
54	Cabbage Palm	Sabal palmetto	18	No 16	24	1	Good	Yellow Fronds			OFF-SITE	
55	Simpson Stopper	Myrcianthes fragrens	8	Yes 16	14	5	Fair	Co-Dominant Leaders	Limb Damage - Minor		OFF-SITE	
56	Simpson Stopper	Myrcianthes fragrens	6	Yes 14	14	5	Fair	Co-Dominant Leaders	Limb Damage - Minor		OFF-SITE	
57	Simpson Stopper	Myrcianthes fragrens	7	Yes 16	14	5	Fair	Co-Dominant Leaders	Limb Damage - Minor		OFF-SITE	
58	Live Oak	Quercus virginiana	23	No 52	60	1	Poor	Lopsided	Limb Damage - Major	Trimmed - Power Lines	OFF-SITE	
59	Cabbage Palm	Sabal palmetto	22	No 12	20	1	Good				REMOVE	
60	Cabbage Palm	Sabal palmetto	18	No 12	20	1	Good				REMOVE	

Mitigation Chart								
Table 1 - Trees to be Removed								
TREE #	COMMON NAME	SCIENTIFIC NAME	DBH (in)	HT. (ft.)	SPREAD (ft.)	CANOPY AREA (sf.)	GENERAL CONDITION	NOTES
4	Live Oak	Quercus virginiana	32	54	70	3,848	Fair/Poor	Co-dominant leaders, bent leader, minor trunk damage
38	Live Oak	Quercus virginiana	10	32	33	855	Fair/ Poor	Co-dominant leaders, minor limb damage, bent leader
Total canopy to be removed:						4,704		
Total 150% canopy to be mitigated :						7,056		
Table 2 - Trees to be Removed (Poor Condition)								
TREE #	COMMON NAME	SCIENTIFIC NAME	DBH (in)	HT. (ft.)	SPREAD (ft.)	CANOPY	GENERAL	NOTES
5	Slash Pine	Pinus elliotii	20	44	40	1,257	Poor	Mostly defoliated, major limb damage, minor trunk damage
Total canopy to be removed:						1,257		
Table 3 - Palms to be Removed								
PALM #	COMMON NAME	SCIENTIFIC NAME	DBH (in)	HT. (ft.)	SPREAD (ft.)	CANOPY AREA (sf.)	GENERAL CONDITION	NOTES
59	Cabbage Palm	Sabal palmetto	22	12	20	314	Good	
60	Cabbage Palm	Sabal palmetto	18	12	20	314	Good	
Total quantity of palms removed:						628		

***Refer to Landscape Plan for tree canopy replacement mitigation.**

[illegible]

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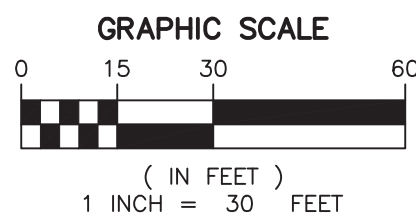
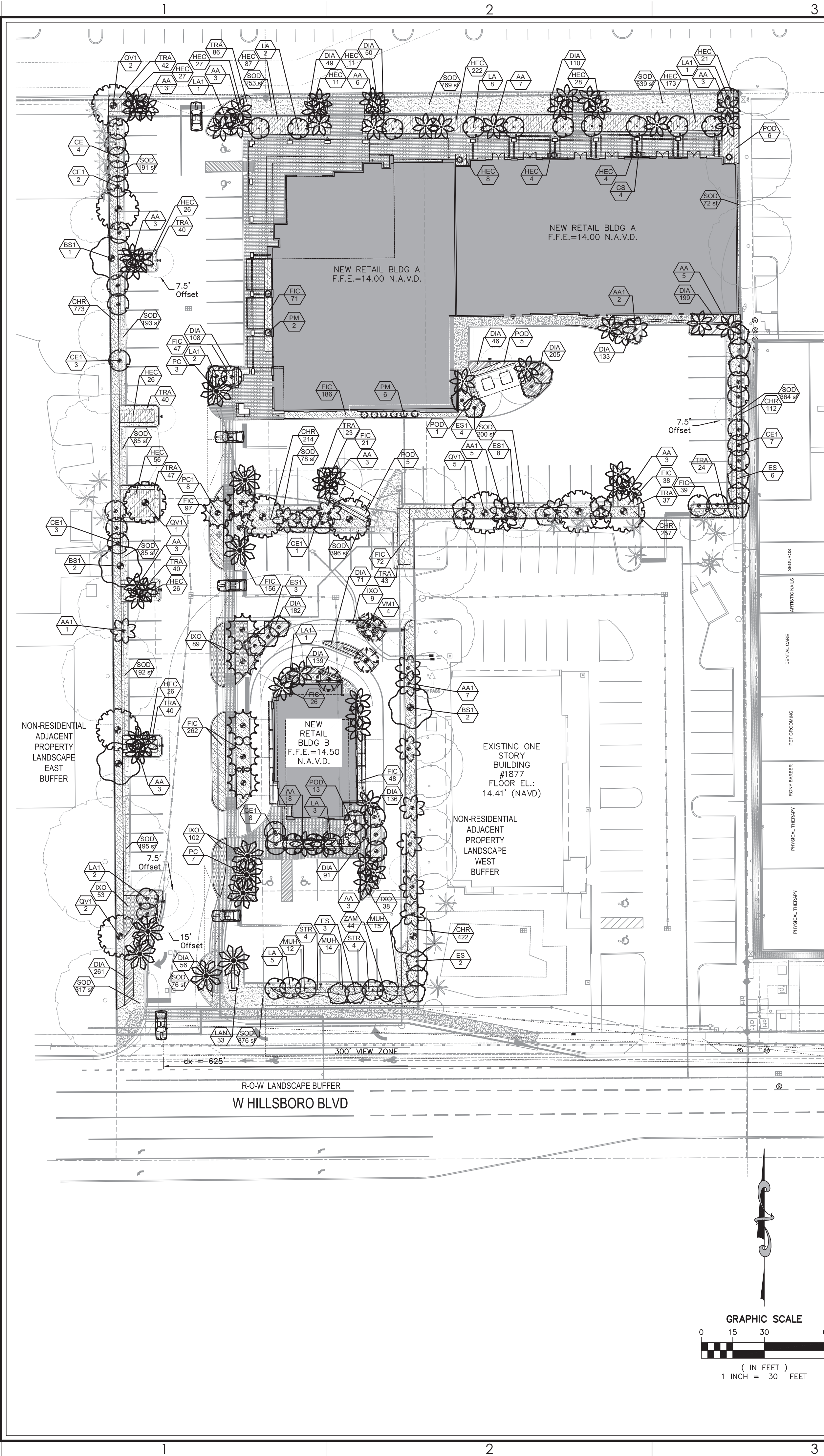
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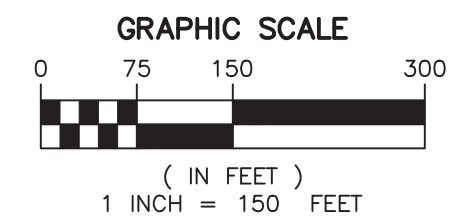
E



PLANT SCHEDULE I

TREES		CODE	BOTANICAL / COMMON NAME	CONT.	CAL	SIZE	SPR	QTY
T	BS1		Bursera simaruba / Gumbo Limbo Mitigation Replacement Tree (350 SF Canopy Area Credit)	Field Grown	3" CAL	14' HT	6' SPR	5
	CE		Conocarpus erectus 'Sericeus' / Silver Buttonwood	Field Grown	1" CAL	8' HT	2' SPR	4
	CE1		Conocarpus erectus 'Sericeus' / Silver Buttonwood Mitigation Replacement Tree (200 SF Canopy Area Credit)	Field Grown	1.5" cal	10' HT	3' SPR	24
	CS		Cupressus sempervirens / Italian Cypress	65 GAL		16' HT	3' SPR	4
	ES		Eugenia Foetida / Spanish Stopper	Field Grown		6' HT	3' SPR	11
	ES1		Eugenia Foetida / Spanish Stopper Mitigation Replacement Tree (150 SF Canopy Area Credit)	Field Grown		8' HT	4' SPR	15
	LA		Lagerstroemia indica / Crape Myrtle	Field Grown		6' HT	3.5' SPR	18
	LA1		Lagerstroemia indica / Crape Myrtle Mitigation Replacement Tree (150 SF Canopy Area Credit)	Field Grown		8' HT	5' SPR	7
	PM		Podocarpus macrophyllus / Yew Pine	Field Grown		16' HT	6' SPR	8
	QV1		Quercus virginiana / Southern Live Oak Mitigation Replacement Tree (350 SF Canopy Area Credit)	Field Grown	3" CAL	14' HT	6' SPR	10
P	AA		Archontophoenix alexandrae / Alexandra Palm	Field Grown		10' CT	5' SPR	53
	AA1		Archontophoenix alexandrae / Alexandra Palm Mitigation Replacement Tree (50 SF Canopy Area Credit)	Field Grown		10' CT	5' SPR	15
	PC		Phoenix canariensis / Canary Island Date Palm	Field Grown		14' C.T.	8' SPR	10
	PC1		Phoenix canariensis / Canary Island Date Palm Mitigation Replacement Tree (100 SF Canopy Area Credit)	Field Grown		14' C.T.	8' SPR	8
	VM1		Veitchia montgomeryana / Montgomery Palm Mitigation Replacement Tree (50 SF Canopy Area Credit)	Field Grown		10' CT	8' SPR	4
	CHR		Chrysobalanus icaco / Coco Plum	3 GAL		24" HT.	18" SPR.	1,778
	DIA		Dianella tasmanica / Flax Lily	3 GAL		10" HT	12" SPR.	1,836
	FIC		Ficus microcarpa 'Green Island' / Green Island Ficus	3 GAL		12" HT.	18" SPR.	1,063
	HEC		Hedychlorum coronarium / Butterfly Ginger	3 GAL		18" HT.	24" SPR.	783
	IXO		Ixora taiwanensis / Dwarf Ixora	3 GAL		10" HT	24" SPR.	291
G	LAN		Lantana camara 'Anne Marie' / Anne Marie Lantana	1 GAL		6" HT.	12" SPR.	33
	MUH		Muhlenbergia capillaris / Pink Muhly Grass	3 GAL		24" HT.	24" SPR.	41
	POD		Podocarpus macrophyllus / Podocarpus	25 GAL		6' HT	48" SPR.	30
	STR		Streitzia reginae / Bird Of Paradise	7 GAL		36" HT.	36" SPR.	8
	TRA		Trachelospermum asiaticum 'Minima' / Minima Asiatic Jasmine	1 GAL		6" HT.	18" SPR.	462
	ZAM		Zamia loddigesii / Zamia	3 GAL		12" HT.	24" SPR.	44
	SOD		Stenotaphrum secundatum / St. Augustine Grass	SOD				4,881 sf
	CHR		Chrysobalanus icaco / Coco Plum	3 GAL		24" HT.	18" SPR.	1,778
	DIA		Dianella tasmanica / Flax Lily	3 GAL		10" HT	12" SPR.	1,836
	FIC		Ficus microcarpa 'Green Island' / Green Island Ficus	3 GAL		12" HT.	18" SPR.	1,063
SHRUB AREAS		CODE	BOTANICAL / COMMON NAME	CONT.	HT.	SPR	SPACING	QTY
S	CHR		Chrysobalanus icaco / Coco Plum	3 GAL		24" HT.	18" SPR.	1,778
	DIA		Dianella tasmanica / Flax Lily	3 GAL		10" HT	12" SPR.	1,836
	FIC		Ficus microcarpa 'Green Island' / Green Island Ficus	3 GAL		12" HT.	18" SPR.	1,063
	HEC		Hedychlorum coronarium / Butterfly Ginger	3 GAL		18" HT.	24" SPR.	783
	IXO		Ixora taiwanensis / Dwarf Ixora	3 GAL		10" HT	24" SPR.	291
	LAN		Lantana camara 'Anne Marie' / Anne Marie Lantana	1 GAL		6" HT.	12" SPR.	33
	MUH		Muhlenbergia capillaris / Pink Muhly Grass	3 GAL		24" HT.	24" SPR.	41
	POD		Podocarpus macrophyllus / Podocarpus	25 GAL		6' HT	48" SPR.	30
	STR		Streitzia reginae / Bird Of Paradise	7 GAL		36" HT.	36" SPR.	8
	TRA		Trachelospermum asiaticum 'Minima' / Minima Asiatic Jasmine	1 GAL		6" HT.	18" SPR.	462
GROUND COVERS		CODE	BOTANICAL / COMMON NAME	CONT.				QTY
G	SOD		Stenotaphrum secundatum / St. Augustine Grass	SOD				4,881 sf

PLAN KEY



This item has been digitally signed and sealed by Brian R. Shore, PLA on the date adjacent to the seal.
Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.

South Florida Office: 5747 N. Andrews Way
Ft. Lauderdale, Florida 33309-2664
954-436-7000 Fax: 954-436-8664
www.millerlegg.com

GHA
GALLO HERBERT ARCHITECTS
1311 W NEWPORT CENTER DRIVE DEERFIELD BEACH, FLORIDA 33442 PH: 954.794.0300 F.X. 954.794.0301

AA24001731
(SEAL)

BRIAN R. SHORE, PLA
LICENSE NUMBER 6666770
(PROJECT)

TRAIL PLAZA SHOPPING CENTER EXPANSION

1923 - 1925
W HILLSBORO BLVD.
DEERFIELD BEACH, FL 33442
(OWNER)

Investments Limited
INVESTMENTS LIMITED
215 N FEDERAL HWY.
BOCA RATON, FL 33432
(REVISIONS)

No.	Description	Date
1		11-22-22
2		3-15-23
3		8-17-23

(PROJECT STATUS)
SITE PLAN APPROVAL
(DATE)
10-22-2021
(PROJECT NUMBER)
2221
(SCALE)
AS SHOWN
(DRAWN BY) LF (CHECKED BY) MK
(DRAWING TITLE)

LANDSCAPE PLAN
(DRAWING NUMBER)
LNP1.0

NOTES:

1. The proposed project consist of proposed commercial development to satisfy the City of Deerfield Code of Ordinances.
2. There are two (2) trees, listed in Table 1, that are in conflict with the proposed improvements and therefore must be removed.
3. Relocation of the two (2) trees is not feasible due to their large size and unfavorable condition for relocation.
2. There is one (1) tree, listed in Table 2, that are in poor condition and conflict with the proposed improvements, and therefore must be removed.
3. Relocation of the one (1) tree is not feasible due to its large size and unfavorable condition for relocation.
4. There are two (2) palm, listed in Table 3, that is in conflict with the proposed improvements and therefore must be removed.
5. Relocation of the two (2) palm is not feasible due to its size for relocation.
6. To offset impacts to the three (3) trees and two (2) Palm, thirty-five (35) replacement trees and a eight (8) palms are proposed and are listed in table 4. & 5.

The mitigation calculations, per the Deerfield Beach Land Development Code Chapter 98 Article IV Supplementary Regulations Sec. 98-81 Tree Preservation and the Broward County Department of Environmental Protection and Growth Management (BCDEPGM) Sec. 27-408 (I) Tree Replacement Requirements are as follow:

- a. Calculate 150% total canopy area of trees to be removed: 7,056 sf.
- b. Calculate 100% total canopy area of trees to be removed: 1,257 sf.
- c. Calculate 150% total canopy area of palms to be removed: 942 sf.

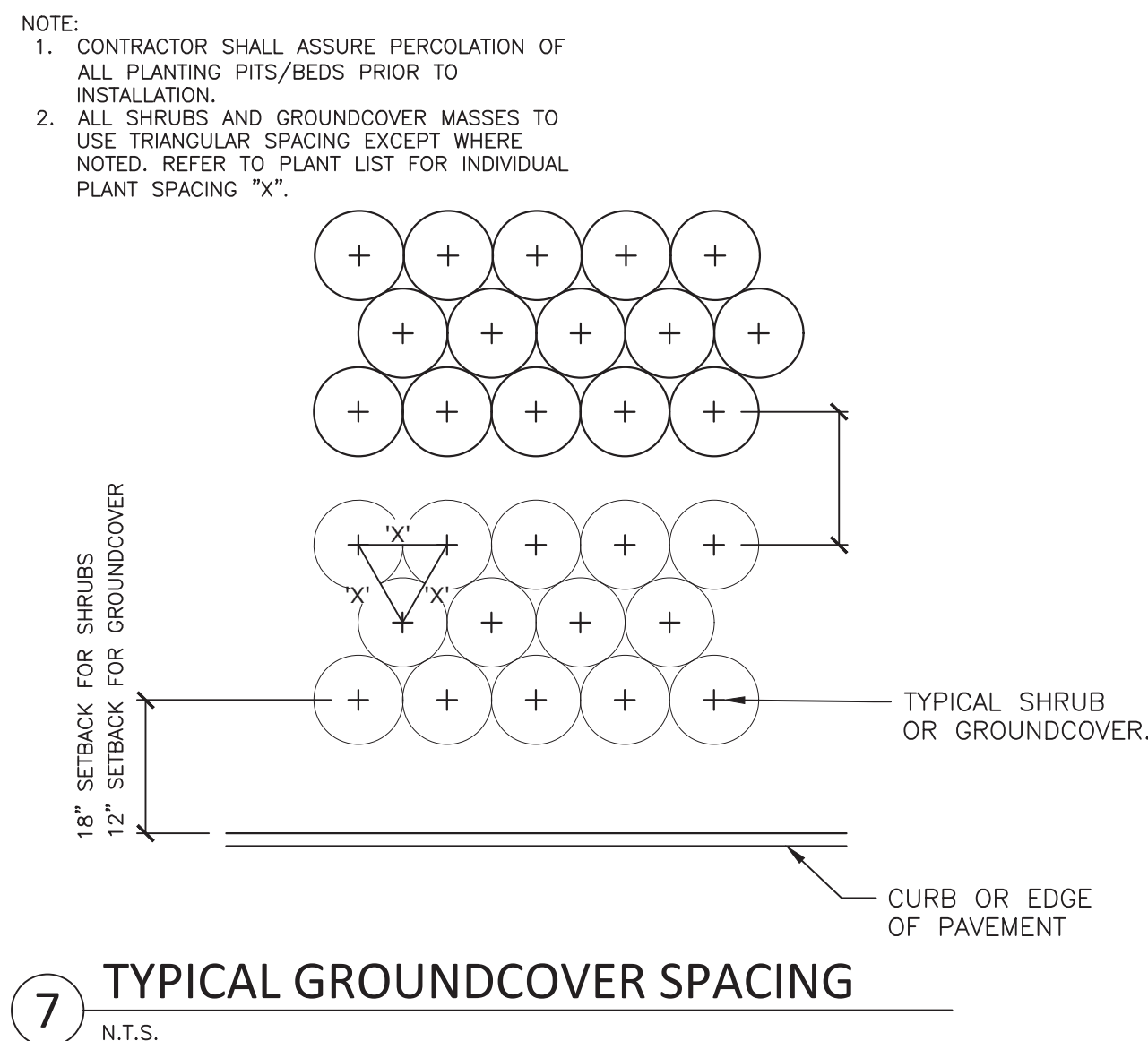
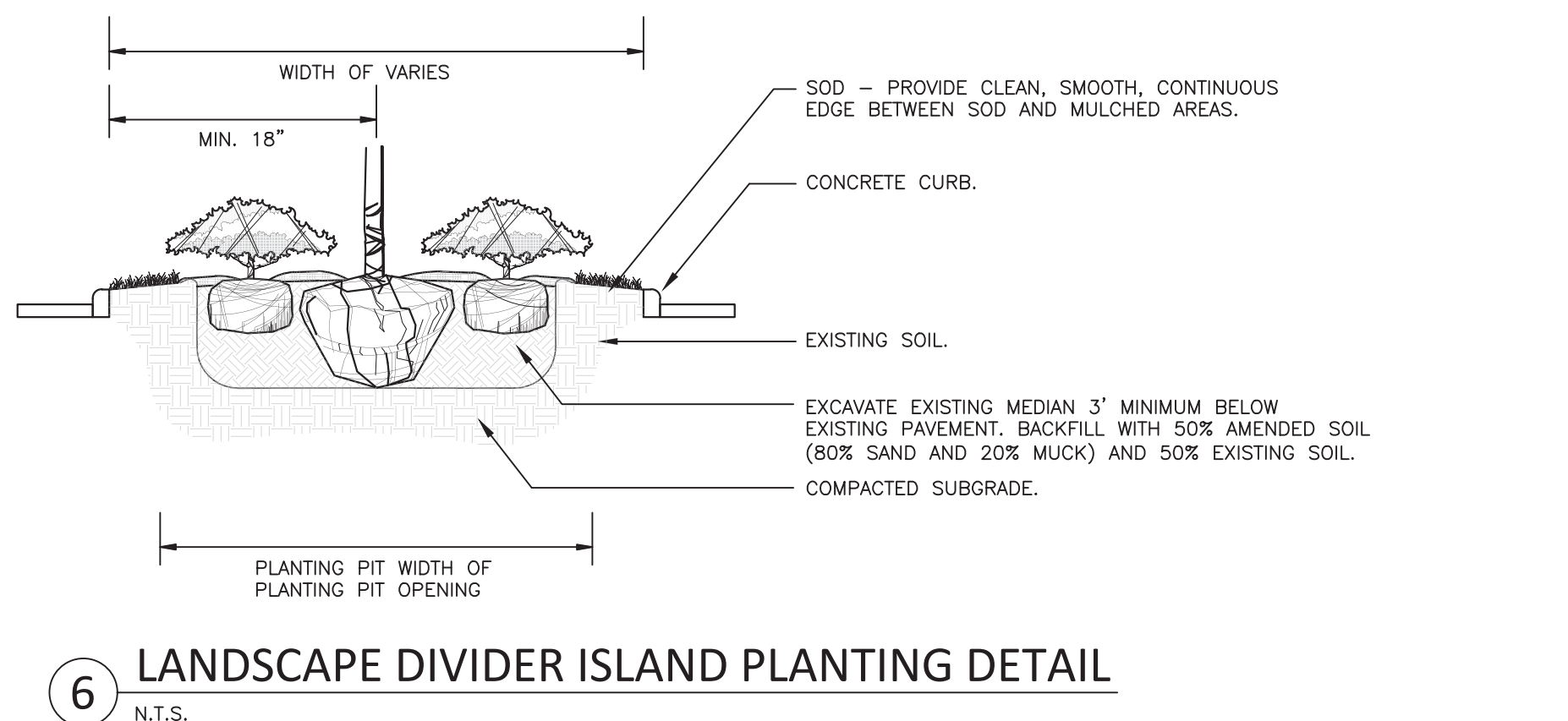
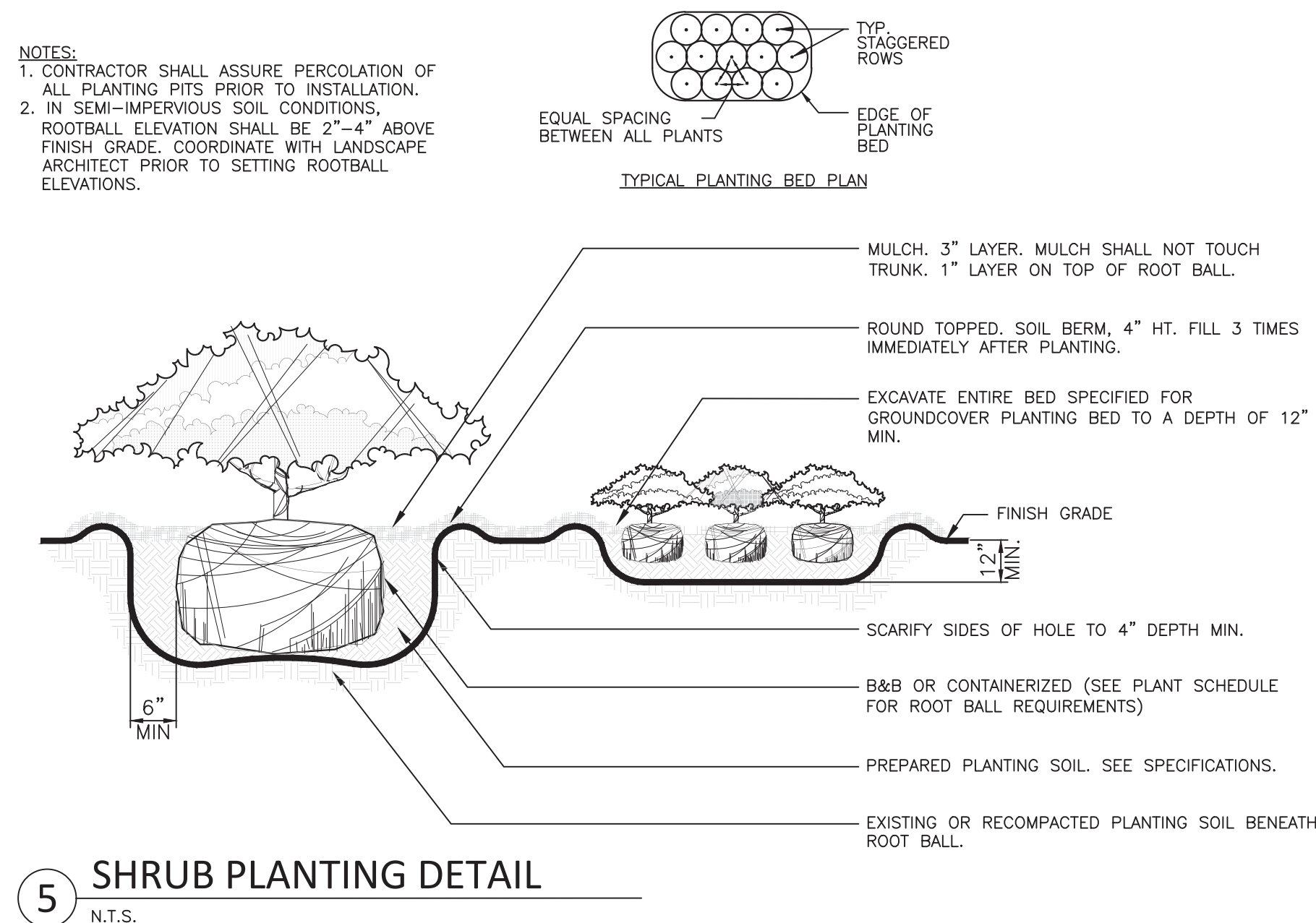
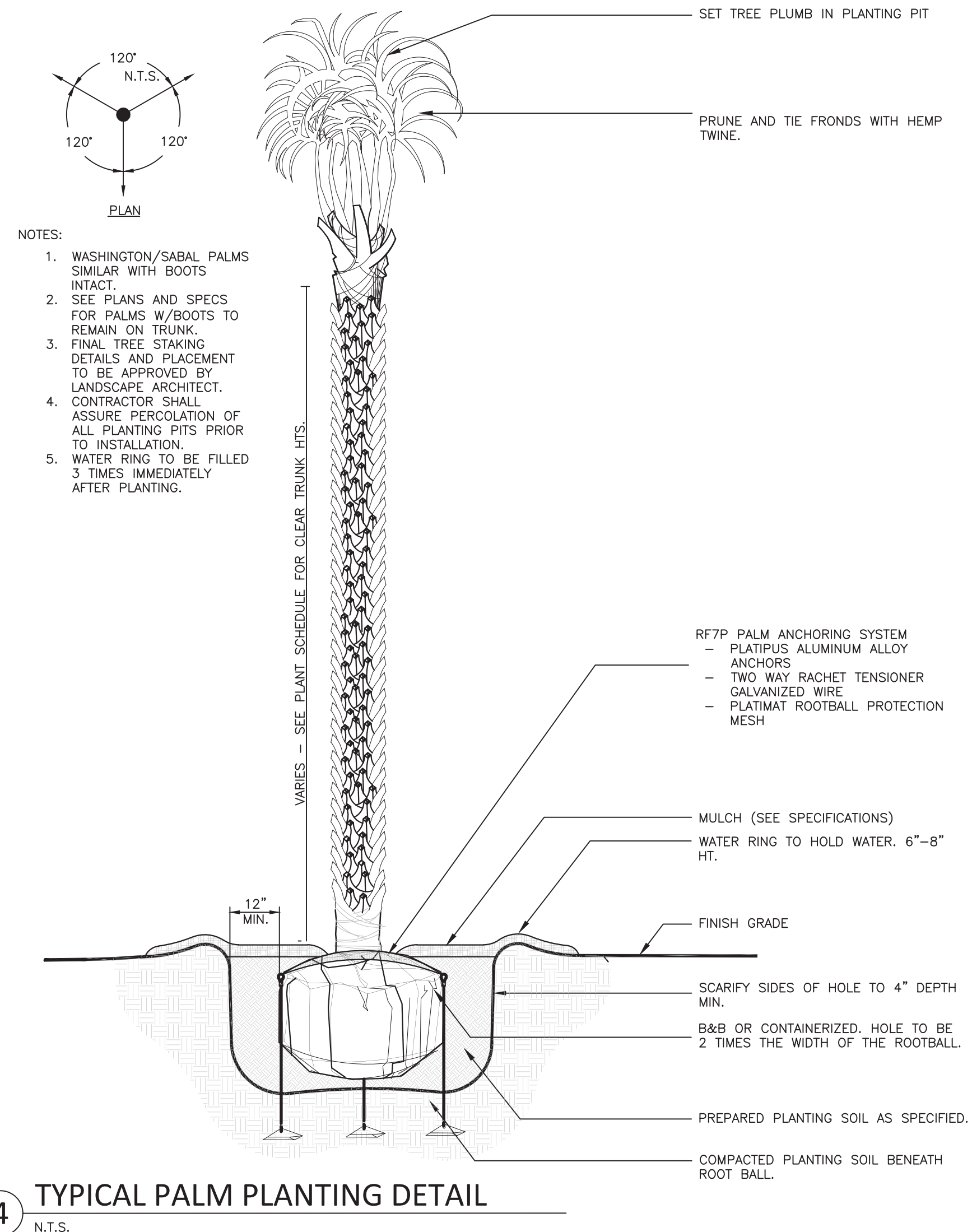
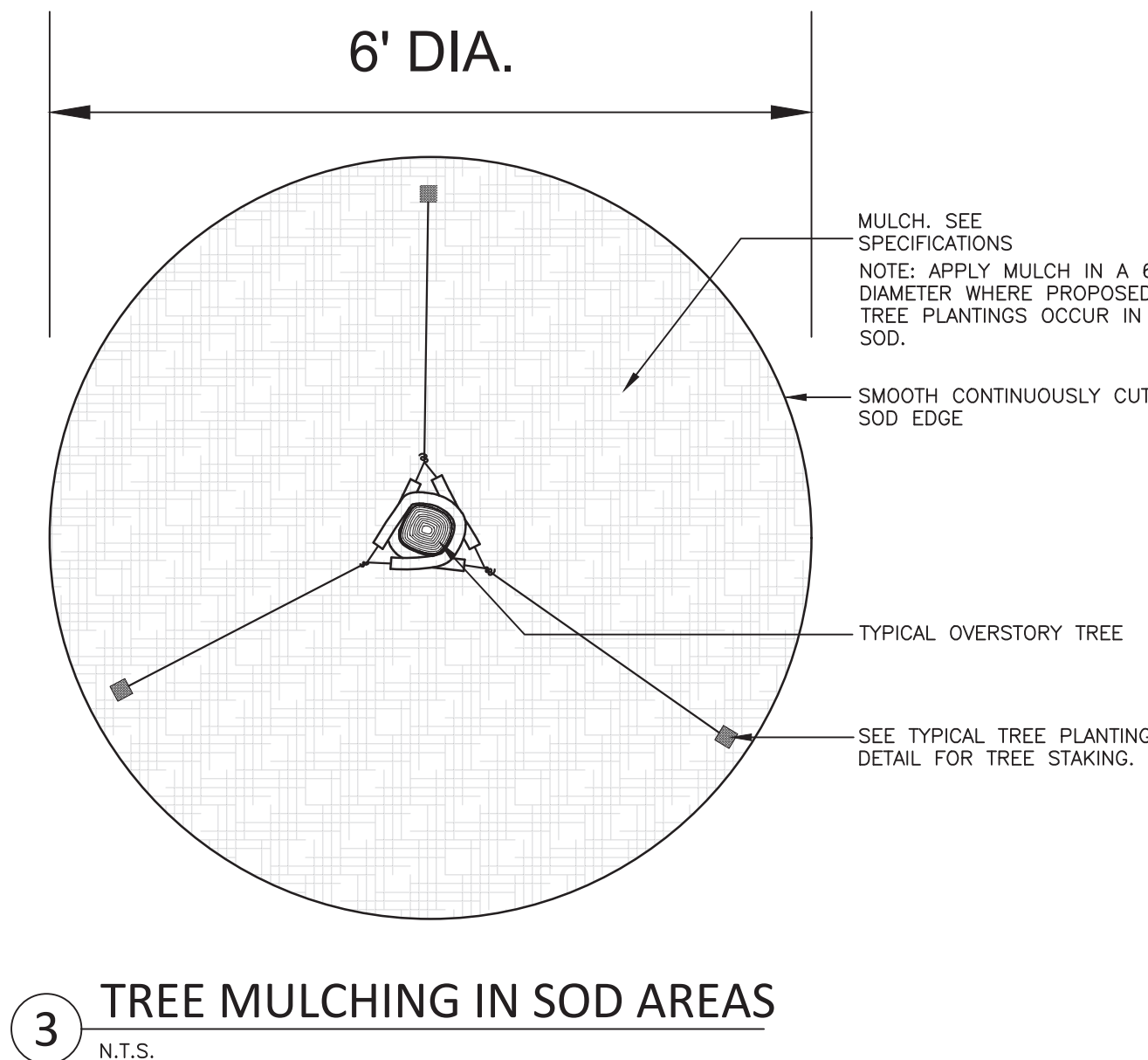
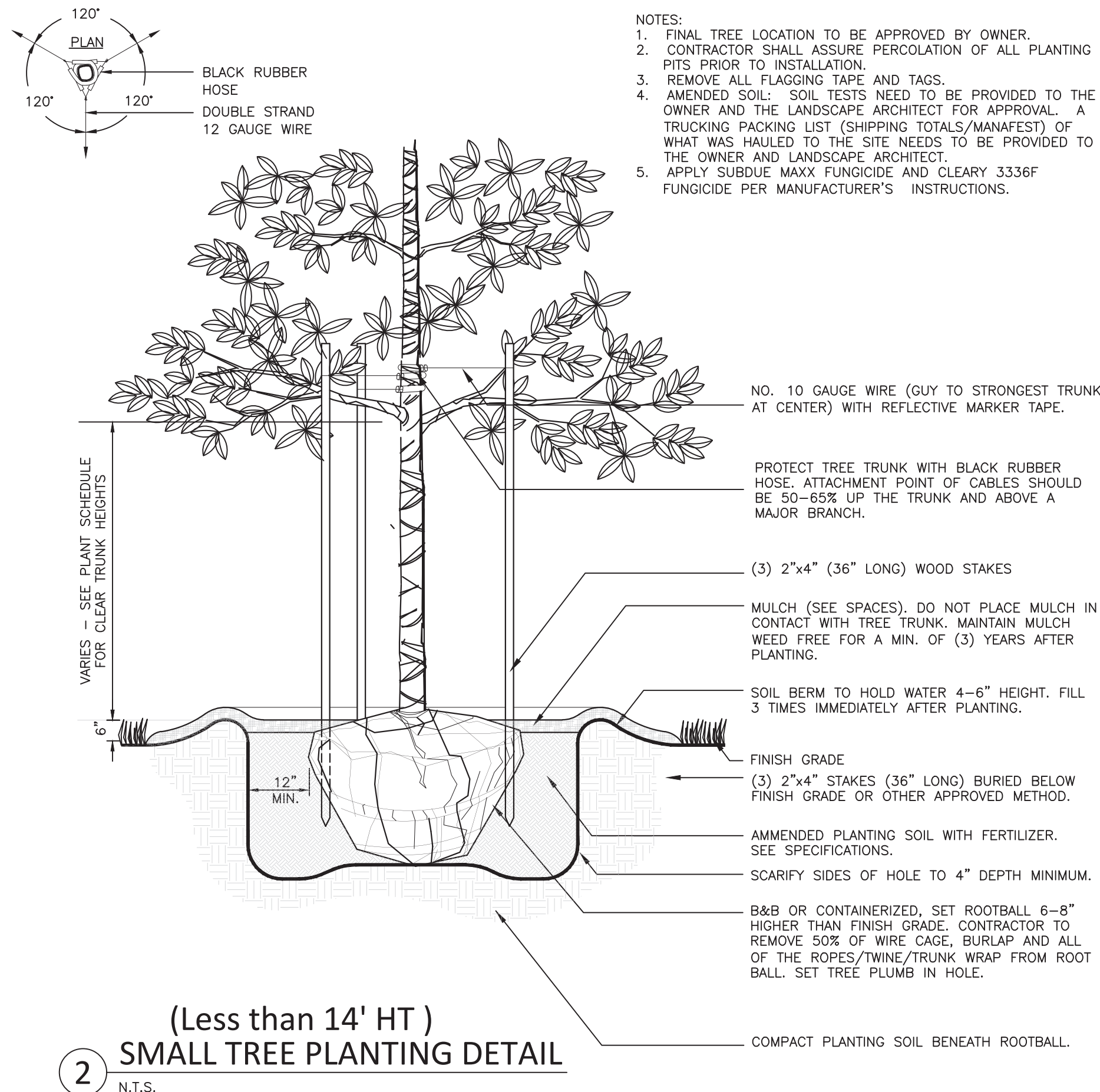
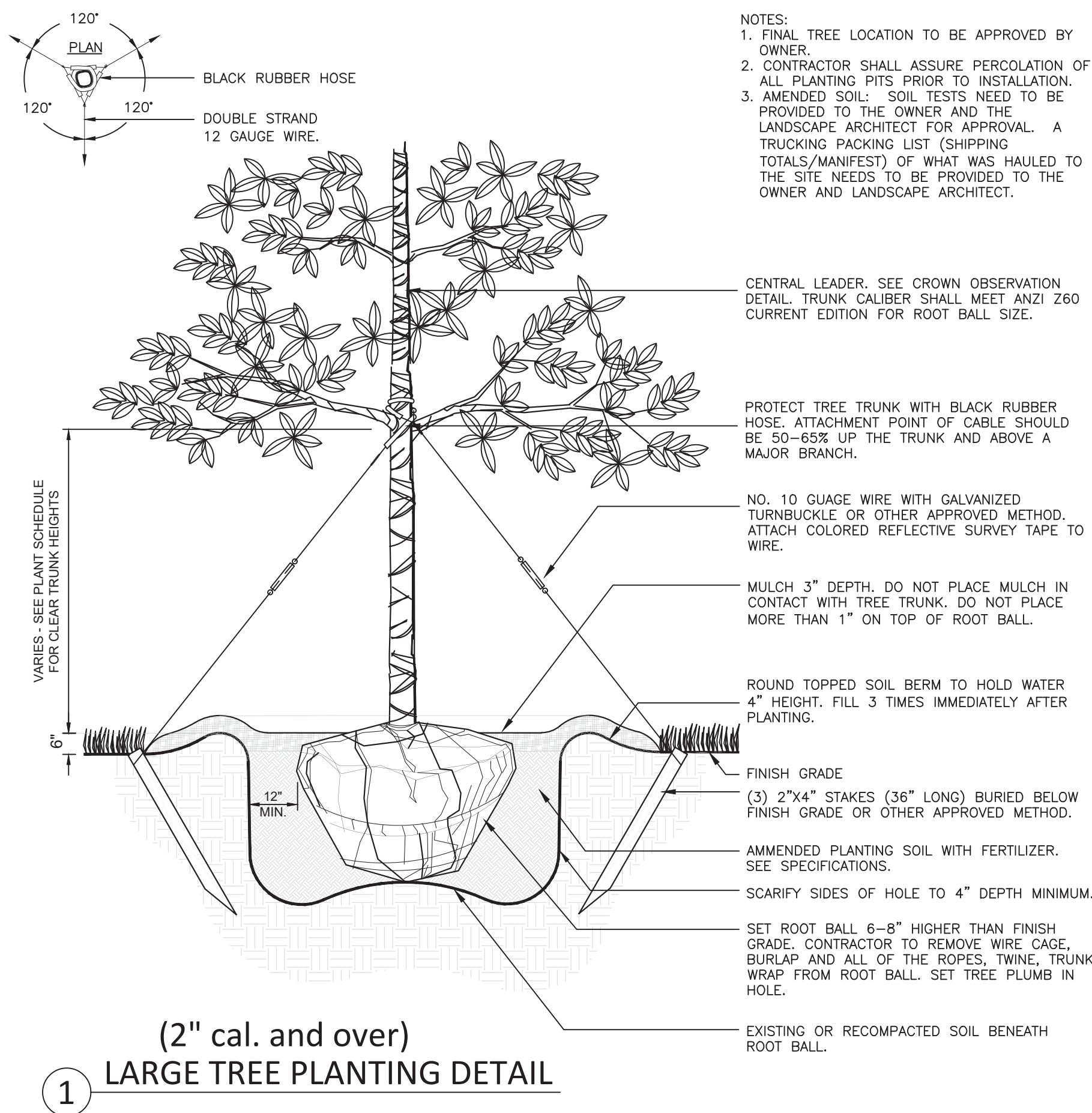
d. Replacement trees must equal 150% total canopy to be mitigated or 100% total canopy for poor condition trees to be mitigated

- i. Two (2) trees with a 150% canopy total of 7,056 sf and one (1) tree with 100% canopy total of 1,257 sf = eleven (11) Category 1st Trees equivalent 350 sf, fifteen (15) Category 2 Trees equivalent 350 sf, five (5) Category 3 Trees equivalent 150 sf, eight (8) Category 3 Palms equivalent 100 sf (per BCDEPGM) mitigated.
- ii. Two (2) palm with a 150% canopy total of 942 ft² = four (4) Category 2nd Trees equivalent 200 sf and three (3) Category 4 Palms (per BCDEPGM) mitigated
- iii. For 21-50 replacement trees required, a minimum of four (4) species shall be utilized.

g. ALL ROOT PRUNING SHALL BE DONE PER ANSI A300.

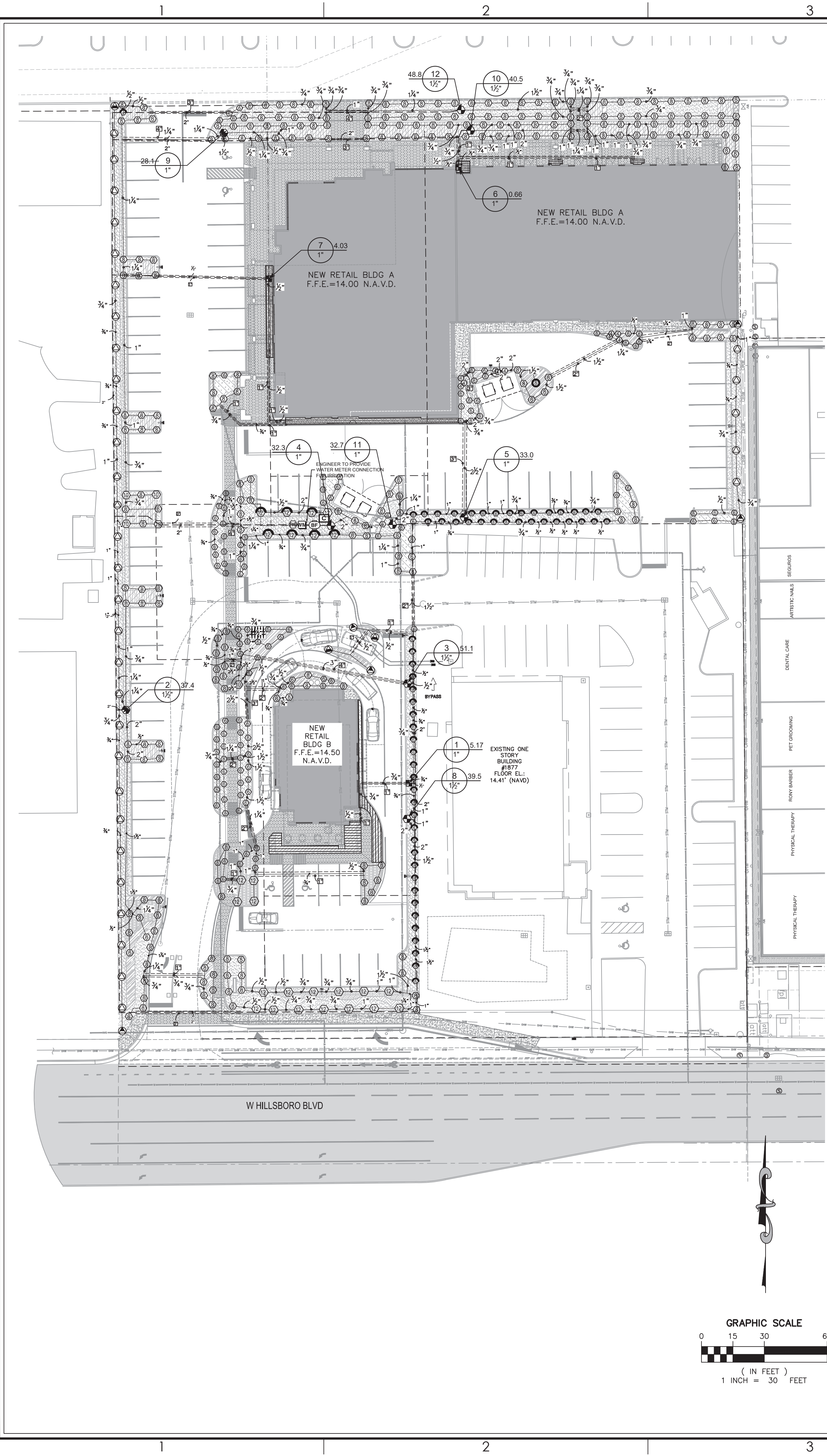
32. ROOT-PRUNE MINIMUM OF (12) WEEKS PRIOR TO RELOCATE TREES.

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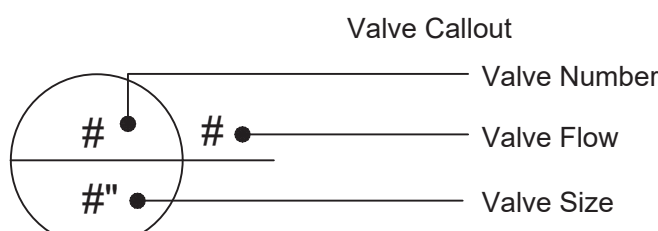
No.	Description	Date
1		11-22-22
2		3-15-23

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IRRIGATION SCHEDULE

SYMBOL	MANUFACTURER/MODEL/DESCRIPTION	QTY	PSI
	Hunter PROS-12-PRS30 SR Series Shrub Spray, 30 psi regulated 12in. Pop-Up. Co-molded wiper seal with UV Resistant Material.	59	30
	Hunter PROS-12-PRS30 8 Series Shrub Spray, 30 psi regulated 12in. Pop-Up. Co-molded wiper seal with UV Resistant Material.	1	30
	Hunter PROS-12-PRS30 12 Series Shrub Spray, 30 psi regulated 12in. Pop-Up. Co-molded wiper seal with UV Resistant Material.	7	30
	Hunter PROS-12-PRS30 Adj Series Shrub Spray, 30 psi regulated 12in. Pop-Up. Co-molded wiper seal with UV Resistant Material.	413	30
	Hunter MP Strip PROS-06-PRS40-CV Shrub Rotator, 6" pop-up with factory installed check valve, pressure regulated to 40 psi, MP Rotator nozzle. LST=Ivory left strip, SST=Brown side strip, RST=Copper right strip on PRS40 body.	42	40
SYMBOL	MANUFACTURER/MODEL/DESCRIPTION	QTY	
	Hunter ICZ-101-25 Drip Control Zone Kit. 1" ICV Globe Valve with 1" HY100 filter system. Pressure Regulation: 25psi. Flow Range: 2 GPM to 20 GPM. 150 mesh stainless steel screen.	3	
	Area to Receive Dripline Hunter Eco-Mat 17 mm 0.6 GPH fleece wrapped inline emitter tubing, with the blanket Eco-Mat. Evenly disperses water from under the surface. Emitters at 12" O.C. Dripline laterals spaced at 12" apart. Specify PLD-LOC fittings.	981.0 l.f.	
SYMBOL	MANUFACTURER/MODEL/DESCRIPTION	QTY	
	Hunter ICV-G 1", 1-1/2", 2", and 3" Plastic Electric Remote Control Valves, Globe Configuration, with NPT Threaded Inlet/Outlet, for Commercial/Municipal Use.	9	
	Febco 765 2" Pressure Vacuum Breaker, brass with ball valve SOV. Install 12" above highest downstream outlet and the highest point in the downstream piping.	1	
	Hunter ACC-1200 12 Station Outdoor Modular Controller. No Module Required. High-End Commercial Use. Metal Cabinet.	1	
	Hunter MINI-CLIK Rain Sensor, mount as noted	1	
	Irrigation Lateral Line: PVC Schedule 40	5,415 l.f.	
	Irrigation Mainline: PVC Class 200 SDR 21	1,393 l.f.	
	Pipe Sleeve: PVC Schedule 40	597.0 l.f.	

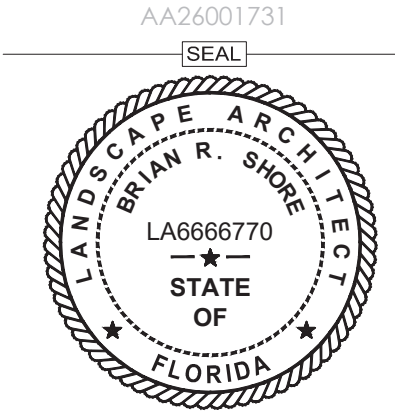


VALVE SCHEDULE

NUMBER	MODEL	SIZE	TYPE	GPM	PRECIP
1	Hunter ICZ-101-25	1"	Area for Dripline	5.17	0.96 in/h
2	Hunter ICV-G	1-1/2"	Shrub Spray	37.43	0.97 in/h
3	Hunter ICV-G	1-1/2"	Shrub Spray	51.07	2.46 in/h
4	Hunter ICV-G	1"	Shrub Spray	32.34	2.06 in/h
5	Hunter ICV-G	1"	Shrub Spray	32.98	1.86 in/h
6	Hunter ICZ-101-25	1"	Area for Dripline	0.66	0.97 in/h
7	Hunter ICZ-101-25	1"	Area for Dripline	4.03	0.96 in/h
8	Hunter ICV-G	1-1/2"	Shrub Spray	39.48	1.47 in/h
9	Hunter ICV-G	1"	Shrub Spray	28.13	2.01 in/h
10	Hunter ICV-G	1-1/2"	Shrub Spray	40.45	2.44 in/h
11	Hunter ICV-G	1"	Shrub Spray	32.72	2.22 in/h
12	Hunter ICV-G	1-1/2"	Shrub Spray	48.81	2.19 in/h

This item has been digitally signed and sealed by Brian R. Shore, PLA on the date adjacent to the seal.

Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.



BRIAN R. SHORE, PLA
LICENCE NUMBER 6666770
[PROJECT]

TRAIL PLAZA
SHOPPING
CENTER
EXPANSION

1923 - 1925
W HILLSBORO BLVD.
DEERFIELD BEACH, FL 33442
[OWNER]



INVESTMENTS LIMITED
215 N FEDERAL HWY.
BOCA RATON, FL 33432
[REVISIONS]

No.	Description	Date
1		11-22-22
2		3-15-23
3		8-17-23

[PROJECT STATUS]

SITE PLAN APPROVAL

[DATE]

10-22-2021

[PROJECT NUMBER]

2221

[SCALE]

AS SHOWN

[DRAWN BY] [CHECKED BY]

LF MK

[DRAWING TITLE]

IRRIGATION PLAN

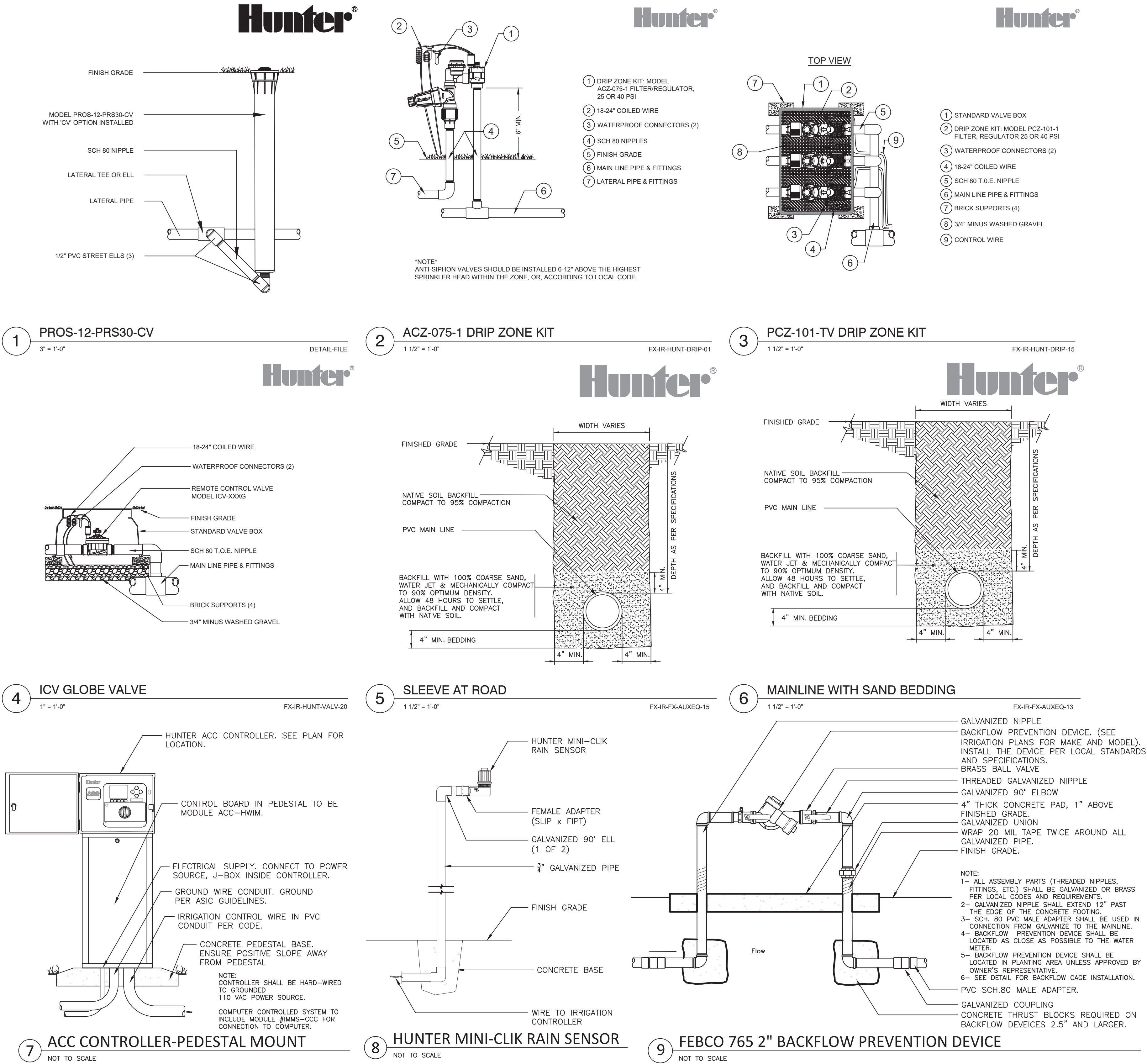
[DRAWING NUMBER]

IRR1.0

ARCHITECTS
E
D
C
B
A
CONTRACTOR(S) SHALL VERIFY EXISTING CONDITIONS AND CORRELATE DIMENSIONS PRIOR TO PROVIDING THE WORK DETAILED IN THESE DRAWINGS, AND SHALL PROMPTLY NOTIFY THE DESIGNER OF ANY DISCREPANCIES.

IRRIGATION GENERAL NOTES:

- THIS SYSTEM IS CREATED TO BE CONNECTED TO AN EXISTING 3" MAINLINE. ADJUST NEW ZONES TO EXISTING CONTROLLER.
- CITY OF DEERFIELD BEACH PROVIDED AS BUILT DRAWINGS FOR THE EXISTING IRRIGATION SYSTEM.
- CONTRACTOR TO VERIFY THE LOCATION OF THE EXITING MAINLINE.
- THERE ARE SEVERAL ZONES CONNECTED TO THE EXISTING MAINLINE.
- CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING IRRIGATION SERVICE TO AREAS OUTSIDE OF THE CONSTRUCTION SITE THAT WOULD RESULT IN THE DISRUPTION OF SERVICE DURING CONSTRUCTION. THE CONTRACTOR WILL RESTORE/REPAIR ALL DAMAGED IRRIGATION LOCATED WITHIN THE CONSTRUCTION SITE OR ANY AREAS BEING USED BY THE CONTRACTOR, SUCH AS STAGING AREAS AND PARKING AREAS. IF ANY SOD/LANDSCAPING DIES INSIDE OR OUTSIDE THE CONSTRUCTION FENCE AS A RESULT OF IRRIGATION FAILURE DUE TO CONSTRUCTION, THE CONTRACTOR WILL BE HELD RESPONSIBLE FOR RESTORING THE AREAS EXACTLY AS THEY WERE PREVIOUS TO CONSTRUCTION.
- THE PROPOSED VALVES AND IRRIGATION HEADS ARE CONNECTED TO THE EXISTING IRRIGATION SYSTEM.
- IRRIGATION SYSTEMS SHALL BE DESIGNED TO MEET THE NEEDS OF THE PLANTS IN THE LANDSCAPE.
- THE CONTRACTOR SHALL PROVIDE ALL LABOR, EQUIPMENT, AND MATERIAL TO INSTALL A FULLY OPERATIONAL IRRIGATION SYSTEM.
- ALL SPRINKLER HEADS SHALL BE INSTALLED WITH SWING JOINTS . PROVIDE PROTECTION OF SPRINKLER HEADS FROM VEHICULAR TRAFFIC.
- IRRIGATION SLEEVES ARE REQUIRED UNDER HARDSCAPE AREAS SUCH AS PAVED AREAS, DRIVEWAYS, RETAINING WALLS, AND ALL OTHER HARD-WEARING MATERIALS SUCH AS STONE, CONCRETE SIDEWALKS, ROAD, ETC. ALL IRRIGATION SLEEVE PIPE SHALL BE SCHEDULE 40 PVC. SLEEVES SHALL BE 2 PIPE SIZES LARGER THAN THE RUNNING PIPE AND SHALL EXTEND 24" OUTWARD FROM EDGE OF ASPHALT/ROADWAY OR CONCRETE SLAB. SLEEVES UNDER PAVED AREAS SHALL BE INSTALLED TO A MINIMUM DEPTH OF 24".
- VALVES AND FITTINGS SHALL BE INSTALLED IN ACCORDANCE WITH LOCAL CODES AND PIPE MANUFACTURER'S INSTRUCTIONS.
- IRRIGATION MAIN PIPE SHALL BE SCHEDULE 40 PVC.
LATERALS: CLASS 200
SLEEVES: SCHEDULE 40
- TOP OF VALVE BOXES AND SPRINKLER HEADS SHALL BE INSTALLED AT FINISH GRADE LEVEL.
- MAINS SHALL BE @ 18" BELOW FINISH GRADE AND LATERALS BETWEEN 6" AND 12" (DEPENDING OF THE PIPE SIZE) BELOW FINISH GRADE.ALL IRRIGATION TRENCHES TO BE BACK FILLED WITH 100% SAND TO PREVENT PIPE RUPTURES.
- ZONE CONTROLLING VALVES WILL BE ADJUSTED AND CONNECTED TO THE EXISTING CONTROLLER.
- WHEN FEASIBLE, IRRIGATION SYSTEMS SHALL BE DESIGNED TO SEPARATELY SERVE TURF AND NON-TURF AREAS.
- THE DESIGN SHALL CONSIDER SOIL, SLOPE, AND OTHER SITE CHARACTERISTICS IN ORDER TO MINIMIZE WATER WASTE, INCLUDING OVERSPRAY, WATERING OF IMPERVIOUS SURFACES AND OTHER NON-VEGETATED AREAS, AND OFF-SITE RUNOFF.
- RAIN SWITCHES OR OTHER APPROVED DEVICES, SUCH AS SOIL MOISTURE SENSORS, TO PREVENT UNNECESSARY IRRIGATION SHALL BE INCORPORATED.
- A RECOMMENDED SEASONAL OPERATING SCHEDULE AND AVERAGE PRECIPITATION RATES FOR EACH IRRIGATION ZONE FOR BOTH ESTABLISHMENT AND MAINTENANCE CONDITIONS SHALL BE PROVIDED.
- SPRINKLER LOCATIONS SHALL BE COORDINATED WITH EXISTING AND PROPOSED PLANTING MATERIAL, SITE LIGHTING, UTILITIES, ETC. TO ENSURE PROPER COVERAGE WITH MINIMAL UNDESIRABLE OVERTHROW.
- BEFORE ANY CONSTRUCTION START, A TEST OF THE IRRIGATION SYSTEM MUST BE CONDUCTED. THE CONTRACTOR, PROJECT MANAGER AND IRRIGATION TECHNICIAN MUST BE THERE TO SEE IF THERE ARE ANY INFRACTIONS THAT HAVE TO BE ADDRESSED.
- TESTING FOR PRESSURE AND LEAKAGE SHALL BE ACCOMPLISHED UPON THE COMPLETION OF EACH SECTION OF ZONED PIPING. ALL RISERS SHALL BE INSTALLED PRIOR TO TESTING AND SHALL BE SUITABLY PLUGGED AND BLOCKED. THE CONTRACTOR SHALL ALLOW ALL SOLVENT-WELDED JOINTS TO CURE ACCORDING TO MANUFACTURER'S DIRECTION PRIOR TO PRESSURE TESTING. THE CONTRACTOR MAY NOT BACKFILL JOINTS BEFORE TESTING. IN THE EVENT OF AN UNSATISFACTORY TEST, THE CONTRACTOR WILL UNCOVER THE SECTIONS FOR LOCATION OF LEAKS AND MAKE THE REQUIRED REPAIRS.
- ALL LINES SHALL BE FLUSHED AND ALL OUTLETS SHALL BE CAPPED AND PLUGGED BEFORE TESTING. PRESSURE TESTING (100 PSI FOR A MINIMUM OF ONE HOUR) SHALL BE CONDUCTED IN THE PRESENCE OF THE PROJECT MANAGER. TEST SHALL PASS WHEN THERE IS NO DETECTABLE CHANGE IN PRESSURE AT THE END OF ONE HOUR PERIOD. THE TESTING COST SHALL BE PAID FOR BY THE CONTRACTOR.
- BACKFILL SHALL BE CAREFULLY PLACED TO AVOID PIPE DISLOCATION. BACKFILL MATERIAL SHALL BE FREE OF ROCKS, STUMPS, ROOTS, STONES, AND OTHER DEBRIS THAT COULD DAMAGE IRRIGATION SYSTEM COMPONENTS.
- POP-UP ROTORS SHALL BE RAIN BIRD 5004 AND SPRAY HEADS SHALL BE HUNTER SERIES. ROTORS FOR TURF FIELDS SHALL BE HUNTER NOZZLE.
- SIX INCH POP-UP SPRAYHEADS SHALL BE INSTALLED IN AREAS LANDSCAPED WITH SOD AND MULCH. TWELVE INCH POP-UP TYPE SPRAYHEADS SHALL BE INSTALLED IN AREAS LANDSCAPED WITH GROUNDCOVERS. BUBBLERS SHALL BE INSTALLED AT ROYAL PALMS AND LARGE TREES.
- THE CONTRACTOR SHALL FULLY WARRANT THE IRRIGATION SYSTEM FOR A PERIOD OF ONE (1) YEAR AFTER FINAL ACCEPTANCE. THE CONTRACTOR WILL RECEIVE A WRITTEN CONFIRMATION FROM THE LANDSCAPE ARCHITECT, AFTER ACCEPTANCE, WHICH WILL STATE THE DURATION OF WARRANTY PERIOD FROM BEGINNING TO END.



DETAIL NAME.DWG

MILLER LEGG
South Florida Office: 5147 N. Andrews Way
Ft. Lauderdale, Florida 33309-0564
954-436-7000 Fax: 954-436-8664
www.mlegg.com

GHA
GALLO HERBERT ARCHITECTS
1311 W NEWPORT CENTER DRIVE DEERFIELD BEACH, FLORIDA 33442 PH
9 5 4 . 7 9 4 . 0 3 0 0 F X . 9 5 4 . 7 9 4 . 0 3 0 1

AA26001731
[SEAL]
PROFESSIONAL LANDSCAPE ARCHITECT
BRIAN R. SHORE, PLA
LICENSE NUMBER 6965770
STATE OF FLORIDA

**TRAIL PLAZA
SHOPPING
CENTER
EXPANSION**

1923 - 1925
W HILLSBORO BLVD.
DEERFIELD BEACH, FL 33442
[OWNER]

**Investments
Limited**

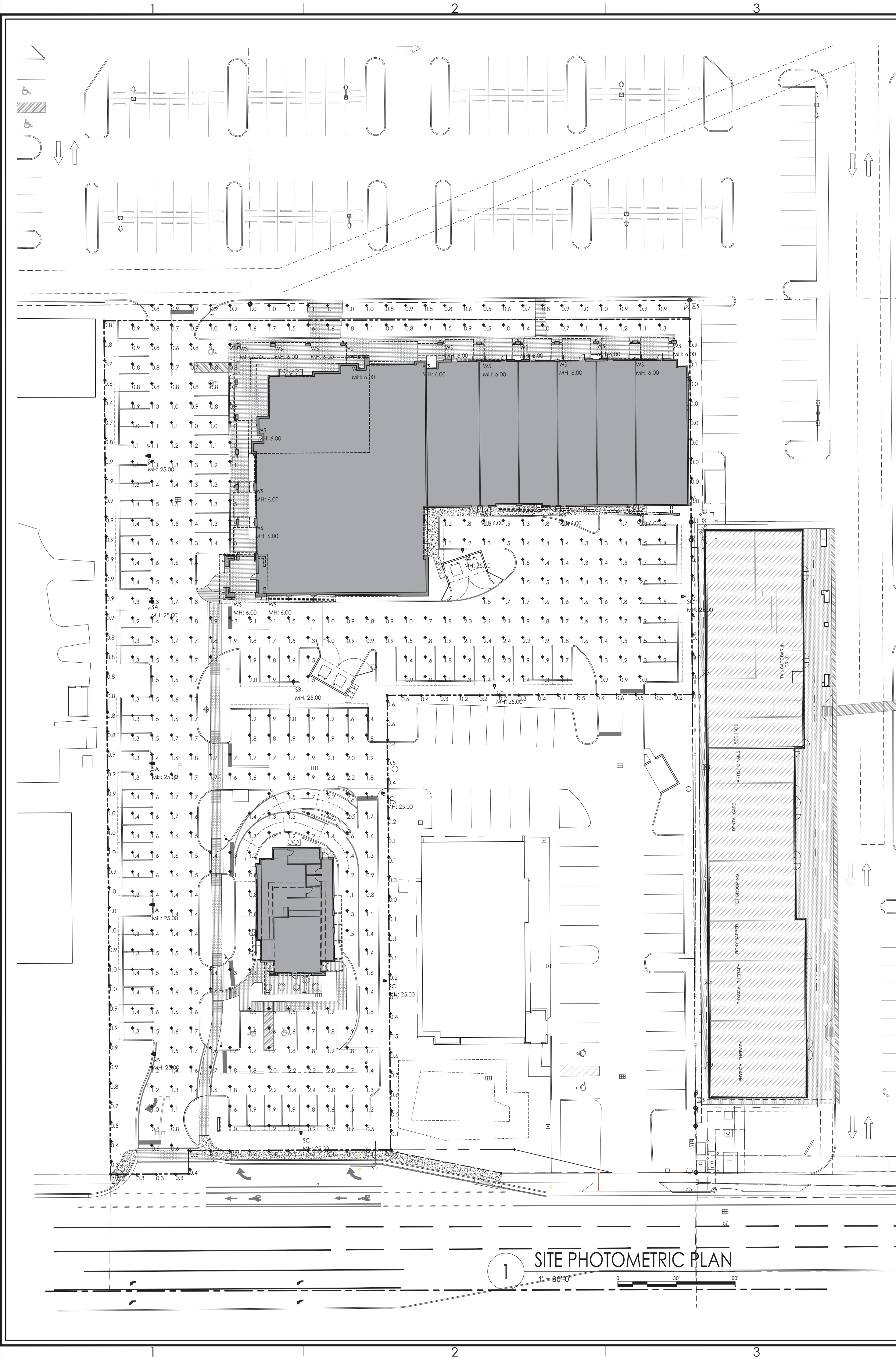
INVESTMENTS LIMITED
215 N FEDERAL HWY.
BOCA RATON, FL 33432
[REVISIONS]

No.	Description	Date
1		11-22-22
2		3-15-23

[PROJECT STATUS]
SITE PLAN APPROVAL
[DATE]
10-22-2021
[PROJECT NUMBER]
2221
[SCALE]
AS SHOWN
DRAWN BY: LF CHECKED BY: MK
[DRAWING TITLE]

IRRIGATION NOTES
AND DETAILS

[DRAWING NUMBER]
IRR1.1



Luminaire Schedule: TRAIL PLAZA SHOPPING CENTER EXPANSION - SITE REV 4 DEERFIELD BEACH, FL 03/08/2023										
Symbol	Qty	Label	Arrangement	Manufacturer	Catalog Number	Mounting	LLF	Luminaire Lumens	Luminaire Watts	Arrangement Watts
	5	SA	Single	Lithonia Lighting	DSX0 LED P5 40K 70CRI T5M HS	POLE MOUNT A.F.G.	0.903	9175	90.12	90.12
	2	SB	Single	Lithonia Lighting	DSX0 LED P5 40K 70CRI T5M	POLE MOUNT A.F.G.	0.903	12623	90.12	90.12
	5	SC	Single	Lithonia Lighting	DSX0 LED P5 40K 70CRI BLC4	POLE MOUNT A.F.G.	0.903	9081	90.12	90.12
	21	WS	Single	Brownlee Lighting Inc	7176-34-NT-H16-35K	WALL MOUNT A.F.F.	0.812	1624	17.0195	17.02

Calculation Summary: TRAIL PLAZA SHOPPING CENTER EXPANSION - 03/08/23							
Label	Calc Type	Units	Avg	Max	Min	Avg/Min	Max/Min
PARKING LOT	Illuminance	Fc	1.44	2.5	0.5	2.88	5.00
PROPERTY LINE	Illuminance	Fc	0.69	1.0	0.0	N.A.	N.A.
PROPERTY LINE - INNER	Illuminance	Fc	0.26	0.9	0.0	N.A.	N.A.

BEAM

STANDARD SPECIFICATIONS

HOUSING
Heavy duty, commercial-grade assembly constructed of die-formed aluminum with welded ends. Tapered housing attaches to aluminum mounting plate to create wiring compartment. Hardware consists of tamper resistant, stainless steel screws.

DIFFUSER
Sturdy, 0.100" thick, matte white acrylic cylinder (O.D. 2.75"). UV stabilized. The entire diffuser assembly is watertight and is bolted to the housing with stainless steel hardware. End cap assemblies are constructed of aluminum and are attached with tamper resistant, stainless steel screws.

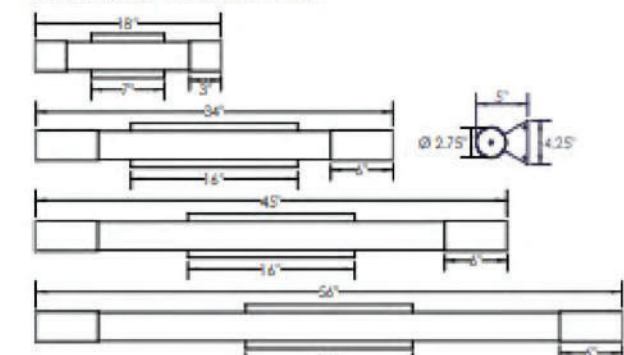
LED PERFORMANCE - 3500K STANDARD
120-277V - 3500K, 82 CRI - L80 rating - 60,000 hrs - L70 rating (projected) - 100,000 hrs
Amperage rated @ 110V input, 0-10V dimming compatible (all except H08)
Operating ambient temperature: -20°C / -4°F - 40°C / 104°F
Refer to Wattage section for lumen output. Consult Brownlee.com for performance of all CCTs.

MOUNTING
Designed to be mounted directly to a standard j-box (by others). The mounting plate has additional holes at the ends for anchors if necessary. Can be mounted vertically, horizontally or on the ceiling.

FINISH
All 7176 parts are prepared using a three step pre-treatment/boiling process, followed by a powder coat primer prior to applying any of the Brownlee finishes.

WARRANTY
5 year limited warranty on this LED product. Consult factory for details.

STANDARD DIMENSIONS

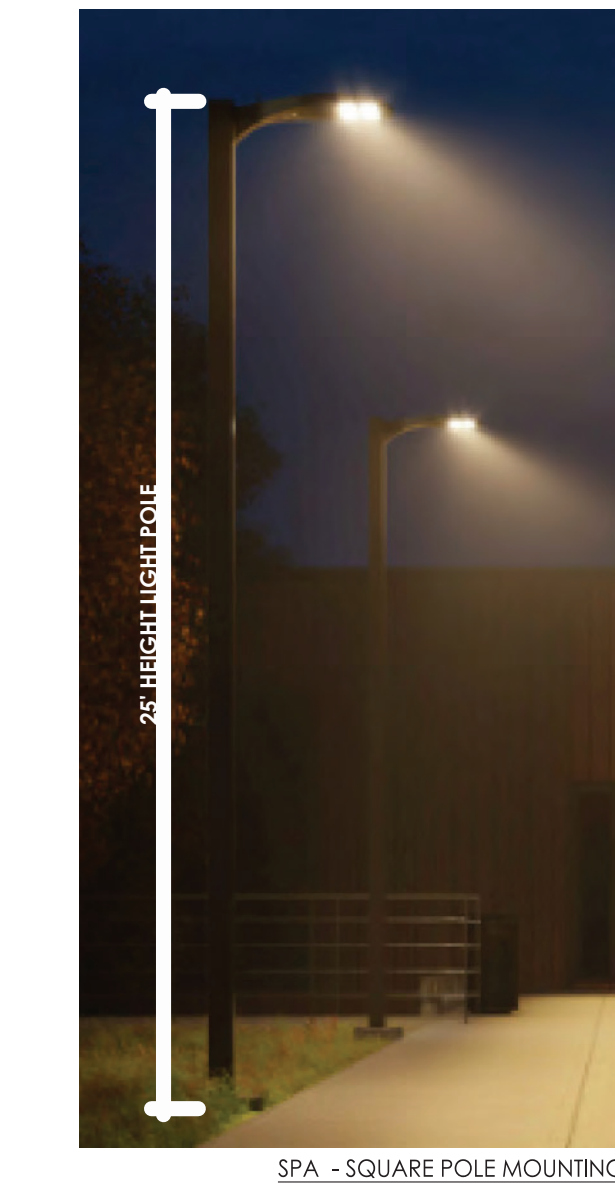


EXTENDED HOUSING*



ORDERING INFORMATION

Model	2.	3.	4.	5.	6. (if required)
7176	Model	FINISH	WATTAGE	COLOR TEMPERATURE	
18	L: 18"	STANDARD	H08	35K	
34	L: 34"	AB	16W H Series LED, 0.7 A input, 698 delivered lumens.	30K	
45	L: 45"	AS	Dimmable (0-10V).	40K	
56	L: 56"	BL	H16		
		BZ	16W H Series LED, 1.4 A input, 1624 delivered lumens.		
		BR	Dimmable (0-10V).		
		GB	H21		
		GM	21W H Series LED, 1.8 A input, 1946 delivered lumens.		
		MB	Dimmable (0-10V).		
		MT	45 SIZE		
		PL	H25		
		WH	25W H Series LED, 2.0 A input, 2444 delivered lumens.		
			Dimmable (0-10V).		
			H31		
			31W H Series LED, 2.7 A input, 2979 delivered lumens.		
			Dimmable (0-10V).		
			H32		
			32W H Series LED, 2.6 A input, 3104 delivered lumens.		
			Dimmable (0-10V).		
			H41		
			41W H Series LED, 3.5 A input, 3792 delivered lumens.		
			Dimmable (0-10V).		

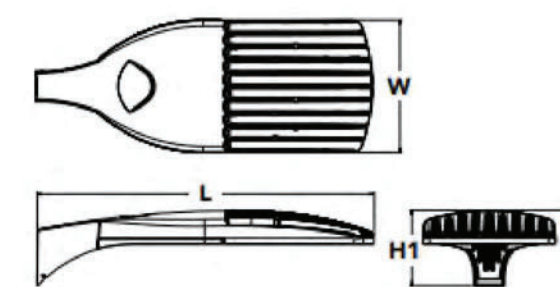


D-Series Size 1 LED Area Luminaire



Specifications

EPA:	1.01 ft ² (0.09 m ²)
Length:	33" (83.8 cm)
Width:	13" (33.0 cm)
Height H1:	7-1/2" (19.0 cm)
Height H2:	3-1/2" (9.1 cm)
Weight (max):	27 lbs (12.2 kg)



Introduction
The modern styling of the D-Series is striking yet unobtrusive - making a bold, progressive statement even as it blends seamlessly with its environment. The D-Series distills the benefits of the latest in LED technology into a high performance, high efficacy, long-life luminaire.

The outstanding photometric performance results in sites with excellent uniformity, greater pole spacing and lower power density. It is ideal for replacing up to 750W metal halide in pedestrian and area lighting applications with typical energy savings of 65% and expected service life of over 100,000 hours.

Ordering Information							EXAMPLE: DSX1 LED P7 40K T3M MVOLT SPA NLTAIR2 PIRHN DBDXB			
DSX1 LED										
Series	LEDs	Color temperature	Distribution		Voltage	Mounting				
DSX1 LED	Forward optics	30K 3000K	T15 Type I short (Automotive)	T30S Type I very short	MVOLT ¹	Shipped included SPA Square pole mounting RPA Round pole mounting WBA Wall bracket ² SPUMBA Square pole universal mounting adapter ³ RPMBA Round pole universal mounting adapter ³ KMAA Must arm mounting bracket adapter (specify finish) ⁴				
	P1 P4 P7 ¹	40K 4000K	T25 Type I short	T30S Type I medium	VOLT ²					
	P2 P5 P8	50K 5000K	T25 Type I short	TSM Type I medium	(127V/480V) ⁵					
	P3 P6 ¹ P9 ¹		T2M Type I short	T30W Type I wide						
	Retro-reflective		T35 Type II short	BLC Backlight corners ⁶	208 ⁷					
	P10 ¹ P12 ¹		T3M Type II medium	LECO Left corner cutoff ⁶	240 ⁷					
	P11 ¹ P13 ¹		T4M Type II medium	RCCO Right corner cutoff ⁶	277 ⁷					
			T4M Forward throw		347 ⁷					
					480 ⁷					
Control options							Other options	Finish ⁴ (mounts)		
Shipped installed							Shipped installed	DSXRD Dark bronze		
NLTARZ	Night All-glass 2 enabled ¹						HS	House-side shield ⁸	DELKD Black	
PIRHN	Normal, high/low motion/ambient sensor ^{1,9}						SF	Seafire (120, 277, 347V) ¹⁰	ORLKD Natural aluminum	
PER	NEMA three-lamp receptacle only (controls ordered separately) ¹						DF	Double beam (208, 240, 480V) ¹⁰	DWOKD White	
PIRS	Periscope only (controls ordered separately) ^{1,9}						LVK	Low-voltage optics ¹¹	DELKD Indirect dark bronze	
PIRZ	Seven-pin receptacle only (controls ordered separately) ^{1,9}						R00	High-recessed optics ¹²	DELKD Indirect white	
DWG	0-30° dimming wires pulled outside fixture (for use with an 0-to-100% dimmer, ordered separately) ^{1,9}						BAA	50° ambient operations ¹³	DELKD Indirect natural aluminum	
							BAS	Buy America's Act Compliant	DWOKD Indirect white	

Trail Plaza Shopping Center

1923-1925 W. Hillsboro Boulevard
Deerfield Beach, Florida

TRAFFIC IMPACT STUDY

prepared for:
Gallo Herbert Architects

KBP CONSULTING, INC.

March 2023
Updated May 2023

Trail Plaza Shopping Center

1923 – 1925 W. Hillsboro Boulevard

Deerfield Beach, Florida

Traffic Impact Study

March 2023

Updated May 2023

Prepared for:

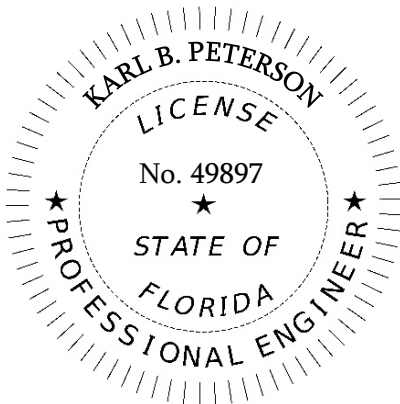
Gallo Herbert Architects

Prepared by:

KBP Consulting, Inc.

APPROVED BY:

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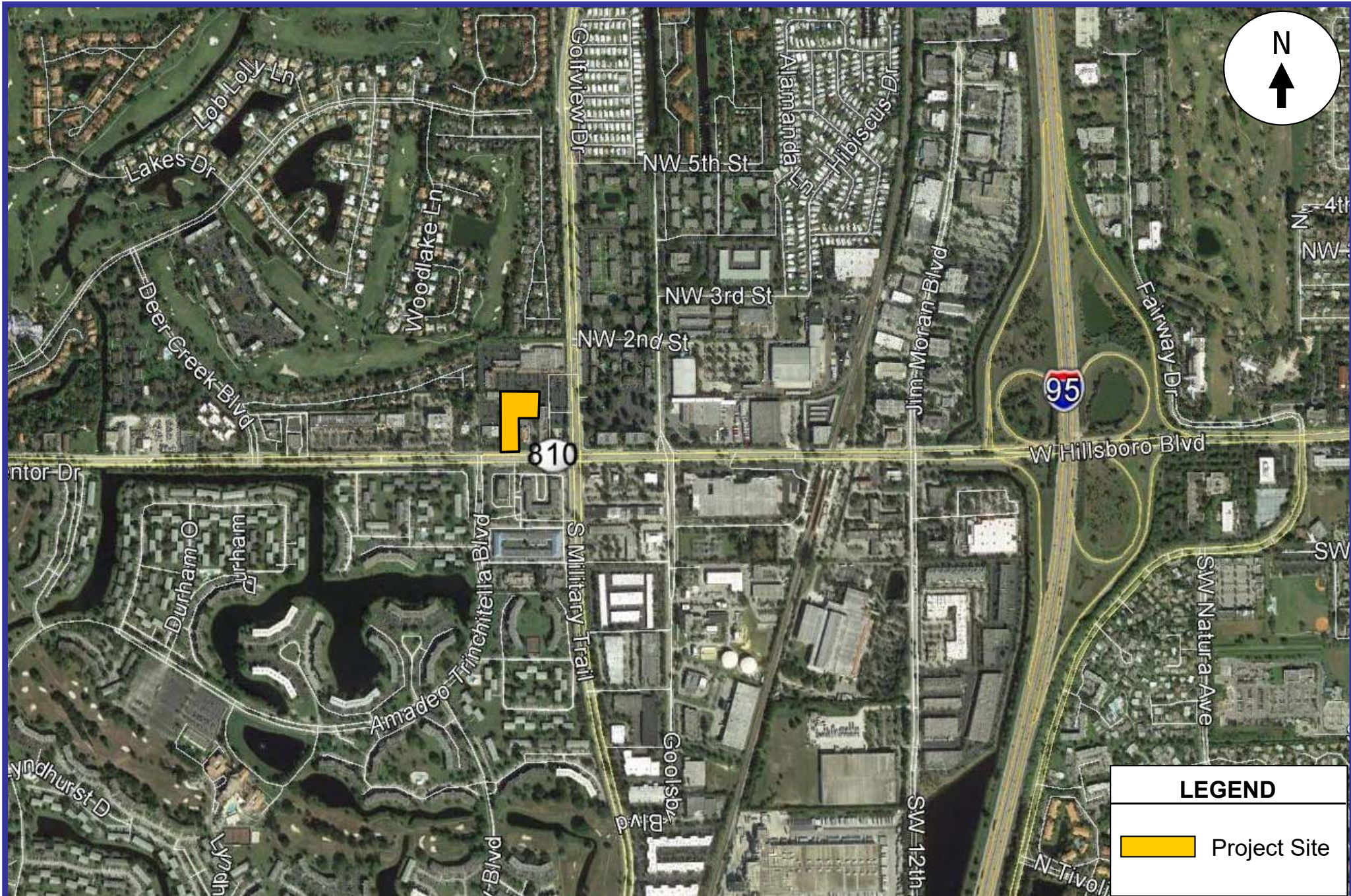
INTRODUCTION

The subject Trail Plaza Shopping Center property is located on the north side of W. Hillsboro Boulevard (State Road 810) approximately 400 feet west of Military Trail in Deerfield Beach, Broward County, Florida. More specifically, the site is located at 1923 – 1925 W. Hillsboro Boulevard. The location of the project site is illustrated in Figure 1 on the following page.

KBP Consulting, Inc. has been retained by Gallo Herbert Architects to prepare a traffic impact study in connection with the proposed development on this site. This study addresses trip generation characteristics and the traffic impacts created by the proposed project on the nearby transportation network.

This study is divided into eight (8) sections, as listed below:

1. Inventory
2. Existing Conditions
3. Traffic Counts
4. Trip Generation
5. Trip Distribution and Traffic Assignment
6. Traffic Analyses
7. Drive-Through Lane / Queuing Analysis
8. Summary & Conclusions



INVENTORY

Existing Land Use and Access

The project site has a land area of approximately 91,582 square feet (+/- 2.102 acres) and is currently vacant. Vehicular access to the site is currently provided by two (2) right-turn in / right-turn out only driveways on W. Hillsboro Boulevard. The adjacent parcel to the east shares these vehicular access points and is developed with a single-story medical supply store building with an area of approximately 5,483 square feet. *(It is noted that the existing plat note for the Trail Plaza Shopping Center site includes a 4,800 square foot bank (without drive-through lane) and 22,000 square feet of retail space.)*

Proposed Land Uses and Access

The proposed project will consist of a 2,400 square foot fast-food restaurant with drive-through lane and a single-story retail building with a floor area of 20,000 square feet. The existing medical supply store building to the east will remain as is. Access to the subject site will also remain as is with two (2) right-turn in / right-turn out only driveways on W. Hillsboro Boulevard. However, a westbound exclusive right-turn lane will be provided at the western entrance to the site. In addition, a cross-access connection with the surrounding retail properties to the north and east will be provided. The anticipated build-out year for this project is 2025. Appendix A contains the preliminary site plan for the proposed project.

EXISTING CONDITIONS

This section of the report addresses the transportation system located in the immediate vicinity of the Trail Plaza Shopping Center site.

Roadway System

W. Hillsboro Boulevard (State Road 810) is located along the south side of the project site. In this area, W. Hillsboro Boulevard is a six-lane divided state maintained arterial roadway oriented in the east-west direction with a posted speed limit of 45 miles per hour (mph). This roadway is an Access Class 5 facility according to the Florida Department of Transportation's (FDOT's) Access Management System. A pre-application meeting was held with the Florida Department of Transportation (FDOT) – District Four in July 2022 and a preliminary approval of a right-turn in / right-turn out driveway at the west property line was granted.

Study Intersections

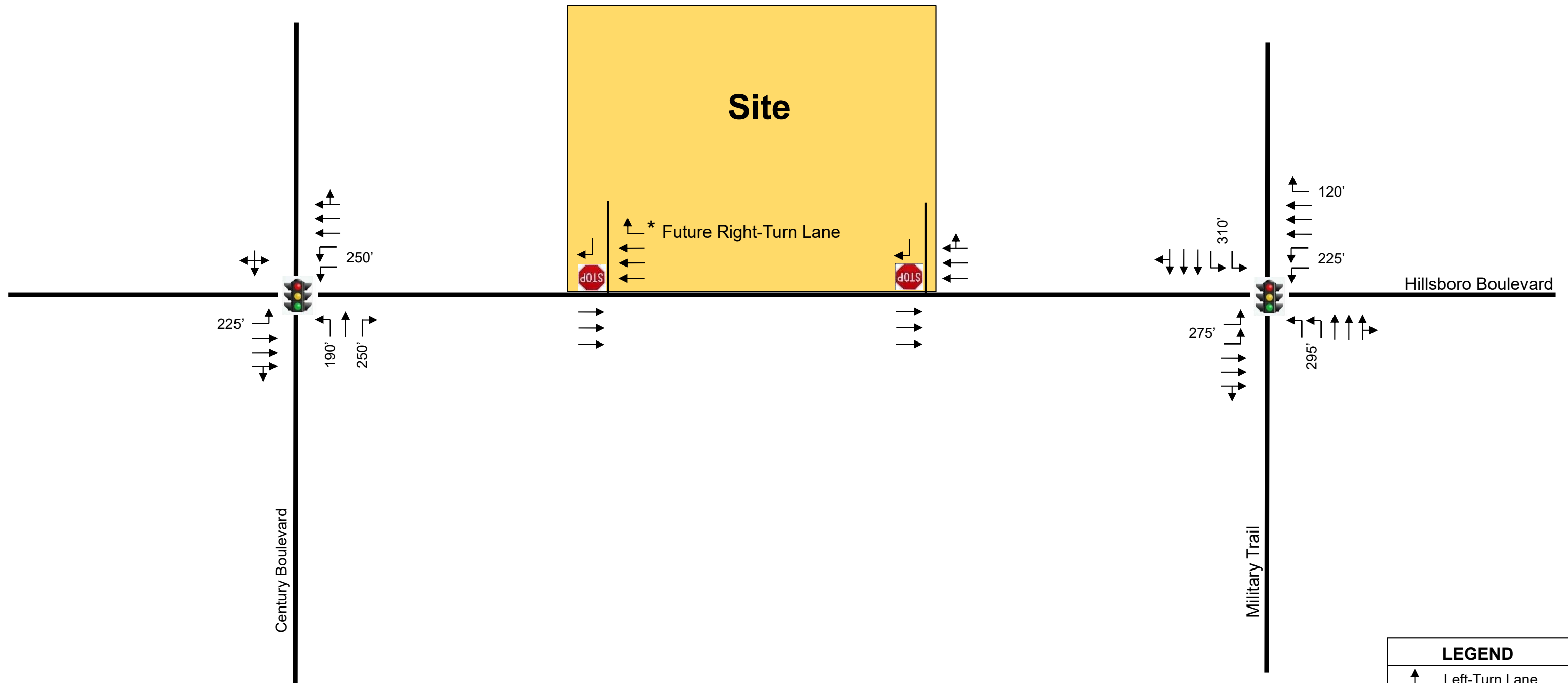
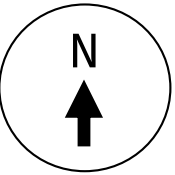
Two (2) intersections were identified as the locations to be evaluated as part of this traffic impact analysis. These intersections are:

- W. Hillsboro Boulevard and Military Trail (signalized)
- W. Hillsboro Boulevard and Century Boulevard (signalized)

Figure 2 on the following page depicts the existing / future lane geometry of the two (2) intersections identified for analysis purposes. The driveway geometries are also included in this figure.

Transit Service

Broward County Transit (BCT) provides bus transit service in the general study area. Route 48 provides service in this area along Hillsboro Boulevard. This route provides service from State Road 7 to the west to State Road A1A to the east. Service is provided Mondays through Saturdays with approximately 30-minute headways.



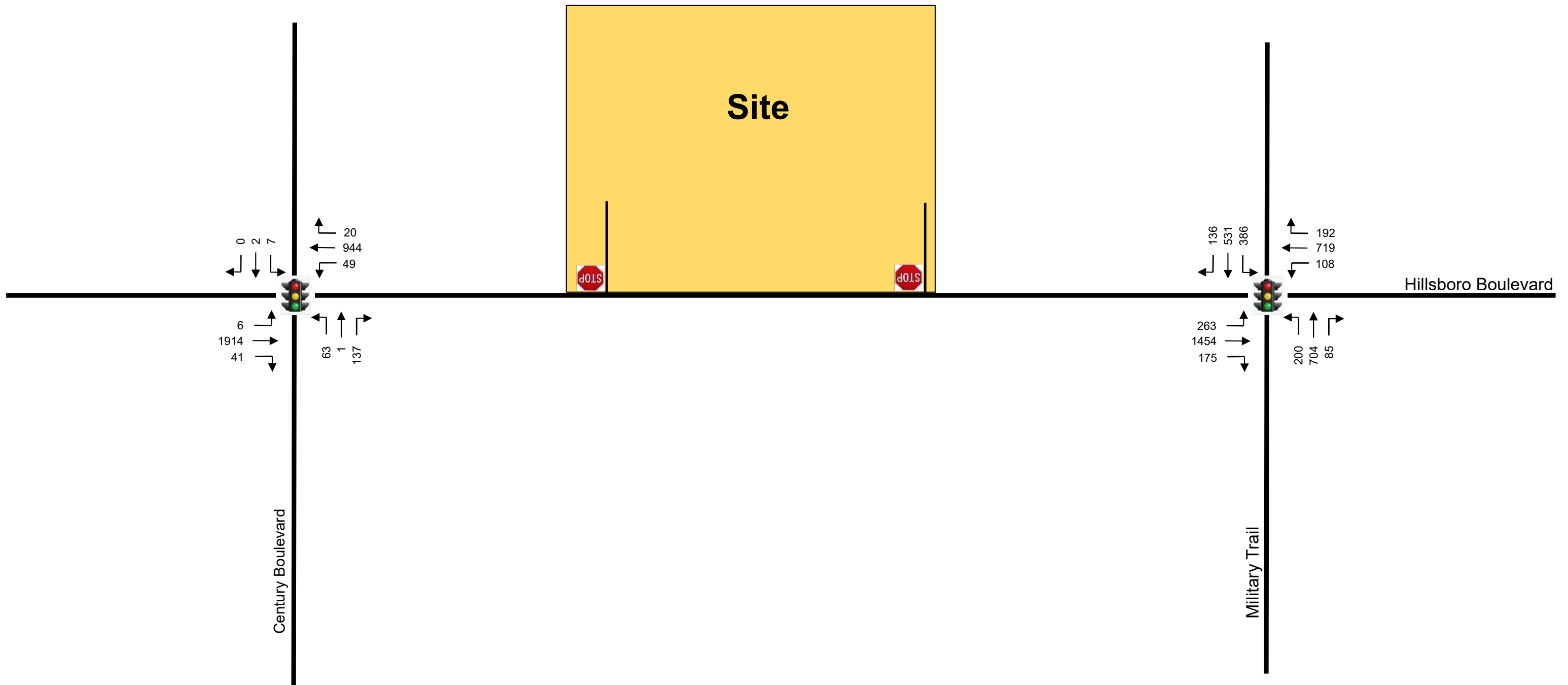
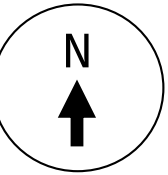
LEGEND	
	Left-Turn Lane
	Through Lane
	Right-Turn Lane
	200' Turn-Lane Storage

TRAFFIC COUNTS

KBP Consulting, Inc., in association with Traffic Survey Specialists, Inc., collected traffic data at the following intersections:

- W. Hillsboro Boulevard and Military Trail
- W. Hillsboro Boulevard and Century Boulevard

The intersection turning movement counts were collected on Tuesday, February 14, 2023, during the AM peak period (7:00 AM to 9:00 AM) and the PM peak period (4:00 PM to 6:00 PM). Figures 3 and 4 summarize the results of this traffic data collection effort. Appendix B contains the traffic data as collected in the field. Given that these counts were collected during mid-February, a peak season conversion factor is not required. (Please see Appendix C for the 2022 peak season factor category report published by the Florida Department of Transportation (FDOT) for this area of Broward County.)

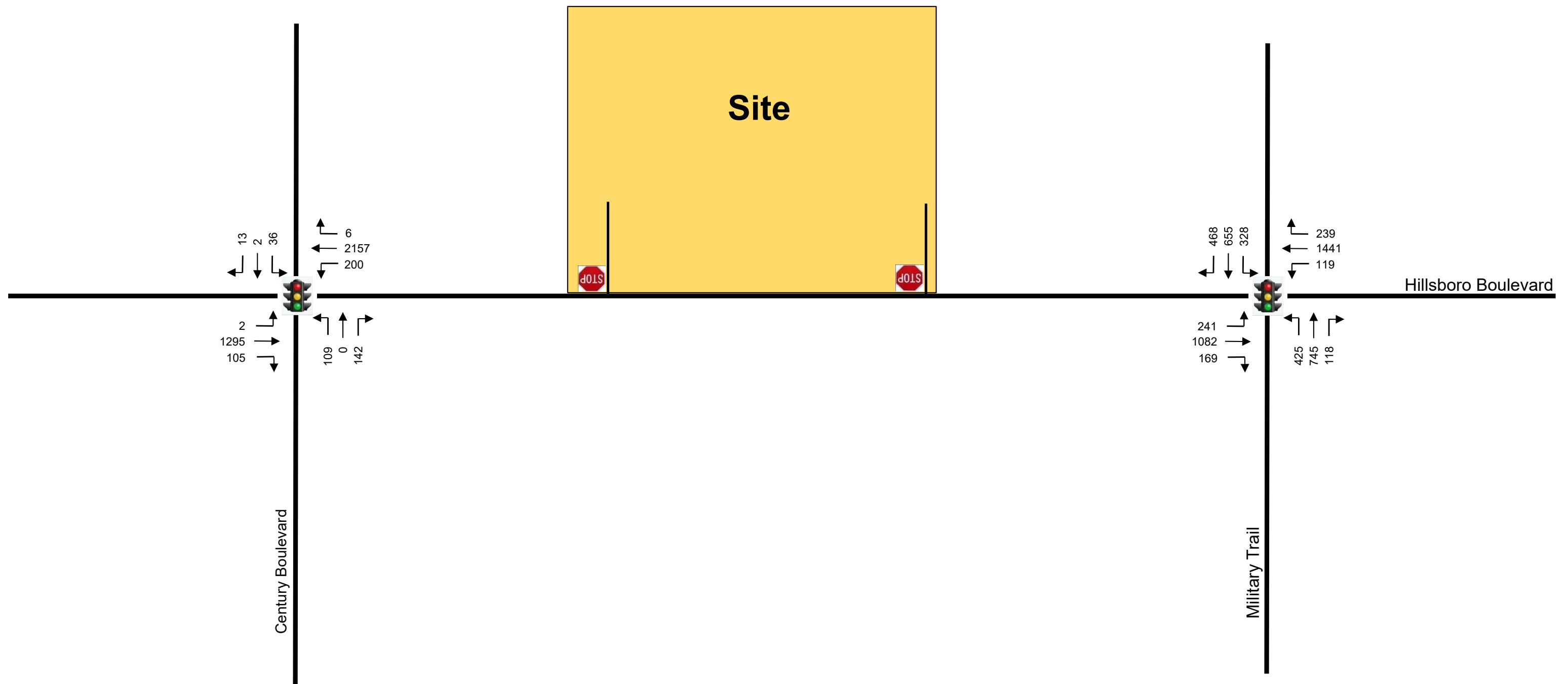
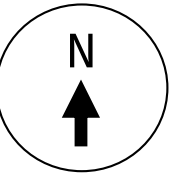


Existing (2023) AM Peak Hour Traffic Counts

Source: Traffic Survey Specialists, Inc. (2/14/23)
Average Peak Season Conditions

FIGURE 3

Trail Plaza Shopping Center
Deerfield Beach, Florida



Existing (2023) PM Peak Hour Traffic Counts

Source: Traffic Survey Specialists, Inc. (2/14/23)
Average Peak Season Conditions

FIGURE 4

Trail Plaza Shopping Center
Deerfield Beach, Florida

TRIP GENERATION

A trip generation analysis has been conducted for the existing (medical supply store) and proposed (fast-food restaurant and retail) development. The analysis was performed using the trip generation rates and equations published in the Institute of Transportation Engineer's (ITE) *Trip Generation Manual (11th Edition)*. The trip generation analysis was undertaken for daily, AM peak hour, and PM peak hour conditions. According to the ITE report, the most appropriate land use categories for the existing and proposed development are as follows:

ITE Land Use #822 – Strip Retail Plaza (<40k)

- ❑ Weekday: $T = 42.20 (X) + 229.68$
where T = number of trips and X = 1,000 square feet of gross leasable area
- ❑ AM Peak Hour: $\ln(T) = 0.66 \ln(X) + 1.84$ (60% in / 40% out)
- ❑ PM Peak Hour: $\ln(T) = 0.71 \ln(X) + 2.72$ (50% in / 50% out)
- ❑ Pass-By Rate: 40%

ITE Land Use #934 – Fast-Food Restaurant with Drive-Through Window

- ❑ Weekday: $T = 467.48 (X)$
where T = number of trips and X = 1,000 square feet of gross floor area
- ❑ AM Peak Hour: $T = 44.61 (X)$ (51% in / 49% out)
- ❑ PM Peak Hour: $T = 33.03 (X)$ (52% in / 48% out)
- ❑ Pass-By Rates: Daily = 52%, AM Peak = 50%, PM Peak = 55%

Utilizing the above-listed trip generation rates and equations from the referenced ITE document, a trip generation analysis was undertaken for the existing and proposed development associated with the Trail Plaza Shopping Center. The results of this effort are documented in Table 1 on the following page. Relevant excerpts from the ITE manual are presented in Appendix D.

Table 1 Trail Plaza Shopping Center Trip Generation Summary Deerfield Beach, Florida								
Land Use	Size	Daily Trips	AM Peak Hour Trips			PM Peak Hour Trips		
			In	Out	Total	In	Out	Total
Existing Development								
Medical Supply Store (Retail) - Pass-By (40%)	5,483 SF	461 <i>(184)</i>	11 <i>(4)</i>	8 <i>(4)</i>	19 <i>(8)</i>	26 <i>(10)</i>	25 <i>(10)</i>	51 <i>(20)</i>
Total		277	7	4	11	16	15	31
Proposed Development								
Medical Supply Store (Retail) - Pass-By (40%)	5,483 SF	461 <i>(184)</i>	11 <i>(4)</i>	8 <i>(4)</i>	19 <i>(8)</i>	26 <i>(10)</i>	25 <i>(10)</i>	51 <i>(20)</i>
Fast-Food Restaurant with DT - Pass-By (52% / 50% / 55%)	2,400 SF	1,122 <i>(583)</i>	55 <i>(28)</i>	52 <i>(26)</i>	107 <i>(54)</i>	41 <i>(23)</i>	38 <i>(20)</i>	79 <i>(43)</i>
Strip Retail Plaza (<40k) - Pass-By (40%)	20,000 SF	1,074 <i>(430)</i>	27 <i>(11)</i>	18 <i>(7)</i>	45 <i>(18)</i>	64 <i>(26)</i>	63 <i>(25)</i>	127 <i>(51)</i>
Total		1,460	50	41	91	72	71	143
Difference (Proposed - Existing)		1,183	43	37	80	56	56	112

Compiled by: KBP Consulting, Inc. (May 2023).

Source: Institute of Transportation Engineers (ITE) Trip Generation Manual (11th Edition).

As indicated in Table 1, this project (excluding the existing medical supply store) is anticipated to generate 1,183 net new daily vehicle trips, 80 net new AM peak hour vehicle trips (43 inbound and 37 outbound) and 112 net new vehicle trips (56 inbound and 56 outbound) during the typical afternoon peak hour.

TRIP DISTRIBUTION AND TRAFFIC ASSIGNMENT

The trip distribution and traffic assignment for the proposed land uses were developed based upon knowledge of the study area, examination of the surrounding roadway network characteristics, review of current traffic volumes, and existing land use patterns. The resulting trip distribution for the primary project trips (i.e. excluding pass-by trips) is presented in Figure 5 and is summarized as follows:

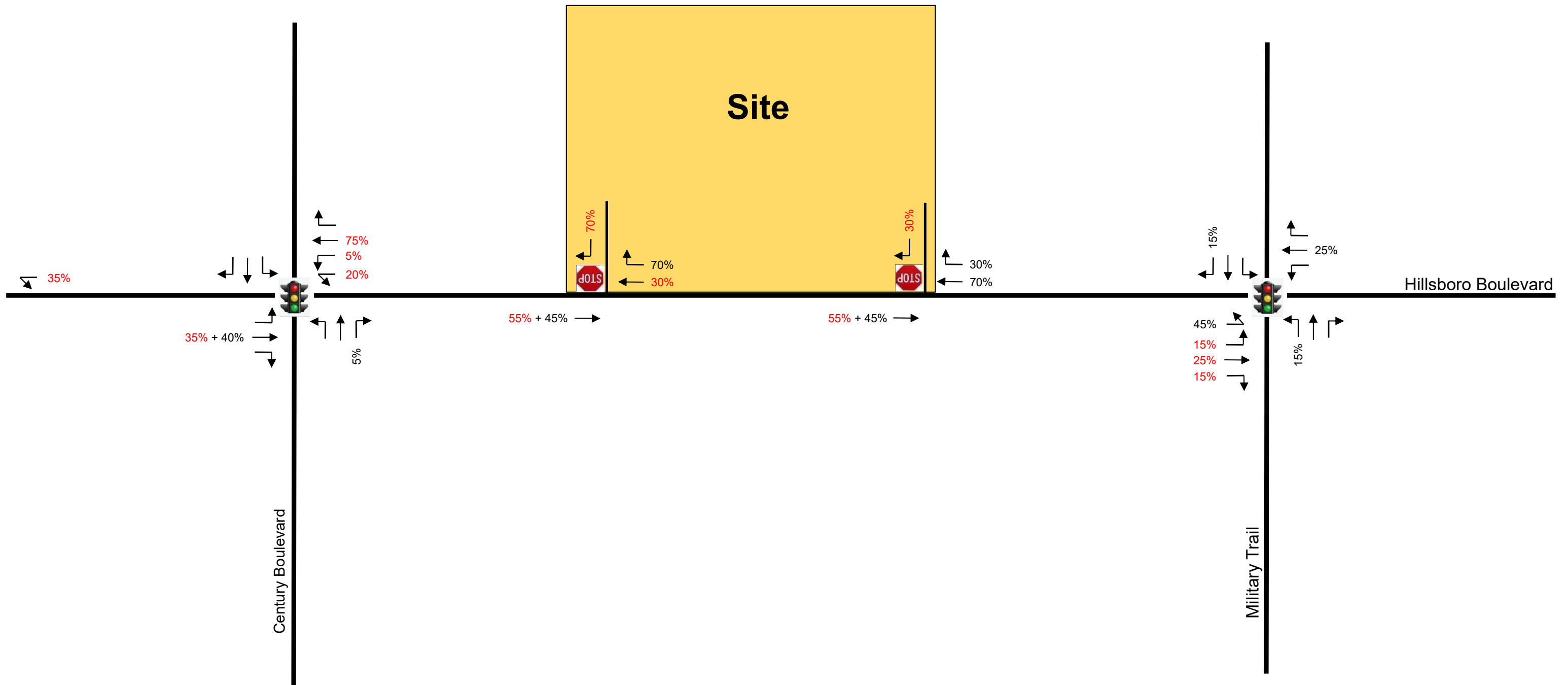
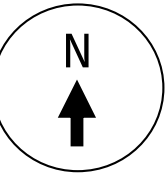
- 55% to and from the east via Hillsboro Boulevard
 - 25% to and from the east via Hillsboro Boulevard
 - 15% to and from the north via Military Trail
 - 15% to and from the south via Military Trail
- 45% to and from west via Hillsboro Boulevard
 - 40% to and from west via Hillsboro Boulevard
 - 5% to and from the south via Century Boulevard

The AM peak hour and PM peak hour primary project trip assignments are documented in Figures 6 and 7. *(Note: The project trips presented in these figures are those associated with the proposed uses only (i.e. fast-food restaurant and new retail space). The existing trips associated with the existing medical office supply store are already reflected in the traffic counts at the nearby intersections.)*

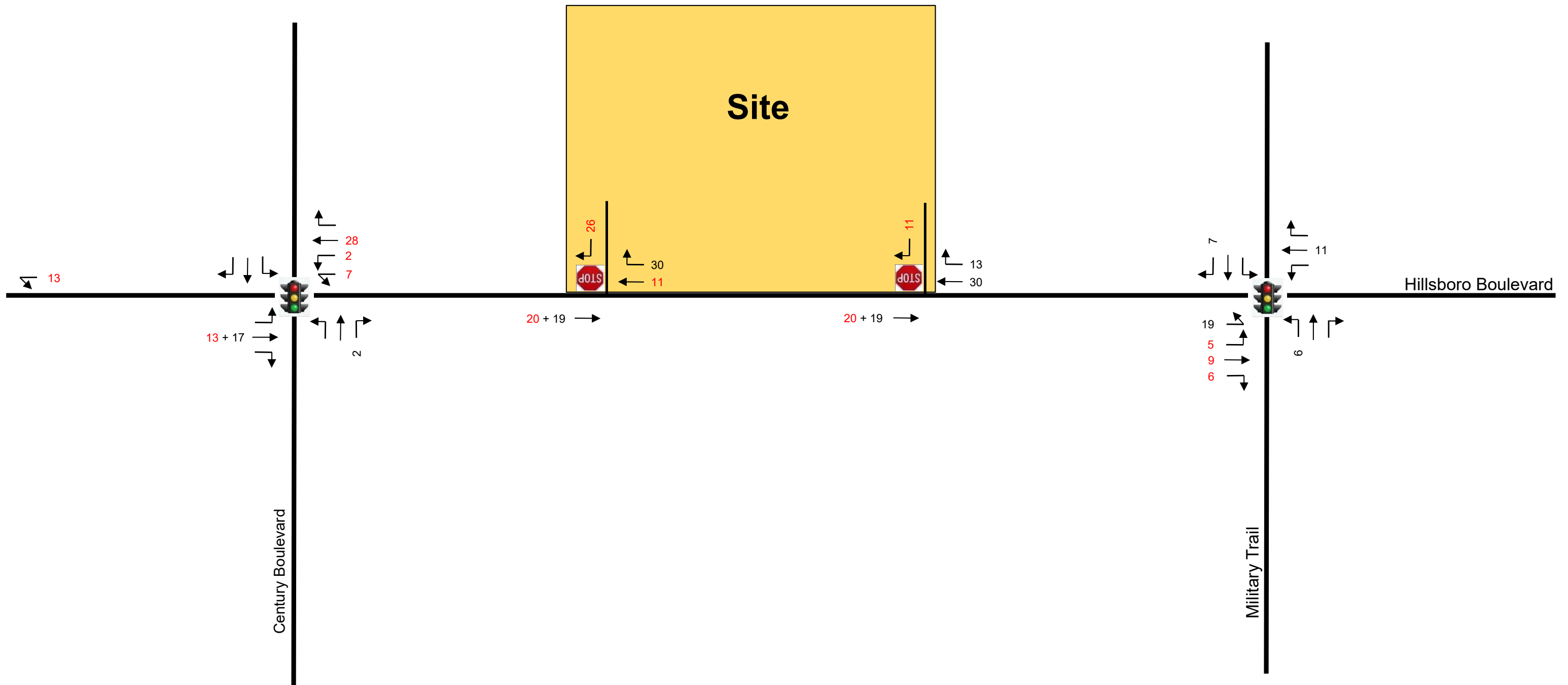
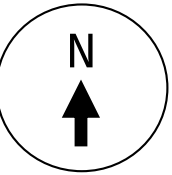
Pass-by traffic will be derived from W. Hillsboro Boulevard. Based upon a review of the peak hour traffic volumes on this roadway, the following pass-by trip distribution patterns were developed:

- **AM Peak Hour**
 - 66% from eastbound traffic
 - 34% from westbound traffic
- **PM Peak Hour**
 - 39% from eastbound traffic
 - 61% from westbound traffic

The peak hour pass-by trip assignments are presented in Figures 8 and 9.



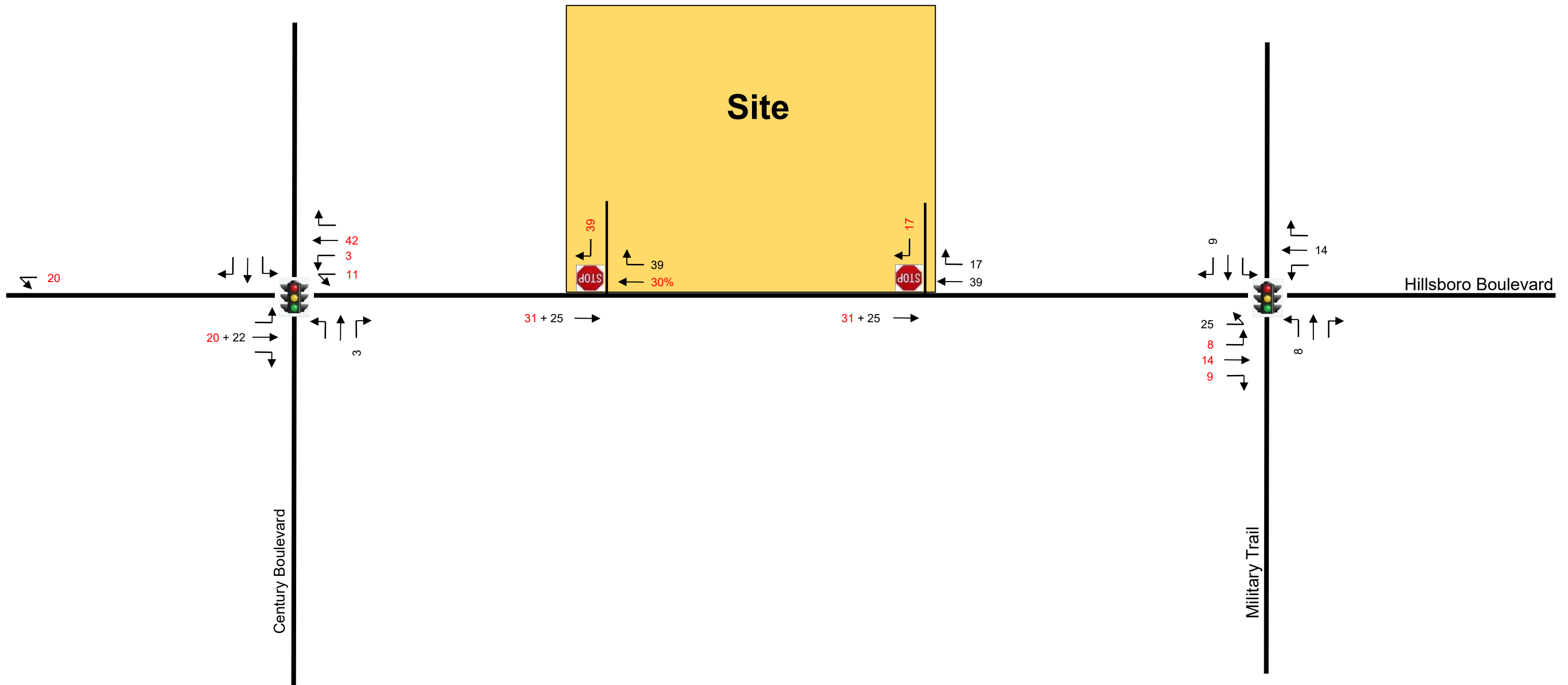
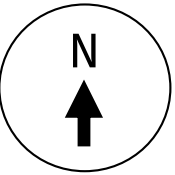
LEGEND	
10%	Inbound
15%	Outbound



LEGEND	
10	Inbound
15	Outbound

Project Traffic Assignment – Primary Trips
AM Peak Hour

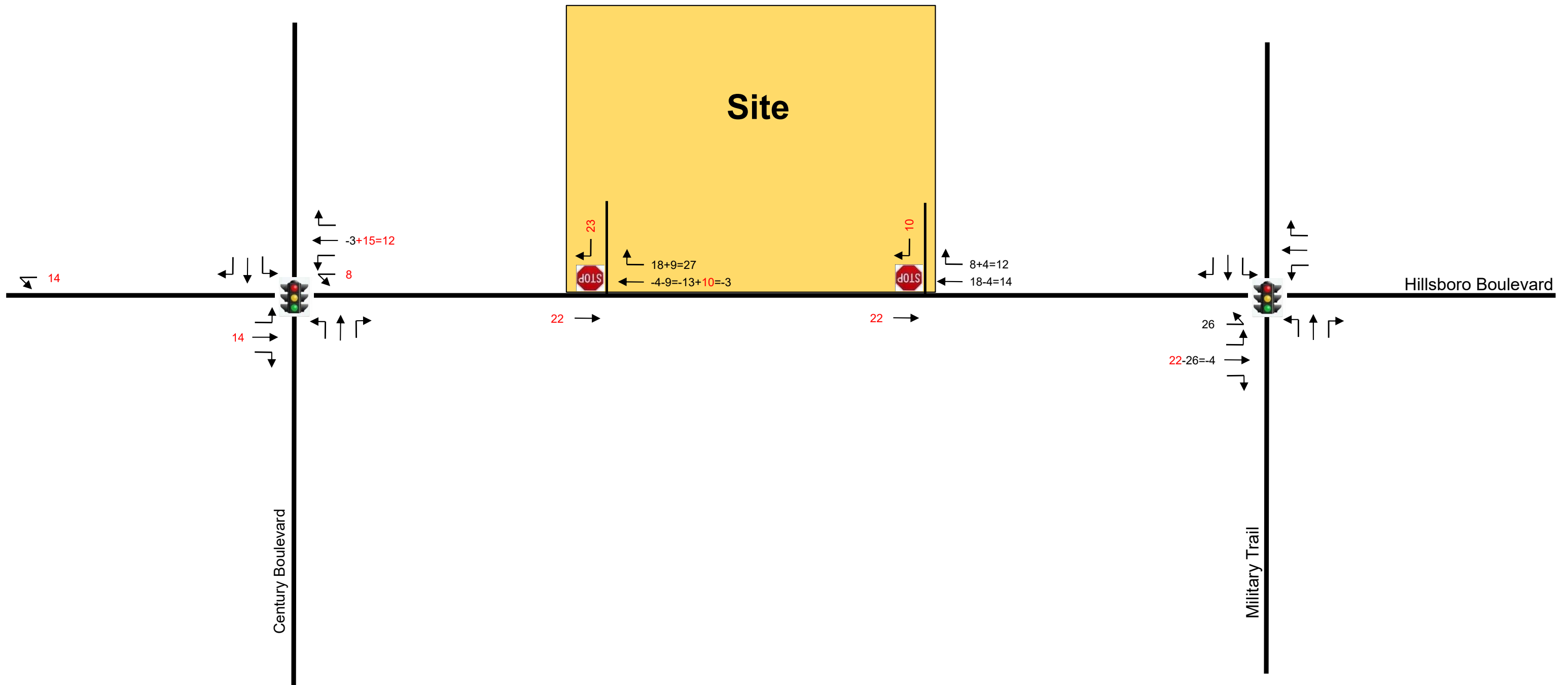
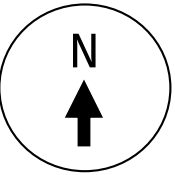
FIGURE 6
Trail Plaza Shopping Center
Deerfield Beach, Florida



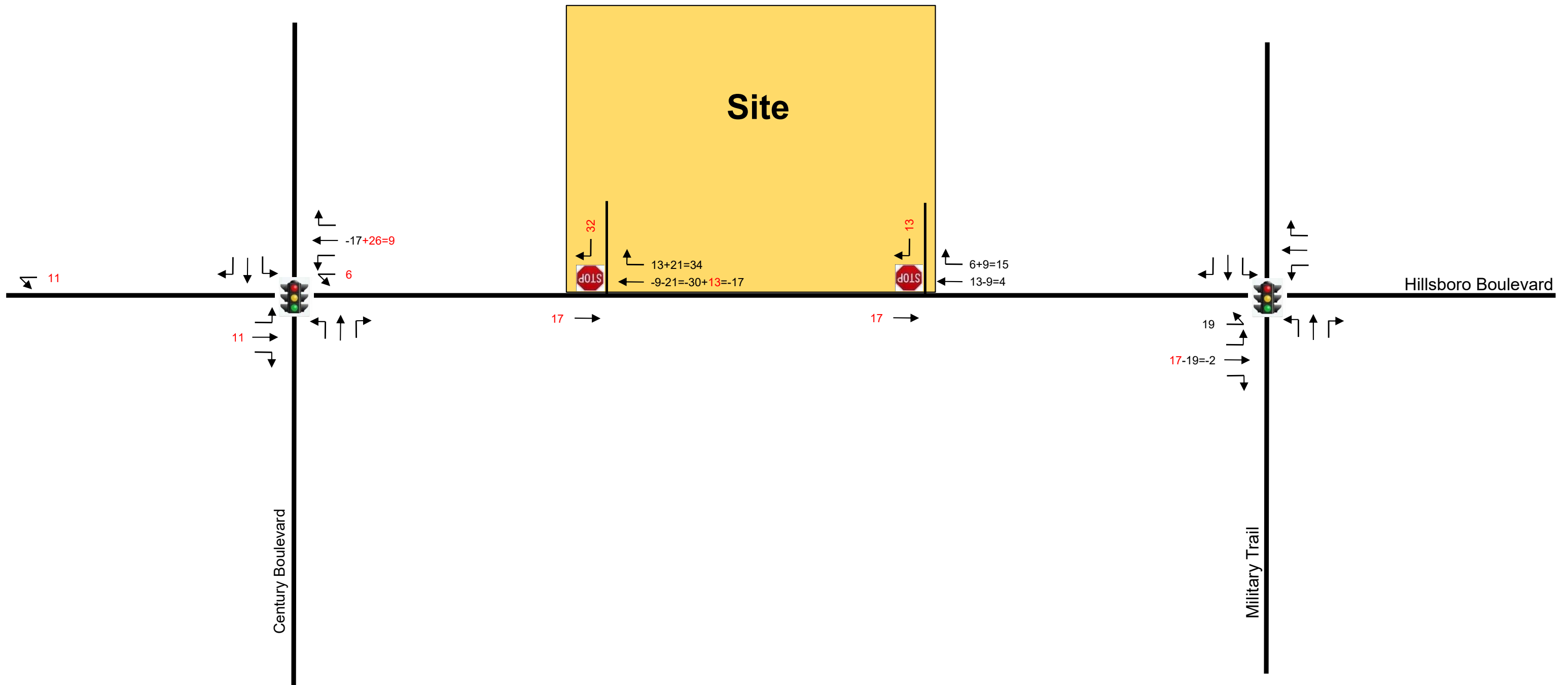
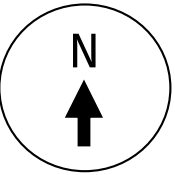
LEGEND	
10	Inbound
15	Outbound

Project Traffic Assignment – Primary Trips
PM Peak Hour

FIGURE 7
Trail Plaza Shopping Center
Deerfield Beach, Florida



LEGEND	
10	Inbound
15	Outbound



LEGEND	
10	Inbound
15	Outbound

**Project Traffic Assignment – Pass-By Trips
PM Peak Hour**

FIGURE 9
Trail Plaza Shopping Center
Deerfield Beach, Florida

It is noted that the proposed site plan creates a cross-access connection with the surrounding retail properties to the north and east. It is understood that this will result in some modifications in the travel patterns associated with these properties. However, it is expected that the modified travel patterns will be minimal and generally will offset each other. In other words, the traffic from the surrounding properties that will use the driveways associated with the Trail Plaza site will be generally equivalent to the traffic from the Trail Plaza site that will utilize the driveways on the surrounding properties.

For those motorists exiting the site and wishing to travel eastbound on Hillsboro Boulevard, U-turn movements will likely be generated at the nearby intersections to the west of the site. The nearest location that may accommodate this maneuver is the intersection of W. Hillsboro Boulevard and Century Boulevard. Given the close proximity of this intersection to the subject site, it has been estimated that approximately 30% of those desiring to travel east would be able to perform this movement. The remainder of these movements are anticipated to be performed at the next median opening to the west on W. Hillsboro Boulevard (approximately 700 feet west of Century Boulevard). These movements are reflected in the previous figures.

TRAFFIC IMPACT ANALYSES

This section of the study is divided into two (2) primary parts. The first part of this section involves the development of the future buildout year (2025) traffic volumes for the study area. The second part of this section includes level-of-service analyses for existing and future conditions.

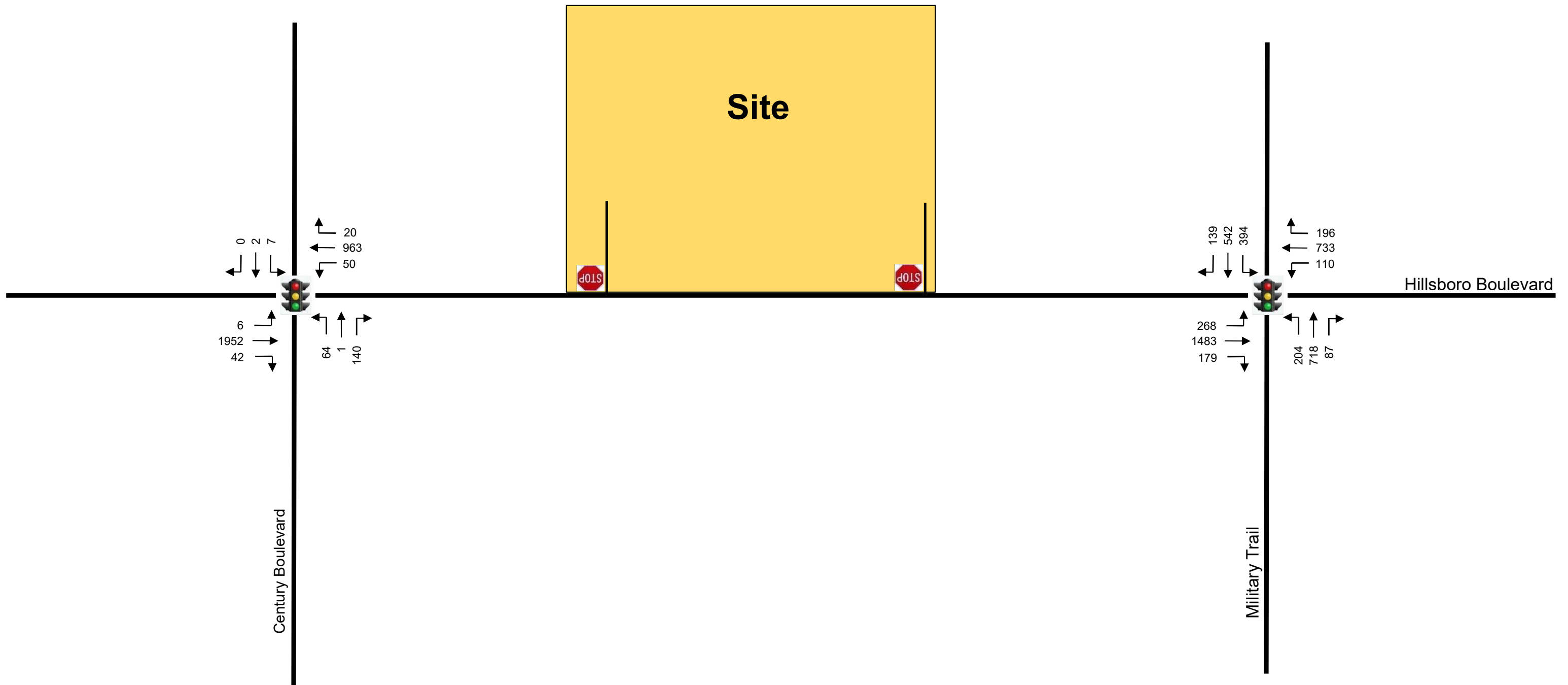
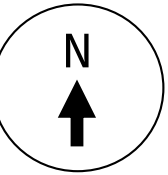
Future Conditions Traffic Volumes

Future, buildout year (2025) traffic volumes were developed for the project study area in the following manner:

- **Average Peak Season Conversion Factor:** As referenced previously in this report, traffic data collected on February 14, 2023, was reviewed with respect to average peak season conditions. Based on FDOT's Peak Season Factor Category report (see Appendix C), the adjustment factor for data collected during this time period is 1.00.
- **Historic Traffic Growth:** Research relative to the background traffic growth in the area was conducted. Historic traffic count data (i.e. the past 5 years between 2018 and 2022) was obtained from the FDOT and is presented in Appendix E of this report. Traffic growth on the following roadway segments was considered for this analysis:
 - Military Trail – South of Hillsboro Boulevard
 - Hillsboro Boulevard – East of Military Trail

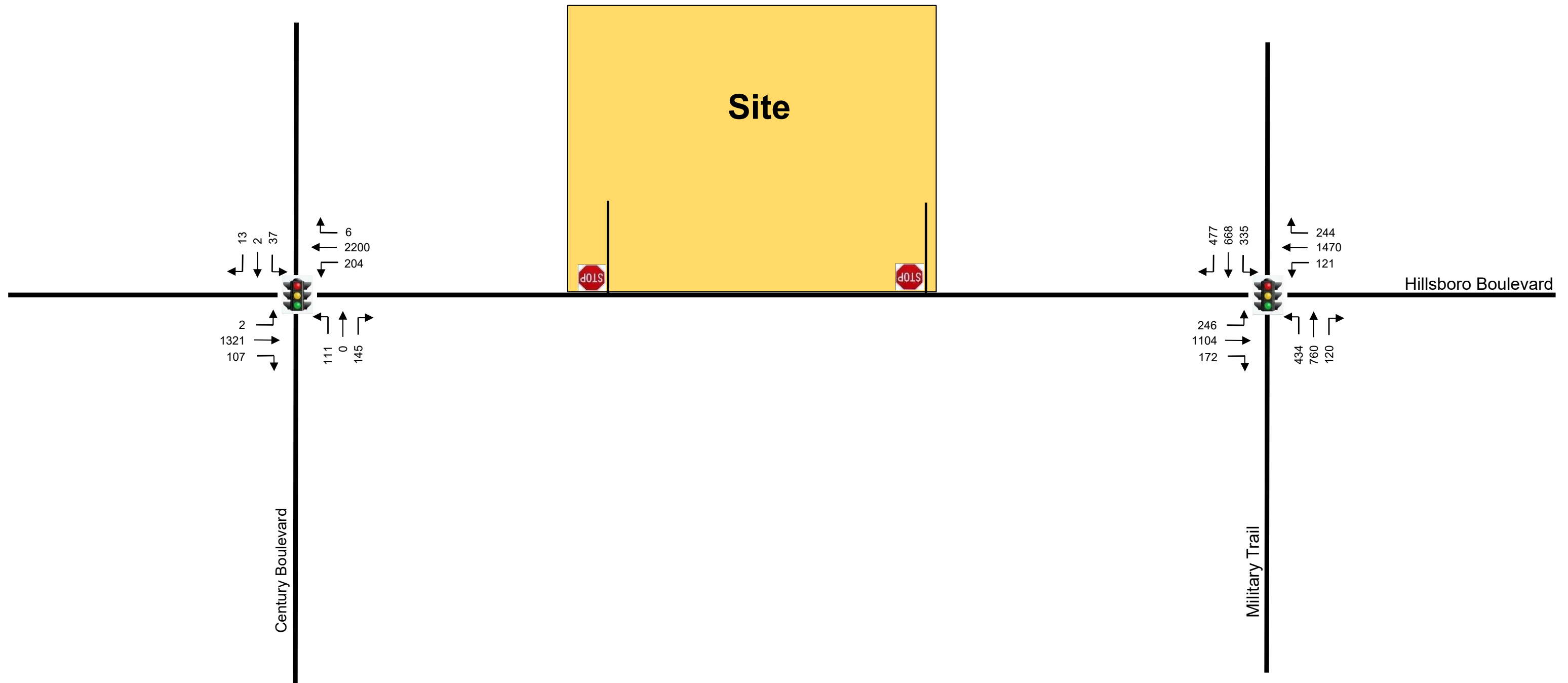
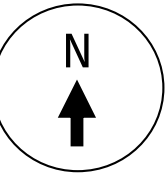
The referenced data indicates that the study area has exhibited declining traffic volumes between 2018 and 2022. For the purposes of this analysis, a +1.0% annual growth rate has been applied.

The future traffic calculations (background traffic growth and the traffic associated with the Trail Plaza project) for the study intersections are contained in Appendix F in tabular format. Figures 10 and 11 include future background traffic only (without the Trail Plaza traffic) and Figures 12 and 13 include the additional traffic anticipated to be generated by the proposed development.



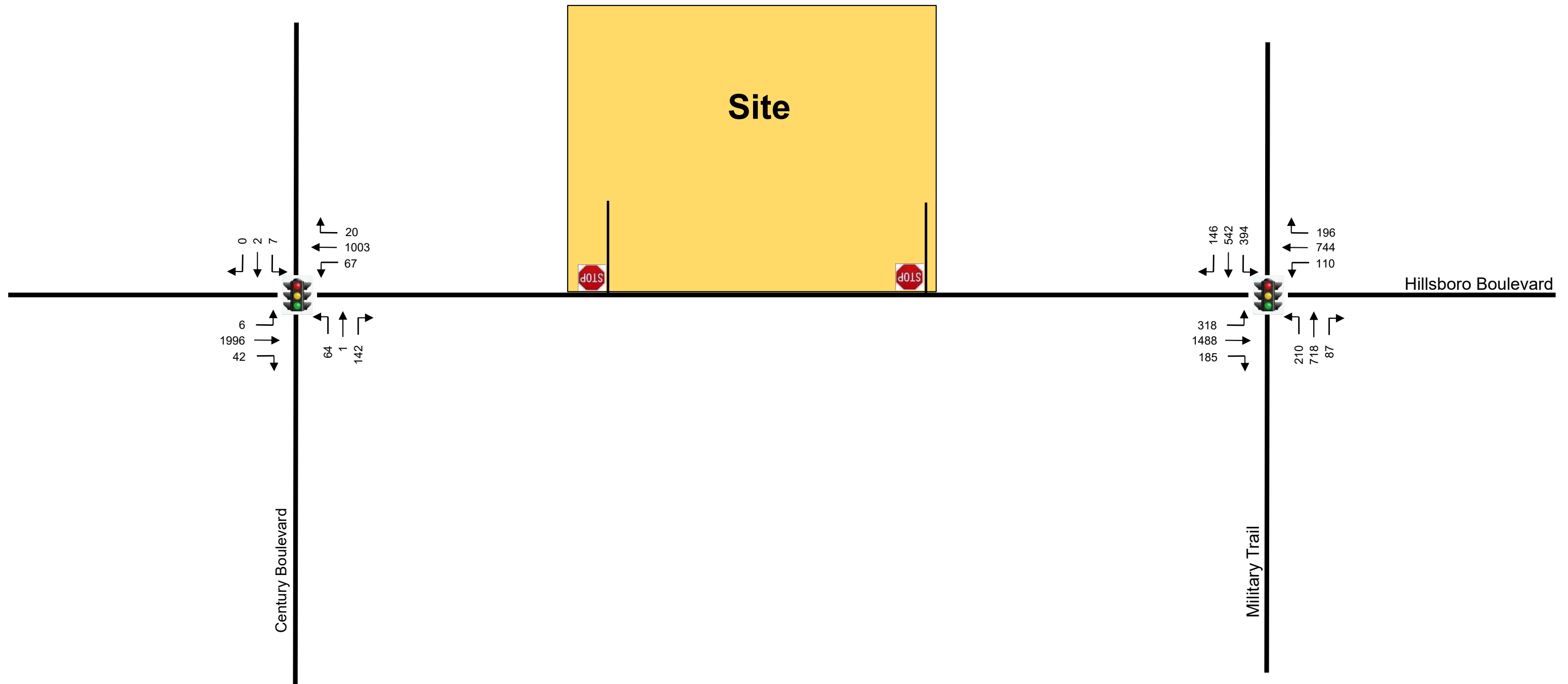
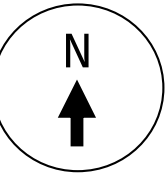
**Future (2025) Background (w/out Project) Traffic Volumes
AM Peak Hour**

FIGURE 10
Trail Plaza Shopping Center
Deerfield Beach, Florida



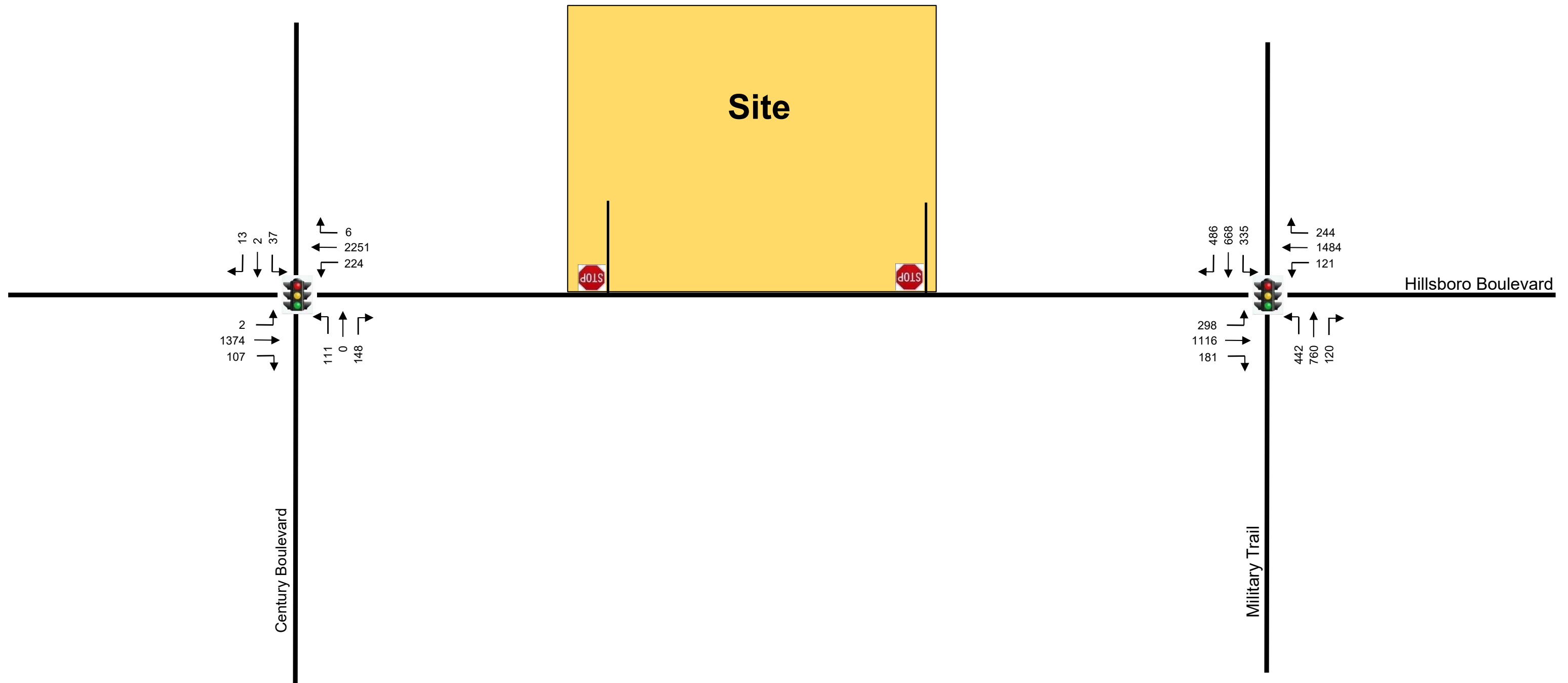
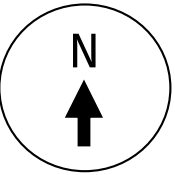
**Future (2025) Background (w/out Project) Traffic Volumes
PM Peak Hour**

FIGURE 11
Trail Plaza Shopping Center
Deerfield Beach, Florida



**Future (2025) Total (w/ Project) Traffic Volumes
AM Peak Hour**

FIGURE 12
Trail Plaza Shopping Center
Deerfield Beach, Florida



**Future (2025) Total (w/ Project) Traffic Volumes
PM Peak Hour**

FIGURE 13
Trail Plaza Shopping Center
Deerfield Beach, Florida

Level of Service (LOS) Analyses – Intersections

Intersection capacity / level of service (LOS) analyses were conducted for the study intersections. These analyses were undertaken following the capacity / level of service procedures outlined in the 6th Edition of the Highway Capacity Manual (HCM) using the Synchro software. The results of these capacity analyses are summarized in Table 2 below.

Table 2 Trail Plaza Shopping Center Intersection Levels of Service Deerfield Beach, Florida						
Intersection / Movement	Existing (2022) Conditions		Future (2025) Conditions Without Project Traffic		Future (2025) Conditions With Project Traffic	
	AM Peak	PM Peak	AM Peak	PM Peak	AM Peak	PM Peak
Signalized Intersections						
Hillsboro Blvd & Military Trail	D (41.5)	E (61.6)	D (42.1)	E (63.4)	D (45.7)	E (67.1)
Hillsboro Blvd & Century Blvd	A (6.8)	B (10.0)	A (6.9)	B (10.1)	A (7.3)	B (10.3)

Source: Highway Capacity Manual and SYNCHRO.

Legend: D (37.7) = LOS (Average Delay - Seconds / Vehicle)

Hillsboro Boulevard and Military Trail. This intersection is currently operating at Level of Service (LOS) “D” in the AM peak hour and LOS “E” in the PM peak hour. These conditions are expected to continue (i.e. no degradation of the LOS in either peak hour) in the buildout year of 2025 with the additional traffic associated with the proposed development. As a result of the project traffic the vehicle-delays are expected to increase by 3.6 seconds per vehicle in the AM peak hour and 3.7 seconds per vehicle in the PM peak hour. These increases in vehicle-delay are relatively minor and, as stated earlier, do not cause a degradation in the LOS of this intersection.

Hillsboro Boulevard and Century Boulevard. This intersection is currently operating at LOS “A” in the AM peak hour and LOS “B” in the PM peak hour. These conditions are expected to continue in the buildout year of 2025 both with and without the project traffic associated with the Trails Plaza Shopping Center.

Turn Lane Storage Analysis

The storage capacities of the exclusive turn lanes at the study intersections have been evaluated and are documented in Table 3 below.

Table 3 Trail Plaza Shopping Center Turn Lane Storage Analysis Deerfield Beach, Florida							
Intersection / Movement		Existing (2022) Conditions		Future (2025) Conditions Without Project Traffic		Future (2025) Conditions With Project Traffic	
		AM Peak	PM Peak	AM Peak	PM Peak	AM Peak	PM Peak
Signalized Intersections	Capacity *	95th Percentile Queues					
Hillsboro Blvd / Military Trail							
- Northbound Left-Turn	295'	151'	376'	154'	387'	157'	396'
- Southbound Left-Turn	310'	282'	254'	291'	264'	291'	264'
- Eastbound Left-Turn	275'	241'	221'	248'	226'	312'	294'
- Westbound Left-Turn	225'	92'	101'	94'	103'	94'	103'
- Westbound Right-Turn	120'	74'	177'	78'	182'	79'	182'
Hillsboro Blvd / Century Blvd							
- Northbound Left-Turn	190'	122'	178'	123'	180'	123'	180'
- Northbound Right-Turn	250'	118'	0'	124'	0'	126'	0'
- Eastbound Left-Turn	225'	7'	5'	7'	5'	7'	5'
- Westbound Left-Turn	250'	53'	135'	54'	134'	68'	144'

Source: Highway Capacity Manual and SYNCHRO.

* Capacity = Amount of full width storage capacity of the turn lane in feet.

As indicated in the table above, the PM peak hour 95th percentile queues for the northbound left-turn and the westbound right-turn lanes at the intersection of Hillsboro Boulevard and Military Trail are estimated to exceed the available storage area. This condition continues in the 2025 buildout year both with and without the project traffic. The 95th percentile queue for the northbound left-turn lane is projected to increase by approximately 9 feet as a result of the Trail Plaza project traffic. No project traffic is expected for the westbound right-turn movement and, as such, there is no increase in the estimated queue. As a result of the eastbound to westbound U-turn movements attributed to the Trail Plaza development at this intersection, the vehicle queues are expected to exceed the available storage capacity in the AM and PM peak hours.

Optimization Analysis

The signal timings at the intersection of Hillsboro Boulevard and Military Trail were optimized (i.e. holding the cycle lengths constant and adjusting the timing splits) during the AM and PM peak hours for the buildout condition with project traffic. The results of this effort are presented below:

- **AM Peak Hour** – The overall intersection delay can be reduced to 41.5 seconds / vehicle (LOS “D”) which represents a decrease of 4.2 seconds per vehicle. This also represents an improvement of 0.6 seconds per vehicle when compared with the unoptimized future background conditions (i.e. without project traffic). More importantly, the optimized signal timings significantly improve the 95th percentile queue for the eastbound left-turn movement from 312 feet to 227 feet. The resulting queue can be accommodated with the available storage area.
- **PM Peak Hour** – The overall intersection delay can be reduced to 66.1 seconds / vehicle (LOS “E”) which represents a decrease of 1.0 second per vehicle. And, as with the AM peak hour analysis, the optimized signal timings significantly improve the 95th percentile queue for the eastbound left-turn movement from 294 feet to 248 feet. The resulting queue can be accommodated with the available storage area.

The signal timing data for the study intersections has been obtained from Broward County Traffic Engineering and is presented in Appendix G. And the Synchro intersection analysis printouts are contained in Appendix H.

DRIVE-THROUGH LANE / QUEUEING EVALUATION

The proposed fast-food restaurant building within the Trail Plaza Shopping Center will have a drive-through lane with a queuing capacity of approximately ten (10) vehicles. At the present time, a tenant for this building has not been identified. As such, the specific queueing characteristics cannot be verified. However, the Institute of Transportation Engineers (ITE) has documented the average queue lengths for restaurants based upon food type in their publication entitled *Transportation and Land Development (2nd Edition)*, by Vergil G. Stover and Frank J. Koepke. Relevant excerpts from this publication are presented in Appendix I. As indicated by this data, the average queues for drive-through lanes at restaurants range from four (4) vehicles to seven (7) vehicles.

Recently our office conducted a queueing analysis for a Taco Bell restaurant in Coral Springs, Florida. The drive-through queueing data was collected on Tuesday, November 8, 2022, during the mid-day peak period (11:00 AM to 2:00 PM) and during the evening peak period (5:00 PM to 8:00 PM). Vehicle queues were measured in 5-minute intervals for the section of the drive-through lane between the pick-up window and the order boards (not including those vehicles at the order boards) and for the section of the drive-through lane leading up to and including those vehicles at the order boards. The results of this data collection effort are presented in Appendix I. A summary of the drive-through lane queueing data is presented below.

- **Mid-Day Time Period.** During the mid-day time period (11:00 AM to 2:00 PM) the average number of vehicles in the queue was approximately four (4) vehicles, the 85th percentile queue was 7.00 vehicles and the 95th percentile queue was 8.00 vehicles. The maximum observed queue was 10 vehicles which only occurred once during the time period between 11:40 AM and 11:45 AM.
- **Evening Time Period.** For the evening time period (5:00 PM to 8:00 PM) the average number of vehicles in the queue was approximately four (4) vehicles, the 85th percentile queue was 6.75 vehicles and the 95th percentile queue was 8.00 vehicles. The maximum observed queue was 11 vehicles which occurred only once between 7:00 PM and 7:05 PM.

As mentioned previously, the proposed drive-through lane for the Trail Plaza Shopping Center site will have a capacity of approximately 10 vehicles. As documented in the ITE data and the data for the Taco Bell site in Coral Springs, the anticipated vehicle queues during the peak periods should be accommodated by the capacity of the proposed drive-through lane. Having said that, it is recommended that, once a specific tenant has been selected for the subject restaurant site, a detailed drive-through lane queueing evaluation should be conducted to determine the adequacy of the proposed drive-through lane.

SUMMARY & CONCLUSIONS

The subject Trail Plaza Shopping Center property is located on the north side of W. Hillsboro Boulevard (State Road 810) approximately 400 feet west of Military Trail in Deerfield Beach, Broward County, Florida. More specifically, the site is located at 1923 – 1925 W. Hillsboro Boulevard.

The proposed project will consist of a 2,400 square foot fast-food restaurant with drive-through lane and a single-story retail building with a floor area of 20,000 square feet. An existing medical supply store building to the east will remain as is. Existing vehicular access to the subject site will also remain as is with two (2) right-turn in / right-turn out only driveways on W. Hillsboro Boulevard. However, a westbound exclusive right-turn lane will be provided at the western entrance to the site and cross-access with the surrounding properties to the north and east. The buildout year for this project is anticipated to be late 2025.

The Trail Plaza Shopping Center project (excluding the existing medical supply store) is anticipated to generate 1,183 net new daily vehicle trips, 80 net new AM peak hour vehicle trips (43 inbound and 37 outbound) and 112 net new vehicle trips (56 inbound and 56 outbound) during the typical afternoon peak hour.

Intersection capacity / level of service (LOS) analyses were conducted for the study intersections (i.e. Hillsboro Boulevard / Military Trail and Hillsboro Boulevard / Century Boulevard). These analyses indicate that the intersection of Hillsboro Boulevard and Military Trail is currently operating at Level of Service (LOS) “D” in the AM peak hour and LOS “E” in the PM peak hour. These conditions are expected to continue (i.e. no degradation of the LOS in either peak hour) in the buildout year of 2025 with the project traffic. Similarly, the intersection of Hillsboro Boulevard and Century Boulevard is currently operating at LOS “A” in the AM peak hour and LOS “B” in the PM peak hour and will continue to do so in the 2025 buildout year with the project traffic.

And lastly, the queuing capacity for the proposed fast-food restaurant drive-through lane is expected to be adequate; however, it is recommended that, once a specific tenant has been identified for this site, a drive-through queueing analysis should be performed.

APPENDIX A

Trail Plaza Shopping Center – Deerfield Beach, FL

Site Plan

APPENDIX B

Trail Plaza Shopping Center – Deerfield Beach, FL Intersection Turning Movement Counts

Traffic Survey Specialists, Inc.

85 SE 4th Avenue, Unit 109, Delray Beach, Florida 33483
Phone (561) 272-3255

HILLSBORO BOULEVARD & CENTURY BOULEVARD
DEERFIELD BEACH, FLORIDA
VIDEO COUNT
SIGNALIZED

File Name : hillsboro & century
Site Code : 230029
Start Date : 2/14/2023
Page No : 1

Groups Printed- LIGHT VEHICLES - HEAVY VEHICLES

	CENTURY BLVD From North				HILLSBORO BLVD From East				CENTURY BLVD From South				HILLSBORO BLVD From West				Int. Total
Start Time	UTurn	Left	Thru	Right	UTurn	Left	Thru	Right	UTurn	Left	Thru	Right	UTurn	Left	Thru	Right	
07:00 AM	0	0	0	0	0	11	165	0	0	2	0	28	0	0	365	8	579
07:15 AM	0	0	0	0	0	11	169	0	0	6	0	27	0	1	383	3	600
07:30 AM	0	0	0	0	0	10	242	1	0	10	1	35	0	1	524	8	832
07:45 AM	0	2	1	0	0	16	240	3	0	14	0	19	0	1	474	5	775
Total	0	2	1	0	0	48	816	4	0	32	1	109	0	3	1746	24	2786
08:00 AM	0	0	0	0	0	13	258	1	0	10	0	33	0	0	481	7	803
08:15 AM	0	2	1	0	0	12	229	5	0	10	0	33	1	2	421	4	720
08:30 AM	1	3	1	0	0	11	202	12	0	18	0	36	2	1	515	16	818
08:45 AM	0	1	0	0	0	13	255	2	0	25	1	35	0	0	497	14	843
Total	1	6	2	0	0	49	944	20	0	63	1	137	3	3	1914	41	3184
04:00 PM	0	4	2	4	1	54	479	1	0	21	0	32	1	2	322	20	943
04:15 PM	0	6	2	2	0	55	465	1	0	26	0	43	0	1	312	29	942
04:30 PM	0	4	2	2	0	40	479	1	0	26	0	48	1	0	350	34	987
04:45 PM	0	3	2	3	0	36	438	2	0	21	0	33	0	0	333	32	903
Total	0	17	8	11	1	185	1861	5	0	94	0	156	2	3	1317	115	3775
05:00 PM	1	9	0	6	0	41	545	0	0	32	0	45	0	1	327	29	1036
05:15 PM	0	7	1	1	0	49	513	2	0	34	0	31	1	0	344	28	1011
05:30 PM	0	13	0	1	0	55	549	1	0	24	0	31	0	0	326	23	1023
05:45 PM	0	6	1	5	0	55	550	3	0	19	0	35	0	0	298	25	997
Total	1	35	2	13	0	200	2157	6	0	109	0	142	1	1	1295	105	4067
Grand Total	2	60	13	24	1	482	5778	35	0	298	2	544	6	10	6272	285	13812
Apprch %	2	60.6	13.1	24.2	0	7.7	91.8	0.6	0	35.3	0.2	64.5	0.1	0.2	95.4	4.3	
Total %	0	0.4	0.1	0.2	0	3.5	41.8	0.3	0	2.2	0	3.9	0	0.1	45.4	2.1	
LIGHT VEHICLES	2	60	12	24	1	471	5718	35	0	286	1	526	6	10	6198	278	13628
% LIGHT VEHICLES	100	100	92.3	100	100	97.7	99	100	0	96	50	96.7	100	100	98.8	97.5	98.7
HEAVY VEHICLES	0	0	1	0	0	11	60	0	0	12	1	18	0	0	74	7	184
% HEAVY VEHICLES	0	0	7.7	0	0	2.3	1	0	0	4	50	3.3	0	0	1.2	2.5	1.3

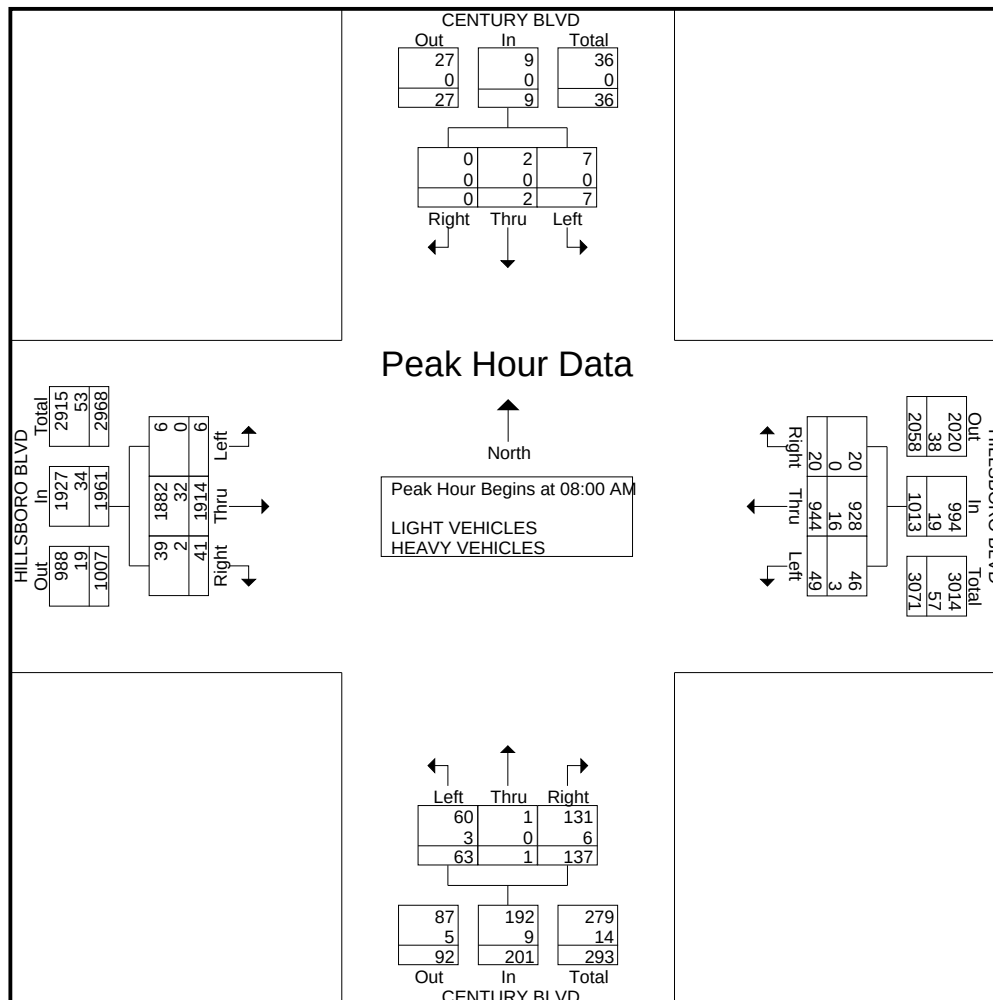
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Phone (561) 272-3255

HILLSBORO BOULEVARD & CENTURY BOULEVARD
DEERFIELD BEACH, FLORIDA
VIDEO COUNT
SIGNALIZED

File Name : hillsboro & century
Site Code : 230029
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	CENTURY BLVD From North					HILLSBORO BLVD From East					CENTURY BLVD From South					HILLSBORO BLVD From West					
Start Time	UTurn	Left	Thru	Right	App. Total	UTurn	Left	Thru	Right	App. Total	UTurn	Left	Thru	Right	App. Total	UTurn	Left	Thru	Right	App. Total	Int. Total
Peak Hour Analysis From 07:00 AM to 08:45 AM - Peak 1 of 1																					
Peak Hour for Entire Intersection Begins at 08:00 AM																					
08:00 AM	0	0	0	0	0	0	13	258	1	272	0	10	0	33	43	0	0	481	7	488	803
08:15 AM	0	2	1	0	3	0	12	229	5	246	0	10	0	33	43	1	2	421	4	428	720
08:30 AM	1	3	1	0	5	0	11	202	12	225	0	18	0	36	54	2	1	515	16	534	818
08:45 AM	0	1	0	0	1	0	13	255	2	270	0	25	1	35	61	0	0	497	14	511	843
Total Volume	1	6	2	0	9	0	49	944	20	1013	0	63	1	137	201	3	3	1914	41	1961	3184
% App. Total	11.1	66.7	22.2	0		0	4.8	93.2	2		0	31.3	0.5	68.2		0.2	0.2	97.6	2.1		
PHF	.250	.500	.500	.000	.450	.000	.942	.915	.417	.931	.000	.630	.250	.951	.824	.375	.375	.929	.641	.918	.944
LIGHT VEHICLES																		1882			
% LIGHT VEHICLES	100	100	100	0	100	0	93.9	98.3	100	98.1	0	95.2	100	95.6	95.5	100	100	98.3	95.1	98.3	98.1
HEAVY VEHICLES																					
% HEAVY VEHICLES	0	0	0	0	0	0	6.1	1.7	0	1.9	0	4.8	0	4.4	4.5	0	0	1.7	4.9	1.7	1.9



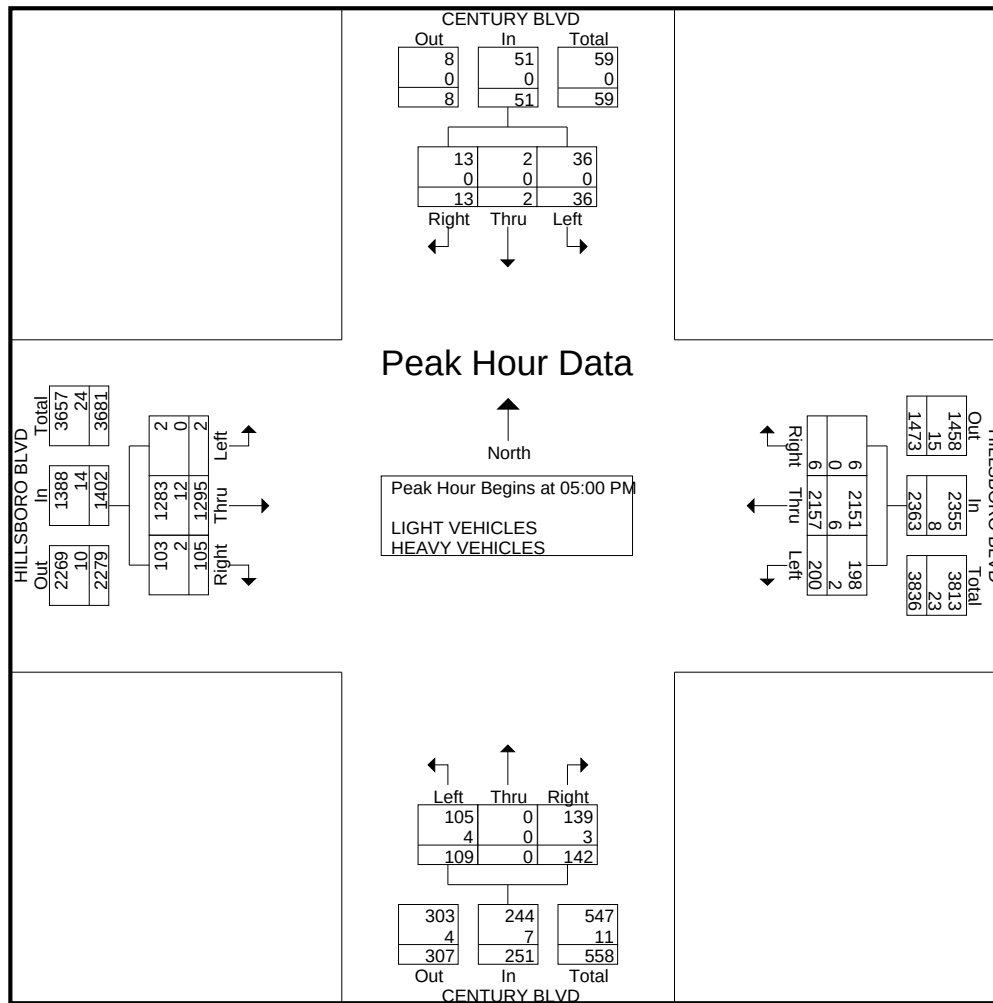
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HILLSBORO BOULEVARD & CENTURY BOULEVARD
DEERFIELD BEACH, FLORIDA
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SIGNALIZED

File Name : hillsboro & century
Site Code : 230029
Start Date : 2/14/2023
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	CENTURY BLVD From North					HILLSBORO BLVD From East					CENTURY BLVD From South					HILLSBORO BLVD From West					
Start Time	UTurn	Left	Thru	Right	App. Total	UTurn	Left	Thru	Right	App. Total	UTurn	Left	Thru	Right	App. Total	UTurn	Left	Thru	Right	App. Total	Int. Total
Peak Hour Analysis From 04:00 PM to 05:45 PM - Peak 1 of 1																					
Peak Hour for Entire Intersection Begins at 05:00 PM																					
05:00 PM	1	9	0	6	16	0	41	545	0	586	0	32	0	45	77	0	1	327	29	357	1036
05:15 PM	0	7	1	1	9	0	49	513	2	564	0	34	0	31	65	1	0	344	28	373	1011
05:30 PM	0	13	0	1	14	0	55	549	1	605	0	24	0	31	55	0	0	326	23	349	1023
05:45 PM	0	6	1	5	12	0	55	550	3	608	0	19	0	35	54	0	0	298	25	323	997
Total Volume	1	35	2	13	51	0	200	2157	6	2363	0	109	0	142	251	1	1	1295	105	1402	4067
% App. Total	2	68.6	3.9	25.5		0	8.5	91.3	0.3		0	43.4	0	56.6		0.1	0.1	92.4	7.5		
PHF	.250	.673	.500	.542	.797	.000	.909	.980	.500	.972	.000	.801	.000	.789	.815	.250	.250	.941	.905	.940	.981
LIGHT VEHICLES								2151										1283			
% LIGHT VEHICLES	100	100	100	100	100	0	99.0	99.7	100	99.7	0	96.3	0	97.9	97.2	100	100	99.1	98.1	99.0	99.3
HEAVY VEHICLES																					
% HEAVY VEHICLES	0	0	0	0	0	0	1.0	0.3	0	0.3	0	3.7	0	2.1	2.8	0	0	0.9	1.9	1.0	0.7



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DEERFIELD BEACH, FLORIDA
VIDEO COUNT
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File Name : hillsboro & century
Site Code : 230029
Start Date : 2/14/2023
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Groups Printed- BICYCLES ON THE ROAD

	CENTURY BLVD From North				HILLSBORO BLVD From East				CENTURY BLVD From South				HILLSBORO BLVD From West				Int. Total
Start Time	UTurn	Left	Thru	Right	UTurn	Left	Thru	Right	UTurn	Left	Thru	Right	UTurn	Left	Thru	Right	
07:00 AM	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1
07:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2
07:30 AM	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	4
07:45 AM	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1	0	2
Total	0	0	0	0	0	0	6	0	0	0	0	0	0	0	3	0	9
08:00 AM	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1
08:15 AM	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	2
08:45 AM	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	2
Total	0	0	0	0	0	0	4	1	0	0	0	0	0	0	0	0	5
04:00 PM	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0	2
04:30 PM	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
04:45 PM	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Total	0	2	0	0	0	0	1	0	0	1	0	0	0	0	1	0	5
05:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1
05:15 PM	0	0	0	0	0	0	1	0	0	0	0	0	0	0	2	0	3
Total	0	0	0	0	0	0	1	0	0	0	0	0	0	0	3	0	4
Grand Total	0	2	0	0	0	0	12	1	0	1	0	0	0	0	7	0	23
Apprch %	0	100	0	0	0	0	92.3	7.7	0	100	0	0	0	0	100	0	
Total %	0	8.7	0	0	0	0	52.2	4.3	0	4.3	0	0	0	0	30.4	0	

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DEERFIELD BEACH, FLORIDA
VIDEO COUNT
SIGNALIZED

File Name : hillsboro & century
Site Code : 230029
Start Date : 2/14/2023
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Groups Printed- PEDESTRIANS & BIKES

	CENTURY BLVD From North				HILLSBORO BLVD From East				CENTURY BLVD From South				HILLSBORO BLVD From West				
Start Time	Peds	Left	BIKES	Right	Peds	Left	BIKES	Right	Peds	Left	BIKES	Right	Peds	Left	BIKES	Right	Int. Total
07:00 AM	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
07:15 AM	2	0	1	0	0	0	0	0	5	0	1	0	3	0	0	0	12
07:30 AM	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1
07:45 AM	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	2
Total	4	0	1	0	0	0	0	0	7	0	1	0	3	0	0	0	16
08:00 AM	3	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	4
08:15 AM	3	0	1	0	0	0	0	0	0	0	1	0	0	0	1	0	6
08:30 AM	0	0	7	0	0	0	0	0	1	0	1	0	0	0	1	0	10
08:45 AM	0	0	1	0	0	0	0	0	0	0	1	0	0	0	0	0	2
Total	6	0	9	0	0	0	0	0	2	0	3	0	0	0	2	0	22
04:00 PM	1	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	3
04:15 PM	0	0	0	0	0	0	0	0	2	0	0	0	1	0	0	0	3
04:30 PM	1	0	0	0	0	0	0	0	1	0	1	0	2	0	1	0	6
04:45 PM	4	0	1	0	0	0	0	0	0	0	0	0	2	0	0	0	7
Total	6	0	1	0	0	0	0	0	4	0	1	0	6	0	1	0	19
05:00 PM	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	3
05:15 PM	1	0	1	0	0	0	0	0	1	0	0	0	1	0	0	0	4
05:30 PM	0	0	0	0	0	0	0	0	2	0	0	0	2	0	1	0	5
05:45 PM	2	0	1	0	0	0	0	0	2	0	2	0	2	0	2	0	11
Total	4	0	2	0	0	0	0	0	5	0	3	0	6	0	3	0	23
Grand Total	20	0	13	0	0	0	0	0	18	0	8	0	15	0	6	0	80
Apprch %	60.6	0	39.4	0	0	0	0	0	69.2	0	30.8	0	71.4	0	28.6	0	
Total %	25	0	16.2	0	0	0	0	0	22.5	0	10	0	18.8	0	7.5	0	

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DEERFIELD BEACH, FLORIDA
VIDEO COUNT
SIGNALIZED

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Groups Printed- LIGHT VEHICLES - HEAVY VEHICLES

	MILITARY TRAIL From North				HILLSBORO BLVD From East				MILITARY TRAIL From South				HILLSBORO BLVD From West				
Start Time	UTurn	Left	Thru	Right	UTurn	Left	Thru	Right	UTurn	Left	Thru	Right	UTurn	Left	Thru	Right	Int. Total
07:00 AM	0	36	50	17	0	12	142	30	0	20	84	13	0	36	314	38	792
07:15 AM	0	61	90	15	1	17	126	20	5	39	148	15	1	42	331	32	943
07:30 AM	0	86	99	37	5	18	159	58	2	52	138	16	1	50	390	39	1150
07:45 AM	1	78	132	41	1	24	176	38	2	57	157	19	3	56	424	41	1250
Total	1	261	371	110	7	71	603	146	9	168	527	63	5	184	1459	150	4135
08:00 AM	0	96	153	35	2	24	195	40	6	35	177	26	2	51	357	40	1239
08:15 AM	0	90	129	24	1	25	186	54	3	45	154	22	2	53	365	38	1191
08:30 AM	1	93	134	33	1	19	163	55	5	44	192	18	3	85	377	44	1267
08:45 AM	1	105	115	44	1	35	175	43	6	56	181	19	5	62	355	53	1256
Total	2	384	531	136	5	103	719	192	20	180	704	85	12	251	1454	175	4953
04:00 PM	0	77	131	71	2	41	366	66	5	84	127	38	6	61	266	29	1370
04:15 PM	3	80	153	108	1	30	292	66	3	91	129	27	6	41	277	27	1334
04:30 PM	0	81	114	74	1	35	376	60	3	65	129	15	3	45	312	42	1355
04:45 PM	1	61	152	101	3	43	348	64	3	76	186	29	6	58	260	41	1432
Total	4	299	550	354	7	149	1382	256	14	316	571	109	21	205	1115	139	5491
05:00 PM	1	85	183	112	1	32	344	73	4	104	199	39	10	67	272	43	1569
05:15 PM	0	64	141	86	1	37	376	62	4	84	159	24	8	58	288	51	1443
05:30 PM	1	89	171	158	3	22	335	45	2	116	210	26	6	50	251	39	1524
05:45 PM	1	87	160	112	0	23	386	59	3	108	177	29	7	35	271	36	1494
Total	3	325	655	468	5	114	1441	239	13	412	745	118	31	210	1082	169	6030
Grand Total	10	1269	2107	1068	24	437	4145	833	56	1076	2547	375	69	850	5110	633	20609
Apprch %	0.2	28.5	47.3	24	0.4	8	76.2	15.3	1.4	26.5	62.8	9.3	1	12.8	76.7	9.5	
Total %	0	6.2	10.2	5.2	0.1	2.1	20.1	4	0.3	5.2	12.4	1.8	0.3	4.1	24.8	3.1	
LIGHT VEHICLES	10	1261	2080	1060	24	426	4093	816	56	1067	2505	363	69	838	5038	625	20331
% LIGHT VEHICLES	100	99.4	98.7	99.3	100	97.5	98.7	98	100	99.2	98.4	96.8	100	98.6	98.6	98.7	98.7
HEAVY VEHICLES	0	8	27	8	0	11	52	17	0	9	42	12	0	12	72	8	278
% HEAVY VEHICLES	0	0.6	1.3	0.7	0	2.5	1.3	2	0	0.8	1.6	3.2	0	1.4	1.4	1.3	1.3

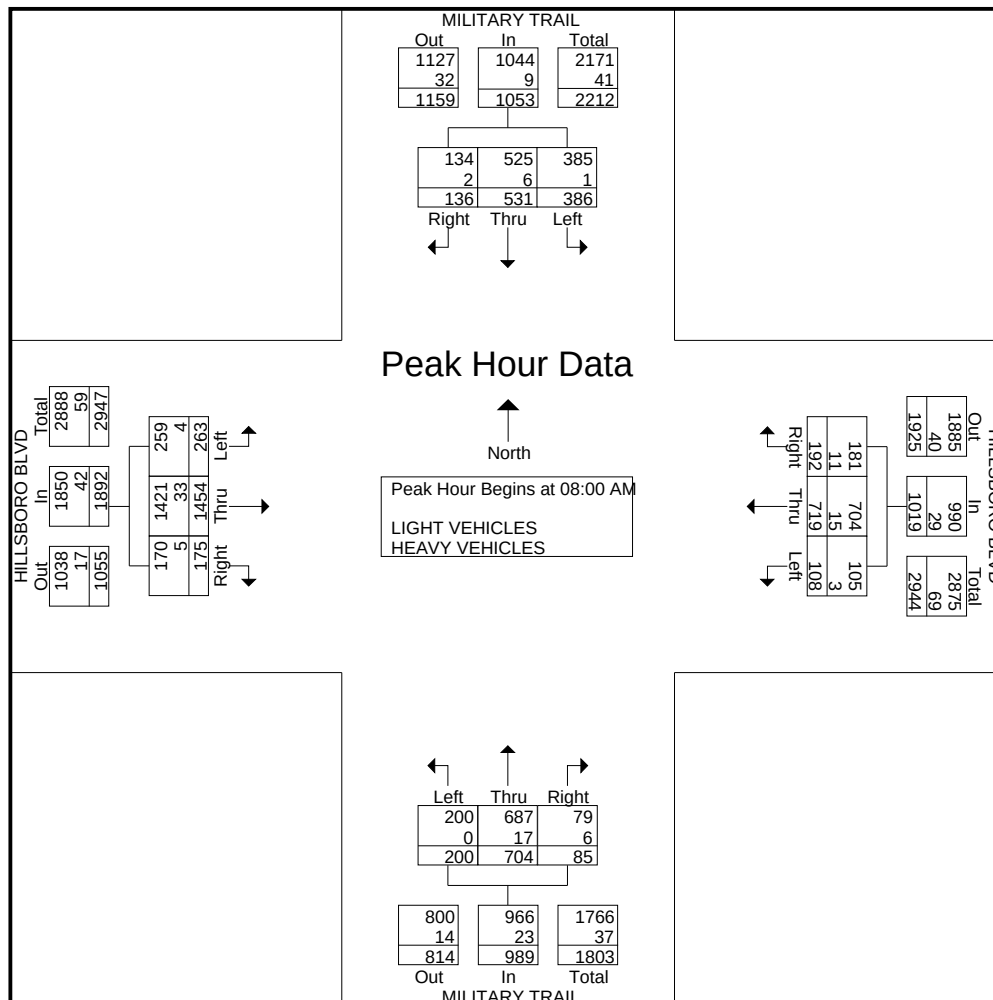
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HILLSBORO BOULEVARD & MILITARY TRAIL
DEERFIELD BEACH, FLORIDA
VIDEO COUNT
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File Name : hillsboro & military
Site Code : 230029
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	MILITARY TRAIL From North					HILLSBORO BLVD From East					MILITARY TRAIL From South					HILLSBORO BLVD From West					
Start Time	UTurn	Left	Thru	Right	App. Total	UTurn	Left	Thru	Right	App. Total	UTurn	Left	Thru	Right	App. Total	UTurn	Left	Thru	Right	App. Total	Int. Total
Peak Hour Analysis From 07:00 AM to 08:45 AM - Peak 1 of 1																					
Peak Hour for Entire Intersection Begins at 08:00 AM																					
08:00 AM	0	96	153	35	284	2	24	195	40	261	6	35	177	26	244	2	51	357	40	450	1239
08:15 AM	0	90	129	24	243	1	25	186	54	266	3	45	154	22	224	2	53	365	38	458	1191
08:30 AM	1	93	134	33	261	1	19	163	55	238	5	44	192	18	259	3	85	377	44	509	1267
08:45 AM	1	105	115	44	265	1	35	175	43	254	6	56	181	19	262	5	62	355	53	475	1256
Total Volume	2	384	531	136	1053	5	103	719	192	1019	20	180	704	85	989	12	251	1454	175	1892	4953
% App. Total	0.2	36.5	50.4	12.9		0.5	10.1	70.6	18.8		2	18.2	71.2	8.6		0.6	13.3	76.8	9.2		
PHF	.500	.914	.868	.773	.927	.625	.736	.922	.873	.958	.833	.804	.917	.817	.944	.600	.738	.964	.825	.929	.977
LIGHT VEHICLES																		1421			
% LIGHT VEHICLES	100	99.7	98.9	98.5	99.1	100	97.1	97.9	94.3	97.2	100	100	97.6	92.9	97.7	100	98.4	97.7	97.1	97.8	97.9
HEAVY VEHICLES																					
% HEAVY VEHICLES	0	0.3	1.1	1.5	0.9	0	2.9	2.1	5.7	2.8	0	0	2.4	7.1	2.3	0	1.6	2.3	2.9	2.2	2.1



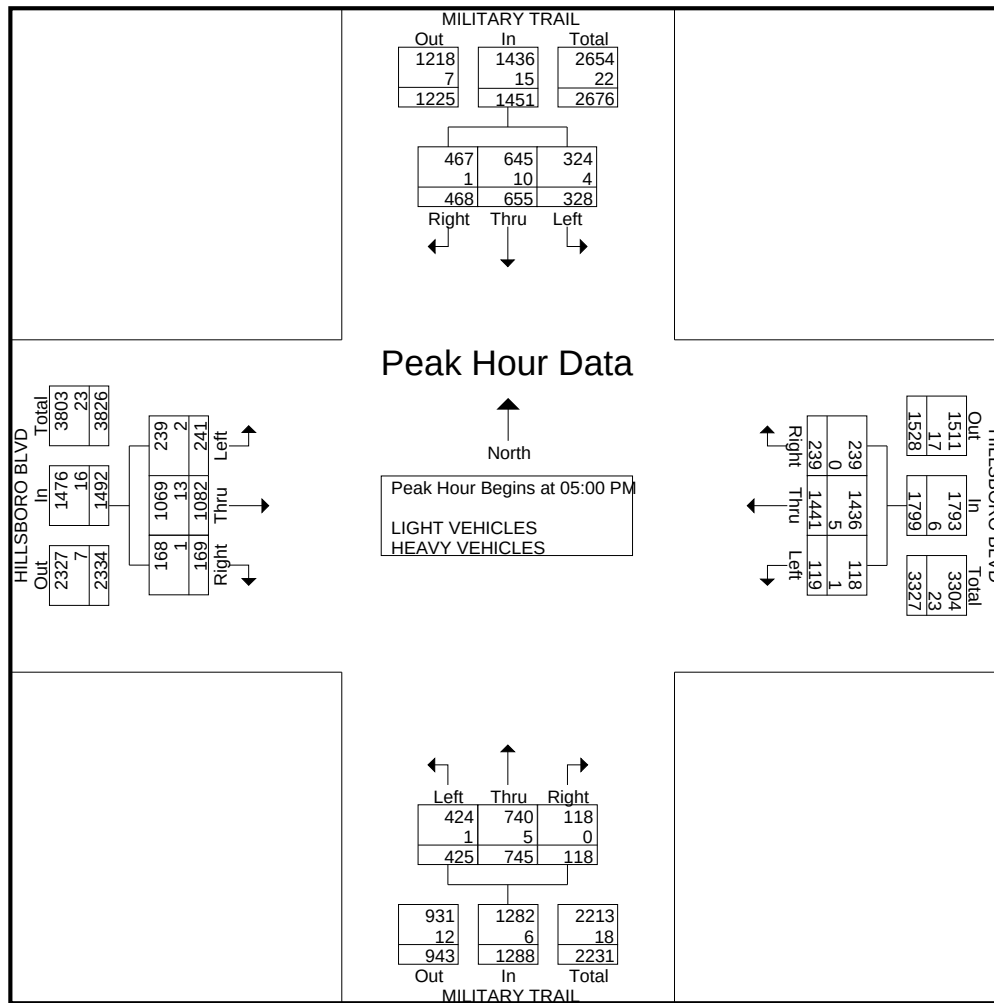
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File Name : hillsboro & military
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	MILITARY TRAIL From North					HILLSBORO BLVD From East					MILITARY TRAIL From South					HILLSBORO BLVD From West					
Start Time	UTurn	Left	Thru	Right	App. Total	UTurn	Left	Thru	Right	App. Total	UTurn	Left	Thru	Right	App. Total	UTurn	Left	Thru	Right	App. Total	Int. Total
Peak Hour Analysis From 04:00 PM to 05:45 PM - Peak 1 of 1																					
Peak Hour for Entire Intersection Begins at 05:00 PM																					
05:00 PM	1	85	183	112	381	1	32	344	73	450	4	104	199	39	346	10	67	272	43	392	1569
05:15 PM	0	64	141	86	291	1	37	376	62	476	4	84	159	24	271	8	58	288	51	405	1443
05:30 PM	1	89	171	158	419	3	22	335	45	405	2	116	210	26	354	6	50	251	39	346	1524
05:45 PM	1	87	160	112	360	0	23	386	59	468	3	108	177	29	317	7	35	271	36	349	1494
Total Volume	3	325	655	468	1451	5	114	1441	239	1799	13	412	745	118	1288	31	210	1082	169	1492	6030
% App. Total	0.2	22.4	45.1	32.3		0.3	6.3	80.1	13.3		1	32	57.8	9.2		2.1	14.1	72.5	11.3		
PHF	.750	.913	.895	.741	.866	.417	.770	.933	.818	.945	.813	.888	.887	.756	.910	.775	.784	.939	.828	.921	.961
LIGHT VEHICLES								1436										1069			
% LIGHT VEHICLES	100	98.8	98.5	99.8	99.0	100	99.1	99.7	100	99.7	100	99.8	99.3	100	99.5	100	99.0	98.8	99.4	98.9	99.3
HEAVY VEHICLES																					
% HEAVY VEHICLES	0	1.2	1.5	0.2	1.0	0	0.9	0.3	0	0.3	0	0.2	0.7	0	0.5	0	1.0	1.2	0.6	1.1	0.7



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Groups Printed- BICYCLES ON THE ROAD

	MILITARY TRAIL From North				HILLSBORO BLVD From East				MILITARY TRAIL From South				HILLSBORO BLVD From West				Int. Total
Start Time	UTurn	Left	Thru	Right	UTurn	Left	Thru	Right	UTurn	Left	Thru	Right	UTurn	Left	Thru	Right	
07:15 AM	0	0	0	0	0	0	1	0	0	0	0	0	0	1	1	0	3
07:30 AM	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1
07:45 AM	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1	0	2
Total	0	0	0	0	0	0	3	0	0	0	0	0	0	1	2	0	6
08:00 AM	0	0	0	1	0	0	1	0	0	0	0	0	0	0	0	0	2
08:15 AM	0	0	0	1	0	0	1	0	0	0	0	0	0	0	0	0	2
08:30 AM	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	2
08:45 AM	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1	0	2
Total	0	0	0	2	0	0	3	0	0	0	2	0	0	0	1	0	8
04:15 PM	0	0	0	1	0	0	1	0	0	0	0	0	0	0	0	0	2
04:30 PM	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Total	0	0	1	1	0	0	1	0	0	0	0	0	0	0	0	0	3
05:00 PM	0	0	0	0	0	0	0	2	0	0	1	0	0	0	0	0	3
05:15 PM	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
05:45 PM	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1
Total	0	0	0	1	0	0	1	2	0	0	1	0	0	0	0	0	5
Grand Total	0	0	1	4	0	0	8	2	0	0	3	0	0	1	3	0	22
Apprch %	0	0	20	80	0	0	80	20	0	0	100	0	0	25	75	0	
Total %	0	0	4.5	18.2	0	0	36.4	9.1	0	0	13.6	0	0	4.5	13.6	0	

Traffic Survey Specialists, Inc.

85 SE 4th Avenue, Unit 109, Delray Beach, Florida 33483
Phone (561) 272-3255

HILLSBORO BOULEVARD & MILITARY TRAIL
DEERFIELD BEACH, FLORIDA
VIDEO COUNT
SIGNALIZED

File Name : hillsboro & military
Site Code : 230029
Start Date : 2/14/2023
Page No : 1

Groups Printed- PEDESTRIANS & BIKES

	MILITARY TRAIL From North				HILLSBORO BLVD From East				MILITARY TRAIL From South				HILLSBORO BLVD From West				
Start Time	Peds	Left	BIKES	Right	Peds	Left	BIKES	Right	Peds	Left	BIKES	Right	Peds	Left	BIKES	Right	Int. Total
07:00 AM	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	2
07:15 AM	1	0	1	0	0	0	1	0	2	0	1	0	2	0	0	0	8
07:30 AM	0	0	1	0	1	0	1	0	2	0	0	0	0	0	0	0	5
07:45 AM	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1
Total	1	0	2	0	1	0	4	0	5	0	1	0	2	0	0	0	16
08:00 AM	0	0	1	0	1	0	0	0	2	0	0	0	1	0	0	0	5
08:15 AM	1	0	1	0	0	0	0	0	1	0	0	0	1	0	0	0	4
08:30 AM	0	0	0	0	1	0	1	0	1	0	0	0	1	0	0	0	4
08:45 AM	0	0	0	0	0	0	0	0	2	0	3	0	3	0	0	0	8
Total	1	0	2	0	2	0	1	0	6	0	3	0	6	0	0	0	21
04:00 PM	0	0	0	0	0	0	1	0	2	0	0	0	0	0	0	0	3
04:15 PM	0	0	2	0	0	0	1	0	5	0	0	0	0	0	0	0	8
04:30 PM	1	0	2	0	0	0	0	0	0	0	1	0	0	0	1	0	5
04:45 PM	3	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	4
Total	4	0	4	0	0	0	2	0	7	0	1	0	1	0	1	0	20
05:00 PM	3	0	0	0	1	0	0	0	4	0	2	0	1	0	0	0	11
05:15 PM	1	0	0	0	0	0	1	0	2	0	1	0	2	0	0	0	7
05:30 PM	0	0	1	0	1	0	0	0	1	0	0	0	1	0	0	0	4
05:45 PM	2	0	1	0	0	0	0	0	0	0	0	0	3	0	0	0	6
Total	6	0	2	0	2	0	1	0	7	0	3	0	7	0	0	0	28
Grand Total	12	0	10	0	5	0	8	0	25	0	8	0	16	0	1	0	85
Apprch %	54.5	0	45.5	0	38.5	0	61.5	0	75.8	0	24.2	0	94.1	0	5.9	0	
Total %	14.1	0	11.8	0	5.9	0	9.4	0	29.4	0	9.4	0	18.8	0	1.2	0	

APPENDIX C

Trail Plaza Shopping Center – Deerfield Beach, FL FDOT Peak Season Conversion Factor Report

2022 PEAK SEASON FACTOR CATEGORY REPORT - REPORT TYPE: ALL
 CATEGORY: 8601 CEN.-W OF US1 TO SR7

WEEK	DATES	SF	MOCF: 0.97 PSCF
1	01/01/2022 - 01/01/2022	1.00	1.03
2	01/02/2022 - 01/08/2022	1.01	1.04
3	01/09/2022 - 01/15/2022	1.03	1.06
4	01/16/2022 - 01/22/2022	1.02	1.05
5	01/23/2022 - 01/29/2022	1.00	1.03
6	01/30/2022 - 02/05/2022	0.99	1.02
* 7	02/06/2022 - 02/12/2022	0.98	1.01
* 8	02/13/2022 - 02/19/2022	0.97	1.00
* 9	02/20/2022 - 02/26/2022	0.97	1.00
*10	02/27/2022 - 03/05/2022	0.96	0.99
*11	03/06/2022 - 03/12/2022	0.96	0.99
*12	03/13/2022 - 03/19/2022	0.96	0.99
*13	03/20/2022 - 03/26/2022	0.96	0.99
*14	03/27/2022 - 04/02/2022	0.97	1.00
*15	04/03/2022 - 04/09/2022	0.97	1.00
*16	04/10/2022 - 04/16/2022	0.98	1.01
*17	04/17/2022 - 04/23/2022	0.98	1.01
*18	04/24/2022 - 04/30/2022	0.99	1.02
*19	05/01/2022 - 05/07/2022	0.99	1.02
20	05/08/2022 - 05/14/2022	1.00	1.03
21	05/15/2022 - 05/21/2022	1.00	1.03
22	05/22/2022 - 05/28/2022	1.01	1.04
23	05/29/2022 - 06/04/2022	1.01	1.04
24	06/05/2022 - 06/11/2022	1.02	1.05
25	06/12/2022 - 06/18/2022	1.03	1.06
26	06/19/2022 - 06/25/2022	1.02	1.05
27	06/26/2022 - 07/02/2022	1.02	1.05
28	07/03/2022 - 07/09/2022	1.02	1.05
29	07/10/2022 - 07/16/2022	1.02	1.05
30	07/17/2022 - 07/23/2022	1.02	1.05
31	07/24/2022 - 07/30/2022	1.01	1.04
32	07/31/2022 - 08/06/2022	1.01	1.04
33	08/07/2022 - 08/13/2022	1.00	1.03
34	08/14/2022 - 08/20/2022	1.00	1.03
35	08/21/2022 - 08/27/2022	1.01	1.04
36	08/28/2022 - 09/03/2022	1.02	1.05
37	09/04/2022 - 09/10/2022	1.03	1.06
38	09/11/2022 - 09/17/2022	1.04	1.07
39	09/18/2022 - 09/24/2022	1.03	1.06
40	09/25/2022 - 10/01/2022	1.02	1.05
41	10/02/2022 - 10/08/2022	1.01	1.04
42	10/09/2022 - 10/15/2022	1.00	1.03
43	10/16/2022 - 10/22/2022	1.00	1.03
44	10/23/2022 - 10/29/2022	1.01	1.04
45	10/30/2022 - 11/05/2022	1.01	1.04
46	11/06/2022 - 11/12/2022	1.01	1.04
47	11/13/2022 - 11/19/2022	1.02	1.05
48	11/20/2022 - 11/26/2022	1.01	1.04
49	11/27/2022 - 12/03/2022	1.01	1.04
50	12/04/2022 - 12/10/2022	1.00	1.03
51	12/11/2022 - 12/17/2022	1.00	1.03
52	12/18/2022 - 12/24/2022	1.01	1.04
53	12/25/2022 - 12/31/2022	1.03	1.06

* PEAK SEASON

23-FEB-2023 09:11:21

830UPD

4_8601_PKSEASON.TXT

APPENDIX D

Trail Plaza Shopping Center – Deerfield Beach, FL

**Relevant Excerpts from the ITE
*Trip Generation Manual (11th Edition)***

Land Use: 822

Strip Retail Plaza (<40k)

Description

A strip retail plaza is an integrated group of commercial establishments that is planned, developed, owned, and managed as a unit. Each study site in this land use has less than 40,000 square feet of gross leasable area (GLA). Because a strip retail plaza is open-air, the GLA is the same as the gross floor area of the building.

The 40,000 square feet GFA threshold between strip retail plaza and shopping plaza (Land Use 821) was selected based on an examination of the overall shopping center/plaza database. No shopping plaza with a supermarket as its anchor is smaller than 40,000 square feet GLA.

Shopping center (>150k) (Land use 820), shopping plaza (40-150k) (Land Use 821), and factory outlet center (Land Use 823) are related uses.

Additional Data

The technical appendices provide supporting information on time-of-day distributions for this land use. The appendices can be accessed through either the ITETripGen web app or the trip generation resource page on the ITE website (<https://www.ite.org/technical-resources/topics/trip-and-parking-generation/>).

The sites were surveyed in the 1980s, the 1990s, the 2000s, and the 2010s in Alberta (CAN), California, Delaware, Florida, New Jersey, Ontario (CAN), South Dakota, Vermont, Washington, and Wisconsin.

Source Numbers

304, 358, 423, 428, 437, 507, 715, 728, 936, 960, 961, 974, 1009

Strip Retail Plaza (<40k) (822)

Vehicle Trip Ends vs: 1000 Sq. Ft. GLA
On a: Weekday

Setting/Location: General Urban/Suburban

Number of Studies: 4

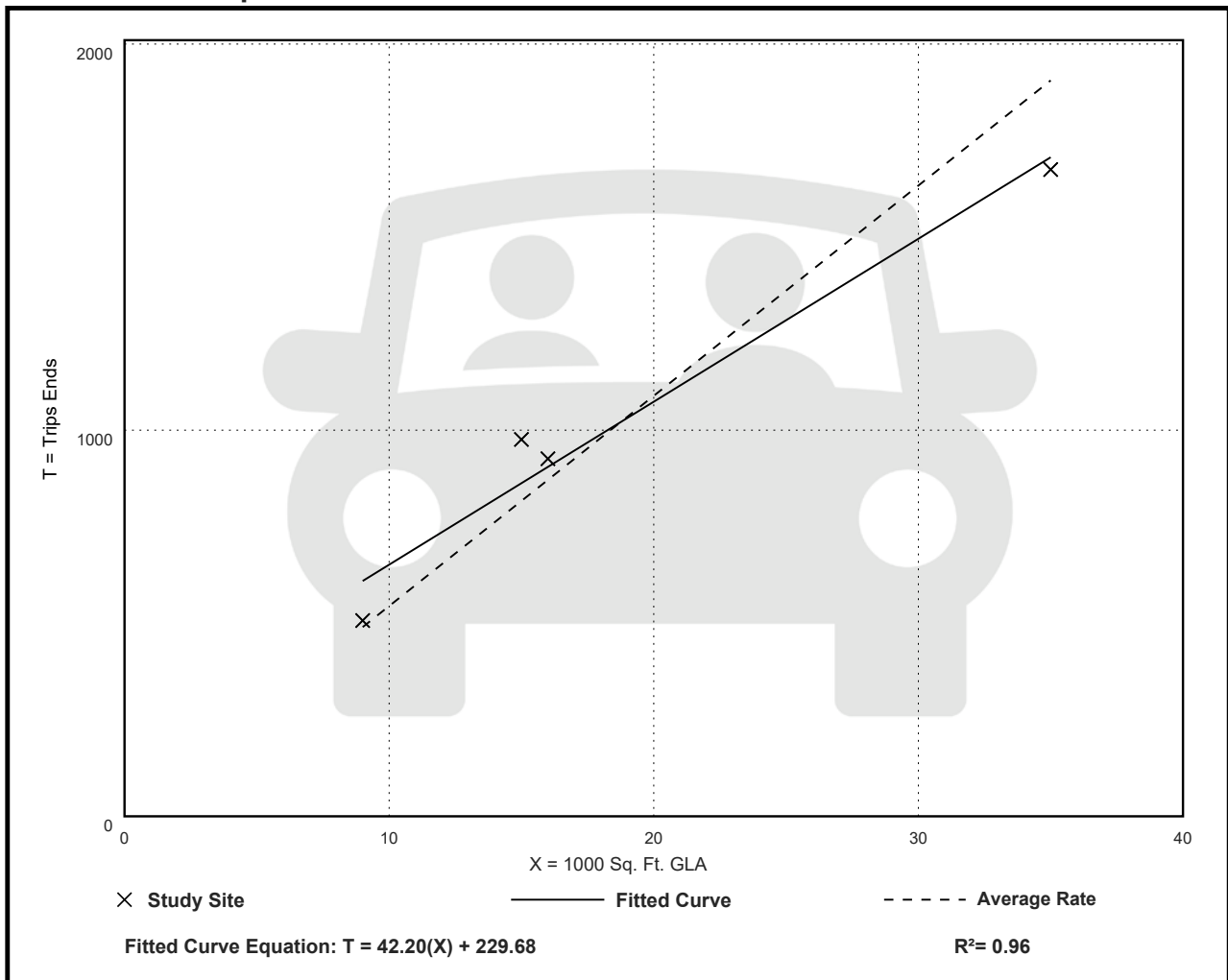
Avg. 1000 Sq. Ft. GLA: 19

Directional Distribution: 50% entering, 50% exiting

Vehicle Trip Generation per 1000 Sq. Ft. GLA

Average Rate	Range of Rates	Standard Deviation
54.45	47.86 - 65.07	7.81

Data Plot and Equation



Strip Retail Plaza (<40k) (822)

Vehicle Trip Ends vs: 1000 Sq. Ft. GLA

On a: Weekday,

Peak Hour of Adjacent Street Traffic,

One Hour Between 7 and 9 a.m.

Setting/Location: General Urban/Suburban

Number of Studies: 5

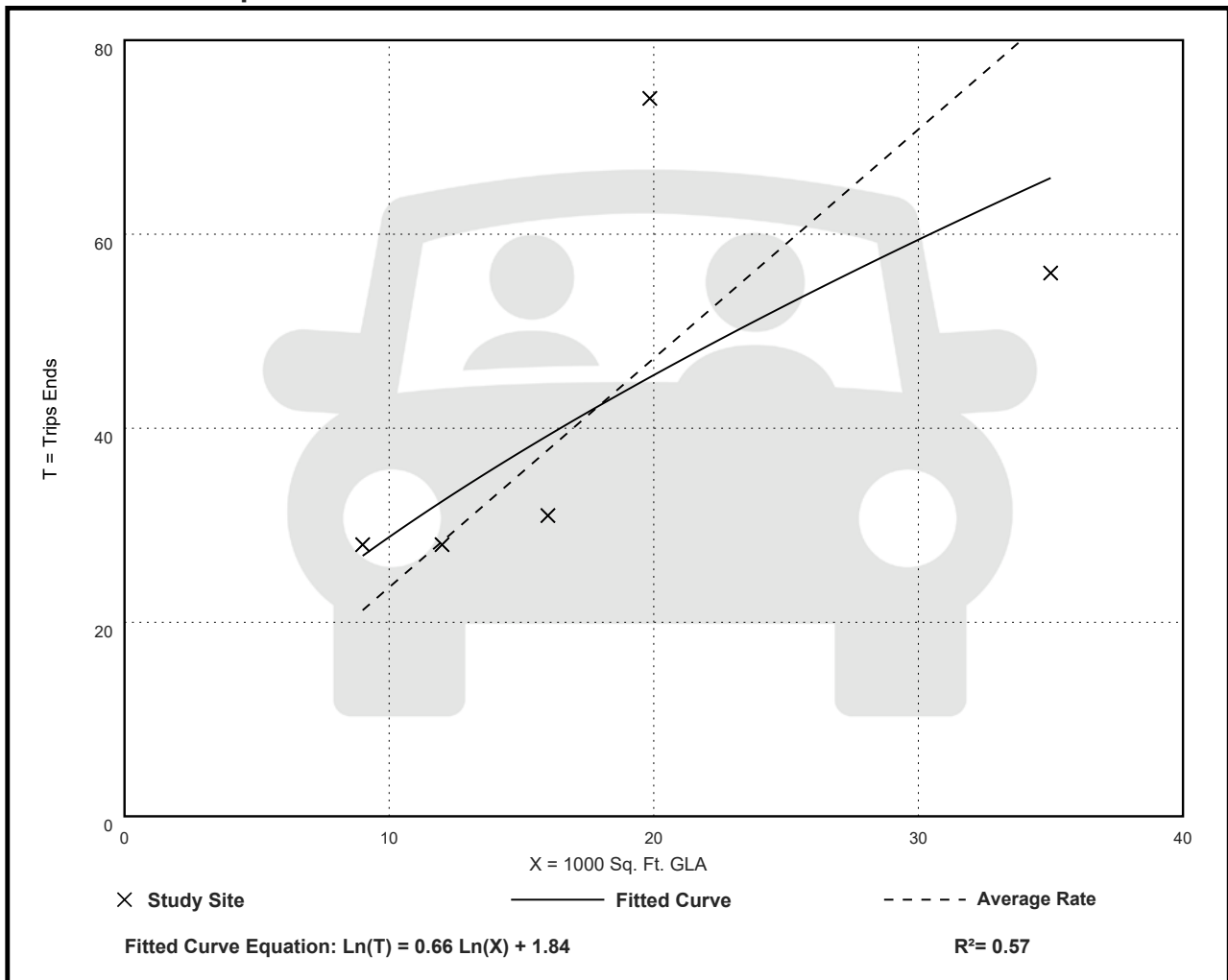
Avg. 1000 Sq. Ft. GLA: 18

Directional Distribution: 60% entering, 40% exiting

Vehicle Trip Generation per 1000 Sq. Ft. GLA

Average Rate	Range of Rates	Standard Deviation
2.36	1.60 - 3.73	0.94

Data Plot and Equation



Strip Retail Plaza (<40k) (822)

Vehicle Trip Ends vs: 1000 Sq. Ft. GLA

On a: Weekday,

Peak Hour of Adjacent Street Traffic,

One Hour Between 4 and 6 p.m.

Setting/Location: General Urban/Suburban

Number of Studies: 25

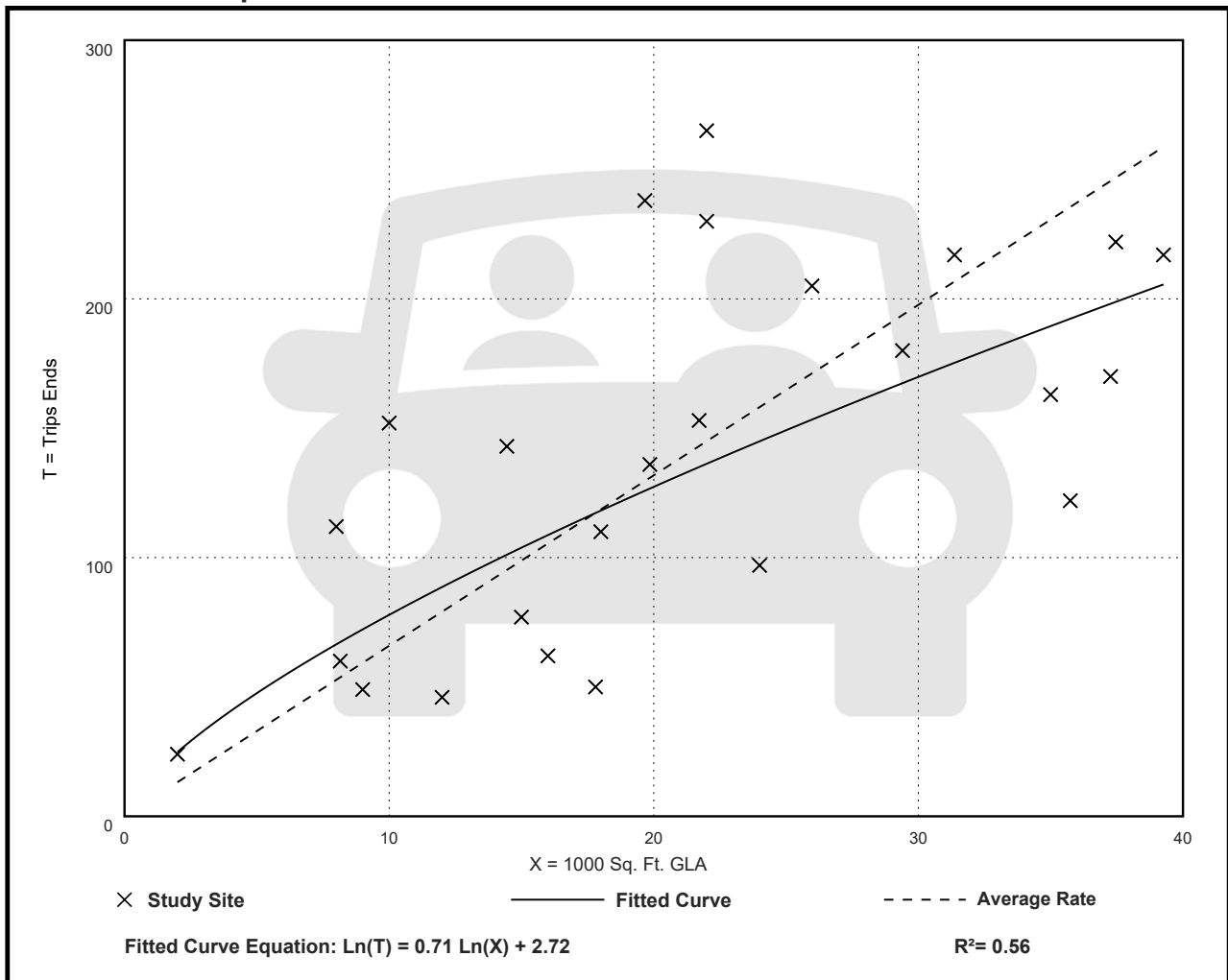
Avg. 1000 Sq. Ft. GLA: 21

Directional Distribution: 50% entering, 50% exiting

Vehicle Trip Generation per 1000 Sq. Ft. GLA

Average Rate	Range of Rates	Standard Deviation
6.59	2.81 - 15.20	2.94

Data Plot and Equation



Vehicle Pass-By Rates by Land Use

Source: ITE *Trip Generation Manual*, 11th Edition

Land Use Code	821								
Land Use	Shopping Plaza (40 - 150k)								
Setting	General Urban/Suburban								
Time Period	Weekday PM Peak Period								
# Data Sites	15								
Average Pass-By Rate	40%								
	Pass-By Characteristics for Individual Sites								
GLA (000)	State or Province	Survey Year	# Interviews	Pass-By Trip (%)	Non-Pass-By Trips			Adj Street Peak Hour Volume	Source
					Primary (%)	Diverted (%)	Total (%)		
45	Florida	1992	844	56	24	20	44	—	30
50	Florida	1992	555	41	41	18	59	—	30
52	Florida	1995	665	42	33	25	58	—	30
53	Florida	1993	162	59	—	—	41	—	30
57.23	Kentucky	1993	247	31	53	16	69	2659	34
60	Florida	1995	1583	40	38	22	60	—	30
69.4	Kentucky	1993	109	25	42	33	75	1559	34
77	Florida	1992	365	46	—	—	54	—	30
78	Florida	1991	702	55	23	22	45	—	30
82	Florida	1992	336	34	—	—	66	—	30
92.857	Kentucky	1993	133	22	50	28	78	3555	34
100.888	Kentucky	1993	281	28	50	22	72	2111	34
121.54	Kentucky	1993	210	53	30	17	47	2636	34
144	New Jersey	1990	176	32	44	24	68	—	24
146.8	Kentucky	1993	—	36	39	25	64	—	34

Land Use: 934

Fast-Food Restaurant with Drive-Through Window

Description

This land use includes any fast-food restaurant with a drive-through window. This type of restaurant is characterized by a large drive-through and large carry-out clientele, long hours of service (some are open for breakfast, all are open for lunch and dinner, some are open late at night or 24 hours a day) and high turnover rates for eat-in customers. The restaurant does not provide table service. A patron generally orders from a menu board and pays before receiving the meal. A typical duration of stay for an eat-in patron is less than 30 minutes. Fast casual restaurant (Land Use 930), high-turnover (sit-down) restaurant (Land Use 932), fast-food restaurant without drive-through window (Land Use 933), and fast-food restaurant with drive-through window and no indoor seating (Land Use 935) are related uses.

Additional Data

Users should exercise caution when applying statistics during the AM peak periods, as the sites contained in the database for this land use may or may not be open for breakfast. In cases where it was confirmed that the sites were not open for breakfast, data for the AM peak hour of the adjacent street traffic were removed from the database.

If the restaurant has outdoor seating, its area is not included in the overall gross floor area. For a restaurant that has significant outdoor seating, the number of seats may be more reliable than GFA as an independent variable on which to establish a trip generation rate.

The technical appendices provide supporting information on time-of-day distributions for this land use. The appendices can be accessed through either the ITETripGen web app or the trip generation resource page on the ITE website (<https://www.ite.org/technical-resources/topics/trip-and-parking-generation/>).

The sites were surveyed in the 1980s, the 1990s, the 2000s, and the 2010s in Alaska, Alberta (CAN), California, Colorado, Florida, Indiana, Kentucky, Maryland, Massachusetts, Minnesota, Montana, New Hampshire, New Jersey, New York, North Carolina, Ohio, Pennsylvania, South Dakota, Texas, Vermont, Virginia, Washington, and Wisconsin.

Source Numbers

163, 164, 168, 180, 181, 241, 245, 278, 294, 300, 301, 319, 338, 340, 342, 358, 389, 438, 502, 552, 577, 583, 584, 617, 640, 641, 704, 715, 728, 810, 866, 867, 869, 885, 886, 927, 935, 962, 977, 1050, 1053, 1054

Fast-Food Restaurant with Drive-Through Window (934)

Vehicle Trip Ends vs: 1000 Sq. Ft. GFA

On a: Weekday

Setting/Location: General Urban/Suburban

Number of Studies: 71

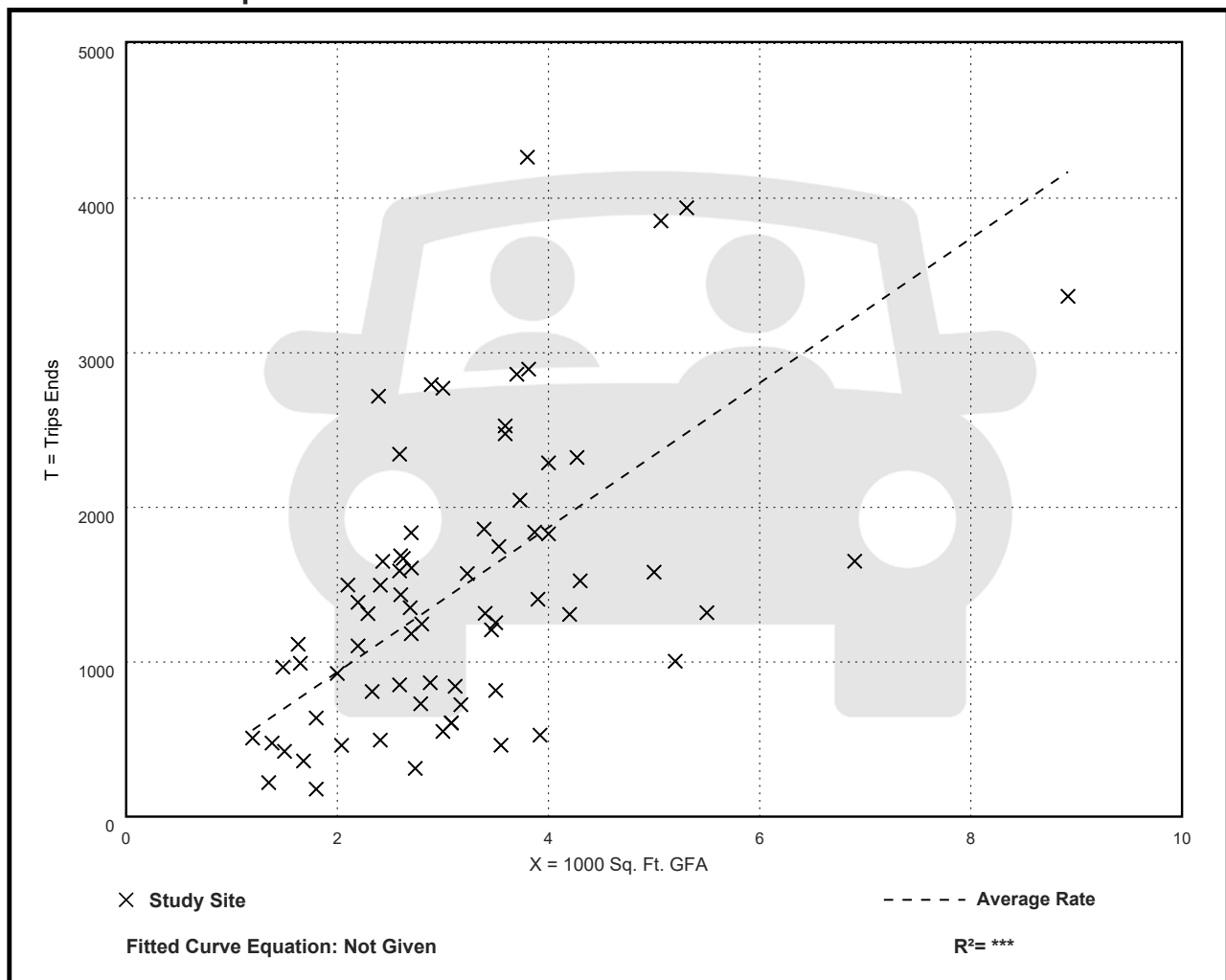
Avg. 1000 Sq. Ft. GFA: 3

Directional Distribution: 50% entering, 50% exiting

Vehicle Trip Generation per 1000 Sq. Ft. GFA

Average Rate	Range of Rates	Standard Deviation
467.48	98.89 - 1137.66	238.62

Data Plot and Equation



Fast-Food Restaurant with Drive-Through Window (934)

Vehicle Trip Ends vs: 1000 Sq. Ft. GFA

On a: Weekday,

Peak Hour of Adjacent Street Traffic,

One Hour Between 7 and 9 a.m.

Setting/Location: General Urban/Suburban

Number of Studies: 96

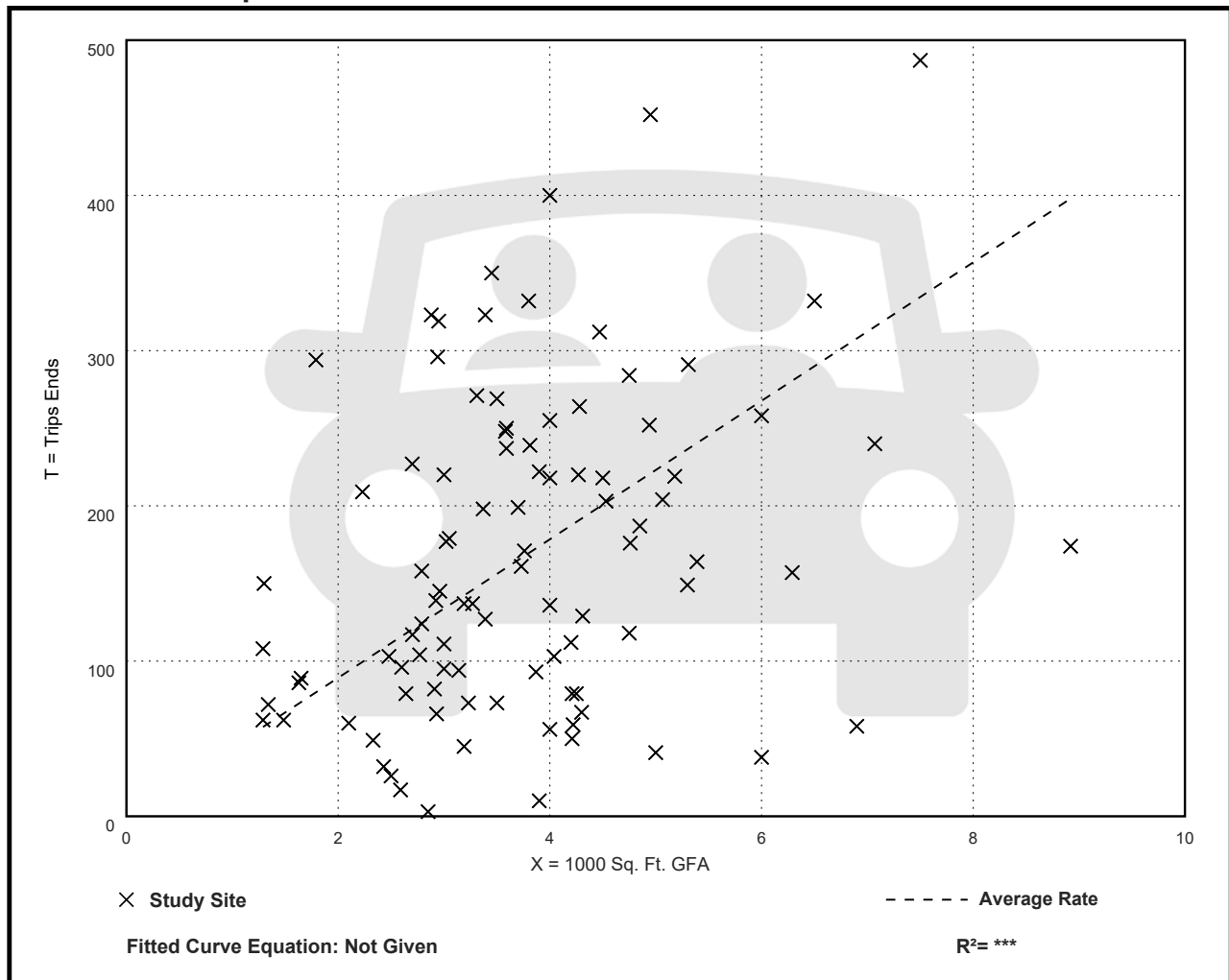
Avg. 1000 Sq. Ft. GFA: 4

Directional Distribution: 51% entering, 49% exiting

Vehicle Trip Generation per 1000 Sq. Ft. GFA

Average Rate	Range of Rates	Standard Deviation
44.61	1.05 - 164.25	27.14

Data Plot and Equation



Fast-Food Restaurant with Drive-Through Window (934)

Vehicle Trip Ends vs: 1000 Sq. Ft. GFA

On a: Weekday,

Peak Hour of Adjacent Street Traffic,

One Hour Between 4 and 6 p.m.

Setting/Location: General Urban/Suburban

Number of Studies: 190

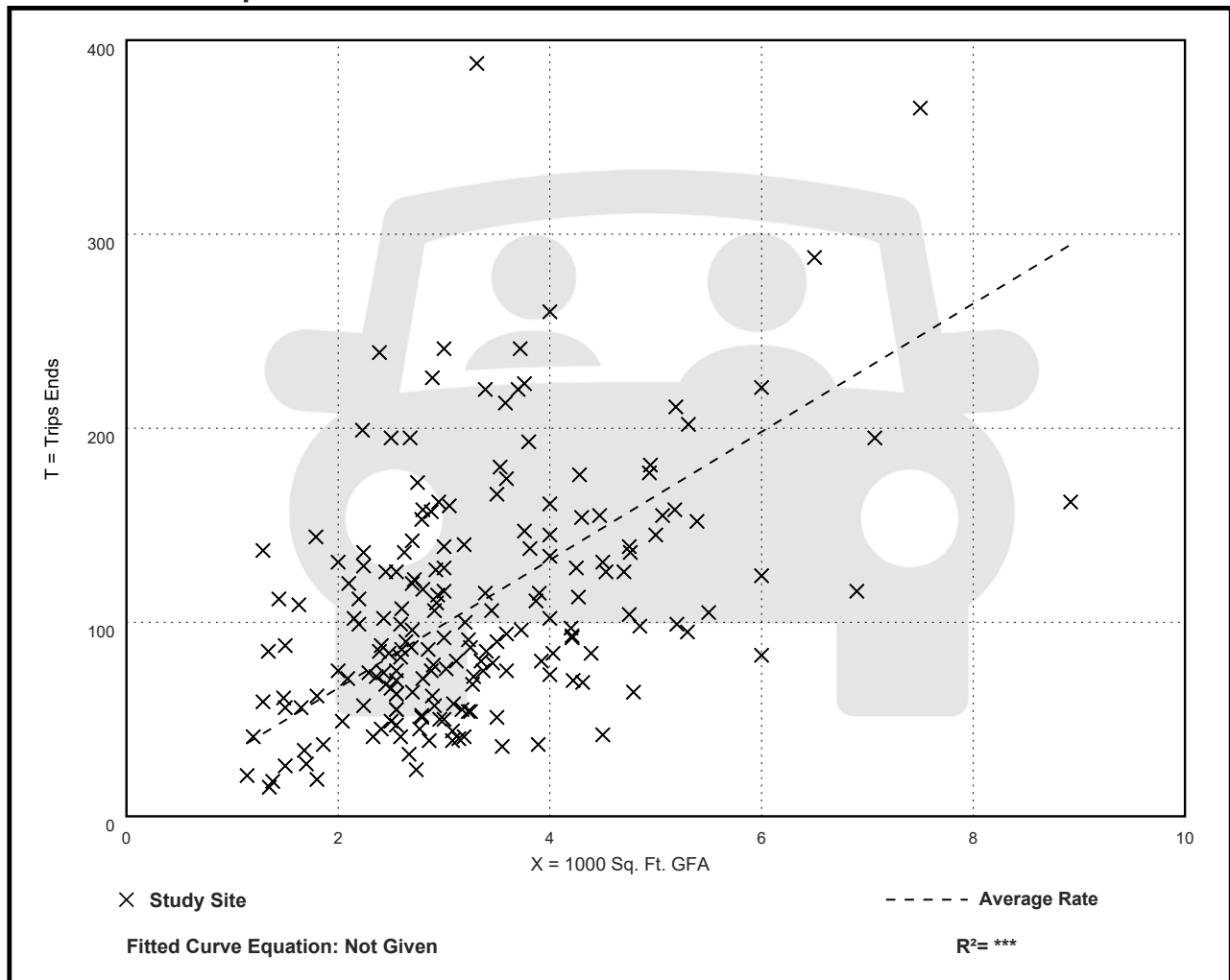
Avg. 1000 Sq. Ft. GFA: 3

Directional Distribution: 52% entering, 48% exiting

Vehicle Trip Generation per 1000 Sq. Ft. GFA

Average Rate	Range of Rates	Standard Deviation
33.03	8.77 - 117.22	17.59

Data Plot and Equation



Vehicle Pass-By Rates by Land Use									
Source: ITE <i>Trip Generation Manual</i> , 11th Edition									
Land Use Code	934								
Land Use	Fast-Food Restaurant with Drive-Through Window								
Setting	General Urban/Suburban								
Time Period	Weekday AM Peak Period								
# Data Sites	5								
Average Pass-By Rate	50%								
	Pass-By Characteristics for Individual Sites								
					Non-Pass-By Trips				
GFA (000)	State or Province	Survey Year	# Interviews	Pass-By Trip (%)	Primary (%)	Diverted (%)	Total (%)	Adj Street Peak Hour Volume	Source
1.4	Kentucky	1993	—	62	22	16	38	1407	2
3	Kentucky	1993	—	43	14	43	57	2903	2
3.3	--	1996	—	68	—	—	32	—	21
3.6	Kentucky	1993	—	32	47	21	68	437	2
4.2	Indiana	1993	—	46	23	31	54	1049	2

Vehicle Pass-By Rates by Land Use

Source: ITE *Trip Generation Manual*, 11th Edition

Land Use Code	934								
Land Use	Fast-Food Restaurant with Drive-Through Window								
Setting	General Urban/Suburban								
Time Period	Weekday PM Peak Period								
# Data Sites	11								
Average Pass-By Rate	55%								
	Pass-By Characteristics for Individual Sites								
					Non-Pass-By Trips				
GFA (000)	State or Province	Survey Year	# Interviews	Pass-By Trip (%)	Primary (%)	Diverted (%)	Total (%)	Adj Street Peak Hour Volume	Source
1.3	Kentucky	1993	—	68	22	10	32	2055	2
1.9	Kentucky	1993	33	67	24	9	33	2447	2
2.8	Florida	1995	47	66	—	—	34	—	30
2.9	Florida	1996	271	41	41	18	59	—	30
3	Kentucky	1993	—	31	31	38	69	4250	2
3.1	Florida	1995	28	71	—	—	29	—	30
3.1	Florida	1996	29	38	—	—	62	—	30
3.2	Florida	1996	202	40	39	21	60	—	30
3.3	—	1996	—	62	—	—	38	—	21
4.2	Indiana	1993	—	56	25	19	44	1632	2
4.3	Florida	1994	304	62	—	—	38	—	30

APPENDIX E

Trail Plaza Shopping Center – Deerfield Beach, FL

Growth Rate Analysis

FLORIDA DEPARTMENT OF TRANSPORTATION
TRANSPORTATION STATISTICS OFFICE
2022 HISTORICAL AADT REPORT

COUNTY: 86 - BROWARD

SITE: 0072 - SR 810/HILLSBIRO BLVD - E OF MILITARY TRL

YEAR	AADT		DIRECTION 1		DIRECTION 2	*K FACTOR	D FACTOR	T FACTOR
----	-----		-----		-----	-----	-----	-----
2022	41000	C	E 20500		W 20500	9.00	57.00	5.20
2021	48500	C	E 25500		W 23000	9.00	53.80	11.80
2020	48000	F	E 25000		W 23000	9.00	53.90	11.80
2019	51000	C	E 26500		W 24500	9.00	54.60	11.80
2018	45500	F	E 22500		W 23000	9.00	54.50	8.40
2017	45500	C	E 22500		W 23000	9.00	51.90	8.40
2016	45500	C	E 23000		W 22500	9.00	54.10	6.00
2015	42500	C	E 23000		W 19500	9.00	54.00	7.50
2014	43500	C	E 23000		W 20500	9.00	54.20	11.70
2013	41000	C	E 21000		W 20000	9.00	53.60	7.70
2012	48500	C	E 24000		W 24500	9.00	52.20	7.70
2011	46000	C	E 24000		W 22000	9.00	52.50	6.60
2010	44000	C	E 23500		W 20500	8.35	52.69	6.60
2009	54000	C	E 26500		W 27500	8.53	53.89	6.60
2008	49500	C	E 26000		W 23500	8.81	54.16	5.80
2007	51500	C	E 26000		W 25500	8.63	55.75	5.80

AADT FLAGS: C = COMPUTED; E = MANUAL ESTIMATE; F = FIRST YEAR ESTIMATE
S = SECOND YEAR ESTIMATE; T = THIRD YEAR ESTIMATE; R = FOURTH YEAR ESTIMATE
V = FIFTH YEAR ESTIMATE; 6 = SIXTH YEAR ESTIMATE; X = UNKNOWN
*K FACTOR: STARTING WITH YEAR 2011 IS STANDARDK, PRIOR YEARS ARE K30 VALUES

FLORIDA DEPARTMENT OF TRANSPORTATION
TRANSPORTATION STATISTICS OFFICE
2022 HISTORICAL AADT REPORT

COUNTY: 86 - BROWARD

SITE: 7913 - MILITARY TRAIL, S OF HILLSBORO BLVD.

YEAR	AADT		DIRECTION 1		DIRECTION 2	*K FACTOR	D FACTOR	T FACTOR
----	-----		-----		-----	-----	-----	-----
2022	16900	S	N 8700		S 8200	9.00	57.00	5.40
2021	17100	F	N 8800		S 8300	9.00	53.80	14.30
2020	17200	C	N 8900		S 8300	9.00	53.90	8.80
2019	26000	T	N 12500		S 13500	9.00	54.60	5.50
2018	26000	S	N 12500		S 13500	9.00	54.50	6.00
2017	26000	F	N 12500		S 13500	9.00	51.90	6.20
2016	26000	C	N 12500		S 13500	9.00	54.10	2.90
2015	19500	V	0		0	9.00	54.00	3.40
2014	19000	R				9.00	54.20	7.40
2013	19000	T	0		0	9.00	53.60	7.60
2012	19000	S	0		0	9.00	52.20	5.90
2011	19000	F	0		0	9.00	52.50	6.30
2010	19000	C	N 9600		S 9400	8.35	52.69	9.30
2009	19000	F	N 9000		S 10000	8.53	53.89	5.30
2008	19700	C	N 9200		S 10500	8.81	54.16	6.50
2007	20500	C	N 10000		S 10500	8.63	55.75	4.80

AADT FLAGS: C = COMPUTED; E = MANUAL ESTIMATE; F = FIRST YEAR ESTIMATE
S = SECOND YEAR ESTIMATE; T = THIRD YEAR ESTIMATE; R = FOURTH YEAR ESTIMATE
V = FIFTH YEAR ESTIMATE; 6 = SIXTH YEAR ESTIMATE; X = UNKNOWN

*K FACTOR: STARTING WITH YEAR 2011 IS STANDARDK, PRIOR YEARS ARE K30 VALUES

Trail Plaza Shopping Center

Deerfield Beach, FL

Growth Rate Analysis

Site #867913 - Military Trail - South of Hillsboro Boulevard

Year	Volume	Growth Rate
2018	26,000	
2022	16,900	-4.22%

Site #860072 - SR 810 / Hillsboro Boulevard - East of Military Trail

Year	Volume	Growth Rate
2018	45,500	
2022	41,000	-1.04%

Total - All Count Stations

Year	Volume	Growth Rate
2018	71,500	
2022	57,900	-4.13%

APPENDIX F

Trail Plaza Shopping Center – Deerfield Beach, FL

Future Traffic Volumes Spreadsheets

FUTURE TURNING MOVEMENT VOLUME ANALYSIS

Hillsboro Boulevard and Military Trail AM Peak Hour

Description	Military Trail Northbound			Military Trail Southbound			Hillsboro Boulevard Eastbound			Hillsboro Boulevard Westbound		
	Left	Through	Right	Left	Through	Right	Left	Through	Right	Left	Through	Right
Existing Traffic (2/14/2023)	200	704	85	386	531	136	263	1,454	175	108	719	192
Season Adjustment Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
2023 Peak Season Traffic	200	704	85	386	531	136	263	1,454	175	108	719	192
Annual Growth Rate	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%
2025 Background Traffic	204	718	87	394	542	139	268	1,483	179	110	733	196
Trail Plaza - Primary Trips - Pass-By Trips	6					7	24 26	9 -4	6		11	
2025 Total Traffic	210	718	87	394	542	146	318	1,488	185	110	744	196

FUTURE TURNING MOVEMENT VOLUME ANALYSIS

Hillsboro Boulevard and Military Trail PM Peak Hour

Description	Military Trail Northbound			Military Trail Southbound			Hillsboro Boulevard Eastbound			Hillsboro Boulevard Westbound		
	Left	Through	Right	Left	Through	Right	Left	Through	Right	Left	Through	Right
Existing Traffic (2/14/2023)	425	745	118	328	655	468	241	1,082	169	119	1,441	239
Season Adjustment Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
2023 Peak Season Traffic	425	745	118	328	655	468	241	1,082	169	119	1,441	239
Annual Growth Rate	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%
2025 Background Traffic	434	760	120	335	668	477	246	1,104	172	121	1,470	244
Trail Plaza - Primary Trips - Pass-By Trips	8					9	33 19	14 -2	9		14	
2025 Total Traffic	442	760	120	335	668	486	298	1,116	181	121	1,484	244

FUTURE TURNING MOVEMENT VOLUME ANALYSIS

Hillsboro Boulevard and Century Boulevard AM Peak Hour

Description	Century Boulevard Northbound			Private Driveway Southbound			Hillsboro Boulevard Eastbound			Hillsboro Boulevard Westbound		
	Left	Through	Right	Left	Through	Right	Left	Through	Right	Left	Through	Right
Existing Traffic (2/14/2023)	63	1	137	7	2	0	6	1,914	41	49	944	20
Season Adjustment Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
2023 Peak Season Traffic	63	1	137	7	2	0	6	1,914	41	49	944	20
Annual Growth Rate	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%
2025 Background Traffic	64	1	140	7	2	0	6	1,952	42	50	963	20
Trail Plaza												
- Primary Trips			2					30		9	28	
- Pass-By Trips								14		8	12	
2025 Total Traffic	64	1	142	7	2	0	6	1,996	42	67	1,003	20

FUTURE TURNING MOVEMENT VOLUME ANALYSIS

Hillsboro Boulevard and Century Boulevard PM Peak Hour

Description	Century Boulevard Northbound			Private Driveway Southbound			Hillsboro Boulevard Eastbound			Hillsboro Boulevard Westbound		
	Left	Through	Right	Left	Through	Right	Left	Through	Right	Left	Through	Right
Existing Traffic (2/14/2023)	109	0	142	36	2	13	2	1,295	105	200	2,157	6
Season Adjustment Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
2023 Peak Season Traffic	109	0	142	36	2	13	2	1,295	105	200	2,157	6
Annual Growth Rate	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%
2025 Background Traffic	111	0	145	37	2	13	2	1,321	107	204	2,200	6
Trail Plaza												
- Primary Trips			3					42		14	42	
- Pass-By Trips								11		6	9	
2025 Total Traffic	111	0	148	37	2	13	2	1,374	107	224	2,251	6

APPENDIX G

Trail Plaza Shopping Center – Deerfield Beach, FL

Signal Timing Data



BROWARD COUNTY TRAFFIC ENGINEERING
ACTUATED TRAFFIC SIGNAL TIMING SHEET

Intersection Number	1190	Initial Operation Date	3/14/78
Controller Type	2070	System Number	1190
Modification Number	17	Modification Date	03/30/2022
Drawing/Project No	11124	FPL Grid Number	87794174104
Intersection	HILLSBORO BLVD. (SR 810) and CENTURY BOULEVARD		
Municipality	DEERFIELD BEACH		

Controller Phase	1	2	3	4	5	6	7	8
Face Number		2		4, 4R	5	6		8
Direction		WB		NB	WBL	EB		SB
Initial Green(MIN)		12		6	4	12		6
Vehicle Ext.(GAP)		3.0		2.0	1.5	3.0		2.0
Maximum Green I		50		30	25	50		30
Maximum Green II								
Yellow Clearance		5.0		4.0	5.0	5.0		4.0
All Red Clearance		2.0		2.0	2.0	2.0		2.0
Phase Recall		MIN		OFF	OFF	MIN		OFF
Detector Delay								
Walk		7+A				7+A		7+A+L
Pedestrian Clearance		27				27		28
Permissive					DUAL			
Flash Operation		YELLOW		RED	RED	YELLOW		RED

Attachment

NOTES:

1. DUAL ENTRY NORTH/SOUTH.
2. AUDIBLE PEDESTRIAN SIGNALS: E/W BEEP, SB STEADY TONE.
3. LEAD PEDESTRIAN INTERVAL (LPI): 5 SECONDS PHASE 8.
4. MOD. 17 UPDATES LPI.

Submitted By _____

Approved By _____

Station : 1190 - Hillsboro Blvd & Century Blvd (Standard File)

Phase	1	2 (WT)	3	4 (NR)	5 (WL)	6 (ET)	7	8 (ST)	9	10	11	12	13	14	15	16
Walk		7		7		7		7								
Ped Clearance		27				27		28								
Min Green		12		6	4	12		6								
Gap Ext		3		2	1.5	3		2								
Max1		50		30	25	50		30								
Max2																
Yellow Clr	4	5	4	4	5	5	4	4	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5
Red Clr		2		2	2	2		2	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
Red Revert		4				4										
Added Initial																
Max Initial																
Time Before Reduce																
Cars Before Reduce																
Time To Reduce																
Reduce By																
Min Gap																
Dynamic Max Limit																
Dynamic Max Step																
Enable		ON		ON	ON	ON		ON								
Auto Flash Entry				ON				ON								
Auto Flash Exit		ON				ON										
Non-Actuated 1																
Non-Actuated 2																
Lock Call					ON				ON	ON	ON	ON	ON	ON	ON	ON
Min Recall		ON				ON										
Max Recall																
Ped Recall																
Soft Recall																
Dual Entry				ON				ON								
Sim Gap Enable									ON	ON	ON	ON	ON	ON	ON	ON
Guar Passage																
Rest In Walk		ON				ON										
Cond Service																
Add Init Calc																

Preemption

Channel	1	2	3	4	5	6
Lock Input	ON	ON	ON	ON	ON	ON
Override Auto Flash			ON		ON	ON
Override Higher Preempt			ON		ON	ON
Flash in Dwell						
Link to Preempt						
Delay						
Min Duration						
Min Green	6	6		6		
Min Walk						
Ped Clear						
Track Green						
Min Dwell	6	6		6		
Max Presence	180	180		180		
Track Veh 1						
Track Veh 2						
Track Veh 3						
Track Veh 4						
Dwell Cyc Veh 1	4	2		2		
Dwell Cyc Veh 2	8	6		5		
Dwell Cyc Veh 3						
Dwell Cyc Veh 4						
Dwell Cyc Veh 5						
Dwell Cyc Veh 6						

Preempt LP

Channel	1	2	3	4
Min				
Max				
Enable				
Lock Mode	MAX	MAX	MAX	MAX
Coord in Preempt				
No Skip				
Priority P1				
Priority P2				
Priority P3				
Priority P4				
Lock				
Headway				
Group Lock				
Queue Jump				
Free Mode				
Alt Table				

Broward County

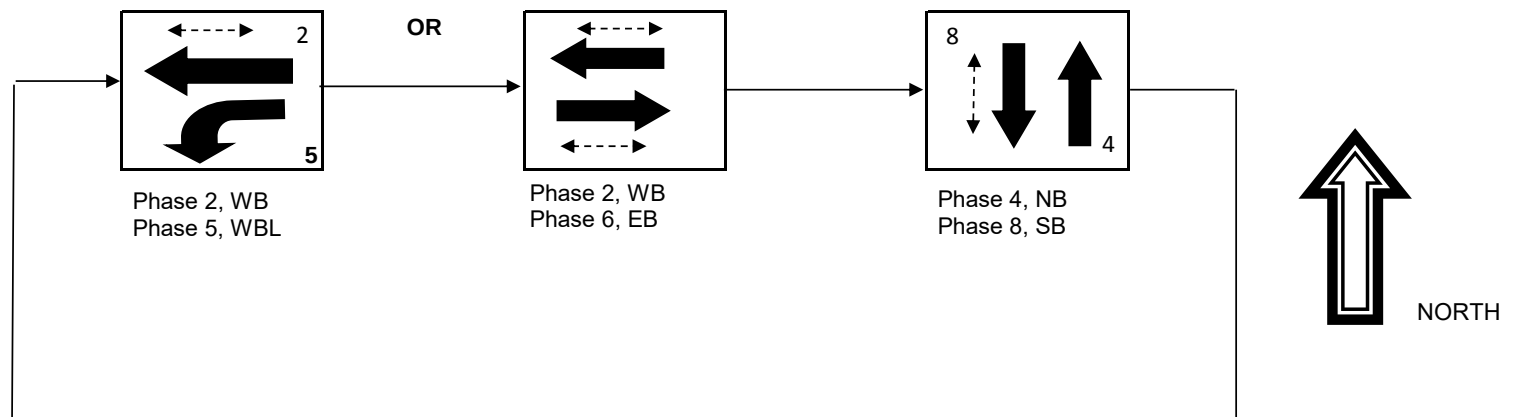
Timing Sheet

2/14/2023 12:07:28 PM

Station : 1190 - Hillsboro Blvd & Century Blvd (Standard File)

[illegible]

Sequence of Operation
Hillsboro Blvd (SR 810) and Century Blvd, Deerfield Beach
Intersection Number 1190





BROWARD COUNTY TRAFFIC ENGINEERING
ACTUATED TRAFFIC SIGNAL TIMING SHEET

Intersection Number	1262	Initial Operation Date	2/3/81
Controller Type	2070	System Number	1262
Modification Number	11	Modification Date	06/18/2019
Drawing/Project No	78422	FPL Grid Number	87794334101
Intersection	HILLSBORO BLVD. (SR 810) and MILITARY TR./NW 9 AVE.		
Municipality	DEERFIELD BEACH		

Controller Phase	1	2	3	4	5	6	7	8
Face Number	1	2	3	4	5	6	7	8
Direction	EBL	WB	SBL	NB	WBL	EB	NBL	SB
Initial Green(MIN)	4	8	4	6	4	8	4	6
Vehicle Ext.(GAP)	1.5	3.0	1.5	2.0	1.5	3.0	1.5	2.0
Maximum Green I	15	40	15	35	25	40	15	35
Maximum Green II								
Yellow Clearance	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5
All Red Clearance	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
Phase Recall	OFF	MIN	OFF	OFF	OFF	MIN	OFF	OFF
Detector Delay								
Walk		7+A		7+A		7+A		7+A
Pedestrian Clearance		30		32		30		29
Permissive	DUAL		DUAL		DUAL		DUAL	
Flash Operation	RED	RED	RED	RED	RED	RED	RED	RED

Attachment

NOTES:

1. DUAL ENTRY HARDWIRED NORTH/SOUTH.
2. AUDIBLE PEDESTRIAN SIGNALS: E/W BEEP, N/S TONE.
3. MOD. 11 UPDATES ALL PEDESTRIAN CLEARANCE VALUES.

Submitted By _____

Approved By _____

Station : 1262 - Hillsboro Blvd & Military Trail (Standard File)

Phase	1 (EL)	2 (WT)	3 (SL)	4 (NT)	5 (WL)	6 (ET)	7 (NL)	8 (ST)	9	10	11	12	13	14	15	16
Walk		7		7		7		7								
Ped Clearance		30		32		30		29								
Min Green	4	8	4	6	4	8	4	6								
Gap Ext	1.5	3	1.5	2	1.5	3	1.5	2								
Max1	15	40	15	35	25	40	15	35								
Max2																
Yellow Clr	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5
Red Clr	2	2	2	2	2	2	2	2	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
Red Revert																
Added Initial																
Max Initial																
Time Before Reduce																
Cars Before Reduce																
Time To Reduce																
Reduce By																
Min Gap																
Dynamic Max Limit																
Dynamic Max Step																
Enable	ON	ON	ON	ON	ON	ON	ON	ON								
Auto Flash Entry				ON				ON								
Auto Flash Exit		ON				ON										
Non-Actuated 1																
Non-Actuated 2																
Lock Call									ON	ON	ON	ON	ON	ON	ON	ON
Min Recall		ON				ON										
Max Recall																
Ped Recall																
Soft Recall																
Dual Entry				ON				ON								
Sim Gap Enable									ON	ON	ON	ON	ON	ON	ON	ON
Guar Passage																
Rest In Walk		ON				ON										
Cond Service																
Add Init Calc																

Preemption

Channel	1	2	3	4	5	6
Lock Input	ON	ON	ON	ON	ON	ON
Override Auto Flash						
Override Higher Preempt						
Flash in Dwell						
Link to Preempt						
Delay						
Min Duration						
Min Green	6	6	6	6	6	6
Min Walk						
Ped Clear						
Track Green						
Min Dwell	8	8	8	8	8	8
Max Presence	180	180	180	180	180	180
Track Veh 1						
Track Veh 2						
Track Veh 3						
Track Veh 4						
Dwell Cyc Veh 1	4	2	3	2	4	1
Dwell Cyc Veh 2	8	6	8	5	7	6
Dwell Cyc Veh 3						
Dwell Cyc Veh 4						
Dwell Cyc Veh 5						
Dwell Cyc Veh 6						

Preempt LP

Channel	1	2	3	4
Min				
Max				
Enable				
Lock Mode	MAX	MAX	MAX	MAX
Coord in Preempt				
No Skip				
Priority P1				
Priority P2				
Priority P3				
Priority P4				
Lock				
Headway				
Group Lock				
Queue Jump				
Free Mode				
Alt Table				

Broward County

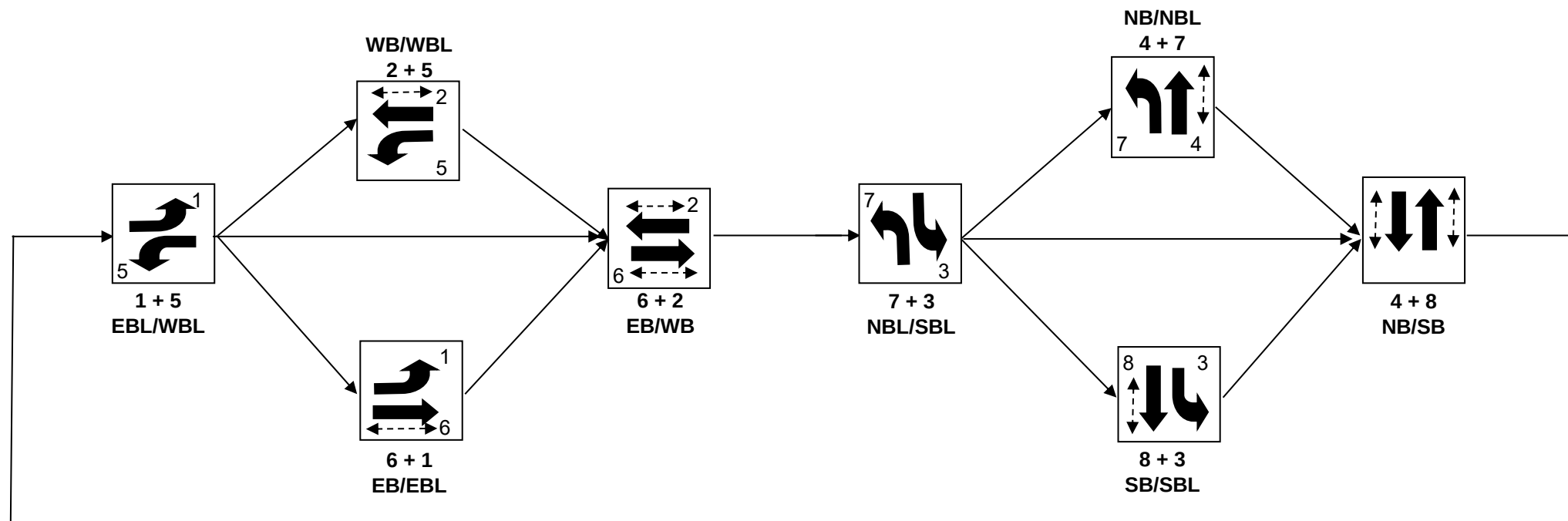
Timing Sheet

2/14/2023 12:08:25 PM

Station : 1262 - Hillsboro Blvd & Military Trail (Standard File)

[illegible]

Sequence of Operation for (1262), Hillsboro Blvd (SR 810) and Military Trail/NW 9 Ave Deerfield Beach



←----→ Denotes pedestrian crosswalk signal

APPENDIX H

Trail Plaza Shopping Center – Deerfield Beach, FL

SYNCHRO Output

Existing (2023) SYNCHRO Output

Timings

101: Century Boulevard & Hillsboro Boulevard

									
Lane Group	EBL	EBT	WBL	WBT	NBL	NBT	NBR	SBL	SBT
Lane Configurations									
Traffic Volume (vph)	6	1914	49	944	63	1	137	7	2
Future Volume (vph)	6	1914	49	944	63	1	137	7	2
Turn Type	Perm	NA	Prot	NA	Perm	NA	Perm	Perm	NA
Protected Phases		6	5	2		4			8
Permitted Phases	6				4		4	8	
Detector Phase	6	6	5	2	4	4	4	8	8
Switch Phase									
Minimum Initial (s)	12.0	12.0	4.0	12.0	6.0	6.0	6.0	6.0	6.0
Minimum Split (s)	41.0	41.0	11.0	41.0	24.0	24.0	24.0	41.0	41.0
Total Split (s)	100.0	100.0	16.0	116.0	44.0	44.0	44.0	44.0	44.0
Total Split (%)	62.5%	62.5%	10.0%	72.5%	27.5%	27.5%	27.5%	27.5%	27.5%
Yellow Time (s)	5.0	5.0	5.0	5.0	4.0	4.0	4.0	4.0	4.0
All-Red Time (s)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
Lost Time Adjust (s)	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0
Total Lost Time (s)	7.0	7.0	7.0	7.0	6.0	6.0	6.0		6.0
Lead/Lag	Lag	Lag	Lead						
Lead-Lag Optimize?	Yes	Yes	Yes						
Recall Mode	C-Max	C-Max	None	C-Max	None	None	None	None	None
Act Effect Green (s)	123.8	123.8	6.4	134.9	12.1	12.1	12.1		12.1
Actuated g/C Ratio	0.77	0.77	0.04	0.84	0.08	0.08	0.08		0.08
v/c Ratio	0.02	0.53	0.38	0.24	0.64	0.01	0.68		0.08
Control Delay	6.2	8.4	77.0	3.4	96.5	65.0	38.7		67.4
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0
Total Delay	6.2	8.4	77.0	3.4	96.5	65.0	38.7		67.4
LOS	A	A	E	A	F	E	D		E
Approach Delay		8.4		6.9		56.9			67.4
Approach LOS		A		A		E			E

Intersection Summary

Cycle Length: 160

Actuated Cycle Length: 160

Offset: 123 (77%), Referenced to phase 2:WBT and 6:EBTL, Start of Yellow

Natural Cycle: 95

Control Type: Actuated-Coordinated

Maximum v/c Ratio: 0.68

Intersection Signal Delay: 11.2

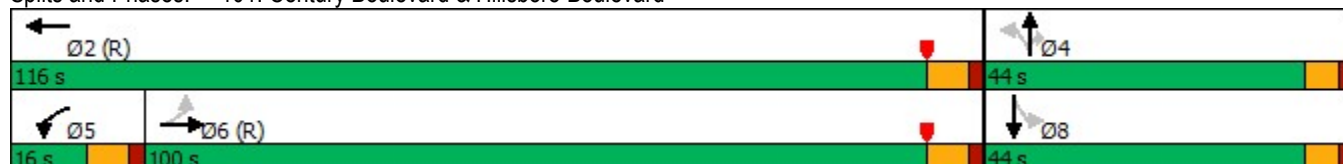
Intersection LOS: B

Intersection Capacity Utilization 67.2%

ICU Level of Service C

Analysis Period (min) 15

Splits and Phases: 101: Century Boulevard & Hillsboro Boulevard



Queues

101: Century Boulevard & Hillsboro Boulevard

								
Lane Group	EBL	EBT	WBL	WBT	NBL	NBT	NBR	SBT
Lane Group Flow (vph)	6	2080	52	1025	67	1	146	9
v/c Ratio	0.02	0.53	0.38	0.24	0.64	0.01	0.68	0.08
Control Delay	6.2	8.4	77.0	3.4	96.5	65.0	38.7	67.4
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	6.2	8.4	77.0	3.4	96.5	65.0	38.7	67.4
Queue Length 50th (ft)	1	291	28	82	69	1	43	9
Queue Length 95th (ft)	7	394	53	91	122	8	118	28
Internal Link Dist (ft)		308		995		212		167
Turn Bay Length (ft)	215		250		150		150	
Base Capacity (vph)	383	3922	193	4271	332	442	455	358
Starvation Cap Reductn	0	0	0	0	0	0	0	0
Spillback Cap Reductn	0	0	0	0	0	0	0	0
Storage Cap Reductn	0	0	0	0	0	0	0	0
Reduced v/c Ratio	0.02	0.53	0.27	0.24	0.20	0.00	0.32	0.03
Intersection Summary								

HCM 6th Signalized Intersection Summary 101: Century Boulevard & Hillsboro Boulevard

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	6	1914	41	49	944	20	63	1	137	7	2	0
Future Volume (veh/h)	6	1914	41	49	944	20	63	1	137	7	2	0
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		0.98	1.00		0.97	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach	No			No			No			No		
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	6	2036	44	52	1004	21	67	1	146	7	2	0
Peak Hour Factor	0.94	0.94	0.94	0.94	0.94	0.94	0.94	0.94	0.94	0.94	0.94	0.94
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	455	3831	83	85	4185	87	196	197	167	146	37	0
Arrive On Green	0.99	0.99	0.99	0.03	1.00	1.00	0.11	0.11	0.11	0.11	0.11	0.00
Sat Flow, veh/h	550	5141	111	3456	5144	108	1415	1870	1585	1008	351	0
Grp Volume(v), veh/h	6	1347	733	52	664	361	67	1	146	9	0	0
Grp Sat Flow(s),veh/h/ln	550	1702	1848	1728	1702	1847	1415	1870	1585	1359	0	0
Q Serve(g_s), s	0.0	1.2	1.2	2.4	0.0	0.0	6.2	0.1	14.5	0.2	0.0	0.0
Cycle Q Clear(g_c), s	0.0	1.2	1.2	2.4	0.0	0.0	6.9	0.1	14.5	0.7	0.0	0.0
Prop In Lane	1.00		0.06	1.00		0.06	1.00		1.00	0.78		0.00
Lane Grp Cap(c), veh/h	455	2536	1377	85	2769	1503	196	197	167	183	0	0
V/C Ratio(X)	0.01	0.53	0.53	0.61	0.24	0.24	0.34	0.01	0.88	0.05	0.00	0.00
Avail Cap(c_a), veh/h	455	2536	1377	194	2769	1503	383	444	376	360	0	0
HCM Platoon Ratio	1.33	1.33	1.33	1.33	1.33	1.33	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	0.91	0.91	0.91	1.00	1.00	1.00	1.00	0.00	0.00
Uniform Delay (d), s/veh	0.2	0.2	0.2	76.6	0.0	0.0	67.1	64.1	70.5	64.4	0.0	0.0
Incr Delay (d2), s/veh	0.1	0.8	1.5	2.4	0.2	0.3	0.4	0.0	5.5	0.0	0.0	0.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.0	0.5	0.8	1.1	0.1	0.1	2.6	0.0	6.2	0.3	0.0	0.0
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	0.2	1.0	1.7	79.0	0.2	0.3	67.4	64.1	76.1	64.4	0.0	0.0
LnGrp LOS	A	A	A	E	A	A	E	E	E	E	A	A
Approach Vol, veh/h	2086			1077			214			9		
Approach Delay, s/veh	1.2			4.0			73.3			64.4		
Approach LOS	A			A			E			E		
Timer - Assigned Phs	2			4		5	6		8			
Phs Duration (G+Y+Rc), s	137.2			22.8		11.0	126.2		22.8			
Change Period (Y+Rc), s	7.0			6.0		7.0	7.0		6.0			
Max Green Setting (Gmax), s	109.0			38.0		9.0	93.0		38.0			
Max Q Clear Time (g_c+I1), s	2.0			16.5		4.4	3.2		2.7			
Green Ext Time (p_c), s	8.9			0.3		0.0	34.3		0.0			
Intersection Summary												
HCM 6th Ctrl Delay				6.8								
HCM 6th LOS				A								

Timings

102: Military Trail & Hillsboro Boulevard

									
Lane Group	EBL	EBT	WBL	WBT	WBR	NBL	NBT	SBL	SBT
Lane Configurations	 	  	 	  		 	  	 	  
Traffic Volume (vph)	263	1454	108	719	192	200	704	386	531
Future Volume (vph)	263	1454	108	719	192	200	704	386	531
Turn Type	Prot	NA	Prot	NA	Perm	Prot	NA	Prot	NA
Protected Phases	1	6	5	2		7	4	3	8
Permitted Phases					2				
Detector Phase	1	6	5	2	2	7	4	3	8
Switch Phase									
Minimum Initial (s)	4.0	8.0	4.0	8.0	8.0	4.0	6.0	4.0	6.0
Minimum Split (s)	10.5	43.5	10.5	43.5	43.5	10.5	38.0	10.5	38.0
Total Split (s)	20.0	73.0	20.0	73.0	73.0	29.0	38.0	29.0	38.0
Total Split (%)	12.5%	45.6%	12.5%	45.6%	45.6%	18.1%	23.8%	18.1%	23.8%
Yellow Time (s)	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5
All-Red Time (s)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
Lost Time Adjust (s)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Lost Time (s)	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5
Lead/Lag	Lead	Lag	Lead	Lag	Lag	Lead	Lag	Lead	Lag
Lead-Lag Optimize?	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Recall Mode	None	C-Max	None	C-Max	C-Max	None	Max	None	Max
Act Effect Green (s)	13.5	71.0	9.0	66.5	66.5	13.4	33.0	21.0	40.6
Actuated g/C Ratio	0.08	0.44	0.06	0.42	0.42	0.08	0.21	0.13	0.25
v/c Ratio	0.93	0.75	0.57	0.35	0.26	0.71	0.77	0.88	0.54
Control Delay	124.9	32.3	84.8	32.5	7.4	84.9	65.2	88.7	51.0
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	124.9	32.3	84.8	32.5	7.4	84.9	65.2	88.7	51.0
LOS	F	C	F	C	A	F	E	F	D
Approach Delay		45.1		33.3			69.2		64.9
Approach LOS		D		C			E		E

Intersection Summary

Cycle Length: 160

Actuated Cycle Length: 160

Offset: 100 (63%), Referenced to phase 2:WBT and 6:EBT, Start of Yellow

Natural Cycle: 115

Control Type: Actuated-Coordinated

Maximum v/c Ratio: 0.93

Intersection Signal Delay: 51.7

Intersection LOS: D

Intersection Capacity Utilization 103.5%

ICU Level of Service G

Analysis Period (min) 15

Splits and Phases: 102: Military Trail & Hillsboro Boulevard

 Ø1	 Ø2 (R)	 Ø3	 Ø4
20 s	73 s	29 s	38 s
 Ø5	 Ø6 (R)	 Ø7	 Ø8
20 s	73 s	29 s	38 s

Queues

102: Military Trail & Hillsboro Boulevard



Lane Group	EBL	EBT	WBL	WBT	WBR	NBL	NBT	SBL	SBT
Lane Group Flow (vph)	268	1663	110	734	196	204	805	394	681
v/c Ratio	0.93	0.75	0.57	0.35	0.26	0.71	0.77	0.88	0.54
Control Delay	124.9	32.3	84.8	32.5	7.4	84.9	65.2	88.7	51.0
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	124.9	32.3	84.8	32.5	7.4	84.9	65.2	88.7	51.0
Queue Length 50th (ft)	151	526	58	190	21	109	294	209	215
Queue Length 95th (ft)	#241	608	92	227	74	151	347	#282	271
Internal Link Dist (ft)		995		399			368		351
Turn Bay Length (ft)	270		225		120	290		310	
Base Capacity (vph)	289	2223	289	2113	744	482	1041	482	1271
Starvation Cap Reductn	0	0	0	0	0	0	0	0	0
Spillback Cap Reductn	0	0	0	0	0	0	0	0	0
Storage Cap Reductn	0	0	0	0	0	0	0	0	0
Reduced v/c Ratio	0.93	0.75	0.38	0.35	0.26	0.42	0.77	0.82	0.54

Intersection Summary

95th percentile volume exceeds capacity, queue may be longer.
Queue shown is maximum after two cycles.

HCM 6th Signalized Intersection Summary

102: Military Trail & Hillsboro Boulevard

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations	 	  		 	  		 	  		 	  	
Traffic Volume (veh/h)	263	1454	175	108	719	192	200	704	85	386	531	136
Future Volume (veh/h)	263	1454	175	108	719	192	200	704	85	386	531	136
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		0.98	1.00		0.98	1.00		0.98	1.00		0.99
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	268	1484	179	110	734	196	204	718	87	394	542	139
Peak Hour Factor	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	292	2169	261	151	2197	670	248	907	109	436	1021	255
Arrive On Green	0.17	0.94	0.94	0.06	0.57	0.57	0.07	0.20	0.20	0.13	0.25	0.25
Sat Flow, veh/h	3456	4608	555	3456	5106	1558	3456	4607	553	3456	4065	1017
Grp Volume(v), veh/h	268	1096	567	110	734	196	204	529	276	394	452	229
Grp Sat Flow(s),veh/h/ln	1728	1702	1759	1728	1702	1558	1728	1702	1756	1728	1702	1679
Q Serve(g_s), s	12.2	8.5	8.5	5.0	12.2	10.3	9.3	23.6	24.0	18.0	18.3	19.0
Cycle Q Clear(g_c), s	12.2	8.5	8.5	5.0	12.2	10.3	9.3	23.6	24.0	18.0	18.3	19.0
Prop In Lane	1.00		0.32	1.00		1.00	1.00		0.31	1.00		0.61
Lane Grp Cap(c), veh/h	292	1603	828	151	2197	670	248	670	346	436	855	421
V/C Ratio(X)	0.92	0.68	0.68	0.73	0.33	0.29	0.82	0.79	0.80	0.90	0.53	0.54
Avail Cap(c_a), veh/h	292	1603	828	292	2197	670	486	670	346	486	855	421
HCM Platoon Ratio	2.00	2.00	2.00	1.33	1.33	1.33	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	0.83	0.83	0.83	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	66.0	2.7	2.7	74.4	22.1	21.7	73.2	61.1	61.2	69.0	51.7	52.0
Incr Delay (d2), s/veh	28.0	2.0	3.8	2.5	0.4	1.1	2.6	9.2	17.4	18.0	2.3	5.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	6.1	1.7	2.2	2.3	4.7	3.9	4.2	11.1	12.4	9.1	8.2	8.7
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	94.0	4.7	6.5	76.9	22.5	22.8	75.8	70.3	78.6	87.0	54.1	57.0
LnGrp LOS	F	A	A	E	C	C	E	E	E	F	D	E
Approach Vol, veh/h		1931			1040			1009			1075	
Approach Delay, s/veh		17.6			28.3			73.7			66.7	
Approach LOS		B			C			E			E	
Timer - Assigned Phs	1	2	3	4	5	6	7	8				
Phs Duration (G+Y+Rc), s	20.0	75.3	26.7	38.0	13.5	81.8	18.0	46.7				
Change Period (Y+Rc), s	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5				
Max Green Setting (Gmax), s	13.5	66.5	22.5	31.5	13.5	66.5	22.5	31.5				
Max Q Clear Time (g_c+I1), s	14.2	14.2	20.0	26.0	7.0	10.5	11.3	21.0				
Green Ext Time (p_c), s	0.0	7.0	0.2	1.9	0.1	19.6	0.2	2.3				
Intersection Summary												
HCM 6th Ctrl Delay			41.5									
HCM 6th LOS			D									
Notes												
User approved pedestrian interval to be less than phase max green.												

Timings

101: Century Boulevard & Hillsboro Boulevard

								
Lane Group	EBL	EBT	WBL	WBT	NBL	NBR	SBL	SBT
Lane Configurations								
Traffic Volume (vph)	2	1295	200	2157	109	142	36	2
Future Volume (vph)	2	1295	200	2157	109	142	36	2
Turn Type	Perm	NA	Prot	NA	Perm	Perm	Perm	NA
Protected Phases		6	5	2				8
Permitted Phases	6				4	4	8	
Detector Phase	6	6	5	2	4	4	8	8
Switch Phase								
Minimum Initial (s)	12.0	12.0	4.0	12.0	6.0	6.0	6.0	6.0
Minimum Split (s)	41.0	41.0	11.0	41.0	24.0	24.0	41.0	41.0
Total Split (s)	86.0	86.0	30.0	116.0	44.0	44.0	44.0	44.0
Total Split (%)	53.8%	53.8%	18.8%	72.5%	27.5%	27.5%	27.5%	27.5%
Yellow Time (s)	5.0	5.0	5.0	5.0	4.0	4.0	4.0	4.0
All-Red Time (s)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
Lost Time Adjust (s)	0.0	0.0	0.0	0.0	0.0	0.0		0.0
Total Lost Time (s)	7.0	7.0	7.0	7.0	6.0	6.0		6.0
Lead/Lag	Lag	Lag	Lead					
Lead-Lag Optimize?	Yes	Yes	Yes					
Recall Mode	C-Max	C-Max	None	C-Max	None	None	None	None
Act Effect Green (s)	109.2	109.2	13.4	129.6	17.4	17.4		17.4
Actuated g/C Ratio	0.68	0.68	0.08	0.81	0.11	0.11		0.11
v/c Ratio	0.02	0.42	0.71	0.54	0.74	0.35		0.32
Control Delay	12.0	12.4	68.9	4.4	95.5	2.4		56.8
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0		0.0
Total Delay	12.0	12.4	68.9	4.4	95.5	2.4		56.8
LOS	B	B	E	A	F	A		E
Approach Delay		12.4		9.8				56.8
Approach LOS		B		A				E

Intersection Summary

Cycle Length: 160

Actuated Cycle Length: 160

Offset: 37 (23%), Referenced to phase 2:WBT and 6:EBTL, Start of Yellow

Natural Cycle: 95

Control Type: Actuated-Coordinated

Maximum v/c Ratio: 0.74

Intersection Signal Delay: 13.3

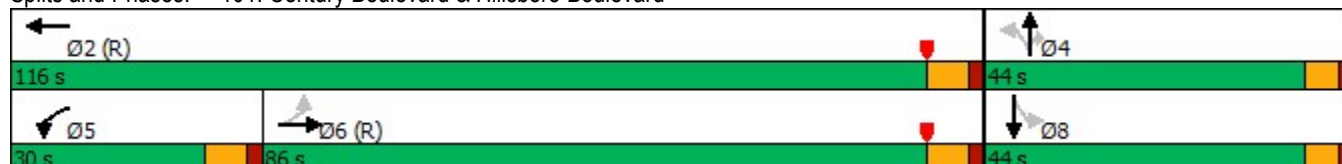
Intersection LOS: B

Intersection Capacity Utilization 81.7%

ICU Level of Service D

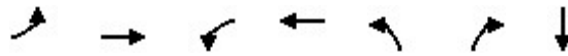
Analysis Period (min) 15

Splits and Phases: 101: Century Boulevard & Hillsboro Boulevard



Queues

101: Century Boulevard & Hillsboro Boulevard



Lane Group	EBL	EBT	WBL	WBT	NBL	NBR	SBT
Lane Group Flow (vph)	2	1428	204	2207	111	145	52
v/c Ratio	0.02	0.42	0.71	0.54	0.74	0.35	0.32
Control Delay	12.0	12.4	68.9	4.4	95.5	2.4	56.8
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	12.0	12.4	68.9	4.4	95.5	2.4	56.8
Queue Length 50th (ft)	1	225	108	221	114	0	41
Queue Length 95th (ft)	5	318	m135	m291	178	0	83
Internal Link Dist (ft)		308		995			167
Turn Bay Length (ft)	215		250		150	150	
Base Capacity (vph)	96	3431	493	4119	329	580	342
Starvation Cap Reductn	0	0	0	0	0	0	0
Spillback Cap Reductn	0	0	0	0	0	0	0
Storage Cap Reductn	0	0	0	0	0	0	0
Reduced v/c Ratio	0.02	0.42	0.41	0.54	0.34	0.25	0.15

Intersection Summary

m Volume for 95th percentile queue is metered by upstream signal.

HCM 6th Signalized Intersection Summary

101: Century Boulevard & Hillsboro Boulevard

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations		  		 	  						 	
Traffic Volume (veh/h)	2	1295	105	200	2157	6	109	0	142	36	2	13
Future Volume (veh/h)	2	1295	105	200	2157	6	109	0	142	36	2	13
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		0.98	1.00		0.98	0.99		0.98	0.99		0.97
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	2	1321	107	204	2201	6	111	0	145	37	2	13
Peak Hour Factor	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	167	3350	271	248	4270	12	197	199	166	133	12	35
Arrive On Green	0.93	0.93	0.93	0.10	1.00	1.00	0.11	0.00	0.11	0.11	0.11	0.11
Sat Flow, veh/h	176	4808	389	3456	5257	14	1379	1870	1558	887	111	333
Grp Volume(v), veh/h	2	935	493	204	1425	782	111	0	145	52	0	0
Grp Sat Flow(s),veh/h/ln	176	1702	1793	1728	1702	1867	1379	1870	1558	1330	0	0
Q Serve(g_s), s	0.1	5.1	5.1	9.3	0.0	0.0	6.2	0.0	14.7	4.8	0.0	0.0
Cycle Q Clear(g_c), s	0.1	5.1	5.1	9.3	0.0	0.0	11.8	0.0	14.7	5.6	0.0	0.0
Prop In Lane	1.00		0.22	1.00		0.01	1.00		1.00	0.71		0.25
Lane Grp Cap(c), veh/h	167	2372	1249	248	2765	1517	197	199	166	180	0	0
V/C Ratio(X)	0.01	0.39	0.39	0.82	0.52	0.52	0.56	0.00	0.87	0.29	0.00	0.00
Avail Cap(c_a), veh/h	167	2372	1249	497	2765	1517	378	444	370	352	0	0
HCM Platoon Ratio	1.33	1.33	1.33	1.33	1.33	1.33	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	0.44	0.44	0.44	1.00	0.00	1.00	1.00	0.00	0.00
Uniform Delay (d), s/veh	1.8	2.0	2.0	71.4	0.0	0.0	69.0	0.0	70.4	66.3	0.0	0.0
Incr Delay (d2), s/veh	0.1	0.5	0.9	1.2	0.3	0.6	0.9	0.0	5.5	0.3	0.0	0.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.0	1.4	1.7	4.1	0.1	0.2	4.5	0.0	6.1	2.0	0.0	0.0
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	1.9	2.5	2.9	72.6	0.3	0.6	69.9	0.0	75.9	66.6	0.0	0.0
LnGrp LOS	A	A	A	E	A	A	E	A	E	E	A	A
Approach Vol, veh/h		1430			2411			256			52	
Approach Delay, s/veh		2.6			6.5			73.3			66.6	
Approach LOS		A			A			E			E	
Timer - Assigned Phs		2		4	5	6		8				
Phs Duration (G+Y+Rc), s		136.9		23.1	18.5	118.5		23.1				
Change Period (Y+Rc), s		7.0		6.0	7.0	7.0		6.0				
Max Green Setting (Gmax), s		109.0		38.0	23.0	79.0		38.0				
Max Q Clear Time (g_c+l1), s		2.0		16.7	11.3	7.1		7.6				
Green Ext Time (p_c), s		40.9		0.4	0.2	15.6		0.2				
Intersection Summary												
HCM 6th Ctrl Delay				10.0								
HCM 6th LOS				B								

Timings

102: Military Trail & Hillsboro Boulevard

									
Lane Group	EBL	EBT	WBL	WBT	WBR	NBL	NBT	SBL	SBT
Lane Configurations									
Traffic Volume (vph)	241	1082	119	1441	239	425	745	328	655
Future Volume (vph)	241	1082	119	1441	239	425	745	328	655
Turn Type	Prot	NA	Prot	NA	Perm	Prot	NA	Prot	NA
Protected Phases	1	6	5	2		7	4	3	8
Permitted Phases					2				
Detector Phase	1	6	5	2	2	7	4	3	8
Switch Phase									
Minimum Initial (s)	4.0	8.0	4.0	8.0	8.0	4.0	6.0	4.0	6.0
Minimum Split (s)	10.5	43.5	10.5	43.5	43.5	10.5	46.0	10.5	46.0
Total Split (s)	20.0	68.0	20.0	68.0	68.0	26.0	46.0	26.0	46.0
Total Split (%)	12.5%	42.5%	12.5%	42.5%	42.5%	16.3%	28.8%	16.3%	28.8%
Yellow Time (s)	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5
All-Red Time (s)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
Lost Time Adjust (s)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Lost Time (s)	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5
Lead/Lag	Lead	Lag	Lead	Lag	Lag	Lead	Lag	Lead	Lag
Lead-Lag Optimize?	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Recall Mode	None	C-Max	None	C-Max	C-Max	None	Max	None	Max
Act Effect Green (s)	13.2	65.3	9.7	61.8	61.8	19.5	40.7	18.3	39.5
Actuated g/C Ratio	0.08	0.41	0.06	0.39	0.39	0.12	0.25	0.11	0.25
v/c Ratio	0.89	0.64	0.60	0.76	0.37	1.06	0.70	0.87	1.04dr
Control Delay	119.1	29.5	84.9	46.0	20.5	125.5	56.8	91.7	67.9
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	119.1	29.5	84.9	46.0	20.5	125.5	56.8	91.7	67.9
LOS	F	C	F	D	C	F	E	F	E
Approach Delay		44.0		45.2			79.5		73.3
Approach LOS		D		D			E		E

Intersection Summary

Cycle Length: 160

Actuated Cycle Length: 160

Offset: 28 (18%), Referenced to phase 2:WBT and 6:EBT, Start of Yellow

Natural Cycle: 135

Control Type: Actuated-Coordinated

Maximum v/c Ratio: 1.06

Intersection Signal Delay: 59.0

Intersection LOS: E

Intersection Capacity Utilization 101.5%

ICU Level of Service G

Analysis Period (min) 15

dr Defacto Right Lane. Recode with 1 though lane as a right lane.

Splits and Phases: 102: Military Trail & Hillsboro Boulevard

							
Ø1	Ø2 (R)		Ø3	Ø4		Ø5	Ø6 (R)
20 s	68 s		26 s	46 s		20 s	68 s
							
Ø1	Ø2 (R)		Ø3	Ø4		Ø5	Ø6 (R)
20 s	68 s		26 s	46 s		20 s	68 s

Existing PM Peak Hour

Synchro 11 Light Report

Queues

102: Military Trail & Hillsboro Boulevard



Lane Group	EBL	EBT	WBL	WBT	WBR	NBL	NBT	SBL	SBT
Lane Group Flow (vph)	251	1303	124	1501	249	443	899	342	1170
v/c Ratio	0.89	0.64	0.60	0.76	0.37	1.06	0.70	0.87	1.04dr
Control Delay	119.1	29.5	84.9	46.0	20.5	125.5	56.8	91.7	67.9
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	119.1	29.5	84.9	46.0	20.5	125.5	56.8	91.7	67.9
Queue Length 50th (ft)	121	395	66	501	99	~261	312	182	409
Queue Length 95th (ft)	#221	464	101	560	177	#376	367	#254	#499
Internal Link Dist (ft)		995		399			368		351
Turn Bay Length (ft)	270		225		120	290		310	
Base Capacity (vph)	289	2040	289	1964	667	418	1276	418	1246
Starvation Cap Reductn	0	0	0	0	0	0	0	0	0
Spillback Cap Reductn	0	0	0	0	0	0	0	0	0
Storage Cap Reductn	0	0	0	0	0	0	0	0	0
Reduced v/c Ratio	0.87	0.64	0.43	0.76	0.37	1.06	0.70	0.82	0.94

Intersection Summary

~ Volume exceeds capacity, queue is theoretically infinite.

Queue shown is maximum after two cycles.

95th percentile volume exceeds capacity, queue may be longer.

Queue shown is maximum after two cycles.

dr Defacto Right Lane. Recode with 1 though lane as a right lane.

HCM 6th Signalized Intersection Summary

102: Military Trail & Hillsboro Boulevard

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations	 	  		 	  		 	  		 	  	
Traffic Volume (veh/h)	241	1082	169	119	1441	239	425	745	118	328	655	468
Future Volume (veh/h)	241	1082	169	119	1441	239	425	745	118	328	655	468
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		0.98	1.00		0.98	1.00		0.98	1.00		0.99
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	251	1127	176	124	1501	249	443	776	123	342	682	488
Peak Hour Factor	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	288	1869	292	166	1968	600	421	1144	180	383	840	388
Arrive On Green	0.17	0.84	0.84	0.06	0.51	0.51	0.12	0.26	0.26	0.11	0.25	0.25
Sat Flow, veh/h	3456	4441	693	3456	5106	1556	3456	4435	697	3456	3404	1572
Grp Volume(v), veh/h	251	864	439	124	1501	249	443	594	305	342	682	488
Grp Sat Flow(s),veh/h/ln	1728	1702	1730	1728	1702	1556	1728	1702	1727	1728	1702	1572
Q Serve(g_s), s	11.3	13.1	13.1	5.6	37.6	15.9	19.5	25.1	25.5	15.6	30.2	39.5
Cycle Q Clear(g_c), s	11.3	13.1	13.1	5.6	37.6	15.9	19.5	25.1	25.5	15.6	30.2	39.5
Prop In Lane	1.00		0.40	1.00		1.00	1.00		0.40	1.00		1.00
Lane Grp Cap(c), veh/h	288	1432	728	166	1968	600	421	878	446	383	840	388
V/C Ratio(X)	0.87	0.60	0.60	0.75	0.76	0.42	1.05	0.68	0.68	0.89	0.81	1.26
Avail Cap(c_a), veh/h	292	1432	728	292	1968	600	421	878	446	421	840	388
HCM Platoon Ratio	2.00	2.00	2.00	1.33	1.33	1.33	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	0.92	0.92	0.92	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	65.8	8.4	8.4	73.9	33.1	27.8	70.3	53.4	53.5	70.2	56.7	60.3
Incr Delay (d2), s/veh	21.2	1.7	3.4	2.5	2.9	2.1	58.1	4.2	8.3	18.5	8.4	135.4
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	5.5	3.2	3.6	2.5	15.2	6.0	12.1	11.3	12.2	7.9	14.0	30.3
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	87.0	10.1	11.8	76.5	36.0	29.9	128.4	57.5	61.8	88.7	65.1	195.7
LnGrp LOS	F	B	B	E	D	C	F	E	E	F	E	F
Approach Vol, veh/h		1554			1874			1342			1512	
Approach Delay, s/veh		23.0			37.9			81.9			112.6	
Approach LOS		C			D			F			F	
Timer - Assigned Phs	1	2	3	4	5	6	7	8				
Phs Duration (G+Y+Rc), s	19.8	68.2	24.2	47.8	14.2	73.8	26.0	46.0				
Change Period (Y+Rc), s	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5				
Max Green Setting (Gmax), s	13.5	61.5	19.5	39.5	13.5	61.5	19.5	39.5				
Max Q Clear Time (g_c+I1), s	13.3	39.6	17.6	27.5	7.6	15.1	21.5	41.5				
Green Ext Time (p_c), s	0.0	12.8	0.1	3.4	0.1	12.6	0.0	0.0				
Intersection Summary												
HCM 6th Ctrl Delay			61.6									
HCM 6th LOS			E									
Notes												
User approved pedestrian interval to be less than phase max green.												

Future (2025) Background SYNCHRO Output

Timings

101: Century Boulevard & Hillsboro Boulevard

									
Lane Group	EBL	EBT	WBL	WBT	NBL	NBT	NBR	SBL	SBT
Lane Configurations									
Traffic Volume (vph)	6	1952	50	963	64	1	140	7	2
Future Volume (vph)	6	1952	50	963	64	1	140	7	2
Turn Type	Perm	NA	Prot	NA	Perm	NA	Perm	Perm	NA
Protected Phases		6	5	2		4			8
Permitted Phases	6				4		4	8	
Detector Phase	6	6	5	2	4	4	4	8	8
Switch Phase									
Minimum Initial (s)	12.0	12.0	4.0	12.0	6.0	6.0	6.0	6.0	6.0
Minimum Split (s)	41.0	41.0	11.0	41.0	24.0	24.0	24.0	41.0	41.0
Total Split (s)	100.0	100.0	16.0	116.0	44.0	44.0	44.0	44.0	44.0
Total Split (%)	62.5%	62.5%	10.0%	72.5%	27.5%	27.5%	27.5%	27.5%	27.5%
Yellow Time (s)	5.0	5.0	5.0	5.0	4.0	4.0	4.0	4.0	4.0
All-Red Time (s)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
Lost Time Adjust (s)	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0
Total Lost Time (s)	7.0	7.0	7.0	7.0	6.0	6.0	6.0		6.0
Lead/Lag	Lag	Lag	Lead						
Lead-Lag Optimize?	Yes	Yes	Yes						
Recall Mode	C-Max	C-Max	None	C-Max	None	None	None	None	None
Act Effect Green (s)	123.7	123.7	6.4	134.8	12.2	12.2	12.2		12.2
Actuated g/C Ratio	0.77	0.77	0.04	0.84	0.08	0.08	0.08		0.08
v/c Ratio	0.02	0.54	0.39	0.24	0.64	0.01	0.69		0.08
Control Delay	6.3	8.6	77.1	3.4	96.9	65.0	40.8		67.2
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0
Total Delay	6.3	8.6	77.1	3.4	96.9	65.0	40.8		67.2
LOS	A	A	E	A	F	E	D		E
Approach Delay		8.6		7.0		58.4			67.3
Approach LOS		A		A		E			E

Intersection Summary

Cycle Length: 160

Actuated Cycle Length: 160

Offset: 123 (77%), Referenced to phase 2:WBT and 6:EBTL, Start of Yellow

Natural Cycle: 95

Control Type: Actuated-Coordinated

Maximum v/c Ratio: 0.69

Intersection Signal Delay: 11.4

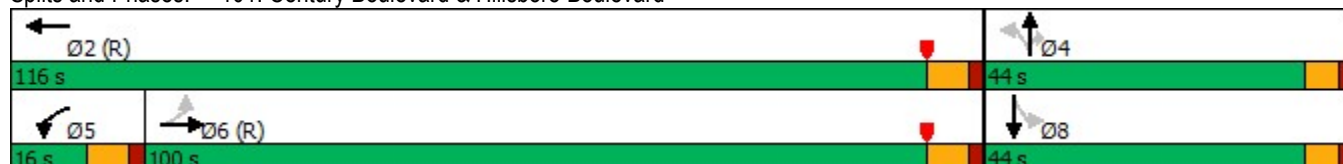
Intersection LOS: B

Intersection Capacity Utilization 68.2%

ICU Level of Service C

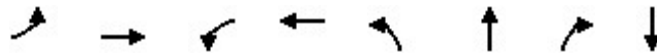
Analysis Period (min) 15

Splits and Phases: 101: Century Boulevard & Hillsboro Boulevard



Queues

101: Century Boulevard & Hillsboro Boulevard



Lane Group	EBL	EBT	WBL	WBT	NBL	NBT	NBR	SBT
Lane Group Flow (vph)	6	2122	53	1045	68	1	149	9
v/c Ratio	0.02	0.54	0.39	0.24	0.64	0.01	0.69	0.08
Control Delay	6.3	8.6	77.1	3.4	96.9	65.0	40.8	67.2
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	6.3	8.6	77.1	3.4	96.9	65.0	40.8	67.2
Queue Length 50th (ft)	1	302	29	83	70	1	47	9
Queue Length 95th (ft)	7	408	m54	93	123	8	124	28
Internal Link Dist (ft)		308		995		212		167
Turn Bay Length (ft)	215		250		150		150	
Base Capacity (vph)	375	3918	193	4268	332	442	454	359
Starvation Cap Reductn	0	0	0	0	0	0	0	0
Spillback Cap Reductn	0	0	0	0	0	0	0	0
Storage Cap Reductn	0	0	0	0	0	0	0	0
Reduced v/c Ratio	0.02	0.54	0.27	0.24	0.20	0.00	0.33	0.03

Intersection Summary

m Volume for 95th percentile queue is metered by upstream signal.

HCM 6th Signalized Intersection Summary 101: Century Boulevard & Hillsboro Boulevard

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	6	1952	42	50	963	20	64	1	140	7	2	0
Future Volume (veh/h)	6	1952	42	50	963	20	64	1	140	7	2	0
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		0.98	1.00		0.97	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	6	2077	45	53	1024	21	68	1	149	7	2	0
Peak Hour Factor	0.94	0.94	0.94	0.94	0.94	0.94	0.94	0.94	0.94	0.94	0.94	0.94
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	446	3819	83	87	4177	86	198	200	170	148	37	0
Arrive On Green	0.99	0.99	0.99	0.03	1.00	1.00	0.11	0.11	0.11	0.11	0.11	0.00
Sat Flow, veh/h	539	5141	111	3456	5146	105	1415	1870	1585	1006	350	0
Grp Volume(v), veh/h	6	1374	748	53	677	368	68	1	149	9	0	0
Grp Sat Flow(s),veh/h/ln	539	1702	1848	1728	1702	1848	1415	1870	1585	1356	0	0
Q Serve(g_s), s	0.0	1.7	1.7	2.4	0.0	0.0	6.3	0.1	14.8	0.2	0.0	0.0
Cycle Q Clear(g_c), s	0.0	1.7	1.7	2.4	0.0	0.0	7.0	0.1	14.8	0.7	0.0	0.0
Prop In Lane	1.00		0.06	1.00		0.06	1.00		1.00	0.78		0.00
Lane Grp Cap(c), veh/h	446	2528	1373	87	2763	1500	198	200	170	185	0	0
V/C Ratio(X)	0.01	0.54	0.54	0.61	0.25	0.25	0.34	0.00	0.88	0.05	0.00	0.00
Avail Cap(c_a), veh/h	446	2528	1373	194	2763	1500	383	444	376	360	0	0
HCM Platoon Ratio	1.33	1.33	1.33	1.33	1.33	1.33	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	0.90	0.90	0.90	1.00	1.00	1.00	1.00	0.00	0.00
Uniform Delay (d), s/veh	0.2	0.3	0.3	76.6	0.0	0.0	66.8	63.8	70.4	64.1	0.0	0.0
Incr Delay (d2), s/veh	0.1	0.8	1.6	2.3	0.2	0.4	0.4	0.0	5.5	0.0	0.0	0.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.0	0.6	0.9	1.1	0.1	0.1	2.6	0.0	6.3	0.3	0.0	0.0
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	0.3	1.1	1.8	78.9	0.2	0.4	67.2	63.8	75.9	64.1	0.0	0.0
LnGrp LOS	A	A	A	E	A	A	E	E	E	E	A	A
Approach Vol, veh/h		2128			1098			218			9	
Approach Delay, s/veh		1.4			4.0			73.1			64.1	
Approach LOS		A			A			E			E	
Timer - Assigned Phs		2		4	5	6		8				
Phs Duration (G+Y+Rc), s		136.9		23.1	11.0	125.8		23.1				
Change Period (Y+Rc), s		7.0		6.0	7.0	7.0		6.0				
Max Green Setting (Gmax), s		109.0		38.0	9.0	93.0		38.0				
Max Q Clear Time (g_c+I1), s		2.0		16.8	4.4	3.7		2.7				
Green Ext Time (p_c), s		9.2		0.3	0.0	35.8		0.0				
Intersection Summary												
HCM 6th Ctrl Delay			6.9									
HCM 6th LOS			A									

Timings

102: Military Trail & Hillsboro Boulevard

									
Lane Group	EBL	EBT	WBL	WBT	WBR	NBL	NBT	SBL	SBT
Lane Configurations	 	  	 	  		 	  	 	  
Traffic Volume (vph)	268	1483	110	733	196	204	718	394	542
Future Volume (vph)	268	1483	110	733	196	204	718	394	542
Turn Type	Prot	NA	Prot	NA	Perm	Prot	NA	Prot	NA
Protected Phases	1	6	5	2		7	4	3	8
Permitted Phases					2				
Detector Phase	1	6	5	2	2	7	4	3	8
Switch Phase									
Minimum Initial (s)	4.0	8.0	4.0	8.0	8.0	4.0	6.0	4.0	6.0
Minimum Split (s)	10.5	43.5	10.5	43.5	43.5	10.5	38.0	10.5	38.0
Total Split (s)	20.0	73.0	20.0	73.0	73.0	29.0	38.0	29.0	38.0
Total Split (%)	12.5%	45.6%	12.5%	45.6%	45.6%	18.1%	23.8%	18.1%	23.8%
Yellow Time (s)	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5
All-Red Time (s)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
Lost Time Adjust (s)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Lost Time (s)	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5
Lead/Lag	Lead	Lag	Lead	Lag	Lag	Lead	Lag	Lead	Lag
Lead-Lag Optimize?	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Recall Mode	None	C-Max	None	C-Max	C-Max	None	Max	None	Max
Act Effect Green (s)	13.5	70.9	9.1	66.5	66.5	13.6	32.9	21.1	40.4
Actuated g/C Ratio	0.08	0.44	0.06	0.42	0.42	0.08	0.21	0.13	0.25
v/c Ratio	0.94	0.76	0.57	0.35	0.27	0.71	0.79	0.89	0.55
Control Delay	127.6	32.8	84.8	32.6	7.7	84.8	66.2	89.9	51.5
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	127.6	32.8	84.8	32.6	7.7	84.8	66.2	89.9	51.5
LOS	F	C	F	C	A	F	E	F	D
Approach Delay		45.9		33.4			70.0		65.6
Approach LOS		D		C			E		E

Intersection Summary

Cycle Length: 160

Actuated Cycle Length: 160

Offset: 100 (63%), Referenced to phase 2:WBT and 6:EBT, Start of Yellow

Natural Cycle: 115

Control Type: Actuated-Coordinated

Maximum v/c Ratio: 0.94

Intersection Signal Delay: 52.3

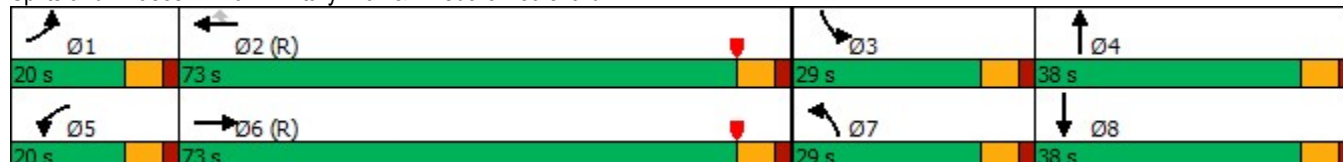
Intersection LOS: D

Intersection Capacity Utilization 103.9%

ICU Level of Service G

Analysis Period (min) 15

Splits and Phases: 102: Military Trail & Hillsboro Boulevard



Queues

102: Military Trail & Hillsboro Boulevard



Lane Group	EBL	EBT	WBL	WBT	WBR	NBL	NBT	SBL	SBT
Lane Group Flow (vph)	273	1696	112	748	200	208	822	402	695
v/c Ratio	0.94	0.76	0.57	0.35	0.27	0.71	0.79	0.89	0.55
Control Delay	127.6	32.8	84.8	32.6	7.7	84.8	66.2	89.9	51.5
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	127.6	32.8	84.8	32.6	7.7	84.8	66.2	89.9	51.5
Queue Length 50th (ft)	154	542	60	195	23	111	301	214	221
Queue Length 95th (ft)	#248	626	94	231	78	154	356	#291	277
Internal Link Dist (ft)		995		399			368		351
Turn Bay Length (ft)	270		225		120	290		310	
Base Capacity (vph)	289	2220	289	2113	744	482	1036	482	1265
Starvation Cap Reductn	0	0	0	0	0	0	0	0	0
Spillback Cap Reductn	0	0	0	0	0	0	0	0	0
Storage Cap Reductn	0	0	0	0	0	0	0	0	0
Reduced v/c Ratio	0.94	0.76	0.39	0.35	0.27	0.43	0.79	0.83	0.55

Intersection Summary

95th percentile volume exceeds capacity, queue may be longer.

Queue shown is maximum after two cycles.

HCM 6th Signalized Intersection Summary 102: Military Trail & Hillsboro Boulevard

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	268	1483	179	110	733	196	204	718	87	394	542	139
Future Volume (veh/h)	268	1483	179	110	733	196	204	718	87	394	542	139
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		0.98	1.00		0.98	1.00		0.98	1.00		0.99
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	273	1513	183	112	748	200	208	733	89	402	553	142
Peak Hour Factor	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	292	2156	260	153	2185	667	252	907	109	443	1024	257
Arrive On Green	0.17	0.94	0.94	0.06	0.57	0.57	0.07	0.20	0.20	0.13	0.25	0.25
Sat Flow, veh/h	3456	4606	556	3456	5106	1558	3456	4605	554	3456	4064	1019
Grp Volume(v), veh/h	273	1118	578	112	748	200	208	540	282	402	461	234
Grp Sat Flow(s),veh/h/ln	1728	1702	1759	1728	1702	1558	1728	1702	1756	1728	1702	1678
Q Serve(g_s), s	12.5	9.8	9.8	5.1	12.5	10.7	9.5	24.2	24.6	18.4	18.7	19.4
Cycle Q Clear(g_c), s	12.5	9.8	9.8	5.1	12.5	10.7	9.5	24.2	24.6	18.4	18.7	19.4
Prop In Lane	1.00		0.32	1.00		1.00	1.00		0.32	1.00		0.61
Lane Grp Cap(c), veh/h	292	1593	823	153	2185	667	252	670	346	443	858	423
V/C Ratio(X)	0.94	0.70	0.70	0.73	0.34	0.30	0.82	0.81	0.82	0.91	0.54	0.55
Avail Cap(c_a), veh/h	292	1593	823	292	2185	667	486	670	346	486	858	423
HCM Platoon Ratio	2.00	2.00	2.00	1.33	1.33	1.33	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	0.82	0.82	0.82	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	66.1	3.0	3.0	74.3	22.4	22.0	73.1	61.3	61.5	68.8	51.8	52.0
Incr Delay (d2), s/veh	31.4	2.1	4.1	2.5	0.4	1.2	2.6	10.0	18.8	18.7	2.4	5.1
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	6.3	1.9	2.4	2.3	4.8	4.0	4.3	11.5	12.8	9.3	8.4	8.9
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	97.4	5.2	7.2	76.8	22.8	23.2	75.7	71.3	80.2	87.5	54.2	57.1
LnGrp LOS	F	A	A	E	C	C	E	E	F	F	D	E
Approach Vol, veh/h		1969			1060			1030			1097	
Approach Delay, s/veh		18.6			28.6			74.7			67.0	
Approach LOS		B			C			E			E	
Timer - Assigned Phs	1	2	3	4	5	6	7	8				
Phs Duration (G+Y+Rc), s	20.0	75.0	27.0	38.0	13.6	81.4	18.2	46.8				
Change Period (Y+Rc), s	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5				
Max Green Setting (Gmax), s	13.5	66.5	22.5	31.5	13.5	66.5	22.5	31.5				
Max Q Clear Time (g_c+I1), s	14.5	14.5	20.4	26.6	7.1	11.8	11.5	21.4				
Green Ext Time (p_c), s	0.0	7.2	0.2	1.8	0.1	20.1	0.2	2.3				
Intersection Summary												
HCM 6th Ctrl Delay			42.1									
HCM 6th LOS			D									
Notes												
User approved pedestrian interval to be less than phase max green.												

Timings

101: Century Boulevard & Hillsboro Boulevard

								
Lane Group	EBL	EBT	WBL	WBT	NBL	NBR	SBL	SBT
Lane Configurations								
Traffic Volume (vph)	2	1321	204	2200	111	145	37	2
Future Volume (vph)	2	1321	204	2200	111	145	37	2
Turn Type	Perm	NA	Prot	NA	Perm	Perm	Perm	NA
Protected Phases		6	5	2				8
Permitted Phases	6				4	4	8	
Detector Phase	6	6	5	2	4	4	8	8
Switch Phase								
Minimum Initial (s)	12.0	12.0	4.0	12.0	6.0	6.0	6.0	6.0
Minimum Split (s)	41.0	41.0	11.0	41.0	24.0	24.0	41.0	41.0
Total Split (s)	86.0	86.0	30.0	116.0	44.0	44.0	44.0	44.0
Total Split (%)	53.8%	53.8%	18.8%	72.5%	27.5%	27.5%	27.5%	27.5%
Yellow Time (s)	5.0	5.0	5.0	5.0	4.0	4.0	4.0	4.0
All-Red Time (s)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
Lost Time Adjust (s)	0.0	0.0	0.0	0.0	0.0	0.0		0.0
Total Lost Time (s)	7.0	7.0	7.0	7.0	6.0	6.0		6.0
Lead/Lag	Lag	Lag	Lead					
Lead-Lag Optimize?	Yes	Yes	Yes					
Recall Mode	C-Max	C-Max	None	C-Max	None	None	None	None
Act Effect Green (s)	108.8	108.8	13.6	129.4	17.6	17.6		17.6
Actuated g/C Ratio	0.68	0.68	0.08	0.81	0.11	0.11		0.11
v/c Ratio	0.02	0.43	0.71	0.55	0.74	0.36		0.32
Control Delay	12.5	12.7	68.4	4.6	95.5	2.4		56.6
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0		0.0
Total Delay	12.5	12.7	68.4	4.6	95.5	2.4		56.6
LOS	B	B	E	A	F	A		E
Approach Delay		12.7		10.0				56.6
Approach LOS		B		B				E

Intersection Summary

Cycle Length: 160

Actuated Cycle Length: 160

Offset: 37 (23%), Referenced to phase 2:WBT and 6:EBTL, Start of Yellow

Natural Cycle: 95

Control Type: Actuated-Coordinated

Maximum v/c Ratio: 0.74

Intersection Signal Delay: 13.6

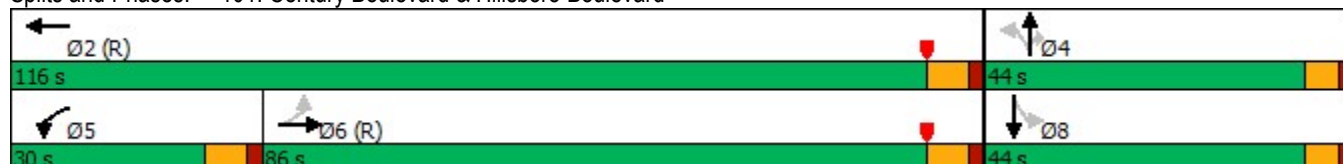
Intersection LOS: B

Intersection Capacity Utilization 82.6%

ICU Level of Service E

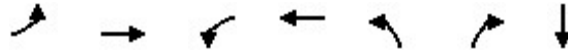
Analysis Period (min) 15

Splits and Phases: 101: Century Boulevard & Hillsboro Boulevard



Queues

101: Century Boulevard & Hillsboro Boulevard



Lane Group	EBL	EBT	WBL	WBT	NBL	NBR	SBT
Lane Group Flow (vph)	2	1457	208	2251	113	148	53
v/c Ratio	0.02	0.43	0.71	0.55	0.74	0.36	0.32
Control Delay	12.5	12.7	68.4	4.6	95.5	2.4	56.6
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	12.5	12.7	68.4	4.6	95.5	2.4	56.6
Queue Length 50th (ft)	1	234	110	226	117	0	42
Queue Length 95th (ft)	5	331	m134	m313	180	0	85
Internal Link Dist (ft)		308		995			167
Turn Bay Length (ft)	215		250		150	150	
Base Capacity (vph)	91	3417	493	4112	328	578	342
Starvation Cap Reductn	0	0	0	0	0	0	0
Spillback Cap Reductn	0	0	0	0	0	0	0
Storage Cap Reductn	0	0	0	0	0	0	0
Reduced v/c Ratio	0.02	0.43	0.42	0.55	0.34	0.26	0.15

Intersection Summary

m Volume for 95th percentile queue is metered by upstream signal.

HCM 6th Signalized Intersection Summary

101: Century Boulevard & Hillsboro Boulevard

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations		  		 	  						 	
Traffic Volume (veh/h)	2	1321	107	204	2200	6	111	0	145	37	2	13
Future Volume (veh/h)	2	1321	107	204	2200	6	111	0	145	37	2	13
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		0.98	1.00		0.98	0.99		0.98	0.99		0.97
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	2	1348	109	208	2245	6	113	0	148	38	2	13
Peak Hour Factor	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	162	3336	270	252	4260	11	200	203	169	135	12	35
Arrive On Green	0.92	0.92	0.92	0.10	1.00	1.00	0.11	0.00	0.11	0.11	0.11	0.11
Sat Flow, veh/h	168	4809	389	3456	5257	14	1380	1870	1559	893	108	325
Grp Volume(v), veh/h	2	954	503	208	1453	798	113	0	148	53	0	0
Grp Sat Flow(s),veh/h/ln	168	1702	1793	1728	1702	1867	1380	1870	1559	1326	0	0
Q Serve(g_s), s	0.1	5.5	5.5	9.5	0.0	0.0	6.3	0.0	15.0	5.0	0.0	0.0
Cycle Q Clear(g_c), s	0.1	5.5	5.5	9.5	0.0	0.0	12.1	0.0	15.0	5.7	0.0	0.0
Prop In Lane	1.00		0.22	1.00		0.01	1.00		1.00	0.72		0.25
Lane Grp Cap(c), veh/h	162	2361	1244	252	2758	1513	200	203	169	182	0	0
V/C Ratio(X)	0.01	0.40	0.40	0.83	0.53	0.53	0.57	0.00	0.88	0.29	0.00	0.00
Avail Cap(c_a), veh/h	162	2361	1244	497	2758	1513	378	444	370	351	0	0
HCM Platoon Ratio	1.33	1.33	1.33	1.33	1.33	1.33	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	0.41	0.41	0.41	1.00	0.00	1.00	1.00	0.00	0.00
Uniform Delay (d), s/veh	1.9	2.1	2.1	71.3	0.0	0.0	68.8	0.0	70.3	66.0	0.0	0.0
Incr Delay (d2), s/veh	0.1	0.5	1.0	1.1	0.3	0.5	0.9	0.0	5.5	0.3	0.0	0.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.0	1.6	1.8	4.2	0.1	0.2	4.6	0.0	6.3	2.0	0.0	0.0
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	2.0	2.6	3.1	72.4	0.3	0.5	69.7	0.0	75.7	66.4	0.0	0.0
LnGrp LOS	A	A	A	E	A	A	E	A	E	E	A	A
Approach Vol, veh/h		1459			2459			261			53	
Approach Delay, s/veh		2.8			6.5			73.1			66.4	
Approach LOS		A			A			E			E	
Timer - Assigned Phs		2		4	5	6		8				
Phs Duration (G+Y+Rc), s		136.6		23.4	18.6	118.0		23.4				
Change Period (Y+Rc), s		7.0		6.0	7.0	7.0		6.0				
Max Green Setting (Gmax), s		109.0		38.0	23.0	79.0		38.0				
Max Q Clear Time (g_c+I1), s		2.0		17.0	11.5	7.5		7.7				
Green Ext Time (p_c), s		42.9		0.4	0.2	16.2		0.2				
Intersection Summary												
HCM 6th Ctrl Delay				10.1								
HCM 6th LOS				B								

Timings

102: Military Trail & Hillsboro Boulevard

									
Lane Group	EBL	EBT	WBL	WBT	WBR	NBL	NBT	SBL	SBT
Lane Configurations	 	  	 	  		 	  	 	  
Traffic Volume (vph)	246	1104	121	1470	244	434	760	335	668
Future Volume (vph)	246	1104	121	1470	244	434	760	335	668
Turn Type	Prot	NA	Prot	NA	Perm	Prot	NA	Prot	NA
Protected Phases	1	6	5	2		7	4	3	8
Permitted Phases					2				
Detector Phase	1	6	5	2	2	7	4	3	8
Switch Phase									
Minimum Initial (s)	4.0	8.0	4.0	8.0	8.0	4.0	6.0	4.0	6.0
Minimum Split (s)	10.5	43.5	10.5	43.5	43.5	10.5	46.0	10.5	46.0
Total Split (s)	20.0	68.0	20.0	68.0	68.0	26.0	46.0	26.0	46.0
Total Split (%)	12.5%	42.5%	12.5%	42.5%	42.5%	16.3%	28.8%	16.3%	28.8%
Yellow Time (s)	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5
All-Red Time (s)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
Lost Time Adjust (s)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Lost Time (s)	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5
Lead/Lag	Lead	Lag	Lead	Lag	Lag	Lead	Lag	Lead	Lag
Lead-Lag Optimize?	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Recall Mode	None	C-Max	None	C-Max	C-Max	None	Max	None	Max
Act Effect Green (s)	13.3	65.2	9.8	61.7	61.7	19.5	40.5	18.5	39.5
Actuated g/C Ratio	0.08	0.41	0.06	0.39	0.39	0.12	0.25	0.12	0.25
v/c Ratio	0.90	0.65	0.60	0.78	0.38	1.08	0.72	0.88	1.06dr
Control Delay	121.0	29.7	85.0	46.7	20.9	131.0	57.4	92.8	70.6
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	121.0	29.7	85.0	46.7	20.9	131.0	57.4	92.8	70.6
LOS	F	C	F	D	C	F	E	F	E
Approach Delay		44.4		45.8			81.7		75.7
Approach LOS		D		D			F		E

Intersection Summary

Cycle Length: 160

Actuated Cycle Length: 160

Offset: 28 (18%), Referenced to phase 2:WBT and 6:EBT, Start of Yellow

Natural Cycle: 135

Control Type: Actuated-Coordinated

Maximum v/c Ratio: 1.08

Intersection Signal Delay: 60.3

Intersection LOS: E

Intersection Capacity Utilization 101.9%

ICU Level of Service G

Analysis Period (min) 15

dr Defacto Right Lane. Recode with 1 though lane as a right lane.

Splits and Phases: 102: Military Trail & Hillsboro Boulevard

			
Ø1	Ø2 (R)	Ø3	Ø4
20 s	68 s	26 s	46 s
			
Ø5	Ø6 (R)	Ø7	Ø8
20 s	68 s	26 s	46 s

Queues

102: Military Trail & Hillsboro Boulevard



Lane Group	EBL	EBT	WBL	WBT	WBR	NBL	NBT	SBL	SBT
Lane Group Flow (vph)	256	1329	126	1531	254	452	917	349	1193
v/c Ratio	0.90	0.65	0.60	0.78	0.38	1.08	0.72	0.88	1.06dr
Control Delay	121.0	29.7	85.0	46.7	20.9	131.0	57.4	92.8	70.6
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	121.0	29.7	85.0	46.7	20.9	131.0	57.4	92.8	70.6
Queue Length 50th (ft)	125	406	67	515	103	~271	320	187	420
Queue Length 95th (ft)	#226	476	103	575	182	#387	375	#264	#518
Internal Link Dist (ft)		995		399			368		351
Turn Bay Length (ft)	270		225		120	290		310	
Base Capacity (vph)	289	2037	289	1961	666	418	1273	418	1247
Starvation Cap Reductn	0	0	0	0	0	0	0	0	0
Spillback Cap Reductn	0	0	0	0	0	0	0	0	0
Storage Cap Reductn	0	0	0	0	0	0	0	0	0
Reduced v/c Ratio	0.89	0.65	0.44	0.78	0.38	1.08	0.72	0.83	0.96

Intersection Summary

~ Volume exceeds capacity, queue is theoretically infinite.

Queue shown is maximum after two cycles.

95th percentile volume exceeds capacity, queue may be longer.

Queue shown is maximum after two cycles.

dr Defacto Right Lane. Recode with 1 though lane as a right lane.

HCM 6th Signalized Intersection Summary

102: Military Trail & Hillsboro Boulevard

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	246	1104	172	121	1470	244	434	760	120	335	668	477
Future Volume (veh/h)	246	1104	172	121	1470	244	434	760	120	335	668	477
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		0.98	1.00		0.98	1.00		0.98	1.00		0.99
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach	No			No			No			No		
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	256	1150	179	126	1531	254	452	792	125	349	696	497
Peak Hour Factor	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	292	1867	290	168	1963	598	421	1136	178	390	840	388
Arrive On Green	0.17	0.84	0.84	0.06	0.51	0.51	0.12	0.26	0.26	0.11	0.25	0.25
Sat Flow, veh/h	3456	4443	691	3456	5106	1556	3456	4437	695	3456	3404	1572
Grp Volume(v), veh/h	256	881	448	126	1531	254	452	606	311	349	696	497
Grp Sat Flow(s),veh/h/ln	1728	1702	1731	1728	1702	1556	1728	1702	1728	1728	1702	1572
Q Serve(g_s), s	11.6	13.7	13.7	5.7	39.0	16.3	19.5	25.8	26.1	15.9	31.0	39.5
Cycle Q Clear(g_c), s	11.6	13.7	13.7	5.7	39.0	16.3	19.5	25.8	26.1	15.9	31.0	39.5
Prop In Lane	1.00		0.40	1.00		1.00	1.00		0.40	1.00		1.00
Lane Grp Cap(c), veh/h	292	1430	727	168	1963	598	421	871	442	390	840	388
V/C Ratio(X)	0.88	0.62	0.62	0.75	0.78	0.42	1.07	0.70	0.70	0.90	0.83	1.28
Avail Cap(c_a), veh/h	292	1430	727	292	1963	598	421	871	442	421	840	388
HCM Platoon Ratio	2.00	2.00	2.00	1.33	1.33	1.33	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	0.91	0.91	0.91	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	65.7	8.5	8.5	73.9	33.6	28.1	70.3	53.9	54.0	70.0	57.0	60.3
Incr Delay (d2), s/veh	22.3	1.8	3.5	2.5	3.2	2.2	64.8	4.6	9.0	19.2	9.2	144.9
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	5.6	3.3	3.8	2.6	15.8	6.2	12.5	11.7	12.6	8.1	14.4	31.4
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	88.0	10.3	12.0	76.4	36.8	30.3	135.0	58.4	63.0	89.3	66.3	205.2
LnGrp LOS	F	B	B	E	D	C	F	E	E	F	E	F
Approach Vol, veh/h	1585			1911			1369			1542		
Approach Delay, s/veh	23.3			38.5			84.8			116.2		
Approach LOS	C			D			F			F		
Timer - Assigned Phs	1	2	3	4	5	6	7	8				
Phs Duration (G+Y+Rc), s	20.0	68.0	24.5	47.5	14.3	73.7	26.0	46.0				
Change Period (Y+Rc), s	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5				
Max Green Setting (Gmax), s	13.5	61.5	19.5	39.5	13.5	61.5	19.5	39.5				
Max Q Clear Time (g_c+I1), s	13.6	41.0	17.9	28.1	7.7	15.7	21.5	41.5				
Green Ext Time (p_c), s	0.0	12.6	0.1	3.4	0.1	12.9	0.0	0.0				
Intersection Summary												
HCM 6th Ctrl Delay	63.4											
HCM 6th LOS	E											
Notes												

Future (2025) Total SYNCHRO Output

Timings

101: Century Boulevard & Hillsboro Boulevard

									
Lane Group	EBL	EBT	WBL	WBT	NBL	NBT	NBR	SBL	SBT
Lane Configurations									
Traffic Volume (vph)	6	1996	67	1003	64	1	142	7	2
Future Volume (vph)	6	1996	67	1003	64	1	142	7	2
Turn Type	Perm	NA	Prot	NA	Perm	NA	Perm	Perm	NA
Protected Phases		6	5	2		4			8
Permitted Phases	6				4		4	8	
Detector Phase	6	6	5	2	4	4	4	8	8
Switch Phase									
Minimum Initial (s)	12.0	12.0	4.0	12.0	6.0	6.0	6.0	6.0	6.0
Minimum Split (s)	41.0	41.0	11.0	41.0	24.0	24.0	24.0	41.0	41.0
Total Split (s)	100.0	100.0	16.0	116.0	44.0	44.0	44.0	44.0	44.0
Total Split (%)	62.5%	62.5%	10.0%	72.5%	27.5%	27.5%	27.5%	27.5%	27.5%
Yellow Time (s)	5.0	5.0	5.0	5.0	4.0	4.0	4.0	4.0	4.0
All-Red Time (s)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
Lost Time Adjust (s)	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0
Total Lost Time (s)	7.0	7.0	7.0	7.0	6.0	6.0	6.0		6.0
Lead/Lag	Lag	Lag	Lead						
Lead-Lag Optimize?	Yes	Yes	Yes						
Recall Mode	C-Max	C-Max	None	C-Max	None	None	None	None	None
Act Effect Green (s)	120.6	120.6	7.2	134.8	12.2	12.2	12.2		12.2
Actuated g/C Ratio	0.75	0.75	0.04	0.84	0.08	0.08	0.08		0.08
v/c Ratio	0.02	0.57	0.46	0.25	0.64	0.01	0.70		0.08
Control Delay	6.7	9.7	77.8	3.4	96.9	65.0	42.0		67.2
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0
Total Delay	6.7	9.7	77.8	3.4	96.9	65.0	42.0		67.2
LOS	A	A	E	A	F	E	D		E
Approach Delay		9.7		8.0		59.0			67.3
Approach LOS		A		A		E			E

Intersection Summary

Cycle Length: 160

Actuated Cycle Length: 160

Offset: 123 (77%), Referenced to phase 2:WBT and 6:EBTL, Start of Yellow

Natural Cycle: 95

Control Type: Actuated-Coordinated

Maximum v/c Ratio: 0.70

Intersection Signal Delay: 12.3

Intersection LOS: B

Intersection Capacity Utilization 69.1%

ICU Level of Service C

Analysis Period (min) 15

Splits and Phases: 101: Century Boulevard & Hillsboro Boulevard



Queues

101: Century Boulevard & Hillsboro Boulevard

								
Lane Group	EBL	EBT	WBL	WBT	NBL	NBT	NBR	SBT
Lane Group Flow (vph)	6	2168	71	1088	68	1	151	9
v/c Ratio	0.02	0.57	0.46	0.25	0.64	0.01	0.70	0.08
Control Delay	6.7	9.7	77.8	3.4	96.9	65.0	42.0	67.2
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	6.7	9.7	77.8	3.4	96.9	65.0	42.0	67.2
Queue Length 50th (ft)	1	321	39	87	70	1	49	9
Queue Length 95th (ft)	7	436	68	97	123	8	126	28
Internal Link Dist (ft)		308		995		212		167
Turn Bay Length (ft)	215		250		150		150	
Base Capacity (vph)	349	3819	195	4268	332	442	454	359
Starvation Cap Reductn	0	0	0	0	0	0	0	0
Spillback Cap Reductn	0	0	0	0	0	0	0	0
Storage Cap Reductn	0	0	0	0	0	0	0	0
Reduced v/c Ratio	0.02	0.57	0.36	0.25	0.20	0.00	0.33	0.03
Intersection Summary								

HCM 6th Signalized Intersection Summary 101: Century Boulevard & Hillsboro Boulevard

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	6	1996	42	67	1003	20	64	1	142	7	2	0
Future Volume (veh/h)	6	1996	42	67	1003	20	64	1	142	7	2	0
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		0.98	1.00		0.97	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach	No			No			No			No		
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	6	2123	45	71	1067	21	68	1	151	7	2	0
Peak Hour Factor	0.94	0.94	0.94	0.94	0.94	0.94	0.94	0.94	0.94	0.94	0.94	0.94
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	426	3782	80	109	4174	82	200	203	172	149	38	0
Arrive On Green	0.98	0.98	0.98	0.04	1.00	1.00	0.11	0.11	0.11	0.11	0.11	0.00
Sat Flow, veh/h	518	5144	109	3456	5151	101	1415	1870	1585	1005	349	0
Grp Volume(v), veh/h	6	1404	764	71	705	383	68	1	151	9	0	0
Grp Sat Flow(s),veh/h/ln	518	1702	1849	1728	1702	1849	1415	1870	1585	1354	0	0
Q Serve(g_s), s	0.0	3.3	3.3	3.2	0.0	0.0	6.3	0.1	15.0	0.2	0.0	0.0
Cycle Q Clear(g_c), s	0.0	3.3	3.3	3.2	0.0	0.0	7.0	0.1	15.0	0.7	0.0	0.0
Prop In Lane	1.00		0.06	1.00		0.05	1.00		1.00	0.78		0.00
Lane Grp Cap(c), veh/h	426	2502	1359	109	2758	1498	200	203	172	187	0	0
V/C Ratio(X)	0.01	0.56	0.56	0.65	0.26	0.26	0.34	0.00	0.88	0.05	0.00	0.00
Avail Cap(c_a), veh/h	426	2502	1359	194	2758	1498	383	444	376	359	0	0
HCM Platoon Ratio	1.33	1.33	1.33	1.33	1.33	1.33	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	0.90	0.90	0.90	1.00	1.00	1.00	1.00	0.00	0.00
Uniform Delay (d), s/veh	0.5	0.5	0.5	75.8	0.0	0.0	66.6	63.6	70.3	63.9	0.0	0.0
Incr Delay (d2), s/veh	0.1	0.9	1.7	2.2	0.2	0.4	0.4	0.0	5.5	0.0	0.0	0.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.0	0.9	1.2	1.5	0.1	0.2	2.6	0.0	6.4	0.3	0.0	0.0
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	0.5	1.4	2.2	78.0	0.2	0.4	67.0	63.6	75.8	63.9	0.0	0.0
LnGrp LOS	A	A	A	E	A	A	E	E	E	E	A	A
Approach Vol, veh/h	2174			1159			220			9		
Approach Delay, s/veh	1.7			5.0			73.0			63.9		
Approach LOS	A			A			E			E		
Timer - Assigned Phs	2			4		5	6	8				
Phs Duration (G+Y+Rc), s	136.7			23.3		12.0	124.6	23.3				
Change Period (Y+Rc), s	7.0			6.0		7.0	7.0	6.0				
Max Green Setting (Gmax), s	109.0			38.0		9.0	93.0	38.0				
Max Q Clear Time (g_c+I1), s	2.0			17.0		5.2	5.3	2.7				
Green Ext Time (p_c), s	9.8			0.3		0.0	37.4	0.0				
Intersection Summary												
HCM 6th Ctrl Delay	7.3											
HCM 6th LOS	A											

Timings

102: Military Trail & Hillsboro Boulevard

									
Lane Group	EBL	EBT	WBL	WBT	WBR	NBL	NBT	SBL	SBT
Lane Configurations									
Traffic Volume (vph)	318	1488	110	744	196	210	718	394	542
Future Volume (vph)	318	1488	110	744	196	210	718	394	542
Turn Type	Prot	NA	Prot	NA	Perm	Prot	NA	Prot	NA
Protected Phases	1	6	5	2		7	4	3	8
Permitted Phases					2				
Detector Phase	1	6	5	2	2	7	4	3	8
Switch Phase									
Minimum Initial (s)	4.0	8.0	4.0	8.0	8.0	4.0	6.0	4.0	6.0
Minimum Split (s)	10.5	43.5	10.5	43.5	43.5	10.5	38.0	10.5	38.0
Total Split (s)	20.0	73.0	20.0	73.0	73.0	29.0	38.0	29.0	38.0
Total Split (%)	12.5%	45.6%	12.5%	45.6%	45.6%	18.1%	23.8%	18.1%	23.8%
Yellow Time (s)	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5
All-Red Time (s)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
Lost Time Adjust (s)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Lost Time (s)	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5
Lead/Lag	Lead	Lag	Lead	Lag	Lag	Lead	Lag	Lead	Lag
Lead-Lag Optimize?	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Recall Mode	None	C-Max	None	C-Max	C-Max	None	Max	None	Max
Act Effect Green (s)	13.5	70.9	9.1	66.5	66.5	13.9	32.9	21.1	40.1
Actuated g/C Ratio	0.08	0.44	0.06	0.42	0.42	0.09	0.21	0.13	0.25
v/c Ratio	1.12	0.77	0.57	0.36	0.27	0.72	0.79	0.89	0.56
Control Delay	165.6	32.0	84.8	32.7	8.0	84.8	66.2	89.9	51.7
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	165.6	32.0	84.8	32.7	8.0	84.8	66.2	89.9	51.7
LOS	F	C	F	C	A	F	E	F	D
Approach Delay		53.3		33.6			70.1		65.6
Approach LOS		D		C			E		E

Intersection Summary

Cycle Length: 160

Actuated Cycle Length: 160

Offset: 100 (63%), Referenced to phase 2:WBT and 6:EBT, Start of Yellow

Natural Cycle: 115

Control Type: Actuated-Coordinated

Maximum v/c Ratio: 1.12

Intersection Signal Delay: 55.2

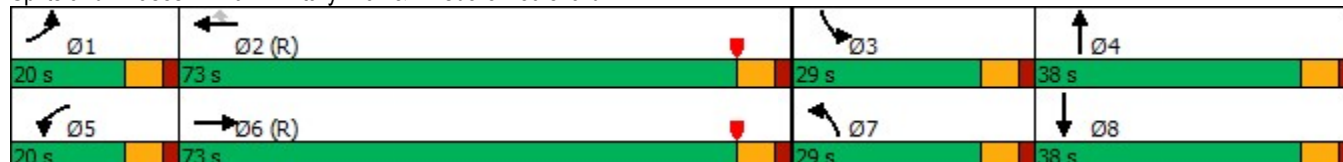
Intersection LOS: E

Intersection Capacity Utilization 105.3%

ICU Level of Service G

Analysis Period (min) 15

Splits and Phases: 102: Military Trail & Hillsboro Boulevard



Queues

102: Military Trail & Hillsboro Boulevard



Lane Group	EBL	EBT	WBL	WBT	WBR	NBL	NBT	SBL	SBT
Lane Group Flow (vph)	324	1707	112	759	200	214	822	402	702
v/c Ratio	1.12	0.77	0.57	0.36	0.27	0.72	0.79	0.89	0.56
Control Delay	165.6	32.0	84.8	32.7	8.0	84.8	66.2	89.9	51.7
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	165.6	32.0	84.8	32.7	8.0	84.8	66.2	89.9	51.7
Queue Length 50th (ft)	~205	547	60	198	24	114	301	214	223
Queue Length 95th (ft)	#312	576	94	235	79	157	356	#291	280
Internal Link Dist (ft)		995		399			368		351
Turn Bay Length (ft)	270		225		120	290		310	
Base Capacity (vph)	289	2218	289	2113	742	482	1036	482	1258
Starvation Cap Reductn	0	0	0	0	0	0	0	0	0
Spillback Cap Reductn	0	0	0	0	0	0	0	0	0
Storage Cap Reductn	0	0	0	0	0	0	0	0	0
Reduced v/c Ratio	1.12	0.77	0.39	0.36	0.27	0.44	0.79	0.83	0.56

Intersection Summary

~ Volume exceeds capacity, queue is theoretically infinite.

Queue shown is maximum after two cycles.

95th percentile volume exceeds capacity, queue may be longer.

Queue shown is maximum after two cycles.

HCM 6th Signalized Intersection Summary 102: Military Trail & Hillsboro Boulevard

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations	 	  		 	  		 	  		 	  	
Traffic Volume (veh/h)	318	1488	185	110	744	196	210	718	87	394	542	146
Future Volume (veh/h)	318	1488	185	110	744	196	210	718	87	394	542	146
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		0.98	1.00		0.98	1.00		0.98	1.00		0.99
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	324	1518	189	112	759	200	214	733	89	402	553	149
Peak Hour Factor	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	292	2148	267	153	2185	667	258	907	109	443	1006	264
Arrive On Green	0.17	0.94	0.94	0.06	0.57	0.57	0.07	0.20	0.20	0.13	0.25	0.25
Sat Flow, veh/h	3456	4589	571	3456	5106	1558	3456	4605	554	3456	4019	1056
Grp Volume(v), veh/h	324	1125	582	112	759	200	214	540	282	402	466	236
Grp Sat Flow(s),veh/h/ln	1728	1702	1756	1728	1702	1558	1728	1702	1756	1728	1702	1671
Q Serve(g_s), s	13.5	10.0	10.1	5.1	12.8	10.7	9.8	24.2	24.6	18.4	19.0	19.7
Cycle Q Clear(g_c), s	13.5	10.0	10.1	5.1	12.8	10.7	9.8	24.2	24.6	18.4	19.0	19.7
Prop In Lane	1.00		0.32	1.00		1.00	1.00		0.32	1.00		0.63
Lane Grp Cap(c), veh/h	292	1593	822	153	2185	667	258	670	346	443	852	418
V/C Ratio(X)	1.11	0.71	0.71	0.73	0.35	0.30	0.83	0.81	0.82	0.91	0.55	0.56
Avail Cap(c_a), veh/h	292	1593	822	292	2185	667	486	670	346	486	852	418
HCM Platoon Ratio	2.00	2.00	2.00	1.33	1.33	1.33	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	0.79	0.79	0.79	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	66.5	3.0	3.0	74.3	22.5	22.0	73.0	61.3	61.5	68.8	52.1	52.3
Incr Delay (d2), s/veh	80.4	2.1	4.1	2.5	0.4	1.2	2.6	10.0	18.8	18.7	2.5	5.4
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	8.7	1.9	2.4	2.3	4.9	4.0	4.5	11.5	12.8	9.3	8.5	9.0
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	146.9	5.2	7.1	76.8	22.9	23.2	75.6	71.3	80.2	87.5	54.6	57.7
LnGrp LOS	F	A	A	E	C	C	E	E	F	F	D	E
Approach Vol, veh/h		2031			1071			1036			1104	
Approach Delay, s/veh		28.3			28.6			74.6			67.3	
Approach LOS		C			C			E			E	
Timer - Assigned Phs	1	2	3	4	5	6	7	8				
Phs Duration (G+Y+Rc), s	20.0	75.0	27.0	38.0	13.6	81.4	18.5	46.6				
Change Period (Y+Rc), s	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5				
Max Green Setting (Gmax), s	13.5	66.5	22.5	31.5	13.5	66.5	22.5	31.5				
Max Q Clear Time (g_c+I1), s	15.5	14.8	20.4	26.6	7.1	12.1	11.8	21.7				
Green Ext Time (p_c), s	0.0	7.3	0.2	1.8	0.1	20.3	0.2	2.3				
Intersection Summary												
HCM 6th Ctrl Delay			45.7									
HCM 6th LOS			D									
Notes												
User approved pedestrian interval to be less than phase max green.												

Timings

101: Century Boulevard & Hillsboro Boulevard

								
Lane Group	EBL	EBT	WBL	WBT	NBL	NBR	SBL	SBT
Lane Configurations								
Traffic Volume (vph)	2	1374	224	2251	111	148	37	2
Future Volume (vph)	2	1374	224	2251	111	148	37	2
Turn Type	Perm	NA	Prot	NA	Perm	Perm	Perm	NA
Protected Phases		6	5	2				8
Permitted Phases	6				4	4	8	
Detector Phase	6	6	5	2	4	4	8	8
Switch Phase								
Minimum Initial (s)	12.0	12.0	4.0	12.0	6.0	6.0	6.0	6.0
Minimum Split (s)	41.0	41.0	11.0	41.0	24.0	24.0	41.0	41.0
Total Split (s)	86.0	86.0	30.0	116.0	44.0	44.0	44.0	44.0
Total Split (%)	53.8%	53.8%	18.8%	72.5%	27.5%	27.5%	27.5%	27.5%
Yellow Time (s)	5.0	5.0	5.0	5.0	4.0	4.0	4.0	4.0
All-Red Time (s)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
Lost Time Adjust (s)	0.0	0.0	0.0	0.0	0.0	0.0		0.0
Total Lost Time (s)	7.0	7.0	7.0	7.0	6.0	6.0		6.0
Lead/Lag	Lag	Lag	Lead					
Lead-Lag Optimize?	Yes	Yes	Yes					
Recall Mode	C-Max	C-Max	None	C-Max	None	None	None	None
Act Effect Green (s)	107.8	107.8	14.6	129.4	17.6	17.6		17.6
Actuated g/C Ratio	0.67	0.67	0.09	0.81	0.11	0.11		0.11
v/c Ratio	0.02	0.45	0.73	0.56	0.74	0.37		0.32
Control Delay	13.0	13.4	68.1	4.8	95.5	2.6		56.6
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0		0.0
Total Delay	13.0	13.4	68.1	4.9	95.5	2.6		56.6
LOS	B	B	E	A	F	A		E
Approach Delay		13.4		10.6				56.6
Approach LOS		B		B				E

Intersection Summary

Cycle Length: 160

Actuated Cycle Length: 160

Offset: 37 (23%), Referenced to phase 2:WBT and 6:EBTL, Start of Yellow

Natural Cycle: 95

Control Type: Actuated-Coordinated

Maximum v/c Ratio: 0.74

Intersection Signal Delay: 14.1

Intersection LOS: B

Intersection Capacity Utilization 83.6%

ICU Level of Service E

Analysis Period (min) 15

Splits and Phases: 101: Century Boulevard & Hillsboro Boulevard

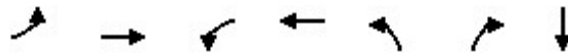


Future PM Peak Hour

Synchro 11 Light Report

Queues

101: Century Boulevard & Hillsboro Boulevard

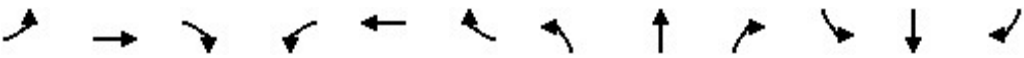


Lane Group	EBL	EBT	WBL	WBT	NBL	NBR	SBT
Lane Group Flow (vph)	2	1511	229	2303	113	151	53
v/c Ratio	0.02	0.45	0.73	0.56	0.74	0.37	0.32
Control Delay	13.0	13.4	68.1	4.8	95.5	2.6	56.6
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	13.0	13.4	68.1	4.9	95.5	2.6	56.6
Queue Length 50th (ft)	1	252	122	232	117	0	42
Queue Length 95th (ft)	5	354	m144	m330	180	0	85
Internal Link Dist (ft)		308		995			167
Turn Bay Length (ft)	215		250		150	150	
Base Capacity (vph)	85	3387	493	4112	328	576	342
Starvation Cap Reductn	0	0	0	128	0	0	0
Spillback Cap Reductn	0	0	0	0	0	0	0
Storage Cap Reductn	0	0	0	0	0	0	0
Reduced v/c Ratio	0.02	0.45	0.46	0.58	0.34	0.26	0.15

Intersection Summary

m Volume for 95th percentile queue is metered by upstream signal.

HCM 6th Signalized Intersection Summary 101: Century Boulevard & Hillsboro Boulevard

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations	↰	↰↰↰		↰↰	↰↰↰		↰	↰	↰		↰↰	
Traffic Volume (veh/h)	2	1374	107	224	2251	6	111	0	148	37	2	13
Future Volume (veh/h)	2	1374	107	224	2251	6	111	0	148	37	2	13
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		0.98	1.00		0.98	0.99		0.98	0.99		0.97
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	2	1402	109	229	2297	6	113	0	151	38	2	13
Peak Hour Factor	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	154	3309	257	273	4250	11	203	206	172	137	12	36
Arrive On Green	0.91	0.91	0.91	0.10	1.00	1.00	0.11	0.00	0.11	0.11	0.11	0.11
Sat Flow, veh/h	160	4825	375	3456	5258	14	1380	1870	1559	892	107	325
Grp Volume(v), veh/h	2	989	522	229	1487	816	113	0	151	53	0	0
Grp Sat Flow(s),veh/h/ln	160	1702	1796	1728	1702	1867	1380	1870	1559	1323	0	0
Q Serve(g_s), s	0.2	6.7	6.7	10.4	0.0	0.0	6.3	0.0	15.3	5.0	0.0	0.0
Cycle Q Clear(g_c), s	0.2	6.7	6.7	10.4	0.0	0.0	12.0	0.0	15.3	5.7	0.0	0.0
Prop In Lane	1.00		0.21	1.00		0.01	1.00		1.00	0.72		0.25
Lane Grp Cap(c), veh/h	154	2334	1232	273	2752	1510	203	206	172	185	0	0
V/C Ratio(X)	0.01	0.42	0.42	0.84	0.54	0.54	0.56	0.00	0.88	0.29	0.00	0.00
Avail Cap(c_a), veh/h	154	2334	1232	497	2752	1510	378	444	370	350	0	0
HCM Platoon Ratio	1.33	1.33	1.33	1.33	1.33	1.33	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	0.39	0.39	0.39	1.00	0.00	1.00	1.00	0.00	0.00
Uniform Delay (d), s/veh	2.2	2.5	2.5	70.6	0.0	0.0	68.5	0.0	70.1	65.8	0.0	0.0
Incr Delay (d2), s/veh	0.2	0.6	1.1	1.1	0.3	0.5	0.9	0.0	5.5	0.3	0.0	0.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.0	1.9	2.1	4.6	0.1	0.2	4.5	0.0	6.4	2.0	0.0	0.0
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	2.4	3.1	3.6	71.7	0.3	0.5	69.4	0.0	75.6	66.1	0.0	0.0
LnGrp LOS	A	A	A	E	A	A	E	A	E	E	A	A
Approach Vol, veh/h		1513			2532			264			53	
Approach Delay, s/veh		3.2			6.8			72.9			66.1	
Approach LOS		A			A			E			E	
Timer - Assigned Phs		2		4	5	6		8				
Phs Duration (G+Y+Rc), s		136.3		23.7	19.6	116.7		23.7				
Change Period (Y+Rc), s		7.0		6.0	7.0	7.0		6.0				
Max Green Setting (Gmax), s		109.0		38.0	23.0	79.0		38.0				
Max Q Clear Time (g_c+I1), s		2.0		17.3	12.4	8.7		7.7				
Green Ext Time (p_c), s		45.4		0.4	0.2	17.3		0.2				
Intersection Summary												
HCM 6th Ctrl Delay				10.3								
HCM 6th LOS				B								

Timings

102: Military Trail & Hillsboro Boulevard

									
Lane Group	EBL	EBT	WBL	WBT	WBR	NBL	NBT	SBL	SBT
Lane Configurations	 	  	 	  		 	  	 	  
Traffic Volume (vph)	298	1116	121	1484	244	442	760	335	668
Future Volume (vph)	298	1116	121	1484	244	442	760	335	668
Turn Type	Prot	NA	Prot	NA	Perm	Prot	NA	Prot	NA
Protected Phases	1	6	5	2		7	4	3	8
Permitted Phases					2				
Detector Phase	1	6	5	2	2	7	4	3	8
Switch Phase									
Minimum Initial (s)	4.0	8.0	4.0	8.0	8.0	4.0	6.0	4.0	6.0
Minimum Split (s)	10.5	43.5	10.5	43.5	43.5	10.5	46.0	10.5	46.0
Total Split (s)	20.0	68.0	20.0	68.0	68.0	26.0	46.0	26.0	46.0
Total Split (%)	12.5%	42.5%	12.5%	42.5%	42.5%	16.3%	28.8%	16.3%	28.8%
Yellow Time (s)	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5
All-Red Time (s)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
Lost Time Adjust (s)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Lost Time (s)	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5
Lead/Lag	Lead	Lag	Lead	Lag	Lag	Lead	Lag	Lead	Lag
Lead-Lag Optimize?	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Recall Mode	None	C-Max	None	C-Max	C-Max	None	Max	None	Max
Act Effect Green (s)	13.5	65.2	9.8	61.5	61.5	19.5	40.5	18.5	39.5
Actuated g/C Ratio	0.08	0.41	0.06	0.38	0.38	0.12	0.25	0.12	0.25
v/c Ratio	1.07	0.66	0.60	0.79	0.38	1.10	0.72	0.88	1.08dr
Control Delay	153.2	29.5	85.0	47.2	21.0	136.3	57.4	92.8	71.7
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	153.2	29.5	85.0	47.2	21.0	136.3	57.4	92.8	71.7
LOS	F	C	F	D	C	F	E	F	E
Approach Delay		52.5		46.2			83.8		76.4
Approach LOS		D		D			F		E

Intersection Summary

Cycle Length: 160

Actuated Cycle Length: 160

Offset: 28 (18%), Referenced to phase 2:WBT and 6:EBT, Start of Yellow

Natural Cycle: 135

Control Type: Actuated-Coordinated

Maximum v/c Ratio: 1.10

Intersection Signal Delay: 63.0

Intersection LOS: E

Intersection Capacity Utilization 103.6%

ICU Level of Service G

Analysis Period (min) 15

dr Defacto Right Lane. Recode with 1 though lane as a right lane.

Splits and Phases: 102: Military Trail & Hillsboro Boulevard

			
Ø1	Ø2 (R)	Ø3	Ø4
20 s	68 s	26 s	46 s
			
Ø5	Ø6 (R)	Ø7	Ø8
20 s	68 s	26 s	46 s

Future PM Peak Hour

Synchro 11 Light Report

Queues

102: Military Trail & Hillsboro Boulevard



Lane Group	EBL	EBT	WBL	WBT	WBR	NBL	NBT	SBL	SBT
Lane Group Flow (vph)	310	1352	126	1546	254	460	917	349	1202
v/c Ratio	1.07	0.66	0.60	0.79	0.38	1.10	0.72	0.88	1.08dr
Control Delay	153.2	29.5	85.0	47.2	21.0	136.3	57.4	92.8	71.7
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	153.2	29.5	85.0	47.2	21.0	136.3	57.4	92.8	71.7
Queue Length 50th (ft)	~176	416	67	522	103	~280	320	187	424
Queue Length 95th (ft)	#294	464	103	583	182	#396	375	#264	#524
Internal Link Dist (ft)		995		399			368		351
Turn Bay Length (ft)	270		225		120	290		310	
Base Capacity (vph)	289	2036	289	1954	664	418	1273	418	1248
Starvation Cap Reductn	0	0	0	0	0	0	0	0	0
Spillback Cap Reductn	0	0	0	0	0	0	0	0	0
Storage Cap Reductn	0	0	0	0	0	0	0	0	0
Reduced v/c Ratio	1.07	0.66	0.44	0.79	0.38	1.10	0.72	0.83	0.96

Intersection Summary

~ Volume exceeds capacity, queue is theoretically infinite.

Queue shown is maximum after two cycles.

95th percentile volume exceeds capacity, queue may be longer.

Queue shown is maximum after two cycles.

dr Defacto Right Lane. Recode with 1 though lane as a right lane.

HCM 6th Signalized Intersection Summary

102: Military Trail & Hillsboro Boulevard

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	298	1116	181	121	1484	244	442	760	120	335	668	486
Future Volume (veh/h)	298	1116	181	121	1484	244	442	760	120	335	668	486
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		0.98	1.00		0.98	1.00		0.98	1.00		0.99
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach	No			No			No			No		
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	310	1162	189	126	1546	254	460	792	125	349	696	506
Peak Hour Factor	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	292	1854	301	168	1963	598	421	1136	178	390	840	388
Arrive On Green	0.17	0.84	0.84	0.06	0.51	0.51	0.12	0.26	0.26	0.11	0.25	0.25
Sat Flow, veh/h	3456	4412	717	3456	5106	1556	3456	4437	695	3456	3404	1572
Grp Volume(v), veh/h	310	896	455	126	1546	254	460	606	311	349	696	506
Grp Sat Flow(s),veh/h/ln	1728	1702	1725	1728	1702	1556	1728	1702	1728	1728	1702	1572
Q Serve(g_s), s	13.5	14.2	14.2	5.7	39.6	16.3	19.5	25.8	26.1	15.9	31.0	39.5
Cycle Q Clear(g_c), s	13.5	14.2	14.2	5.7	39.6	16.3	19.5	25.8	26.1	15.9	31.0	39.5
Prop In Lane	1.00		0.42	1.00		1.00	1.00		0.40	1.00		1.00
Lane Grp Cap(c), veh/h	292	1430	725	168	1963	598	421	871	442	390	840	388
V/C Ratio(X)	1.06	0.63	0.63	0.75	0.79	0.42	1.09	0.70	0.70	0.90	0.83	1.30
Avail Cap(c_a), veh/h	292	1430	725	292	1963	598	421	871	442	421	840	388
HCM Platoon Ratio	2.00	2.00	2.00	1.33	1.33	1.33	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	0.90	0.90	0.90	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	66.5	8.5	8.5	73.9	33.8	28.1	70.3	53.9	54.0	70.0	57.0	60.3
Incr Delay (d2), s/veh	67.7	1.9	3.7	2.5	3.3	2.2	71.1	4.6	9.0	19.2	9.2	154.5
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	8.2	3.4	3.8	2.6	16.0	6.2	12.8	11.7	12.6	8.1	14.4	32.4
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	134.2	10.4	12.2	76.4	37.1	30.3	141.3	58.4	63.0	89.3	66.3	214.8
LnGrp LOS	F	B	B	E	D	C	F	E	E	F	E	F
Approach Vol, veh/h	1661			1926			1377			1551		
Approach Delay, s/veh	34.0			38.7			87.2			119.9		
Approach LOS	C			D			F			F		
Timer - Assigned Phs	1	2	3	4	5	6	7	8				
Phs Duration (G+Y+Rc), s	20.0	68.0	24.5	47.5	14.3	73.7	26.0	46.0				
Change Period (Y+Rc), s	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5				
Max Green Setting (Gmax), s	13.5	61.5	19.5	39.5	13.5	61.5	19.5	39.5				
Max Q Clear Time (g_c+I1), s	15.5	41.6	17.9	28.1	7.7	16.2	21.5	41.5				
Green Ext Time (p_c), s	0.0	12.4	0.1	3.4	0.1	13.3	0.0	0.0				
Intersection Summary												
HCM 6th Ctrl Delay	67.1											
HCM 6th LOS	E											
Notes												

**Future (2025) Total SYNCHRO Output –
*Optimized Conditions for the Intersection of
Hillsboro Boulevard and Military Trail***

Timings

102: Military Trail & Hillsboro Boulevard

									
Lane Group	EBL	EBT	WBL	WBT	WBR	NBL	NBT	SBL	SBT
Lane Configurations	 	  	 	  		 	  	 	  
Traffic Volume (vph)	318	1488	110	744	196	210	718	394	542
Future Volume (vph)	318	1488	110	744	196	210	718	394	542
Turn Type	Prot	NA	Prot	NA	Perm	Prot	NA	Prot	NA
Protected Phases	1	6	5	2		7	4	3	8
Permitted Phases					2				
Detector Phase	1	6	5	2	2	7	4	3	8
Switch Phase									
Minimum Initial (s)	4.0	8.0	4.0	8.0	8.0	4.0	6.0	4.0	6.0
Minimum Split (s)	10.5	43.5	10.5	43.5	43.5	10.5	38.0	10.5	38.0
Total Split (s)	29.0	74.0	16.0	61.0	61.0	23.0	38.0	32.0	47.0
Total Split (%)	18.1%	46.3%	10.0%	38.1%	38.1%	14.4%	23.8%	20.0%	29.4%
Yellow Time (s)	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5
All-Red Time (s)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
Lost Time Adjust (s)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Lost Time (s)	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5
Lead/Lag	Lead	Lag	Lead	Lag	Lag	Lead	Lag	Lead	Lag
Lead-Lag Optimize?	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Recall Mode	None	C-Max	None	C-Max	C-Max	None	Max	None	Max
Act Effect Green (s)	18.7	68.6	8.4	58.3	58.3	13.5	35.0	22.0	43.5
Actuated g/C Ratio	0.12	0.43	0.05	0.36	0.36	0.08	0.22	0.14	0.27
v/c Ratio	0.81	0.80	0.62	0.41	0.29	0.74	0.75	0.85	0.52
Control Delay	101.0	34.3	89.1	39.2	5.4	86.6	62.9	84.4	48.3
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	101.0	34.3	89.1	39.2	5.4	86.6	62.9	84.4	48.3
LOS	F	C	F	D	A	F	E	F	D
Approach Delay		44.9		38.1			67.8		61.4
Approach LOS		D		D			E		E

Intersection Summary

Cycle Length: 160

Actuated Cycle Length: 160

Offset: 100 (63%), Referenced to phase 2:WBT and 6:EBT, Start of Yellow

Natural Cycle: 115

Control Type: Actuated-Coordinated

Maximum v/c Ratio: 0.85

Intersection Signal Delay: 51.5

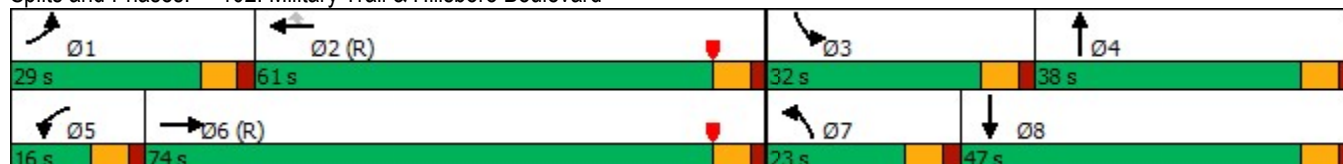
Intersection LOS: D

Intersection Capacity Utilization 105.3%

ICU Level of Service G

Analysis Period (min) 15

Splits and Phases: 102: Military Trail & Hillsboro Boulevard



Queues

102: Military Trail & Hillsboro Boulevard

									
Lane Group	EBL	EBT	WBL	WBT	WBR	NBL	NBT	SBL	SBT
Lane Group Flow (vph)	324	1707	112	759	200	214	822	402	702
v/c Ratio	0.81	0.80	0.62	0.41	0.29	0.74	0.75	0.85	0.52
Control Delay	101.0	34.3	89.1	39.2	5.4	86.6	62.9	84.4	48.3
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	101.0	34.3	89.1	39.2	5.4	86.6	62.9	84.4	48.3
Queue Length 50th (ft)	163	567	60	217	0	114	294	214	216
Queue Length 95th (ft)	227	588	95	268	57	158	356	270	268
Internal Link Dist (ft)		995		399			368		351
Turn Bay Length (ft)	270		225		120	290		310	
Base Capacity (vph)	482	2146	203	1854	696	354	1101	547	1361
Starvation Cap Reductn	0	0	0	0	0	0	0	0	0
Spillback Cap Reductn	0	0	0	0	0	0	0	0	0
Storage Cap Reductn	0	0	0	0	0	0	0	0	0
Reduced v/c Ratio	0.67	0.80	0.55	0.41	0.29	0.60	0.75	0.73	0.52
Intersection Summary									

HCM 6th Signalized Intersection Summary 102: Military Trail & Hillsboro Boulevard

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations												
Traffic Volume (veh/h)	318	1488	185	110	744	196	210	718	87	394	542	146
Future Volume (veh/h)	318	1488	185	110	744	196	210	718	87	394	542	146
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		0.98	1.00		0.98	1.00		0.98	1.00		0.99
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach	No			No			No			No		
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	324	1518	189	112	759	200	214	733	89	402	553	149
Peak Hour Factor	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98	0.98
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	363	2138	266	153	2067	631	257	914	110	446	1017	267
Arrive On Green	0.21	0.93	0.93	0.06	0.54	0.54	0.07	0.20	0.20	0.13	0.25	0.25
Sat Flow, veh/h	3456	4589	571	3456	5106	1557	3456	4606	554	3456	4019	1057
Grp Volume(v), veh/h	324	1125	582	112	759	200	214	540	282	402	466	236
Grp Sat Flow(s),veh/h/ln	1728	1702	1756	1728	1702	1557	1728	1702	1756	1728	1702	1671
Q Serve(g_s), s	14.6	10.7	10.7	5.1	13.7	11.4	9.8	24.2	24.5	18.3	19.0	19.6
Cycle Q Clear(g_c), s	14.6	10.7	10.7	5.1	13.7	11.4	9.8	24.2	24.5	18.3	19.0	19.6
Prop In Lane	1.00		0.32	1.00		1.00	1.00		0.32	1.00		0.63
Lane Grp Cap(c), veh/h	363	1586	818	153	2067	631	257	676	348	446	862	423
V/C Ratio(X)	0.89	0.71	0.71	0.73	0.37	0.32	0.83	0.80	0.81	0.90	0.54	0.56
Avail Cap(c_a), veh/h	486	1586	818	205	2067	631	356	676	348	551	862	423
HCM Platoon Ratio	2.00	2.00	2.00	1.33	1.33	1.33	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	0.79	0.79	0.79	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	62.3	3.3	3.3	74.4	25.1	24.6	73.1	61.1	61.2	68.7	51.7	52.0
Incr Delay (d2), s/veh	10.3	2.2	4.1	5.1	0.5	1.3	8.3	9.6	18.1	14.1	2.4	5.2
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	6.4	2.0	2.6	2.4	5.4	4.3	4.7	11.4	12.7	9.0	8.5	8.9
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	72.6	5.4	7.4	79.5	25.6	25.9	81.4	70.7	79.3	82.8	54.1	57.2
LnGrp LOS	E	A	A	E	C	C	F	E	E	F	D	E
Approach Vol, veh/h	2031			1071			1036			1104		
Approach Delay, s/veh	16.7			31.3			75.3			65.2		
Approach LOS	B			C			E			E		
Timer - Assigned Phs	1	2	3	4	5	6	7	8				
Phs Duration (G+Y+Rc), s	23.3	71.3	27.1	38.3	13.6	81.0	18.4	47.0				
Change Period (Y+Rc), s	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5				
Max Green Setting (Gmax), s	22.5	54.5	25.5	31.5	9.5	67.5	16.5	40.5				
Max Q Clear Time (g_c+I1), s	16.6	15.7	20.3	26.5	7.1	12.7	11.8	21.6				
Green Ext Time (p_c), s	0.2	7.1	0.3	1.8	0.0	20.4	0.1	3.0				
Intersection Summary												
HCM 6th Ctrl Delay				41.5								
HCM 6th LOS				D								
Notes												

Timings

102: Military Trail & Hillsboro Boulevard

									
Lane Group	EBL	EBT	WBL	WBT	WBR	NBL	NBT	SBL	SBT
Lane Configurations									
Traffic Volume (vph)	298	1116	121	1484	244	442	760	335	668
Future Volume (vph)	298	1116	121	1484	244	442	760	335	668
Turn Type	Prot	NA	Prot	NA	Perm	Prot	NA	Prot	NA
Protected Phases	1	6	5	2		7	4	3	8
Permitted Phases					2				
Detector Phase	1	6	5	2	2	7	4	3	8
Switch Phase									
Minimum Initial (s)	4.0	8.0	4.0	8.0	8.0	4.0	6.0	4.0	6.0
Minimum Split (s)	10.5	43.5	10.5	43.5	43.5	10.5	46.0	10.5	46.0
Total Split (s)	23.0	66.0	17.0	60.0	60.0	29.0	48.0	29.0	48.0
Total Split (%)	14.4%	41.3%	10.6%	37.5%	37.5%	18.1%	30.0%	18.1%	30.0%
Yellow Time (s)	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5
All-Red Time (s)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
Lost Time Adjust (s)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Lost Time (s)	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5
Lead/Lag	Lead	Lag	Lead	Lag	Lag	Lead	Lag	Lead	Lag
Lead-Lag Optimize?	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Recall Mode	None	C-Max	None	C-Max	C-Max	None	Max	None	Max
Act Effect Green (s)	16.1	60.8	9.2	53.9	53.9	22.4	44.5	19.5	41.6
Actuated g/C Ratio	0.10	0.38	0.06	0.34	0.34	0.14	0.28	0.12	0.26
v/c Ratio	0.90	0.71	0.64	0.90	0.43	0.96	0.66	0.83	1.03dr
Control Delay	108.2	33.5	88.6	58.9	24.7	99.5	53.0	86.0	63.7
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	108.2	33.5	88.6	58.9	24.7	99.5	53.0	86.0	63.7
LOS	F	C	F	E	C	F	D	F	E
Approach Delay		47.5		56.3			68.6		68.7
Approach LOS		D		E			E		E

Intersection Summary

Cycle Length: 160

Actuated Cycle Length: 160

Offset: 28 (18%), Referenced to phase 2:WBT and 6:EBT, Start of Yellow

Natural Cycle: 135

Control Type: Actuated-Coordinated

Maximum v/c Ratio: 0.96

Intersection Signal Delay: 59.6

Intersection LOS: E

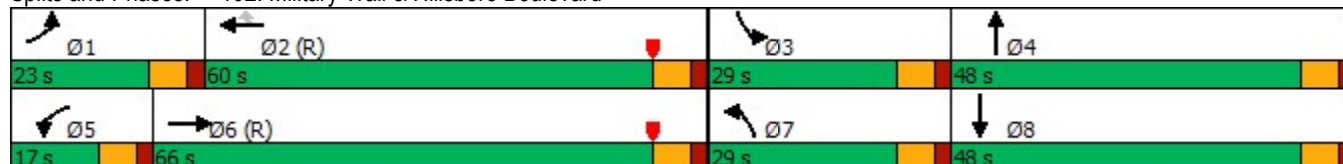
Intersection Capacity Utilization 103.6%

ICU Level of Service G

Analysis Period (min) 15

dr Defacto Right Lane. Recode with 1 though lane as a right lane.

Splits and Phases: 102: Military Trail & Hillsboro Boulevard



Queues

102: Military Trail & Hillsboro Boulevard



Lane Group	EBL	EBT	WBL	WBT	WBR	NBL	NBT	SBL	SBT
Lane Group Flow (vph)	310	1352	126	1546	254	460	917	349	1202
v/c Ratio	0.90	0.71	0.64	0.90	0.43	0.96	0.66	0.83	1.03dr
Control Delay	108.2	33.5	88.6	58.9	24.7	99.5	53.0	86.0	63.7
Queue Delay	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	108.2	33.5	88.6	58.9	24.7	99.5	53.0	86.0	63.7
Queue Length 50th (ft)	141	439	67	568	113	250	308	186	416
Queue Length 95th (ft)	#248	499	105	634	198	#360	368	241	#500
Internal Link Dist (ft)		995		399			368		351
Turn Bay Length (ft)	270		225		120	290		310	
Base Capacity (vph)	354	1900	225	1714	596	482	1396	482	1310
Starvation Cap Reductn	0	0	0	0	0	0	0	0	0
Spillback Cap Reductn	0	0	0	0	0	0	0	0	0
Storage Cap Reductn	0	0	0	0	0	0	0	0	0
Reduced v/c Ratio	0.88	0.71	0.56	0.90	0.43	0.95	0.66	0.72	0.92

Intersection Summary

95th percentile volume exceeds capacity, queue may be longer.

Queue shown is maximum after two cycles.

dr Defacto Right Lane. Recode with 1 though lane as a right lane.

HCM 6th Signalized Intersection Summary 102: Military Trail & Hillsboro Boulevard

												
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations	 	  		 	  		 	  		 	  	
Traffic Volume (veh/h)	298	1116	181	121	1484	244	442	760	120	335	668	486
Future Volume (veh/h)	298	1116	181	121	1484	244	442	760	120	335	668	486
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		0.98	1.00		0.98	1.00		0.98	1.00		0.99
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Work Zone On Approach		No			No			No			No	
Adj Sat Flow, veh/h/ln	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
Adj Flow Rate, veh/h	310	1162	189	126	1546	254	460	792	125	349	696	506
Peak Hour Factor	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	348	1717	279	167	1719	523	486	1271	199	392	883	408
Arrive On Green	0.13	0.52	0.52	0.06	0.45	0.45	0.14	0.29	0.29	0.11	0.26	0.26
Sat Flow, veh/h	3456	4412	717	3456	5106	1554	3456	4438	695	3456	3404	1572
Grp Volume(v), veh/h	310	897	454	126	1546	254	460	606	311	349	696	506
Grp Sat Flow(s),veh/h/ln	1728	1702	1725	1728	1702	1554	1728	1702	1729	1728	1702	1572
Q Serve(g_s), s	14.1	31.3	31.3	5.7	44.8	18.4	21.1	24.7	25.0	15.9	30.5	41.5
Cycle Q Clear(g_c), s	14.1	31.3	31.3	5.7	44.8	18.4	21.1	24.7	25.0	15.9	30.5	41.5
Prop In Lane	1.00		0.42	1.00		1.00	1.00		0.40	1.00		1.00
Lane Grp Cap(c), veh/h	348	1325	671	167	1719	523	486	975	495	392	883	408
V/C Ratio(X)	0.89	0.68	0.68	0.75	0.90	0.49	0.95	0.62	0.63	0.89	0.79	1.24
Avail Cap(c_a), veh/h	356	1325	671	227	1719	523	486	975	495	486	883	408
HCM Platoon Ratio	1.33	1.33	1.33	1.33	1.33	1.33	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	0.90	0.90	0.90	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	68.4	31.1	31.1	73.9	41.7	34.4	68.2	49.5	49.7	69.9	55.2	59.3
Incr Delay (d2), s/veh	20.2	2.5	4.9	5.7	8.0	3.2	27.6	3.0	5.9	13.9	7.1	127.7
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	7.1	12.6	13.2	2.7	19.1	7.2	11.2	11.0	11.7	7.8	14.0	31.0
Unsig. Movement Delay, s/veh												
LnGrp Delay(d),s/veh	88.6	33.6	36.0	79.6	49.6	37.6	95.7	52.5	55.6	83.9	62.2	186.9
LnGrp LOS	F	C	D	E	D	D	F	D	E	F	E	F
Approach Vol, veh/h	1661			1926			1377			1551		
Approach Delay, s/veh	44.6			50.0			67.6			107.8		
Approach LOS	D			D			E			F		
Timer - Assigned Phs	1	2	3	4	5	6	7	8				
Phs Duration (G+Y+Rc), s	22.6	60.4	24.7	52.3	14.2	68.8	29.0	48.0				
Change Period (Y+Rc), s	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5				
Max Green Setting (Gmax), s	16.5	53.5	22.5	41.5	10.5	59.5	22.5	41.5				
Max Q Clear Time (g_c+l1), s	16.1	46.8	17.9	27.0	7.7	33.3	23.1	43.5				
Green Ext Time (p_c), s	0.0	5.3	0.2	3.7	0.0	11.1	0.0	0.0				
Intersection Summary												
HCM 6th Ctrl Delay	66.1											
HCM 6th LOS	E											
Notes												

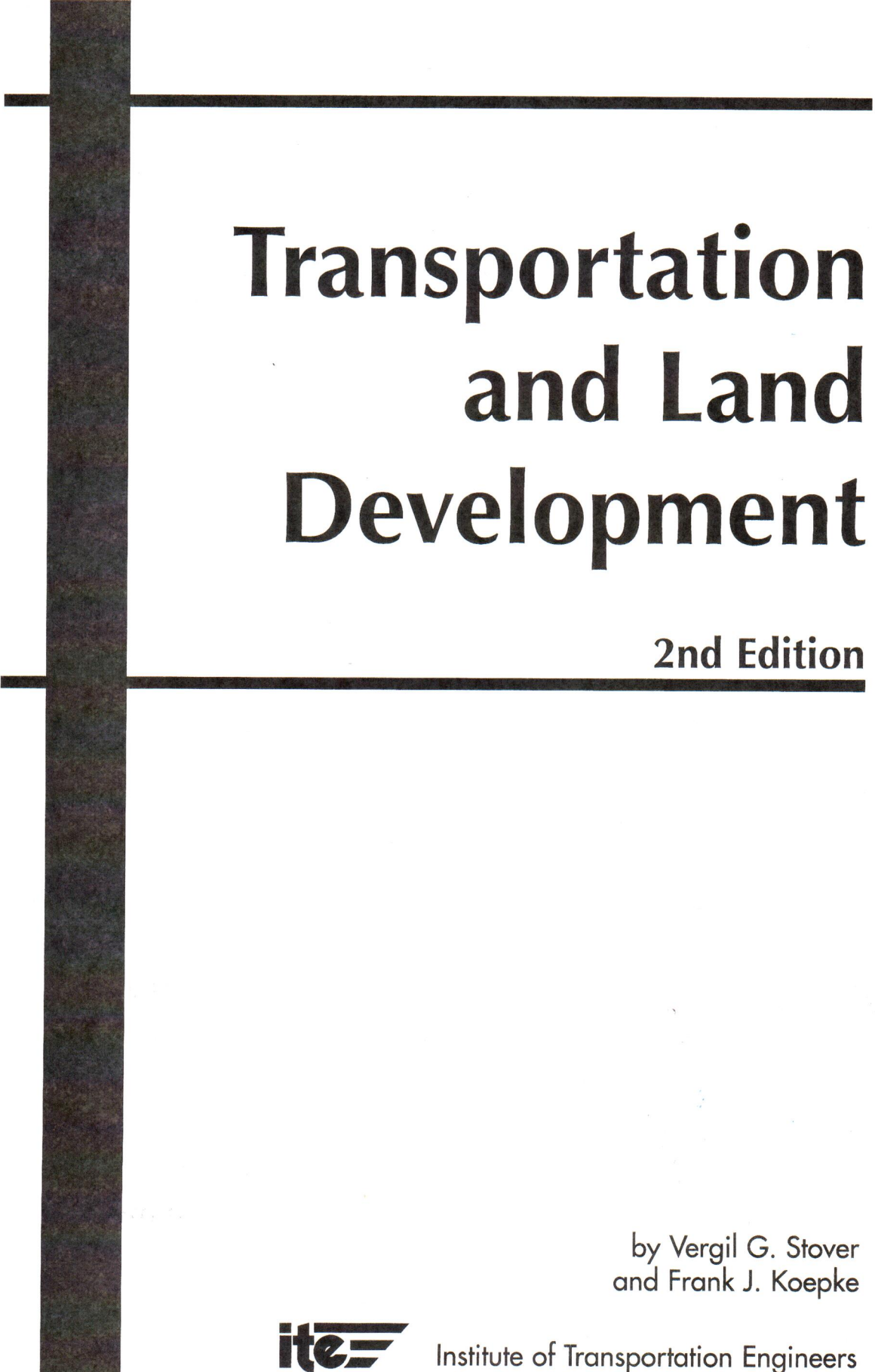
APPENDIX I

Trail Plaza Shopping Center – Deerfield Beach, FL

**Relevant Excerpts from the
ITE Transportation and Land Development
Document**

And

**Drive-Through Lane Queueing Data for
Taco Bell, Coral Springs**



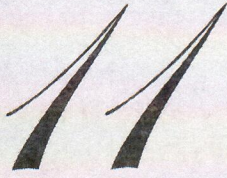
Transportation and Land Development

2nd Edition

by Vergil G. Stover
and Frank J. Koepke



Institute of Transportation Engineers



Drive-Through Facilities

Introduction

Drive-through services have become an important and ever increasing aspect of today's transportation. They started with gas stations and have expanded to drive-through banks, savings and loan institutions, fast food restaurants, pharmacies, cleaners, car washes and liquor stores. Site design incorporates a drive-through facility either as part of the initial design or as an addition to an existing establishment. As a result, many new and unique site-design challenges have evolved.

This chapter deals with critical design elements that apply to all drive-through facilities. It includes design details and general criteria regarding traffic operation and site circulation, and focuses on fast food restaurants and financial institutions because they are two of the most common land uses that provide drive-through services. Being the most common land uses, they are also the ones that have the most extensive database. Although limited in available data, this chapter also provides some trip generation guidelines for gas stations and pharmacies and drugstores.

Drive-Through Operations

Drive-through operation adds a separate dimension to the analysis and design. No matter what type of drive-through facility is being planned, the critical elements of site design are similar. These include the following:

- Separate estimates of drive-through and other site-generated traffic;
- Separation of the drive-through traffic from other site traffic and parking;
- Clear identification and delineation between the drive-through and parking-lot circulation;
- Simple and easy maneuver into and through the drive-through service positions;

Table 11-9. Ranges of Fast Food Queue Lengths by Food Type

Food Type	Maximum Queue Range (# in system)	Average Maximum Queue (# in system)	Studies
Donuts	4	4	2
Steak	4	4	2
Chicken	2-9	5	5
Fish	5	5	1
Sandwiches	5	5	1
Mexican	7	7	1
Roast Beef	6-8	7	2
Hamburgers	4-13	7	27

Source: Adapted from *Queuing Areas for Drive-Thru Facilities* [4].

With respect to financial institutions, the report states that there was an 80 percent probability that the maximum queue for a drive-through lane would be six vehicles. At two of the eight study sites, it was observed that a queue length that exceeded eight vehicles was not tolerated by bank customers. When the queue became excessive, customers would park and use walk-in facilities.

Other land uses were also surveyed. Although the database was not as extensive as fast food and banks, the data will provide some indication of anticipated queues. The study recommends a front bumper-to-front bumper distance of 22 ft. be used to determine the occupied length. Table 11-10 provides a summary of observed queue lengths for the studied land uses.

Table 11-10. Summary of Observed Queues at Drive-Throughs

Land Use	Range	Near Maximum Queue Observed
Fast Food (Hamburger)	4-13	9
Fast Food (Others)	2-9	7
Bank	1-8	7
Car Wash (Self-service)	1-3	2
Dry Cleaners	1-3	2

Source: Adapted from *Queuing Areas for Drive-Thru Facilities* [4].

Drive-Through Queue Observations Taco Bell 900 N. University Drive Coral Springs, Florida Tuesday, November 8, 2022			
Time Period	Maximum Queue		
	From Entry Point To Order Board	From Order Board To Pick-up Window	Total
11:00 - 11:05	1	0	1
11:05 - 11:10	0	1	1
11:10 - 11:15	1	1	2
11:15 - 11:20	0	0	0
11:20 - 11:25	2	1	3
11:25 - 11:30	1	2	3
11:30 - 11:35	1	1	2
11:35 - 11:40	0	0	0
11:40 - 11:45	5	5	10
11:45 - 11:50	2	4	6
11:50 - 11:55	2	4	6
11:55 - 12:00	3	3	6
12:00 - 12:05	1	1	2
12:05 - 12:10	1	1	2
12:10 - 12:15	1	1	2
12:15 - 12:20	2	2	4
12:20 - 12:25	4	4	8
12:25 - 12:30	3	3	6
12:30 - 12:35	3	2	5
12:35 - 12:40	2	3	5
12:40 - 12:45	2	2	4
12:45 - 12:50	1	2	3
12:50 - 12:55	1	1	2
12:55 - 13:00	4	3	7
13:00 - 13:05	6	3	9
13:05 - 13:10	5	3	8
13:10 - 13:15	0	0	0
13:15 - 13:20	4	4	8
13:20 - 13:25	5	2	7
13:25 - 13:30	3	3	6
13:30 - 13:35	2	2	4
13:35 - 13:40	2	1	3
13:40 - 13:45	2	2	4
13:45 - 13:50	2	2	4
13:50 - 13:55	1	1	2
13:55 - 14:00	2	2	4

Average:	2.14	2.00	4.14
85th Percentile:	4.00	3.00	7.00
95th Percentile:	4.50	4.00	8.00
Minimum Queue:	0	0	0
Maximum Queue:	6	5	10

Drive-Through Queue Observations Taco Bell 900 N. University Drive Coral Springs, Florida Tuesday, November 8, 2022			
Time Period	Maximum Queue		
	From Entry Point To Order Board	From Order Board To Pick-up Window	Total
17:00 - 17:05	0	4	4
17:05 - 17:10	0	0	0
17:10 - 17:15	3	4	7
17:15 - 17:20	2	3	5
17:20 - 17:25	1	2	3
17:25 - 17:30	1	2	3
17:30 - 17:35	2	2	4
17:35 - 17:40	2	3	5
17:40 - 17:45	1	1	2
17:45 - 17:50	1	1	2
17:50 - 17:55	2	2	4
17:55 - 18:00	1	2	3
18:00 - 18:05	2	2	4
18:05 - 18:10	1	3	4
18:10 - 18:15	1	1	2
18:15 - 18:20	0	0	0
18:20 - 18:25	0	0	0
18:25 - 18:30	1	0	1
18:30 - 18:35	2	2	4
18:35 - 18:40	2	3	5
18:40 - 18:45	5	3	8
18:45 - 18:50	3	3	6
18:50 - 18:55	3	3	6
18:55 - 19:00	6	3	9
19:00 - 19:05	8	3	11
19:05 - 19:10	7	3	10
19:10 - 19:15	4	4	8
19:15 - 19:20	2	3	5
19:20 - 19:25	3	3	6
19:25 - 19:30	1	3	4
19:30 - 19:35	2	1	3
19:35 - 19:40	1	2	3
19:40 - 19:45	1	1	2
19:45 - 19:50	1	2	3
19:50 - 19:55	5	0	5
19:55 - 20:00	3	2	5

Average:	2.22	2.11	4.33
85th Percentile:	3.75	3.00	6.75
95th Percentile:	5.00	3.00	8.00
Minimum Queue:	0	0	0
Maximum Queue:	8	4	11



City of Deerfield Beach

150 NE 2nd Ave
Deerfield Beach, FL
33441
954-480-4200

Face Sheet File Number: I.D. 2024-403

Agenda Date: 8/20/2024

Status: CONSENT - AGREEMENTS &
EXPENDITURE REQUESTS

In Control: City Commission

Title

Resolution 2024/ - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving and authorizing the issuance of a purchase order with AIP US, LLC, utilizing the Florida Department of Management Services NASPO Contract No. 43220000-NASPO-19-ACS, Master Agreement No. AR3227 with the State of Utah, as the lead agency, for the purchase, implementation and installation of the Cisco Webex Suite Phone System in an amount not to exceed \$349,997.57; authorizing execution of the Cisco Enterprise Agreement and other documents necessary to implement the phone system; providing for implementation, appropriations and an effective date. (Funds from Account #399-1400-513-64-10 - General Capital Fund/Machinery, Account #399-0000-381-01-00 - General Capital Fund/Transfer-In General Fund, Account #001-9100-581-90-10 - Capital Project Interfund/Transfer to General Capital Fund & 001-0000-389-10-00 - General Fund/Use of Fund Balance)

Recommended Action

Commission to vote on Resolution

Voting Requirement

Adoption requires a 3/5 vote of the City Commission

Fiscal Impact

Costs: \$349,998

Account Name: General Capital Fund/Machinery

Account Number: 399-1400-513-64-10

Secondary Account Name: General Capital Fund/Transfer-In General Fund

Secondary Account Number: 399-0000-381-01-00

Tertiary Account Name: Capital Project Interfund/Transfer to General Capital Fund

Tertiary Account Number: 001-9100-581-90-10

Quaternary Account Name: General Fund/Use of Fund Balance

Quaternary Account Number: 001-0000-389-10-00

Background/History

In FY22, the City was experiencing exorbitant costs for phone services, and sought ways to reduce those costs. One of those ways was to replace the phone system, which is currently being leased from the State of Florida.

The City Phone System Replacement was adopted in the FY22 budget, in the amount of \$354,868. The funds were not expended in FY22 and the appropriation rolled over to FY23.

IT Services has reviewed many systems and is recommending this new Cisco system, which will allow for telephone connectivity from any place with internet services. The Florida Department of Management Services currently has a NASPO Value Point Agreement for Data Communications

Products and Services based upon the State of Utah Master Agreement, as lead agency, for use by Agencies, such as the City of Deerfield Beach, for the Cisco Webex Suite System. AIP US, LLC ("AIP") is one of the designated vendors under the agreement for implementation of the system.

Recommendation

Staff is recommending that the City Commission approve the issuance of Purchase Order to AIP for the purchase of the Cisco Webex Suite System and the implementation and installation of the new system by AIP, including the execution of the Cisco Enterprise Agreement, and any other documentation necessary to implement the phone system.

RESOLUTION NO. 2024/

A RESOLUTION OF THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, APPROVING AND AUTHORIZING THE ISSUANCE OF A PURCHASE ORDER WITH AIP US, LLC, UTILIZING THE FLORIDA DEPARTMENT OF MANAGEMENT SERVICES NASPO CONTRACT NO. 43220000-NASPO-19-ACS, MASTER AGREEMENT NO. AR3227 WITH THE STATE OF UTAH, AS THE LEAD AGENCY, FOR THE PURCHASE, IMPLEMENTATION AND INSTALLATION OF THE CISCO WEBEX SUITE PHONE SYSTEM IN AN AMOUNT NOT TO EXCEED \$349,997.57; AUTHORIZING EXECUTION OF THE CISCO ENTERPRISE AGREEMENT AND OTHER DOCUMENTS NECESSARY TO IMPLEMENT THE PHONE SYSTEM; PROVIDING FOR IMPLEMENTATION, APPROPRIATIONS AND AN EFFECTIVE DATE

WHEREAS, the City currently leases its phones and phone services from the State of Florida; and

WHEREAS, in Fiscal Year 2022, the City's Phone System Replacement Project was adopted in the budget, however, the funds were not expended and the appropriation rolled over to Fiscal Year 2023; and

WHEREAS, due to the exorbitant costs relating to the City's phone services, City staff has determined it is necessary to review other phone systems to effectuate a reduction in the City's phone system costs; and

WHEREAS, the City Code exempts from competitive solicitation requirements procurements utilizing contracts awarded by other governmental agencies and participation in cooperative purchases; and

WHEREAS, the City is seeking to contract with AIP US, LLC ("AIP") for the purchase of the Cisco Webex Suite and AIP's professional services for the implementation and installation of the new Cisco phone system (the "Professional Services"), utilizing the terms of the Florida Department of Management Services NASPO Agreement Contract No. 43220000-NASPO-19-ACS, and Master Agreement No. AR3227 with the State of Utah, as the lead agency, the Statement of Work and the Cisco Enterprise Agreement (collectively, the "Cisco Webex Suite Contract"); and

WHEREAS, AIP has agreed to provide the Cisco Webex Suite and Professional Services for the implementation of the new phone system to the City based upon the Cisco Webex Suite Contract and AIP's Quote, attached as Exhibit "1", for a cost of \$349,997.57; and

WHEREAS, staff has confirmed that the Cisco Webex Suite Contract is in effect; and

WHEREAS, staff recommends that the City Commission approve the issuance of a Purchase Order to AIP based upon the Cisco Webex Suite Contract, attached as Exhibit “A”, for the purchase, implementation and installation of the Cisco Webex Suite Phone System utilizing the pricing of the Cisco Webex Suite Contract in the amount of \$349,997.57, authorize execution of the Cisco Enterprise Agreement, attached as Exhibit “B”, (the “Cisco Agreement”) and authorize the necessary appropriations to effectuate the Purchase.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, AS FOLLOWS:

Section 1. The above referenced “Whereas” clauses are true and correct and made a part of this Resolution.

Section 2. The City Commission hereby approves the issuance of a Purchase Order to AIP for the purchase of the Cisco Webex Suite and Professional Services for the implementation and installation of the Cisco phone system, utilizing the terms of the Cisco Webex Suite Contract, in the total amount of \$349,997.57 (the “Purchase”).

Section 3. The City Manager is authorized to execute the Cisco Agreement, attached as Exhibit “B”, together with such non-substantial changes as are acceptable to the City Manager and approved as to form and legal sufficiency by the City Attorney.

Section 4. The appropriate City officials are authorized to do all things necessary to carry out the aims of this Resolution, including but not limited to, executing and issuing the Purchase Order for the Purchase and executing any documents necessary to effectuate the Purchase, and making the necessary appropriations or budget transfers to effectuate the Purchase.

Section 5. This Resolution shall take effect immediately upon adoption.

PASSED AND ADOPTED THIS ____ DAY OF _____, 2024.

BILL GANZ, MAYOR

ATTEST:

HEATHER MONTEMAYOR, CITY CLERK

Bill To:	City of Deerfield Beach 1441 FAU Research Park Blvd Deerfield Beach, FL 33441	Ship To:	City of Deerfield Beach 1441 FAU Research Park Blvd Deerfield Beach, FL 33441	Date:	5/20/2024
Contact:	Ronald McKenzie	Contact:	Ronald McKenzie	Quote Number:	20240520
Phone:	9545717577	Phone:	9545717577	Account Number:	24501
Fax Number:		Fax Number:		Sales Support:	Min Wang
Email:	rmckenzie@dfb.city	Email:	rmckenzie@dfb.city	Phone:	7038616427
Quote Status:	In Process	Quote Name:	20240520	Fax Number:	9735774547
Ordering Country:	United States	Delivery Country:	United States	Email:	mwang@aip-us.com
Expiration Date:	6/20/2024	Currency:	US Dollar	Shipping Method:	Ground
				Install Country:	United States
				Payment Terms:	30 Days

Reference: FL STATE CONTRACT: Master Agreement #AR3227 and PA# 43220000-NASPO-19-ACS

Mfr Part #	Description	Qty	Unit Price	Ext Price	State Contract List Price	Discount
A-FLEX-EA-SUITE	Webex Suite EA Cloud Meetings - EA Cloud Calling and Events5k	14436	\$ 13.97	\$ 201,670.92	\$ 17.25	19.01%
A-AUD-OCPI-EA	Outbound Calling Plan - Committed Enterprise Agreement User	14436	\$ 2.50	\$ 36,090.00	\$ 2.50	0.00%
A-AUD-ACT-IBTF	Inbound Toll Free Activation Fee	1	\$ 15.00	\$ 15.00	\$ 15.00	0.00%
A-AUD-U-IBTF	Inbound Toll Free Number Bundle Uncommitted Plan	1	\$ 0.16	\$ 0.16	\$ 0.16	0.00%
A-AUD-PSTN-IBTF	Inbound Toll Free Minutes Overage	1	\$ 0.03	\$ 0.03	\$ 0.03	0.00%
A-AUD-U-TN-NL	Telephone number (TN) for Non Local Number- Uncommitted	1	\$ 0.03	\$ 0.03	\$ 0.03	0.00%
A-FLEX-ERC	Emergency Response Center Call fee per location search US	1	\$ 38.70	\$ 38.70	\$ 43.00	10.00%
A-AUD-U-TN	Telephone number (TN) for Local Number- Uncommitted	1	\$ 0.03	\$ 0.03	\$ 0.03	0.00%
A-AUD-OCPI-U	Outbound Calling Plan- Uncommitted Usage Overage	1	\$ 0.13	\$ 0.13	\$ 0.13	0.00%
CP-7841-3PCC-K9=	Cisco IP Phone 7841 with Multiplatform Phone firmware	60	\$ 126.00	\$ 7,560.20	\$ 427.13	70.50%
CP-8832-3PCC-K9	Cisco 8832 for North America, charcoal, with accessories	20	\$ 588.98	\$ 11,779.53	\$ 1,996.53	70.50%
CP-8875-K9=	Cisco Video Phone 8875, Carbon Black	25	\$ 448.48	\$ 11,212.08	\$ 1,281.38	65.00%
CP-8851-3PCC-K9=	Cisco IP Phone 8851 with Multiplatform Phone firmware	21	\$ 210.50	\$ 4,420.44	\$ 713.55	70.50%
CP-8800-A-KEM-3PC=	Cisco 8800 series KEM for Audio IP Phones with MPP firmware	22	\$ 174.92	\$ 3,848.25	\$ 592.95	70.50%
DP-9851-K9=	Cisco Desk Phone 9851, Carbon Black	255	\$ 159.19	\$ 40,594.37	\$ 497.48	68.00%
HS-WL-980-BUNA-C	B&O Cisco 980 Wireless Over-Ear. USB-A Bundle- Black	3	\$ 439.44	\$ 1,318.32	\$ 829.13	47.00%
CON-SNT-HSSWLC98	SNTC-8X5XNBD B O Cisco 980 Wireless Over-Ear. USB-A B	3	\$ 36.90	\$ 110.70	\$ 41.00	10.00%
HS-WL-980-BUNA-L	B&O Cisco 980 Wireless Over-Ear. USB-A Bundle- First Light	3	\$ 439.44	\$ 1,318.32	\$ 829.13	47.00%
CON-SNT-HSZWL198	SNTC-8X5XNBD B O Cisco 980 Wireless Over-Ear. USB-A B	3	\$ 36.90	\$ 110.70	\$ 41.00	10.00%
CP-PWR-CUBE-4=	IP Phone power transformer for the 8800 phone series	1	\$ 22.31	\$ 22.31	\$ 89.22	75.00%
ATA192-3PW-K9	192 Analog Telephone Adapter for MPP with switch	20	\$ 86.87	\$ 1,737.37	\$ 294.47	70.50%
Basic Install & Config	Basic Install & Config	110	\$ 165.00	\$ 18,150.00	\$ 600.00	72.50%
TRN-CLC-004	1 Training credit. Expires in 1 yr. Team Captain required	100	\$ 100.00	\$ 10,000.00	\$ 100.00	0.00%

* Sales Tax Not Included, please provide sales tax exempt cert to waive sales tax

TOTAL* \$ 349,997.57



Statement of Work (“SOW”) Cisco Webex Suite Implementation

June 6, 2024

This SOW describes the Professional Services ("**Services**") to be provided by AIP US, LLC in connection with City of Deerfield Beach ("Customer"), as further described in this document. This SOW shall take effect and the project will commence when Purchase Order is generated.

The Services work effort will be performed both onsite and remotely on a Time & Materials ["T&M"] basis. A detailed schedule will be determined between Customer and AIP US, LLC.

Project Scope

- Project Cisco Webex Suite Implementation to City of Deerfield Beach includes all locations:
 - City Hall
 - PS102
 - Environmental Services
 - Central City Campus
 - Constitution Park
 - Athletics Complex
 - CRA
 - Pier
 - Active Aging
 - Hillsboro Tech
 - Ocean Rescue
 - Highlands Park
- AIP US, LLC will stage and configure all phones at a centralized location designated by the Customer
- AIP US, LLC will test all phones and functionalities prior to deploy phones to the final locations
- AIP US, LLC will deploy phones to the designated locations prior to and at Go Live date
- Customer will work with AIP US, LLC to schedule the Go Live date
- AIP US, LLC will provide 7 days support after Go Live
- AIP US, LLC will provide knowledge transfer documentation
- Customer Responsibilities:
 - Provide information collection sheet to include but not limited to:
 - First Name
 - Last Name
 - Email
 - Username
 - Pin
 - Extension
 - DID
 - Button Display for each phone line
 - Provide network configurations for Voice including but not limited to Voice VLAN at all locations, DHCP services to all phones at all locations, Routing voice VLANs/Subnets to the core network, Allow Phone/Voice VLAN access Internet to register with Cisco Webex Cloud via opening Firewall Ports.
 - Provide staging areas and network connections while AIP US, LLC setting up phones
 - Provide AIP US personnel access to all locations when needed
 - Provide cabling to all phone locations. Any cabling (material and labor) is not covered in this SOW. AIP US, LLC can provide a separate SOW for cabling if needed.

Project Management

AIP US, LLC will schedule a weekly call with stakeholders to provide status update and discuss issues and solutions.

Project Roles and Responsibilities

AIP US, LLC:

Engagement Executive: (for all project related escalations)
Min Wang (mwang@aip-us.com phone: 7038616427)

Implementation Consultant assigned to this project:
George Woodford (gwoodford@aip-us.com phone: 7325809585)

Implementation Consultant assigned to this project:
Alexey Cantero (acantero@aip-us.com phone: 7867182140)

Implementation Consultant assigned to this project:
Sugarray Robinson (srobinson@aip-us.com phone: 3055273597)

Other resources will be assigned as needed.



Cisco Enterprise Agreement Program Terms – End Users

These Cisco Enterprise Agreement Program Terms – End Users (“EA Program Terms”) are Supplemental Terms to the General Terms and apply when You Order Cisco Offers through the Cisco Enterprise Agreement (the “EA Program”). Capitalized terms, unless defined in this document, have the meaning in the General Terms.

1. Program Overview

- 1.1 **EA Program.** The EA Program provides You access to certain Software, Cloud Services and Services offered as Suites and Add-Ons.
- 1.2 **Applicable Terms.** These EA Program Terms together with the applicable Enrollment Descriptions and End User Information Form (“**EUIF**”) govern the EA Program and supplement the End User Terms that govern Your Use of the Suites and Add-Ons purchased under the EA Program (“**Purchased Suites**”). These EA Program Terms must be signed and will be effective the earlier of (a) You placing Your initial EA Order with an Approved Source, or (b) the date of signature of these EA Program Terms.

2. Purchases and Adjustments

- 2.1 **Ordering.** All purchases under the EA Program will be made through Your Approved Source and all pricing will be provided by Your Approved Source. You may purchase Suites under the EA Program after Cisco has received the EUIF signed by Your authorized representative listing (a) Your Participating Affiliates; (b) the Purchased Suites; (c) the Suite Term; and (d) accurate Meter counts for You and all Participating Affiliates. You can then place an Order for the Purchased Suites according to the process set forth in Your purchasing agreement with the Approved Source. Your first Order under the EA Program must meet the minimum requirements for the EA Program (“**Initial EA Order**”). You may purchase Suites or Add-ons after Your initial purchase in an Enrollment only through the Approved Source that sold the initial Suite within that Enrollment.
- 2.2 **Subsequent Purchases.** You may purchase additional Suites and Add-Ons by submitting a new EUIF and Order to the Approved Source. Provided there is at least 12 months remaining in the EA Term, Suites and Add-Ons purchased after Your Initial EA Order will be governed by these EA Program Terms and, by default, co-terminate with the purchases in the Initial EA Order.
- 2.3 **Separate Purchases.** The following scenarios must be covered under a new EA Program purchase subject to Cisco’s then-current Enterprise Agreement Program Terms for End Users or through a separate license purchase: (i) Suites and Add-Ons purchased with less than 12 months remaining in the EA Term, (ii) Suites and Add-Ons purchased after Your Initial EA Order which You choose not to co-terminate with the Initial EA Order, or (iii) Embedded Software delivered within the last 12 months of or after the end of the EA Term.
- 2.4 **Services.** Basic Services are included in the price of the Purchased Suite and described in the applicable Enrollment Description and End User Terms. Higher levels of Services may be available for You to purchase as described in documentation provided to You at the time of purchase.
- 2.5 **Payment Obligations and Growth.** The Approved Source relies on the information You provide in the EUIF to establish the EA Commitment. During the Suite Term, Your EA Commitment may increase as a result of increases in Use or Your purchase of additional Suites or Add-Ons.



- (a) **True Forward.** “**True Forward**” is Cisco’s periodic review and prospective billing process for increases in Use above Your then-current Entitlement. Cisco will conduct a True Forward review at the annual anniversary of the Initial EA Order. At a True Forward review, if Your Use is greater than Your then-current Entitlement for the measured Purchased Suite, then (i) You will be invoiced and will pay for all charges for such increased Use for the remainder of the Suite Term, and (ii) Your Entitlement for that Purchased Suite will be adjusted on a going-forward basis to the increased Use level.
 - (1) **Initial Growth Cap.** If Your Use of the Purchased Suite at any time during the first six months of the Suite Term exceeds 105% of Your initial Entitlement (“**Initial Growth Cap**”), then Cisco has the right to (1) issue to Your Approved Source(s) a True Forward invoice for all associated charges for such increased Use over the applicable Entitlement for the remainder of the Suite Term, after accounting for any applicable Growth Allowance; and (2) adjust Your Entitlement for that Suite or Add-On on a going-forward basis to the increased Use level.
 - (2) **Growth Allowance.** Certain Suites (as specified in the Enrollment Descriptions) are eligible for a set amount of free growth (“**Growth Allowance**”) after the first six months of the Suite Term. For eligible Suites, at the time of Your next True Forward invoice, Cisco will charge Your Approved Source for increased Use above Your initial Entitlement (which may have already increased up to 105% during the first six months) less any specified Growth Allowance.
- 2.6 **Value Shift.** Value Shift is only available for certain Suites. If You purchase a Suite that is eligible for value shift (as specified in the Enrollment Descriptions), then during a True Forward review, the residual value of any purchased but unused licenses in the applicable Purchased Suite will automatically be applied to offset fees for increased Use of other licenses within the same Suite.
- 2.7 **Price Predictability.** True Forward charges will be based on not-to-exceed pricing as provided to You by Your Approved Source. The pricing and discount terms for specific Suites and Add-Ons apply only to the Approved Source from whom You purchased such Suites and Add-Ons.
- 2.8 **Responsibility for Affiliates.** Your payment obligation will be based on the EA Commitment by You and any Participating Affiliates. You remain responsible for all actions and omissions and payment of all charges incurred by You, any of Your Participating Affiliates, or any other Authorized Users. In addition, You will provide Your Approved Source with an updated list of Participating Affiliates to ensure compliance with the EA Program.

3 Term and Termination

- 3.1 **EA Term.** These EA Program Terms will remain in effect until expiration or termination of all the Suites and Add-Ons purchased in Your Initial EA Order (“**EA Term**”).
- 3.2 **Suite Term.** The Suite Term for each Purchased Suite will commence on the Suite Start Date and last for the period set forth in the EUIF, or as specified in the order with the Approved Source, unless terminated in accordance with section 3.3 below.
- 3.3 **Termination.**
 - (a) Either party may terminate these EA Program Terms or a Purchased Suite if the other party materially breaches the Applicable Terms and that party does not cure the breach within 30 days of written notice of the breach. If You materially breach the Applicable Terms (including for non-payment of undisputed fees to the Approved Source), Cisco may suspend Your access to the EA Program (including Use of specific Suites or Add-Ons, or resources such as the Cisco EA Tool) after providing You notice and an opportunity to cure as set forth in this section.
 - (b) Other than as provided in this section 3 and to the extent permitted by law, these EA Program



Terms and any Orders accepted under these EA Program are non-cancellable and may not be terminated.

3.4 Consequences of Termination or Expiration of a Suite Term.

- (a) Upon expiration of the Suite Term or termination pursuant to Section 3.3(a), all rights to Use the affected Suites and Add-Ons, and the Cisco EA Tool and resources available as part of the Suites and Add-Ons, will terminate.
- (b) If You terminate for Cisco's uncured material breach of these EA Program Terms, Cisco will provide a refund to the Approved Source for the remaining pro rata portion of amounts prepaid to Cisco for the terminated Purchased Suites and attributable to the period after termination.
- (c) If Cisco terminates for Your uncured material breach, You will pay Your Approved Source all unpaid fees through the end of the then-current Suite Term for all Purchased Suites terminated.

4 Delivery, Tax, and Customs

- 4.1 **Delivery.** Cisco will make electronically delivered Software available to You and Your Affiliates in the transaction country of record and You are responsible for distributing such Software across Your organization. Software delivered on newly purchased Cisco hardware ("Hardware") will be made available to You and Your Affiliates at the address provided with the purchase order for the Hardware. For purchases of Hardware You must use the EA Tool during the setup of Your Cisco Enterprise Agreement.
- 4.2 **Embedded Software.** During the Suite Term, for Purchased Suites that include Embedded Software, the value of Embedded Software may be deducted from the purchase price of the related Hardware from Cisco to Your Approved Source. If You are required to pay an importation fee, Your jurisdiction may use the value of both the Hardware and Embedded Software to calculate the importation fee and related duties. Accordingly, the Importation Fee on the value of the combined products may be higher than if calculated solely using the price of the Hardware.

5 Interpretation

- 5.1 **Order of Precedence.** If there is a conflict between these EA Program Terms, EUIF, Enrollment Description, and the End User Terms, the order of precedence for any Purchased Suite is: the EUIF, the Enrollment Description, these EA Program Terms, and then the End User Terms.
- 5.2 **Assignment & Transfer.** Neither these EA Program Terms, nor any right or obligation herein may be assigned or transferred by a party (including under Cisco's Software Transfer and Relicensing Policy) without the other party's prior written consent, which may not be unreasonably conditioned, withheld, or delayed. However, to continue providing You with the benefits of the EA Program, Cisco may assign or transfer its obligations (in whole or in part) upon written notice to You in the event of an acquisition of business assets to which these EA Program Terms relate. When validly assigned or transferred, these EA Program Terms will bind and inure to the benefit of the parties and their successors and assigns.
- 5.3 **Entire Agreement.** These EA Program Terms together with the applicable Enrollment Descriptions, End User Terms, and EUIF constitute the entire agreement between the parties concerning the purchase of Cisco Technology and Services under the EA Program and supersede all prior oral or written communications between the parties.



6 Definitions

Term	Meaning
Add-On	An optional Software, Cloud Services, and Services offering that is available as an additional add-on purchase to an underlying Suite, as described in the Buying Program Offer Descriptions.
Applicable Terms	The EA Program Terms, Enrollment Descriptions, EUIF and End User Terms, as described in Section 1.2.
Cisco EA Tool	The applicable platform, website, tool, or portal that Cisco makes available to You under the EA Program from time to time to enable You to: (i) view and manage Your Entitlement and Use of the Suites and Add-Ons; and (ii) access information about the EA Program.
EA Commitment	The initial Entitlement under Your Initial EA Order, (ii) additional Entitlements associated with subsequent purchases of Suites and Add-Ons, and (iii) increases in Use.
Embedded Software	Software that is delivered on newly purchased Hardware.
End User Terms	As specified in the Enrollment Descriptions: (i) For Cisco Software and Cloud Services, the General Terms (including applicable Offer Descriptions), or equivalent written agreement between You and Cisco for accessing and using Software and Cloud Services; and (ii) For Services, the applicable Service Descriptions .
Enrollment	A standardized grouping of Suites and optional Add-Ons. Cisco DNA, Cisco Data Center, Cisco Security Choice, Cisco Meraki, Cisco Services, and Cisco Collaboration Flex Plan each represent an Enrollment
Enrollment Description	The description of EA Program features applicable to the Software, Cloud Services and Services in an Enrollment.
Entitlement	The type, duration, and quantity of Suites and Add-Ons that You have committed to acquire, as adjusted (e.g., as a result of a True Forward).
EUIF	The End User Information Form for the Purchased Suite.
Meter	The unit of measurement for Use of the Suites and Add-Ons. The applicable Meters are set forth in the Enrollment Descriptions.
Participating Affiliates	Your Affiliates whose Meter counts are included on the EUIF.
Services	Maintenance, technical assistance, or other support for the Software and Cloud Services in a Purchased Suite.
Suite	A defined combination of Software, Cloud Services, and Services made available under the EA Program.
Suite Start Date	With respect to each Purchased Suite, the earliest date any Software, Cloud Services and Services in the Purchased Suite is available for Your Use.
Use	To download, install, activate, provision, enable, or otherwise access or have available Suites and Add-Ons under the EA Program.
You or Your	The individual or legal entity purchasing the Software, Cloud Services, and Services under the EA Program, as identified in the EUIF.



End User Information Form

For End Users of the Cisco Flex Plans

To purchase the Cisco Collaboration Flex Plan Enrollment or Cisco Spark Flex Plan under the Enterprise Agreement (“EA”) an authorized representative of the End User must complete this form in its entirety and sign it. Your signature is required on this form prior to receiving access to the EA Program.

This form will be used ensure that You understand the terms of use that apply to Your Flex Plan. You will then be required to place an Order for the Purchased Suite(s) according to the process set forth in Your purchasing agreement with the Approved Source.

End User Overview

End User Information	
Full Legal Name of the End User Organization (e.g., company, government entity)	CITY OF DEERFIELD BEACH
Address of End User’s principal place of business	1441 FAU RESEARCH PARK BLVD FL 2 ATTN INFORMATION TECHNOLOGY DEERFIELD BEACH, FL, 33441 UNITED STATES

Participating Affiliates
Cisco requires any Participating Affiliate(s) for which You are purchasing coverage to be included in this End User Information Form. Cisco relies on this list to define the scope of the agreement, ensure accurate pricing, as well as effective provisioning and support.
Participating Affiliate(s)
☐ None
☐ Only listed Participating Affiliates (to be recorded immediately below)
Participating Affiliates



Cisco Collaboration Flex Plan Enrollment

Your Suite(s) purchased under the Flex Plan
You will have access to the Software and/or Services in the Suite(s) you purchase, as identified in any Orders You place through Your Approved Source. Any additional purchases can be made by placing an Order for the Purchased Suites according to the process set forth in Your purchasing agreement with the Approved Source.
☐ Cisco Collaboration Webex Suite Enterprise Agreement ☐ Cisco Collaboration Webex Customer Experience Essentials ☐ Cisco Collaboration Flex Plan Meetings Enterprise Agreement ☐ Cisco Collaboration Flex Plan Calling Enterprise Agreement ☐ Cisco Collaboration Flex Plan for Education Meetings Enterprise Agreement ☐ Cisco Collaboration Flex Plan for Education Calling Enterprise Agreement ☐ Cisco Collaboration Flex Plan Enterprise Agreement for Public Sector ☐ Cisco Collaboration Webex for Government Webex Suite Enterprise Agreement ☐ Cisco Collaboration Flex Plan Enterprise Agreement - Webex for Government ☐ Cisco Collaboration Enterprise Agreement Webex for Defense

End User Acceptance

THE UNDERSIGNED REPRESENTS THAT THEY ARE AUTHORIZED TO SIGN THIS FORM ON THE END USER’S BEHALF AND THAT THE INFORMATION PROVIDED IS ACCURATE AS OF THE DATE OF SIGNATURE. THE UNDERSIGNED UNDERSTANDS THAT THE TERMS AND CONDITIONS ABOVE WILL APPLY IF AN ORDER IS PLACED.

End User Organization	
Full Legal Name of the End User Organization (e.g., company, government entity) You Represent	CITY OF DEERFIELD BEACH
Last Name, First Name	McKenzie Ron
Title	Chief Information Officer
Date	
End User Authorized Representative Signature	



Cisco Collaboration Flex Plan Enrollment Description & Supplemental EA Program Terms

This Enrollment Description lists the available Suites under the Cisco Collaboration Flex Plan and additional terms and conditions that apply to the Cisco Collaboration Flex Plan Enrollment. You may purchase any or all of the Suites listed below, and for any particular Suite You purchase, You may select any or all of the available licenses listed. Purchasing a particular Suite does not give You access to licenses in another Suite.

Suite	Licenses	License Type	End User Terms	Meter
Cisco Collaboration Webex Suite	Webex Meetings	Cloud Service	Cisco Collaboration Flex Plan OD; General Terms	Deployed Knowledge Worker
	Webex App	Cloud Service		
	Webex Calling; or Webex Calling Dedicated Instance	Cloud Service		
	Cisco Unified Communications Manager On-Premises Calling	Software		
	Webex Webinars	Cloud Service		
	Webex Customer Experience Essentials	Cloud Service		
	Webex Events (formerly "Socio")	Cloud Service	Cisco Webex Events OD; General Terms	

Suite	Licenses	License Type	End User Terms	Meter
Cisco Collaboration Webex Customer Experience Essentials	Webex Customer Experience Essentials	Cloud Service	Cisco Collaboration Flex Plan OD; General Terms	Deployed Knowledge Worker

Suite	Licenses	License Type	End User Terms	Meter
Cisco Collaboration Flex Plan Meetings Enterprise Agreement	Cisco Meeting Server	Software	Cisco Collaboration Flex Plan OD; General Terms	Deployed Knowledge Worker
	Webex Meetings	Cloud Service		
	Webex App	Cloud Service		



Suite	Licenses	License Type	End User Terms	Meter
Cisco Collaboration Flex Plan Calling Enterprise Agreement	Webex App	Cloud Service	Cisco Collaboration Flex Plan OD; General Terms	Deployed Knowledge Worker
	Webex Calling or Webex Calling Dedicated Instance	Cloud Service		
	Webex Customer Experience Essentials	Cloud Service		
	UCM Cloud Calling	Cloud Service		
	Cisco Unified Partner Hosted Communications Manager Calling	Software		
	Cisco Unified Communications Manager On-Premises Calling	Software		

Suite	Licenses	License Type	End User Terms	Meter
Cisco Collaboration Flex Plan for Education Meetings Enterprise Agreement	Cisco Meeting Server	Software	Cisco Collaboration Flex Plan OD; General Terms	Deployed Knowledge Worker; Student
	Webex Meetings	Cloud Service		
	Webex App	Cloud Service		

Suite	Licenses	License Type	End User Terms	Meter
Cisco Collaboration Flex Plan for Education Calling Enterprise Agreement	Webex Calling	Cloud Service	Cisco Collaboration Flex Plan OD; General Terms	Deployed Knowledge Worker
	Cisco Unified Communications Manager On-Premises Calling	Software		

Suite	Licenses	License Type	End User Terms	Meter
Cisco Collaboration Flex Plan Enterprise Agreement for Public Sector	Webex Meetings - Webex for Government	Cloud Service	Cisco Collaboration Flex Plan OD; General Terms	Deployed Knowledge Worker
	Cisco Unified Communications Manager Cloud for Government Calling	Cloud Service		

Suite	Licenses	License Type	End User Terms	Meter
Cisco Collaboration Flex Plan Enterprise Agreement - Webex	Webex Meetings - Webex for Government	Cloud Service	Cisco Collaboration Flex Plan OD; General Terms	Deployed Knowledge Worker



for Government	Webex Calling - Webex for Government	Cloud Service		
	Cisco Unified Communications Manager Cloud for Government Calling	Cloud Service		
	Cisco Unified Communications Manager On-Premises Calling	Software		
	Webex App - Webex for Government	Cloud Service		
	Webex Webinars - Webex for Government	Cloud Service		

Suite	Licenses	License Type	End User Terms	Meter
Cisco Collaboration Webex for Government Webex Suite Enterprise Agreement	Webex Meetings - Webex for Government	Cloud Service	Cisco Collaboration Flex Plan OD; General Terms	Deployed Knowledge Worker
	Webex Calling - Webex for Government	Cloud Service		
	Webex App - Webex for Government	Cloud Service		
	Cisco Unified Communications Manager Cloud for Government	Cloud Service		
	Cisco Unified Communications Manager On-Premises Calling	Software		
	Webex Webinars - Webex for Government	Cloud Service		

Suite	Licenses	License Type	End User Terms	Meter
Cisco Collaboration Enterprise Agreement Webex for Defense	Cisco Meeting Server	Cloud Service	Cisco Collaboration Webex for Defense OD; General Terms	Deployed Knowledge Worker
	Cisco IL5 Hosted Unified Communications Manager HCS-D	Cloud Service		



Supplemental Terms and Conditions for Collaboration Flex Plan Enrollment

Applicable Meters

The Meter for the Cisco Collaboration Flex Plan Enrollment is the number of Deployed Knowledge Workers. Your Orders through an Approved Source must reflect accurate Knowledge Worker counts for You and Your Participating Affiliates. Knowledge Worker count additions can be made through subsequent Orders.

“Deployed Knowledge Worker” means a Knowledge Worker who has a profile configured within the Software or Cloud Service provisioning platform and associates that profile with a license as specified in the Offer Description i.e., the applicable desk phone, Jabber client, Webex App, mobile phone, video device, or personal computing device. You must assign each Knowledge Worker a cloud, on-premises, or hosted account to be treated as a single Deployed Knowledge Worker. A Knowledge Worker who is assigned more than one configuration (cloud, on-premises, or hosted) will be counted as multiple Deployed Knowledge Workers. Changing a Knowledge Worker’s configuration to a new deployment model may result in an increased price, with any applicable fees being assessed at the time the new account is configured or subject to a True Forward as specified below.

“Knowledge Worker” means an employee or contractor who utilizes devices capable of running the Software, Cloud Services, or related browser plug-ins as part of their job duties.

“Student” means an individual who is currently enrolled or registered at Your institution for academic study on a full- or part-time basis. Employees, contractors, alumni, former students, prospective students, and students on an extended leave or indefinite absence are not considered Students. You will be required to provide a Student count when you place an Order through an Approved Source.

Access to Purchased Suites

The Cisco Collaboration Flex Plan Enrollment does not utilize the EA Workspace. Subject to Your payment of the applicable fees to the Approved Source, Cisco will grant You and all Participating Affiliates access to the Purchased Suites via automated integrated electronic delivery tools and email notification to the point of contact designated in the Order.

Purchasing Additional Suites

During the Suite Term, You may purchase an additional Cisco Collaboration Flex Plan Suite by placing an Order according to the process set forth in Your purchasing agreement with the Approved Source.

Included Entitlements & Option for Add-On Purchases

Some entitlements (e.g., Common Area, Device Registration, Webex Events) may be included in Your Enterprise Agreement at fixed quantities as either recurring or one-time allotments. Details of these included entitlements can be found in the respective data sheets. If additional quantities are needed for those entitlements, purchase is required. The respective data sheets also describe optional add-on features and benefits that are not necessarily included in a particular entitlement but may be purchased separately (e.g., Speechview, Real-Time Translation).

Term and Termination

At the end of the Suite Term, the Purchased Suite will automatically renew (a **“Renewal Suite Term”**) unless: (a) You elect on the Order not to auto-renew; or (b) at least 45 days before the end of then-current Suite Term, You notify the Approved Source or Cisco of Your intention not to renew the Purchased Suite. If You notify only the Approved Source, the Approved Source must in turn notify Cisco within 30 Days of this intent. If the Growth



Allowance has not been exceeded, the Purchased Suite will renew for the Knowledge Worker count as previously ordered. If the Growth Allowance has been exceeded, the Purchased Suite will renew the current plus incremental Deployed Knowledge Worker count for the remainder of the Suite Term.

Notwithstanding the foregoing, the Approved Source will notify You of any fee changes reasonably in advance of the Renewal Term. The new fees will apply for the upcoming Renewal Term unless You notify the Approved Source that You do not accept the fee changes before the next Suite Start Date.

Downturn for Cisco Collaboration Webex Suite

“Downturn” only applies to Cisco Collaboration Webex Suite that includes Cisco Webex Calling (A-FLEX-EA-SUITE) and is not applicable to other Suites in Your Enrollment (e.g., Cisco Collaboration Webex Customer Experience Essentials, Webex Suite including On-Premises Unified Communications Manager Calling or Webex Suite for FedRAMP).

“Downturn” is defined as an event such as a corporate divestiture, merger, acquisition, or significant restructuring or reorganization of Your business that causes a reduction of Your Knowledge Workers by 20% or more.

After the first 12 months of the Suite Term, upon proof of an applicable event, You have the ability to reduce Your Knowledge Worker quantity for the Cisco Collaboration Webex Suite Enrollment by up to 20% of Your then-current Entitlement, if such reduction is: a) attributed to Downturn; and, b) does not cause Your Knowledge Worker quantity to fall below the minimum requirement of 250 Knowledge Workers. You may request only one Downturn reduction for the Collaboration Webex Suite during the Suite Term. If You reduce Your Knowledge Worker quantity for the Cisco Collaboration Webex Suite due to Downturn, You may be required to provide Cisco with a revised order. No refunds or credits will be provided for any services that have been delivered and/or invoiced.

Collab Flex True Forward Provision

- (a) This provision describes the True Forward operation for Collaboration Flex Plan Enrollment only and supplements the EA Program Term True Forward provision above (Section 2(d)(i)). In the event of any inconsistency between the EA Program Term True Forward provision and this provision, this provision controls.
- (b) Cisco performs a True Forward for the Purchased Suites on each anniversary of the True Forward Effective Date. The “True Forward Effective Date” is date on which you first enroll in Program Terms with a True Forward provision. On the last day of the 11th lifecycle month, if You have exceeded the initial Entitlement plus Growth Allowance, the Approved Source will charge You for the Consumption above the initial Entitlement plus Growth Allowance through the remainder of the Suite Term. On each subsequent last day of the 11th lifecycle month of the Suite Term, the Approved Source will check for any Consumption above the previous year’s Entitlement plus Growth Allowance and charge for additional consumption on the True Forward Anniversary Date and through the remainder of the Suite Term.
- (c) True Forwards can also occur if the peak number of Deployed Knowledge Workers exceeds five times (5x) Your then-current EA Entitlement plus Growth Allowance at any time. In this case, the Entitlement is subject to an immediate reset such that it would charge You for the Consumption above the Entitlement plus Growth Allowance through the remainder of the Term.
- (d) Your True Forward payment obligation for each Purchased Suite will be calculated by comparing Your Consumption of Software and Cloud Services to Your Entitlement plus Growth Allowance for the previous year. Any payment owed to the Approved Source will be determined as follows and reflected in the True Forward order: the unit price less any applicable discount or incentives multiplied by the quantity by which You exceeded Your then-current Entitlement. The price used to calculate any True Forward fees will be established when You place the Order for each Purchased Suite.
- (e) If the Entitlement plus any applicable Growth Allowance is exceeded in the final year of the Suite Term as measured on the last day of the 11th lifecycle month, Cisco may charge a fee.



Growth Allowance

This provision discusses Growth Allowance for Collaboration Flex Plan Enrollment and supplements the EA Program Term Growth Allowance provision above (Section 2.5(a)(2)).

For Cisco Collaboration Flex Plan:

The Growth Allowance for the Cisco Collaboration Flex Plan is 20%. During the Suite Term, You may Use up to 120% of the initial Entitlement without incurring any additional charges. The True Forward is calculated once You exceed the Growth Allowance. For clarity, if You exceed the initial Entitlement but do not exceed the Growth Allowance, You will not incur any True Forward charges.

For Cisco Collaboration Webex Suite and Cisco Collaboration Webex Customer Experience Essentials:

The Growth Allowance for each of the Cisco Collaboration Webex Suite and Cisco Collaboration Webex Customer Experience Essentials is 15%. During the Suite Term, You may Use up to 115% of the initial Entitlement without incurring any additional charges. The True Forward is calculated once You exceed the Growth Allowance. For clarity, if You exceed the initial Entitlement but do not exceed the Growth Allowance, You will not incur any True Forward charges.

Value Shift

Value shift is not available for Purchased Suites under the Cisco Collaboration Flex Plan.

Support Services

The basic Support Services are set forth in the applicable Offer Description.



City of Deerfield Beach

150 NE 2nd Ave
Deerfield Beach, FL
33441
954-480-4200

Face Sheet File Number: I.D. 2024-422

Agenda Date: 8/20/2024

Status: CONSENT - AGREEMENTS &
EXPENDITURE REQUESTS

In Control: City Commission

Title

Resolution 2024/ - A Resolution of the City Commission of the City of Deerfield Beach, Florida, authorizing submission of the Cycle 9 Complete Streets and Other Localized Initiatives Program Application to the Broward Metropolitan Planning Organization for the SE 10th Street Roadway Improvements Project from Dixie Highway to Federal Highway (the "Project"); supporting the project as a local agency program project; committing to funding the construction contingency and upfront costs for design, construction, and construction engineering and inspection services for the project, subject to reimbursement under the Local Agency Program; providing for implementation and an effective date. (Funds from Account #399-5050-541-65-30 - Road and Bridge Capital Fund (FY31 or later))

Recommended Action

Commission to vote on Resolution

Voting Requirement

Adoption requires a 3/5 vote of the City Commission

Fiscal Impact

Costs: CSLIP Funding up to \$4,000,000/Future Local Funds up to 50% (FY31 or later)

Account Name: Road and Bridge Capital Fund

Account Number: 399-5050-541-65-30

Background/History

The Broward Metropolitan Planning Organization ("MPO") Complete Streets and Other Localized Initiatives Program ("CSLIP") provides funding for local transportation projects that improve the safety and mobility for all transportation users in Broward County. The grant program can fund initiatives such as completing street projects, traffic-calming, intersection improvements, ADA upgrades, mobility hubs, bus shelters, bike racks, and technology advancements such as transit signal priority.

Current Activity

The City conducted a review with the MPO to determine eligibility for SE 10th Street from Dixie Highway to Federal Highway in accordance with CSLIP policies. The detailed designs for the project will be completed after it is approved for funding. The project scope will consist of design, survey, geotechnical, conceptual design, and construction document design services and construction of the project within the right-of-way ("R/W") along the SE 10th Street corridor.

The scope of services will provide the design of specific project components, which may include: lighting improvements, streetscape/roadway improvements to include multi-use paths and sidewalks with ADA accessibility improvements, protected bike lanes, signage and pavement markings, subsurface drainage improvements, and traffic-calming street components, including speed tables,

raised intersections, roundabouts, or other similar solutions applied within the R/W, bioswales and permeable pavement solutions, median landscape improvements and decorative pedestrian crosswalk/intersections improvements.

The Federal Highway Administration ("FHWA") funded projects located off the state highway system are delivered using the federally mandated Local Agency Program ("LAP"). The City will commit to administering and delivering the project under LAP. The LAP program is reimbursement based as specific in LAP agreements. The City will commit to funding the upfront costs for design, construction engineering and inspection ("CEI") services and construction. These costs would then be reimbursed under the LAP agreement. The City commits to the program funding for construction contingencies per the requirements of LAP. It is the City's responsibility to maintain or coordinate the maintenance of the roadways after the project's completion.

CSLIP funds up to \$4 million of the total costs per project. If awarded, funds will be programmed five years from the award. For Cycle 9, funding would be programmed for design in FY31 with construction funding proceeding to FY34. The City would potentially be responsible for the costs associated with design, contingency, construction engineering, and inspection, estimated in aggregate at up to 50% of the construction costs.

Recommendation

A Resolution from the City Commission supporting the project is required to establish funding eligibility. Staff recommends authorizing the submission of the CSLIP Cycle 9 application to the Broward MPO to receive funding through the CSLIP program.

RESOLUTION NO. 2024/

A RESOLUTION OF THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, AUTHORIZING SUBMISSION OF THE CYCLE 9 COMPLETE STREETS AND OTHER LOCALIZED INITIATIVES PROGRAM APPLICATION TO THE BROWARD METROPOLITAN PLANNING ORGANIZATION FOR THE SE 10TH STREET ROADWAY IMPROVEMENTS PROJECT FROM DIXIE HIGHWAY TO FEDERAL HIGHWAY (THE “PROJECT”); SUPPORTING THE PROJECT AS A LOCAL AGENCY PROGRAM PROJECT; COMMITTING TO FUNDING THE CONSTRUCTION CONTINGENCY AND UPFRONT COSTS FOR DESIGN, CONSTRUCTION, AND CONSTRUCTION ENGINEERING AND INSPECTION SERVICES FOR THE PROJECT, SUBJECT TO REIMBURSEMENT UNDER THE LOCAL AGENCY PROGRAM; PROVIDING FOR IMPLEMENTATION AND AN EFFECTIVE DATE

WHEREAS, on July 9, 2015, the Broward Metropolitan Planning Organization (the “MPO”) approved the Complete Streets and other Localized Initiatives Program (“CSLIP”); and

WHEREAS, the CSLIP grant program can fund initiatives such as: complete streets projects, traffic calming and intersection improvements, ADA upgrades, mobility hubs, bus shelters, bike racks, and technology advancements, such as transit signal priority and traffic control devices; and

WHEREAS, the City is seeking funds through the CSLIP to make roadway improvements in the right-of-way (the “ROW”) along SE 10th Street from Dixie Highway to Federal Highway (the “Improvements”); and

WHEREAS, the scope of work proposed for the Improvements include: lighting improvements, streetscape/roadway improvements to include multi-use paths and sidewalks with ADA accessibility improvements, protected bike lanes, signage and pavement markings, subsurface drainage improvements, and traffic calming street components including speed tables, raised intersections, roundabouts, or other similar solutions applied within the ROW, bioswale and permeable pavement solutions, median landscape improvements and decorative pedestrian crosswalk/intersections improvements (collectively, the “Project”); and

WHEREAS, the Project will be evaluated and ranked by the MPO, then vetted to determine programmability in accordance with the CSLIP policies; and

WHEREAS, federally funded projects off the state highway system are delivered using the federally mandated Local Agency Program (the “LAP”) process; and

WHEREAS, a resolution of the City Commission stating support for the Project is required to establish funding eligibility; and

WHEREAS, the LAP program is reimbursement-based as specified in the LAP agreement;
and

WHEREAS, the City commits to administer and deliver the Project under the LAP program; and

WHEREAS, the safety and mobility improvements are proposed within City rights-of-way, and the Improvements will be maintained by the City after the Project's completion; and

WHEREAS, the City Commission deems it to be in the best interest of the City to authorize submission of the Cycle 9 application to the MPO for the Project, support the Project, commit to funding upfront costs, subject to reimbursement, and funding the construction contingency.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, AS FOLLOWS:

Section 1. The above referenced "Whereas" clauses are true and correct and made a part of this Resolution.

Section 2. The City Commission hereby authorizes the submission of the Cycle 9 application to the MPO for the SE 10th Street Roadway Improvements Project. The City Manager is authorized to sign and submit the application.

Section 3. The City Commission hereby supports the Project and commits to fund, subject to appropriation of funds, upfront costs for design, construction engineering and inspection phases, and construction to be reimbursed to the City pursuant to the terms of the LAP program agreement.

Section 4. The City Commission commits to funding the construction contingency for the Project per the requirements of the LAP Program, subject to appropriation of funds.

Section 5. The appropriate City officials are hereby authorized to do all things necessary to carry out the aims of this Resolution, including executing and submitting the CSLIP grant application and any other documents necessary to apply for CSLIP and federal funding for the Project.

Section 6. This Resolution shall take effect immediately upon adoption.

PASSED AND ADOPTED THIS ____ DAY OF _____, 2024.

CITY OF DEERFIELD BEACH

BILL GANZ, MAYOR

ATTEST:

HEATHER MONTEMAYOR, CITY CLERK





City of Deerfield Beach

150 NE 2nd Ave
Deerfield Beach, FL
33441
954-480-4200

Face Sheet File Number: I.D. 2024-417

Agenda Date: 8/20/2024

Status: CONSENT - AGREEMENTS &
EXPENDITURE REQUESTS

In Control: City Commission

Title

Resolution 2024/ - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving the issuance of a purchase order to Madsen/Barr Corporation for the installation of seven fire hydrants in the amount of \$102,050.00, utilizing the terms of the City of Boca Raton's RFP No. 2022-020 and contract; providing for execution and an effective date. (Funds from Account #401-5030-536-32-99- Other Contractual Services)

Recommended Action

Commission to Vote on Resolution

Voting Requirement

Adoption requires a 3/5 vote of the City Commission

Fiscal Impact

Costs: \$102,050.00

Account Name: Other Contractual Services

Account Number: 401-5030-536-32-99

Background/History

The City of Deerfield Beach's Environmental Services Department, Water Distribution Division, operates and maintains over 2300 fire hydrants within the boundaries of Deerfield Beach. These hydrants are a necessity for life safety and are tested every year by city staff and the Broward County firefighters to measure the capacity and readiness should an emergency arise, and the hydrants are needed. During these tests and over the course of normal operations and maintenance by staff, there are several locations where the fire hydrants have reached or exceeded their useful life and are in need of critical repairs and/or replacement.

Current Activity

Staff is requesting approval to utilize an outside vendor to complete this task because of a shortage of City water distribution workers. In total, the water distribution team has four vacancies, of which we are actively working to fill these important roles. These jobs include three service workers and one maintenance worker.

Environmental Services staff have identified seven locations where fire hydrants need to be replaced, as well as other ancillary services required within Water Distribution. The City of Boca Raton issued RFP No. 2022-020, seeking proposals for the installation of pressure pipes, insert valves, and line stop repairs, which includes the replacement of distribution fire hydrants, and awarded the contract to Madsen/Barr Corporation on December 13, 2022. The Boca Raton contract period is for an initial five-year term, with the option to renew annually for three (3) one-year renewal periods. City staff contacted Madsen Barr who provided a cost estimate for the installation of seven fire hydrants and ancillary services based upon the terms and pricing of the City of Boca Raton's RFP.

Recommendation

It is recommended that the City Commission approve the execution and issuance of a Purchase Order to Madsen/Barr Corporation to replace seven fire hydrants and provide the ancillary services in an amount not to exceed \$102,050.00 for the City's water distribution system in accordance with Section 38-116(3)(b)(10) of the City's Procurement Code.

RESOLUTION NO. 2024/

A RESOLUTION OF THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, APPROVING THE ISSUANCE OF A PURCHASE ORDER TO MADSEN/BARR CORPORATION FOR THE INSTALLATION OF SEVEN FIRE HYDRANTS IN THE AMOUNT OF \$102,050.00, UTILIZING THE TERMS OF THE CITY OF BOCA RATON'S RFP NO. 2022-020 AND CONTRACT; PROVIDING FOR EXECUTION AND AN EFFECTIVE DATE

WHEREAS, the Water Distribution Division of the Department of Environmental Services (the "Department") operates and maintains 2300 fire hydrants within the jurisdictional boundaries of the City of Deerfield Beach; and

WHEREAS, as the fire hydrants are integral for life safety within the City, City staff along with Broward County firefighters test the hydrants every year to measure the capacity and readiness in the event an emergency arises; and

WHEREAS, although the regular maintenance and testing has been conducted, there are several locations where certain hydrants have either reached or exceeded their useful life and require critical repairs or replacement; and

WHEREAS, City staff has determined that currently seven hydrants need to be replaced, which will also require the installation of pressure pipes, insert valve, and line stop repairs for these distribution hydrants (the "Installation Services"); and

WHEREAS, the City Code exempts from competitive solicitation requirements procurements utilizing contracts awarded by other governmental agencies; and

WHEREAS, the City is seeking to contract with Madsen/Barr Corporation ("Madsen") for the installation of seven fire hydrants, which includes the Installation Services, utilizing the terms of the City of Boca Raton's RFP and Contract No. 2022-020, attached as Exhibit "1", (collectively, the "Boca Contract"); and

WHEREAS, Madsen has agreed to install the seven hydrants and perform the Installation Services based upon the terms and pricing of the Boca Contract, for a cost of \$102,050.00, as more specifically set forth in Madsen's estimate, attached as Exhibit "2"; and

WHEREAS, staff has confirmed that the Boca Contract is in effect; and

WHEREAS, staff recommends that the City Commission approve the issuance of a Purchase Order to Madsen for the installation of the seven hydrants and the Installation Services in the amount of \$102,050.00, utilizing the terms of the Boca Contract.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, AS FOLLOWS:

Section 1. The above referenced “Whereas” clauses are true and correct and made a part of this Resolution.

Section 2. The City Commission hereby approves the issuance of a Purchase Order to Madsen for the installation of seven fire hydrants, including the Installation Services, in the total amount of \$102,050.00, utilizing the terms of the Boca Contract.

Section 3. The appropriate City officials are authorized to do all things necessary to carry out the aims of this Resolution, including execution and issuance of a Purchase Order to Madsen.

Section 4. This Resolution shall take effect immediately upon adoption.

PASSED AND ADOPTED THIS ____ DAY OF _____, 2024.

BILL GANZ, MAYOR

ATTEST:

HEATHER MONTEMAYOR, CITY CLERK



CITY OF Boca Raton

PURCHASING DIVISION
201 WEST PALMETTO PARK ROAD • BOCA RATON, FL 33432
PHONE (561) 393-7871
(FOR HEARING IMPAIRED) TDD (561) 367-7043
www.myboca.us

December 7, 2022

Madsen-Barr Corporation
John Barr, President
12113 Indian Mound Road
Wellington FL, 33449

RE: Notice of Intent to Award
Bid No. 2022-020, Pressure Pipe, Insert Valve and Line Stop Repair & Installation

Dear Mr. Barr,

Please accept this letter as a notice of Intent to Award on behalf of the City of Boca Raton for RFP No. 2022-020, Pressure Pipe, Insert Valve and Line Stop Repair & Installation for Groups A, B, and C.

This Intent to Award is contingent upon final approval by our City Council which is slated for December 13, 2022.

In preparation of award, please have your insurance agent issue to the City of Boca Raton the insurance as outlined in the RFP General Information, Section 13. Insurance Requirements are as follows:

- Worker's Compensation & Employer's Liability
- Commercial General Liability
- Business Automobile Liability
- Railroad Protective Liability
- Commercial Umbrella/Excess Liability

Additional Insured Endorsements. The Contractor agrees to endorse the City of Boca Raton, Greater Boca Raton Beach and park District, Boca Raton Community Redevelopment Agency as an Additional Insured on the Commercial General Liability policy on a primary and non-contributory basis with the following, or similar endorsement providing equal or broader Additional Insured coverage, the CG 2010 04 13 and the GC 20 37 07 04 which shall be required to provide back coverage for the contractor's "your work" as defined in the policy and liability arising out of the products-completed operations hazard.

The effective date of the contract shall be dated executed by the City Manager and shall run thereafter for a five (5) year term, with the option to renew for three (3) additional one-year period. This contract will automatically renew. Automatic contract renewal shall be subject to the appropriation of funds, vendor's satisfactory performance and determination by the City that the contract renewal is in the best interest of the City.

If you should have any questions, please do not hesitate to contact me at mcaldwell@myboca.us.

Sincerely,

Micha Caldwell
Buyer

c: 2022-020
Ivelsa Guzman, Purchasing Manager

STAY CONNECTED   

- AN EQUAL OPPORTUNITY EMPLOYER -

COUNCIL APPROVAL PROCUREMENT RECOMMENDATION
TARGET AGENDA DATE: December 13, 2022

Subject: Pressure Pipe, Insert Valve and Line Stop Repair & Installation
Group A – Pressure Pipe Repair and Installation

Bid Number: 2022-020

Department: Utility Services

Procurement Method: Sealed Bid

Bid Opening Date: November 15, 2022
1747 Notices Issued
0 No-Bids
2 Responses

Award to: Low Responsive Responsible Bidder, Madsen/Barr Corporation,
Wellington, FL

Contract Period: Initial term is a five year period. The City reserves the option to renew annually subject to appropriation of funds not to exceed a maximum of three (3) one year renewals.

Scope: This procurement provides for pressure pipe repair and installation services and includes furnishing of all labor, materials, equipment, services and incidentals for the on-going rehabilitation, repairs and replacement services to the City's water distribution system. Services will be used under a continuing term contract on an as needed and emergency basis.

Budget: Purchases are estimated in the amount of \$580,000 for each annual term, contingent upon budget adoption.

Purchases will be made on an as needed basis (Indefinite Quantity) for each annual term, not to exceed the Department's budgeted funds, as approved or amended by the City Council each fiscal year.

Name of Bidder	Total Bid <i>(Bid evaluation is based on estimated annual usage)</i>
Madsen/Barr Corporation	\$ 4,949,800.50
Southern Underground Industries, Inc	\$15,148,173.35

Approvals:

Buyer/Sr. Buyer/Asst. P.M.: _____

Purchasing Manager: _____

Financial Services Director: _____

OMB Director: _____

Deputy City Manager: _____

Funding Source(s):

US/Water Sewer Operating/Maintenance
470.42.09501.54600011.533.0000000.0000
FY22/23 & FY23/24 Contingent Upon Budget Adoption

MADSEN /BARR CORPORATION

Engineering Contractors • Sewer • Water • Drainage

Broward: (954) 489-7773 • Palm Beach: (561) 753-6363 • Fax: (561) 753-6382

E-mail: johnbarr@madsenbarr.com

**COST ESTIMATE – JUNE 25, 2024**

SOLD TO: CITY of DEERFIELD BEACH
290 GOOLSBY BLVD.
DEERFIELD BEACH, FL. 33442

ATTENTION: MR. JOSHUA NIEMANN, ASSISTANT DIRECTOR
jniemann@deerfield-beach.com

SUBJECT: CITY of DEERFIELD BEACH
FIRE HYDRANT REPLACEMENT and ALL RESTORATION

LOCATIONS: 1.) 615 SIESTA KEY CIRCLE
2.) 696 SIESTA KEY CIRCLE
3.) 648 SIESTA KEY CIRCLE
4.) S.W. 10TH STREET and S.W. 3RD AVENUE (NW CORNER)
5.) 4420 N.W. 6TH AVENUE
6.) 451 N.W. 40TH TERRACE
7.) 1851 S.E. 4TH STREET

CONTRACT: CITY of BOCA RATON, 2022-020 GROUP "A"
"PRESSURE PIPE REPAIR and INSTALLATION" PROJECT #71-21-005

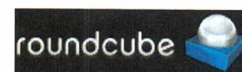
FURNISH and INSTALL:

ITEM	DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	TOTAL
A-9.00	Replacement of Existing FH	7	EA.	\$10,000.00	\$ 70,000.00
A-17.02	Asphalt Roadway Replacement	4	TN.	\$ 1,950.00	\$ 7,800.00
A-17.05	Sidewalk Replacement	17	SY	\$ 350.00	\$ 5,950.00
A-17.11	Concrete Curb Replacement	15	LF	\$ 300.00	\$ 4,500.00
A-17.13	Sod Replacement	700	SF	\$ 4.00	\$ 2,800.00
A-18.01	Traffic Control	10	DAY	\$ 300.00	\$ 3,000.00
A-20.23	Wellpoint Equipment (If required)	2	DAY	\$ 4,000.00	\$ 8,000.00

TOTAL COST ESTIMATE ***** \$ 102,050.00

NOTES: 1.) FIRE HYDRANT REPORTS ATTACHED.
2.) TYPICAL FH PHOTO (615 SIESTA KEY CIRCLE) ATTACHED.

Subject **RE: INVOICE 22-105-38-D (6-11-24)**
 From Joshua Niemann <JNiemann@deerfield-beach.com>
 To John Barr <johnbarr@madsenbarr.com>
 Cc Nick Erro <nickerro@aol.com>, Patrick Autley <pautley@deerfield-beach.com>
 Date 2024-06-11 12:55 PM



Good afternoon Nick and John, Would you be able to send me a proposal to change out the following hydrants. It would be for labor only as we already have the hydrants. Additionally, if we can use a active contract like one from Broward County or Boca, it would make things in procurement go much smoother.

Thanks, Josh

584 NW 45th Ave.					6/11/2024	J
615 Siesta Key Circle – Nut is stripped			Richard_Delgado@sheriff.org	Friday, March 22, 2024 5:53 PM		
SW 10 th and 3 rd Ave – Steamer cap free spins.			Richard_Delgado@sheriff.org	Friday, March 22, 2024 5:53 PM		
SW 2 nd terrace and SW 8 th street – Caps are stripped			Richard_Delgado@sheriff.org	Friday, March 22, 2024 5:53 PM		
696 Siesta Key circle - Hydrant is pressurized and unable to be closed.			Richard_Delgado@sheriff.org	Friday, March 22, 2024 5:53 PM		
4420 NW 6+B14:H19	2 nd hydrant was very hard to open and it took 2 FF's pulling on the wrench throughout the opening process to flow water from it.		Thompson, Lew	31-Jul-23	31-Jul-23	Patric
3920 NW 4th ct	steady leak		Tom Plaut	3-Aug-23	3-Aug-23	Prisci
648 Siesta Key Circle	unable to release the pressure to drain. The hydrant street valve was left off and an OOS sign was affixed to the hydrant.		Thompson, Lew	5-Aug-23		
Hydrant number 421 located at 777 SW 12 Ave	broke off and fell as soon as we started to open it		: Parkinson, Edmund	8/10/2023 15:48	8/10/2023 16:00	Prisci
Hydrant number 1160 located at 777 SW 12Ave	1. only has 1 bolt holding it on and is about to fall over. Both hydrants are out of service.		: Parkinson, Edmund	8/10/2023 15:48	8/10/2023 16:00	Prisci
(1851 SE 4 th St.) has been out of service for months	out of service for months		Jay_Geiserman jay@southeastproperties.cc	8/21/2023 12:00	8/22/2023 12:00	Prisci
1. Hydrant number 2735 located at 2209 W Hillsboro Blvd rear, has bollard poles that are too close and stem cant be turned. See attached picture.	1. bollard poles that are too close and stem cant be turned. See attached picture.		Parkinson_Edmund Edmund_Parkinson@sheriff.org	Friday, August 25, 2023 12:00 PM	Monday, August 28, 2023 8:36 AM	Patric

From: John Barr <johnbarr@madsenbarr.com>
 Sent: Tuesday, June 11, 2024 9:00 AM
 To: Joshua Niemann <JNiemann@deerfield-beach.com>
 Cc: Nick Erro <nickerro@aol.com>
 Subject: INVOICE 22-105-38-D (6-11-24)

Good Morning Mr. Niemann, Attached for your review and comment is our firm's Invoice 22-105-38-D for the scopes of works completed on existng Fire Hydrant PM's, Thanks John Barr

--
John Barr
 President



ADDRESS: 615 S. 5th Key Circle
C/5 Tivoli Park Blwn

#1



MADSEN / BARR CORPORATION

Engineering Contractors • Sewer • Water • Drainage

Broward: (954) 489-7773
Cell: (954) 410-1899
Fax: (561) 753-6382
Email: nickerro@aol.com
Email: madsenbarr@earthlink.net

Nick Erro
Secretary/Treasurer

12113 Indian Mound Road
Wellington, Florida 33449



City of Deerfield Beach

150 NE 2nd Ave
Deerfield Beach, FL
33441
954-480-4200

Face Sheet File Number: I.D. 2024-369

Agenda Date: 8/20/2024

Status: CONSENT - AGREEMENTS &
EXPENDITURE REQUESTS

In Control: City Commission

Title

Resolution 2024/ - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving the issuance of a purchase order to Playcore Wisconsin, Inc. d/b/a Gametime for the design of the playground and purchase and installation of the associated equipment to be located in Crystal Heights North Park in the amount of \$243,562.66 utilizing the terms of the City of Charlotte/Omnia Contract No. 2017001134, RFP No. 269-017-028; providing for execution, appropriations and an effective date. (Funds from Account #399-7035-572-65-30 - CIP Infrastructure)

Recommended Action

Commission to vote on Resolution

Voting Requirement

Adoption requires a 3/5 vote of the City Commission

Fiscal Impact

Costs: \$243,562.66

Account Name: CIP Infrastructure

Account Number: 399-7035-572-65-30

Background/History

Crystal Heights North is a small park and playground located on the northern end of the Crystal Heights community, and the playground equipment at the park was last replaced in 2008. A playground lifespan typically ranges from 8 to 10 years. Although Parks and Recreation had refurbished much of the playground elements through the years, it is time to replace and update the equipment to better serve the area residents. The Parks and Recreation Department had originally budgeted funding for the installation of a replacement playground for Crystal Heights North Park in FY23, but it was moved down the priority list when safety issues arose at Crystal Heights Central.

Current Activity

Parks and Recreation has funding in CIP Infrastructure from a separate FY23 project that is not moving forward at this time. As a result, there are savings in the General Capital Project Fund in Recreation. In order to keep on track with scheduled capital projects, we propose moving forward with the Crystal Heights North playground this fiscal year.

Parks and Recreation received a design and proposal from a recently selected vendor, GameTime, Inc., which is contracted through Omnia Contract #2017001134, at a final price of \$217,985.95. The proposal from Game Time provides for a creative design of elements that greatly improves the playground and closely meets the needs of the community. There may be minor changes to accommodate public input.

Recommendation

Staff recommends City Commission approval to authorize the expenditure and the necessary appropriations.

RESOLUTION NO. 2024/

A RESOLUTION OF THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, APPROVING THE ISSUANCE OF A PURCHASE ORDER TO PLAYCORE WISCONSIN, INC. D/B/A GAMETIME FOR THE DESIGN OF THE PLAYGROUND AND PURCHASE AND INSTALLATION OF THE ASSOCIATED EQUIPMENT TO BE LOCATED IN CRYSTAL HEIGHTS NORTH PARK IN THE AMOUNT OF \$217,985.95, UTILIZING THE TERMS OF THE CITY OF CHARLOTTE/OMNIA CONTRACT NO. 2017001134, RFP NO. 269-017-028; PROVIDING FOR EXECUTION, APPROPRIATIONS AND AN EFFECTIVE DATE

WHEREAS, Crystal Heights North Park (the “Park”) is located on the northern end of the Crystal Heights community and the playground was previously replaced in 2008; and

WHEREAS, the Department of Parks and Recreation (the “Department”) determined that the importance of a unique, community-designed destination playground in this area was essential to improving the quality of life for the entire community; and

WHEREAS, the 2023 Fiscal Year Budget provided funding for the installation of a replacement playground, however, due to safety issues that arose at Crystal Heights Central, the project was moved down the City’s priority list; and

WHEREAS, the Department currently has funding in its CIP Infrastructure budget from a separate Fiscal Year 2023 project, which is not moving forward at this time; and

WHEREAS, in order to keep on track with scheduled capital projects, the Department is recommending that the replacement of the playground within the Park be expedited in this fiscal year; and

WHEREAS, the City Code exempts from competitive solicitation requirements procurements utilizing contracts awarded by other governmental agencies and participation in cooperative purchases; and

WHEREAS, the City is seeking to contract with Playcore Wisconsin, Inc. d/b/a GameTime (“GameTime”) for the design of the playground and purchase and installation of the associated equipment, utilizing the terms of the City of Charlotte Omnia Contract No. 2017001134 and amendments thereto in accordance with RFP 269-2017-028, attached as Exhibit “1”, (the “Omnia Contract”); and

WHEREAS, GameTime has agreed to provide the design and equipment and installation services for the playground to the City based upon the terms and pricing of the Omnia Contract for a total cost of \$217,985.95; and

WHEREAS, staff has confirmed that the Omnia Contract is in effect; and

WHEREAS, staff recommends that the City Commission approve the issuance of a Purchase Order to GameTime for the design, purchase and installation of playground equipment at the Park, utilizing the Omnia Contract in the amount of \$217,985.95, and authorize the necessary appropriations to effectuate the purchase.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, AS FOLLOWS:

Section 1. The above referenced “Whereas” clauses are true and correct and made a part of this Resolution.

Section 2. The City Commission hereby approves the issuance of a Purchase Order to GameTime for the design, purchase and installation of playground equipment at the Park, utilizing the terms of the Omnia Contract, in the total amount of \$217,985.95 (the “Purchase”).

Section 3. The appropriate City officials are authorized to do all things necessary to carry out the aims of this Resolution, including, but not limited to, executing and issuing the Purchase Order for the Purchase and making the necessary appropriations or budget transfers to effectuate the Purchase.

Section 4. This Resolution shall take effect immediately upon adoption.

PASSED AND ADOPTED THIS ____ DAY OF _____, 2024.

BILL GANZ, MAYOR

ATTEST:

HEATHER MONTEMAYOR, CITY CLERK



A **PLAYCORE** Company

GAMETIME OMNIA CONTRACT 2017001134 2024 MASTER PRICE LIST

Effective Date: December 1st, 2023

**GameTime Division
PlayCore Wisconsin, Inc.
150 PlayCore Drive, SE
Fort Payne, Alabama 35967**

**Telephone: 800.235.2440
Facsimile: 256.845.9361
E-mail: info@gametime.com
Web Site: www.gametime.com**



A PLAYCORE Company

GAMETIME POLICIES

Specifications: Specifications were current at the time of publication. GameTime has an ongoing policy of product improvement and therefore reserves the right to modify specifications or discontinue products without notice.

Terms of sale: To governmental agencies and tax supported institutions, and those with approved credit, payment is due 30 days from the date of invoice. A 1.5% per month finance charge will be imposed on all past due accounts. We also accept payment by VISA, MasterCard or American Express. All other orders will require a 50% deposit at time of order entry. The balance will be due with a certified check upon receipt of shipment (C.O.D.).

Prices: Prices are F.O.B. factory and do not include freight charges. All prices were current at time of publication and quoted in U.S. Funds. Prices are subject to change without notice. Current prices will apply at the time of shipment. Due to the abnormally high cost of fuel and its impact on many of the materials used in our industry, quotations are valid for 30 days only and prices may be subject to material and fuel surcharges at time of shipment.

Freight charges: Freight charges are determined and collected by the carrier unless GameTime is requested and agrees to prepay and add these costs to the invoice.

Taxes: If applicable, taxes will be added to the invoice except when a tax exempt certificate is provided with the purchase order at the time of order entry.

Minimum Order: Our minimum order is US \$50.00.

Order cancellation: Once accepted, orders can be canceled only with the consent of GameTime, and on terms which will indemnify GameTime against loss. Canceled orders will be subject to a restocking fee. Equipment "built-to-order" is non-cancelable.

Domestic shipments: Unless specifically given routing instructions on the purchase order, shipment will be made via the carrier we consider to be the most economical and practical in reaching the final destination.

Delays in transit: GameTime is not responsible for delays in transit and such delays shall not alter our invoicing terms.

Loss or damage in transit: GameTime is not responsible for loss or damage in transit. Carefully check all materials received; any shortage, discrepancy or damage must be noted on the delivery receipt and signed by the carriers representative. Failure to note exceptions on the delivery receipt may impair your right to recovery from the carrier.

Weights: All published weights are estimated and include appropriate packing materials. Actual weights may vary slightly.

GAMETIME 2024 - OMNIA PARTNERS PRICE LIST
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2024 OMNIA PARTNERS DISCOUNT SCHEUDLE			
GENERAL DESCRIPTION OF PRODUCTS AND/OR SERVICES			

1.0 Park and Playground Equipment including, but not limited to, themed systems, stand-alone activities, system components, and replacement parts.

1.1	GameTime Play Equipment	Principal Components	24%
		Primary Components	20%
		Ancillary Accessories	18%
		Complimentary Products	16%
		Companion Accessories	9%
		Auxiliary Products (Landmark Design & Custom Product)	6%
		Enhancement Products	3%
		Exempt Specials	0%
1.2	BigToys Play Equipment	EarlyWorks (6 months) & beyond	6%
1.3	Harmony Park Freenotes	Musical Instruments	5%
1.4	Snug	Early Childhood Play Equipment	6%
1.5	UltraPlay	Play Equipment	6%
1.6	UltraPlay - Discovery Centers	Play Equipment	6%
1.7	UltraPlay - Early Play	Early Childhood Play Equipment	6%
1.8	UltraPlay - NatureRocks	Climbing Rocks	6%

2.0 Outdoor Fitness Equipment for all ages and levels including, but not limited to, challenge courses, strength building and resistance mechanisms, multigenerational fitness, optional precision timing systems, climbing walls, pool equipment, pool lifts, and pool timing systems.

2.1	GameTime Fitness	Companion Accessories	9%
		Auxiliary Products	6%
		Contributory Products	3%
		Exempt Accessories	0%
2.2	Colorado Time Systems	Scoreboards, Aquatic & Track Timing Systems	5%
2.3	Everlast	Climbing Walls	10%

3.0 Site Accessories such as, but not limited to, benches, picnic tables, planters, bike racks, bike lockers, shelter and shade structures, bleachers, grandstands, scoreboards and other related site accessories.

3.1	GameTime	Ancillary Components	3%
		Adjunct Accessories	3%
3.2	Dero	Bike Storage	5%
3.3	NRS	Bleachers	6%
3.4	GTShade	Standard & Custom Shade Structures	3%
3.5	GTShelter	Standard & Custom Shelter Structures	4%
3.6	UltraSite	Site Furnishings & Accessories	6%

4.0 Surfacing Materials including but not limited to pour-in-place, rubber tiles, wood fiber, and recycled materials.

4.1	GameTime GTImpax Safety Surfacing Products	Engineered Wood Fiber	18%
4.2		Poured-In-Place & Bonded Rubber	
4.3		Artificial Turf	
4.4		Interlocking Rubber Tiles	
4.5		Shredded Rubber	
4.6		Specialty Products	
4.7		Surfacing Accessories	

2024 OMNIA PARTNERS DISCOUNT SCHEDULE
GENERAL DESCRIPTION OF PRODUCTS AND/OR SERVICES

5.0 Related Products such as water parks, skate parks, dog parks and any other related products.

5.1	Spectrum	Pool Lifts & Aquatic Components	See Price List
5.2	UltraSite - BarkPark	Dog Parks	20%
5.3	Water Odyssey	Water Parks	See Price List

6.0 Services such as, but not limited to, installation, design, layout, repair and/or maintenance, removal, disposal, project management and any other related Services to provide customer support.

6.1	GameTime Sales Agencies	Design & Project Management	No Charge
6.2	GameTime Sales Agencies	Installation, Sitework, Layout, Repair, Maintenance, Removal, Disposal	See Price List
6.3	Playground Guardian	Safety Audits & Inspections	See Price List
6.4	CORE Services	Training, Planning and Other Services	See Price List

Volume Discounts

Volume single purchases of GameTime composite play systems at U.S. Communities net pricing shall be eligible for an additional discount of 5% for orders totaling from \$50,000 to \$75,000; 10% from \$75,000 to \$100,000 and 15% for orders exceeding \$100,000.

Custom Product Discounts

Custom products designed to meet the needs of a particular project or specification may be available upon request and will be offered with a 6% contract discount. Due to the variety of product customization available, these items may not be readily identifiable on contract price schedules at the time of order or until formal contract amendments become available.

Shipping and Delivery – Shipping Program

Shipments shall be f.o.b. destination with freight charges prepaid and added separately.



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2024 GAMETIME DISCOUNT RATES

<u>PART GROUP</u>	<u>GROUP DESCRIPTION</u>	<u>CONTRACT DISCOUNT</u>
05	Principal Components	24%
06	Attendant Products	24%
10	Primary Components	24%
15	Primary Apparatus	16%
18	Adjunct Component	24%
20	Surfacing Accessories	16%
22	Companion Components	16%
32	Component Products	3%
34	Component Extensions	3%
35	Compliment Products	16%
40	Auxiliary Products	6%
42	Associate Products	16%
44	Companion Products	3%
45	Exempt Products	0%
46	Apparatus Products	16%
47	Companion Accessories	9%
48	Affiliate Products	6%
49	Core Products	16%
51	Enhancement Products	3%
52	Adjunct Products	16%
54	Product Extensions	9%
62	Adjunct Accessories	3%
70	Ancillary Components	3%
73	Supplement Products	3%
80	Exempt Accessories	0%
85	Exempt Parts	0%

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc't	Contract Net Price
1	54	S Hook	EA	\$ 3.53	9%	\$ 3.21
53	15	Health Ladder	EA	\$ 2,187.00	16%	\$ 1,837.08
80	54	Chain (Per Foot)	LF	\$ 5.21	9%	\$ 4.74
107	16	Cast Alum Seat H H Seat	EA	\$ 72.00	9%	\$ 65.52
109	47	Trapeze Ring Single	EA	\$ 82.00	9%	\$ 74.62
128	70	Ground Sockets	EA	\$ 204.00	3%	\$ 197.88
200	48	Four Seat Buck-A-Bout	EA	\$ 2,112.00	6%	\$ 1,985.28
211	16	Top	EA	\$ 11.76	9%	\$ 10.70
213	54	Clevis	EA	\$ 6.38	9%	\$ 5.80
243	48	Buck-A-Bout, 2 Seat	EA	\$ 2,507.00	6%	\$ 2,356.58
311	54	Top	EA	\$ 9.01	9%	\$ 8.19
325	48	Whirl W/ Mechanical Brake	EA	\$ 3,560.00	6%	\$ 3,346.40
342	70	Portable Tetherball Set	SET	\$ 418.00	3%	\$ 405.46
343	70	Permanent Tetherball Set	SET	\$ 221.00	3%	\$ 214.37
396	51	Mini Bike Assembly	EA	\$ 1,414.00	3%	\$ 1,371.58
564	15	Curved Balance Beam	EA	\$ 1,155.00	16%	\$ 970.20
618	15	Space Module	EA	\$ 6,581.00	16%	\$ 5,528.04
619	15	Space Crawlway	EA	\$ 2,802.00	16%	\$ 2,353.68
655	15	Dome Climber	EA	\$ 2,054.00	16%	\$ 1,725.36
657	15	Eagle'S Perch	EA	\$ 5,316.00	16%	\$ 4,465.44
919	51	Whirl-Hydraulic Brake	EA	\$ 7,369.00	3%	\$ 7,147.93
954	15	Giant Muscle Man W/Climb Poles	EA	\$ 7,685.00	16%	\$ 6,455.40
999	54	Super Seat li	EA	\$ 182.00	9%	\$ 165.62
1013	16	Center Fitting	EA	\$ 246.00	9%	\$ 223.86
1016	16	2" To 1" Tee (Casting)	EA	\$ 72.00	9%	\$ 65.52
1018	16	Cap	EA	\$ 42.00	9%	\$ 38.22
1019	16	3 Way Cast	EA	\$ 49.00	9%	\$ 44.59
1022	16	Pipe Plug	EA	\$ 6.63	9%	\$ 6.03
1027	16	Plug	EA	\$ 3.91	9%	\$ 3.55
1029	16	2 Elbow Alum	EA	\$ 160.00	9%	\$ 145.60
1031	16	Alum. Eye Casting	EA	\$ 36.00	9%	\$ 32.76
1033	16	1 1/4" To 1 1/4" Alum Tee	EA	\$ 45.00	9%	\$ 40.95
1047	54	Cush Bump Belt Seat W/Shooks	EA	\$ 138.00	9%	\$ 125.58
1075	16	2 Leg End Fitting Cast Ma	EA	\$ 196.00	9%	\$ 178.36
1080	54	Heavy-Duty Chain (Per Foot)	LF	\$ 7.78	9%	\$ 7.07
1089	54	Spring Mount Casting	EA	\$ 34.00	9%	\$ 30.94
1170	16	Pipe Plug	EA	\$ 7.17	9%	\$ 6.52
1171	16	Pipe Plug	EA	\$ 4.41	9%	\$ 4.01
1172	16	2" Pipe Plug	EA	\$ 7.51	9%	\$ 6.83
1173	16	3" Cast Al Dome Pipe Cap	EA	\$ 6.20	9%	\$ 5.64
1313	35	Graduated Balance Beam	EA	\$ 1,439.00	16%	\$ 1,208.76
1461	54	2 3/8" O.D. Swing Hanger	EA	\$ 87.00	9%	\$ 79.17
1462	54	3 1/2" O.D. Swing Hanger	EA	\$ 91.00	9%	\$ 82.81
1463	54	5" O.D. Swing Hanger-Painted	EA	\$ 102.00	9%	\$ 92.82
1464	52	8521 Enclosed Tot Seat Pkg 5" Od	EA	\$ 461.00	16%	\$ 387.24
1467	52	985 Super Seat 2 Pkg 5" Od	EA	\$ 414.00	16%	\$ 347.76
1468	52	2958 Belt Seat Pkg 5" Od	EA	\$ 365.00	16%	\$ 306.60
1469	52	2684 Enclosed Tot Seat 2 3/8" Od	EA	\$ 446.00	16%	\$ 374.64
1470	54	2686 Enclosed Tot Seat 3 1/2" Od	EA	\$ 456.00	9%	\$ 414.96
1477	49	Bc2609 Super Seat 2 2 3/8" Od	EA	\$ 435.00	16%	\$ 365.40
1479	52	Bc2610 Super Seat 2 3 1/2" Od	EA	\$ 441.00	16%	\$ 370.44
1481	52	2954 Belt Seat 2 3/8" Od	EA	\$ 377.00	16%	\$ 316.68
1483	52	2955 Belt Seat 3 1/2" Od	EA	\$ 384.00	16%	\$ 322.56
1485	54	Swing Hanger 2 3/8" O.D. Painted	EA	\$ 96.00	9%	\$ 87.36

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
1486	54	Swing Hanger 3 1/2" O.D. Painted	EA	\$ 99.00	9%	\$ 90.09
1487	54	Swing Hanger 5" O.D. Galvd	EA	\$ 92.00	9%	\$ 83.72
1488	47	Trapeze Hanger Package	EA	\$ 134.00	9%	\$ 121.94
1526	15	Ragin' Rotator	EA	\$ 2,107.00	16%	\$ 1,769.88
1892	15	Vine Trellis	EA	\$ 3,884.00	16%	\$ 3,262.56
1981	15	Upper Body Trainer F/S	EA	\$ 3,645.00	16%	\$ 3,061.80
2313	48	Saddle Seat	EA	\$ 274.00	6%	\$ 257.56
3131	70	Spider Net Small	EA	\$ 25,547.00	3%	\$ 24,780.59
3137	51	Omnitri Net	EA	\$ 36,955.00	3%	\$ 35,846.35
3142	16	End Cap	EA	\$ 9.46	9%	\$ 8.60
3143	48	KidNetix Gateway	EA	\$ 21,946.00	6%	\$ 20,629.24
3144	62	KidNetix Eclipse	EA	\$ 46,758.00	3%	\$ 45,355.26
3146	62	KidNetix AstroJump	EA	\$ 20,257.00	3%	\$ 19,649.29
3147	73	Axis	EA	\$ 22,199.00	3%	\$ 21,533.03
3148	73	Roundabout	EA	\$ 35,106.00	3%	\$ 34,052.82
3156	70	Spider Net Medium	EA	\$ 32,505.00	3%	\$ 31,529.85
3158	73	Spider Net Large	EA	\$ 53,869.00	3%	\$ 52,252.93
3206	15	FS Sensory Wave Arch System	EA	\$ 6,790.00	16%	\$ 5,703.60
3207	15	FS Sensory Wave Corner Arch	EA	\$ 8,832.00	16%	\$ 7,418.88
3208	15	FS Sensory Wave Horseshoe Arch	EA	\$ 12,918.00	16%	\$ 10,851.12
3209	15	FS Sensory Wave Ground Level S	EA	\$ 8,288.00	16%	\$ 6,961.92
3210	15	FS Sensory Wave Ground Level Transfer	EA	\$ 6,065.00	16%	\$ 5,094.60
3240	15	Sensory Ring	EA	\$ 826.00	16%	\$ 693.84
3249	34	Harmonic Chimes (set of 7)	EA	\$ 10,085.00	3%	\$ 9,782.45
3256	32	Cantata Chimes	EA	\$ 6,786.00	3%	\$ 6,582.42
3259	32	Concert Trio	EA	\$ 6,019.00	3%	\$ 5,838.43
3262	40	Sensory Ring Piano	EA	\$ 3,134.00	6%	\$ 2,945.96
3263	46	Sensory Ring Water Wave	EA	\$ 3,507.00	16%	\$ 2,945.88
3264	47	Sensory Ring JamBox	EA	\$ 3,263.00	9%	\$ 2,969.33
3265	15	Sensory Ring Bells	EA	\$ 1,897.00	16%	\$ 1,593.48
3266	47	Sensory Ring Roller Balls	EA	\$ 2,235.00	9%	\$ 2,033.85
3267	46	Sensory Ring Color Wheel	EA	\$ 3,238.00	16%	\$ 2,719.92
3268	15	Sensory Ring Spin Chimes	EA	\$ 2,060.00	16%	\$ 1,730.40
3269	47	Sensory Ring Hourglass	EA	\$ 1,850.00	9%	\$ 1,683.50
3270	46	Sensory Ring Twist Bearing	EA	\$ 1,131.00	16%	\$ 950.04
3271	46	Sensory Ring Pachinko	EA	\$ 1,969.00	16%	\$ 1,653.96
3272	46	Sensory Ring Hypnetic	EA	\$ 2,258.00	16%	\$ 1,896.72
3273	47	Sensory Ring Rain	EA	\$ 1,717.00	9%	\$ 1,562.47
3274	15	Sensory Wave Seat	EA	\$ 2,661.00	16%	\$ 2,235.24
3306	10	Window Red 20" for Dome	EA	\$ 872.00	24%	\$ 662.72
3308	10	Window Blue 20" for Dome	EA	\$ 872.00	24%	\$ 662.72
3309	10	Window Yellow 20" for Dome	EA	\$ 872.00	24%	\$ 662.72
3310	15	Caterpillar Crawl Tube	EA	\$ 3,045.00	16%	\$ 2,557.80
3315	05	Water Wave 2 Sided Sensor for Dome	EA	\$ 5,643.00	24%	\$ 4,288.68
3316	05	Piano 2 Sided Sensor for Dome	EA	\$ 6,220.00	24%	\$ 4,727.20
3319	05	Jam Box 2 Sided Sensor for Dome	EA	\$ 5,845.00	24%	\$ 4,442.20
3320	06	Bells 2 sided sensor for Dome	EA	\$ 2,105.00	24%	\$ 1,599.80
3326	10	Window Green 20" for Dome	EA	\$ 876.00	24%	\$ 665.76
3327	06	Window Orange 20" for Dome	EA	\$ 872.00	24%	\$ 662.72
3329	05	Sensory Dome Climber Insert	EA	\$ 220.00	24%	\$ 167.20
3778	05	2 To 5 Age Appropriate Sign	EA	\$ 975.00	24%	\$ 741.00
3779	05	5 To 12 Age Appropriate Sign	EA	\$ 975.00	24%	\$ 741.00
3900	15	Spin Chimes 20" 2S	EA	\$ 2,056.00	16%	\$ 1,727.04
3901	46	Hypnetic Wheel 20" 2S	EA	\$ 2,255.00	16%	\$ 1,894.20
3902	46	Hypnetic Wheel 20" 1S	EA	\$ 2,183.00	16%	\$ 1,833.72

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
3903	47	Hypentic Wheel 12" 2S	EA	\$ 1,467.00	9%	\$ 1,334.97
3904	15	Bells 20" 1S	EA	\$ 1,219.00	16%	\$ 1,023.96
3905	15	Bells 12" 1S	EA	\$ 733.00	16%	\$ 615.72
3906	15	Bells 20" 2S	EA	\$ 1,899.00	16%	\$ 1,595.16
3907	15	Bells 12" 2S	EA	\$ 1,118.00	16%	\$ 939.12
3908	15	Green Window 20" 1S	EA	\$ 519.00	16%	\$ 435.96
3909	15	Green Window 12" 1S	EA	\$ 333.00	16%	\$ 279.72
3910	15	Red Window 20" 1S	EA	\$ 519.00	16%	\$ 435.96
3911	15	Red Window 12" 1S	EA	\$ 333.00	16%	\$ 279.72
3912	15	Orange Window 20" 1S	EA	\$ 519.00	16%	\$ 435.96
3913	15	Orange Window 12" 1S	EA	\$ 333.00	16%	\$ 279.72
3914	46	Blue Window 20" 1S	EA	\$ 519.00	16%	\$ 435.96
3915	32	Blue Window 12" 1S	EA	\$ 333.00	3%	\$ 323.01
3916	47	Yellow Window 20" 1S	EA	\$ 519.00	9%	\$ 472.29
3917	35	Yellow Window 12" 1S	EA	\$ 333.00	16%	\$ 279.72
3924	15	Flat Mirror 12" 1S	EA	\$ 271.00	16%	\$ 227.64
3925	15	Flat Mirror 12" 2S	EA	\$ 505.00	16%	\$ 424.20
3926	15	Flat Mirror 20" 1S	EA	\$ 464.00	16%	\$ 389.76
3927	15	Flat Mirror 20" 2S	EA	\$ 860.00	16%	\$ 722.40
3928	15	Fun Mirror 12" 1S	EA	\$ 367.00	16%	\$ 308.28
3929	15	Fun Mirror 12" 2S	EA	\$ 689.00	16%	\$ 578.76
3930	15	Fun Mirror 20" 1S	EA	\$ 491.00	16%	\$ 412.44
3931	15	Fun Mirror 20" 2S	EA	\$ 882.00	16%	\$ 740.88
3937	47	Water Waves w Adaptive Switch Port 20" 2S	EA	\$ 3,134.00	9%	\$ 2,851.94
3938	47	Color Wheel 12" 2S	EA	\$ 1,906.00	9%	\$ 1,734.46
3939	46	Color Wheel 20" 2S	EA	\$ 3,238.00	16%	\$ 2,719.92
3942	47	Hourglass 12"2S	EA	\$ 1,334.00	9%	\$ 1,213.94
3943	47	Hourglass 20" 2S	EA	\$ 1,850.00	9%	\$ 1,683.50
3944	15	Hourglass 20" 1S	EA	\$ 2,662.00	16%	\$ 2,236.08
3945	47	Rain 12" 2S	EA	\$ 1,562.00	9%	\$ 1,421.42
3946	47	Rain 20" 2S	EA	\$ 1,717.00	9%	\$ 1,562.47
3947	40	Pachinko 12" 1S	EA	\$ 1,563.00	6%	\$ 1,469.22
3948	46	Pachinko 20" 2S	EA	\$ 1,969.00	16%	\$ 1,653.96
3949	46	Pachinko 20" 1S	EA	\$ 2,177.00	16%	\$ 1,828.68
3950	47	Roller Balls 12" 2S	EA	\$ 1,236.00	9%	\$ 1,124.76
3951	47	Roller Balls 20" 2S	EA	\$ 2,235.00	9%	\$ 2,033.85
3952	46	Twist Bearing 20" 2S	EA	\$ 1,131.00	16%	\$ 950.04
3959	47	3-in-A-Row 20" Sensor	EA	\$ 950.00	9%	\$ 864.50
3960	46	Maze Panel Sensor 20" One Sided	EA	\$ 748.00	16%	\$ 628.32
3961	40	Buzz Game Sensor 20" one sided	EA	\$ 3,884.00	6%	\$ 3,650.96
3962	47	Buzz Game Sensor 20" with back	EA	\$ 4,183.00	9%	\$ 3,806.53
3963	40	RotoGen Jam Box 20" Sensor with Adaptive Switch	EA	\$ 4,034.00	6%	\$ 3,791.96
3964	40	RotoGen Jam Box 20" Sensor with Adapt Switch w/b	EA	\$ 4,228.00	6%	\$ 3,974.32
3965	40	Rotogen Piano 20" Sensor with Adaptive Switch	EA	\$ 4,034.00	6%	\$ 3,791.96
3966	40	Rotogen Piano 20" Sensor with Adapt Switch w/bk	EA	\$ 4,228.00	6%	\$ 3,974.32
3967	32	Giggle Box 20" Sensor	EA	\$ 3,825.00	3%	\$ 3,710.25
3968	47	Giggle Box 20" Sensor with Back	EA	\$ 3,973.00	9%	\$ 3,615.43
3969	40	Pond Explorer Sensor 20" one sided	EA	\$ 1,494.00	6%	\$ 1,404.36
3970	46	Pond Explorer Sensor 20" with Back	EA	\$ 1,645.00	16%	\$ 1,381.80
3971	40	Giggle Box 12" Sensor	EA	\$ 3,287.00	6%	\$ 3,089.78
4248	54	S Hook Pliers	EA	\$ 658.00	9%	\$ 598.78
4650	15	FS Sensory Wave Arch	EA	\$ 1,788.00	16%	\$ 1,501.92
4651	15	FS Sensory Wave Curve	EA	\$ 1,553.00	16%	\$ 1,304.52
4652	15	FS S Wave Transfer Punched Insert	EA	\$ 1,408.00	16%	\$ 1,182.72
4653	15	FS S Wave Transfer Roller Insert	EA	\$ 3,349.00	16%	\$ 2,813.16

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
4654	15	FS Sensory Wave End Transfer	EA	\$ 785.00	16%	\$ 659.40
4655	15	FS Sensory Wave Return Step	EA	\$ 648.00	16%	\$ 544.32
4656	15	FS Sensory Wave Footbuck 1' - 1'6"	EA	\$ 408.00	16%	\$ 342.72
4657	15	FS Sensory Wave Footbuck 2' - 2'6"	EA	\$ 449.00	16%	\$ 377.16
4658	15	FS Sensory Wave Footbuck 3' - 3'6"	EA	\$ 528.00	16%	\$ 443.52
4659	15	FS Sensory Wave Footbuck 4' - 4'6"	EA	\$ 574.00	16%	\$ 482.16
4660	15	FS Sensory Wave Footbuck 5' - 5'6"	EA	\$ 653.00	16%	\$ 548.52
4661	15	FS Sensory Wave Footbuck 6'	EA	\$ 650.00	16%	\$ 546.00
4675	32	Harmonic Chimes (set of 1)	EA	\$ 1,471.00	3%	\$ 1,426.87
4676	44	Harmonic Chimes (set of 3)	EA	\$ 4,414.00	3%	\$ 4,281.58
4677	32	Melody Chimes	EA	\$ 7,931.00	3%	\$ 7,693.07
4678	40	Concert Duo	EA	\$ 4,534.00	6%	\$ 4,261.96
4680	44	Jazz Combo	EA	\$ 8,616.00	3%	\$ 8,357.52
4681	32	Jazz A Minor	EA	\$ 4,494.00	3%	\$ 4,359.18
4682	32	Jazz C Major	EA	\$ 4,494.00	3%	\$ 4,359.18
4870	40	3-in-A-Row 11" Gizmo (doubel sided)	EA	\$ 944.00	6%	\$ 887.36
4871	40	3-in-A-Row with back 11" Gizmo	EA	\$ 644.00	6%	\$ 605.36
4872	22	3-in-A-Row with Maze 11" Gizmo	EA	\$ 749.00	16%	\$ 629.16
4873	40	Maze Panel 11" Gizmo (double sided)	EA	\$ 495.00	6%	\$ 465.30
4874	40	Maze with back Panel 11" Gizmo	EA	\$ 435.00	6%	\$ 408.90
4880	52	Inground Mount For Spring Rider	EA	\$ 165.00	16%	\$ 138.60
4882	42	Fire Truck Spring Rider	EA	\$ 1,410.00	16%	\$ 1,184.40
4883	42	Dump Truck Spring Rider	EA	\$ 1,410.00	16%	\$ 1,184.40
4888	54	Coil Spring Mt-S/M	EA	\$ 274.00	9%	\$ 249.34
4889	51	Rubber Spring-Loose Fill	EA	\$ 1,487.00	3%	\$ 1,442.39
4890	54	"C"Spring-Surface Mount	EA	\$ 283.00	9%	\$ 257.53
4891	54	Coil Spring Mt-Loose Fill	EA	\$ 402.00	9%	\$ 365.82
4892	51	Rubber Spring S/M	EA	\$ 1,388.00	3%	\$ 1,346.36
4893	54	"C"Spring-Loose Fill	EA	\$ 414.00	9%	\$ 376.74
4950	54	Nexgen Swing Seat	EA	\$ 408.00	9%	\$ 371.28
4951	49	3 1/2" NextGen Swing w clevis (galv)	EA	\$ 512.00	16%	\$ 430.08
4952	49	5" x 8" NextGen Swing w clevis (galv)	EA	\$ 512.00	16%	\$ 430.08
4953	49	Belt Seat (5" OD) - Galv	EA	\$ 411.00	16%	\$ 345.24
4954	52	Super Seat 2 (5" OD) - Galv	EA	\$ 461.00	16%	\$ 387.24
4955	49	Nexgen Seat 2 (5" OD) - Galv	EA	\$ 533.00	16%	\$ 447.72
4956	22	Answer Wheel	EA	\$ 399.00	16%	\$ 335.16
4957	22	Bubble Mirror	EA	\$ 305.00	16%	\$ 256.20
4958	10	Hypno Wheel	EA	\$ 305.00	24%	\$ 231.80
4959	10	Maze Wheel	EA	\$ 305.00	24%	\$ 231.80
4960	32	Stained Glass Yellow	EA	\$ 200.00	3%	\$ 194.00
4961	32	Stained Glass Green	EA	\$ 200.00	3%	\$ 194.00
4962	10	Echo Chamber	EA	\$ 266.00	24%	\$ 202.16
5004	54	3 1/2" Antiwrap Adaptive Seat-Galv	EA	\$ 929.00	9%	\$ 845.39
5008	54	3 1/2" Antiwrap Zero-G (5-12)-Galv	EA	\$ 1,142.00	9%	\$ 1,039.22
5009	48	3 1/2" Antiwrap Zero-G (5-12)-Galv	EA	\$ 1,181.00	6%	\$ 1,110.14
5011	48	3 1/2" Antiwrap Zero-G (2-5)-Galv	EA	\$ 1,117.00	6%	\$ 1,049.98
5014	52	3 1/2" Antiwrap Super Seat2-Galv	EA	\$ 791.00	16%	\$ 664.44
5015	52	3 1/2" Antiwrap Super Seat2-Galv	EA	\$ 813.00	16%	\$ 682.92
5017	52	3 1/2" Antiwrap Enclosed Tot-Galv	EA	\$ 837.00	16%	\$ 703.08
5021	52	3 1/2" Antiwrap Belt Seat-Galv	EA	\$ 786.00	16%	\$ 660.24
5023	54	3 1/2" Antiwrap Enclosed Tot-Galv	EA	\$ 817.00	9%	\$ 743.47
5025	54	3 1/2" Antiwrap Belt Seat-Galv	EA	\$ 741.00	9%	\$ 674.31
5029	52	3 1/2" Antiwrap Super Seat2-Galv	EA	\$ 797.00	16%	\$ 669.48
5032	15	2-5 Age Appropriate Fiberglass Sign	EA	\$ 1,890.00	16%	\$ 1,587.60
5033	15	5-12 Age Appropriate Fiberglass Sign	EA	\$ 1,890.00	16%	\$ 1,587.60

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
5034	15	2-5 Or 5-12 Age Appr Fiberglass Sign	EA	\$ 1,890.00	16%	\$ 1,587.60
5035	35	Custom Fiberglass Sign 1S	EA	\$ 2,585.00	16%	\$ 2,171.40
5036	15	Custom Fiberglass Sign 2S	EA	\$ 3,646.00	16%	\$ 3,062.64
5039	54	3 1/2" Antiwrap Zero-G (5-12)-Galv	EA	\$ 1,142.00	9%	\$ 1,039.22
5040	48	3 1/2" Antiwrap Zero-G (5-12)-Galv	EA	\$ 1,181.00	6%	\$ 1,110.14
5042	48	3 1/2" Antiwrap Zero-G (2-5)-Galv	EA	\$ 1,117.00	6%	\$ 1,049.98
5052	15	Discover Cave W/Primary Grips	EA	\$ 6,051.00	16%	\$ 5,082.84
5053	15	Discover Cave W/Rock Grips	EA	\$ 6,112.00	16%	\$ 5,134.08
5054	16	Split Tee	EA	\$ 32.00	9%	\$ 29.12
5058	42	Arch Swing (Galv)	EA	\$ 8,997.00	16%	\$ 7,557.48
5059	42	Double Arch Swing (Galv)	EA	\$ 17,302.00	16%	\$ 14,533.68
5125	15	Gadget Frame (F/S)	EA	\$ 761.00	16%	\$ 639.24
5128	52	Expression Swing 3 1/2" X 8'	EA	\$ 1,949.00	16%	\$ 1,637.16
5130	15	Air Lock Cog Gadget	EA	\$ 4,272.00	16%	\$ 3,588.48
5131	15	Color Wheel Gadget	EA	\$ 4,223.00	16%	\$ 3,547.32
5132	15	Frog Slide Puzzle Gadget	EA	\$ 3,055.00	16%	\$ 2,566.20
5133	15	Steel Drum Gadget	EA	\$ 6,066.00	16%	\$ 5,095.44
5134	15	Twist Ball Run Gadget	EA	\$ 3,173.00	16%	\$ 2,665.32
5135	15	Sun Blossom	EA	\$ 3,657.00	16%	\$ 3,071.88
5139	15	Large Sprout Climber	EA	\$ 2,020.00	16%	\$ 1,696.80
5140	15	Small Sprout Climber	EA	\$ 1,951.00	16%	\$ 1,638.84
5145	52	Expression Swing 5" X 8'	EA	\$ 1,949.00	16%	\$ 1,637.16
5147	70	Xscape Solo Swing 3 1/2" X 8'	EA	\$ 2,070.00	3%	\$ 2,007.90
5148	70	Xscape Swing Aab 3 1/2" X 8'	EA	\$ 1,185.00	3%	\$ 1,149.45
5149	70	Ps Solo Swing 5" X 8'	EA	\$ 2,808.00	3%	\$ 2,723.76
5150	70	Ps Swing Aab 5" X 8'	EA	\$ 1,611.00	3%	\$ 1,562.67
5151	70	Pt Solo Swing Frame 3 1/2" X 8'	EA	\$ 1,818.00	3%	\$ 1,763.46
5152	70	Pt Solo Add-A-Bay 3 1/2" X 8'	EA	\$ 1,101.00	3%	\$ 1,067.97
5153	52	Classic Solo Swing 3 1/2"X8' Galv	EA	\$ 1,256.00	16%	\$ 1,055.04
5154	52	Classic Solo Swg Aab 3 1/2"X8' Galv	EA	\$ 592.00	16%	\$ 497.28
5156	70	Single Post Solo Swing 5" X 8'	EA	\$ 1,557.00	3%	\$ 1,510.29
5157	70	Sgl Post Aad Double Bay 5"X8'	EA	\$ 2,534.00	3%	\$ 2,457.98
5158	42	Express Swing W/Todd Seat 3 1/2"X8'	EA	\$ 2,374.00	16%	\$ 1,994.16
5159	49	Express Swing W/Todd Seat 5" X 8'	EA	\$ 2,374.00	16%	\$ 1,994.16
5165	49	Expression Swing w Adaptive Seat 3 1/2	EA	\$ 2,927.00	16%	\$ 2,458.68
5166	49	Expression Swing w Adaptive Seat 5"	EA	\$ 2,927.00	16%	\$ 2,458.68
5167	42	Expression Swing Tandem	EA	\$ 2,665.00	16%	\$ 2,238.60
5168	42	Expression Swing Tandem	EA	\$ 2,665.00	16%	\$ 2,238.60
5173	42	Adaptive Swing w/Rung Belt	EA	\$ 273.00	16%	\$ 229.32
5174	35	Modern City 6' Slide (In-Ground)	EA	\$ 14,501.00	16%	\$ 12,180.84
5175	35	Modern City 6' Slide (Surface Mount)	EA	\$ 14,501.00	16%	\$ 12,180.84
5176	35	SS Modern City 6' Slide (In-Ground)	EA	\$ 17,431.00	16%	\$ 14,642.04
5177	35	SS Modern City 6' Slide (Surface Mount)	EA	\$ 17,431.00	16%	\$ 14,642.04
5178	40	Welcome Sign (2-5)	EA	\$ 748.00	6%	\$ 703.12
5179	40	Welcome Sign (5-12)	EA	\$ 748.00	6%	\$ 703.12
5180	40	Welcome Sign (2-5 or 5-12)	EA	\$ 748.00	6%	\$ 703.12
5184	73	MusicBall	EA	\$ 5,563.00	3%	\$ 5,396.11
5185	15	Olympus Climber	EA	\$ 3,399.00	16%	\$ 2,855.16
5186	15	Olympus Climber	EA	\$ 2,937.00	16%	\$ 2,467.08
5187	15	Olympus Climber	EA	\$ 3,554.00	16%	\$ 2,985.36
5188	40	3-in-A-Row 30" Gadget	EA	\$ 1,494.00	6%	\$ 1,404.36
5189	47	Buzz Game Gadget 30"	EA	\$ 4,931.00	9%	\$ 4,487.21
5190	47	Pond Explorer Gadget 30"	EA	\$ 2,242.00	9%	\$ 2,040.22
5191	34	Single Bay Swing Shade	EA	\$ 7,830.00	3%	\$ 7,595.10
5192	34	Double Bay Swing Shade	EA	\$ 12,695.00	3%	\$ 12,314.15

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
5193	34	Triple Bay Swing Shade	EA	\$ 16,824.00	3%	\$ 16,319.28
5194	34	Four Bay Swing Shade	EA	\$ 21,041.00	3%	\$ 20,409.77
5208	42	Saucer Swing (Galv)	EA	\$ 7,399.00	16%	\$ 6,215.16
5271	32	Welcome Sign 6-23 Months	EA	\$ 748.00	3%	\$ 725.56
5542	52	Classic Swing 2 3/8" X 8' Galvanized	EA	\$ 1,323.00	16%	\$ 1,111.32
5544	52	Classic Swing 3 1/2" X 8' Galvanized	EA	\$ 1,304.00	16%	\$ 1,095.36
5545	52	Classic Swing 3 1/2" X 10' Galvanized	EA	\$ 1,422.00	16%	\$ 1,194.48
5546	52	Classic Swing Add A Bay 2 3/8"X8' Galv	EA	\$ 683.00	16%	\$ 573.72
5548	52	Classic Swing Add Bay 3 1/2"X8' Galv	EA	\$ 660.00	16%	\$ 554.40
5549	52	Classic Swing Add Bay 3 1/2"X10' Galv	EA	\$ 697.00	16%	\$ 585.48
6064	48	Jumbo Flyer	EA	\$ 1,467.00	6%	\$ 1,378.98
6100	16	Maintenance Kit	EA	\$ 3,025.00	9%	\$ 2,752.75
6101	16	Astm Test Kit	EA	\$ 1,759.00	9%	\$ 1,600.69
6103	16	Torque Wrench Package	EA	\$ 531.00	9%	\$ 483.21
6118	54	Space Whirl	EA	\$ 9,930.00	9%	\$ 9,036.30
6141	15	Mini Pod Toad Stool	EA	\$ 393.00	16%	\$ 330.12
6142	15	Whirlwind Seat Tilted (F/S)	EA	\$ 991.00	16%	\$ 832.44
6143	15	Whirlwind Seat Straight (F/S)	EA	\$ 981.00	16%	\$ 824.04
6144	15	Nature Discovery Table	EA	\$ 2,478.00	16%	\$ 2,081.52
6197	52	Backhoe Digger	EA	\$ 1,492.00	16%	\$ 1,253.28
6198	52	Backhoe Digger, Accessible	EA	\$ 1,516.00	16%	\$ 1,273.44
6200	15	Sky Runner (F/S)	EA	\$ 4,266.00	16%	\$ 3,583.44
6201	15	Tilted Sky Runner (F/S)	EA	\$ 5,229.00	16%	\$ 4,392.36
6202	15	Mini Sky Runner (F/S)	EA	\$ 2,345.00	16%	\$ 1,969.80
6205	35	360 Spiral Slide	EA	\$ 11,007.00	16%	\$ 9,245.88
6212	15	Playtime Junction	EA	\$ 26,652.00	16%	\$ 22,387.68
6213	15	Challenge Rings	EA	\$ 10,529.00	16%	\$ 8,844.36
6223	15	Merry Musical	EA	\$ 6,918.00	16%	\$ 5,811.12
6224	15	Schooner	EA	\$ 29,294.00	16%	\$ 24,606.96
6225	15	Ship'S Wheel	EA	\$ 1,285.00	16%	\$ 1,079.40
6229	35	Play On Sign	EA	\$ 2,001.00	16%	\$ 1,680.84
6232	15	Pod (1'-0")	EA	\$ 507.00	16%	\$ 425.88
6233	15	Pod (2'-0")	EA	\$ 559.00	16%	\$ 469.56
6237	15	Shadow Play Sky Runner	EA	\$ 8,704.00	16%	\$ 7,311.36
6238	15	Shadow Play Flower	EA	\$ 7,214.00	16%	\$ 6,059.76
6242	15	Shadow Play Tri Runner	EA	\$ 22,338.00	16%	\$ 18,763.92
6243	15	Tri Runner	EA	\$ 19,291.00	16%	\$ 16,204.44
6245	35	RoxAll See Saw	EA	\$ 13,296.00	16%	\$ 11,168.64
6246	42	Solo Spinner	EA	\$ 2,420.00	16%	\$ 2,032.80
6247	48	Deco Spring Rider Single	EA	\$ 1,851.00	6%	\$ 1,739.94
6248	54	Deco Spring Rider Double	EA	\$ 3,149.00	9%	\$ 2,865.59
6249	35	Sensory Cove Climber - Square	EA	\$ 4,100.00	16%	\$ 3,444.00
6251	15	Wrinkle Wall (3 Panel)	EA	\$ 9,801.00	16%	\$ 8,232.84
6252	15	Wrinkle Wall (7 Panel)	EA	\$ 20,766.00	16%	\$ 17,443.44
6253	35	Wrinkle Wall (8 Panel)	EA	\$ 23,156.00	16%	\$ 19,451.04
6254	15	Rock A Bout	EA	\$ 5,687.00	16%	\$ 4,777.08
6255	15	Sensory Dome - Small	EA	\$ 9,710.00	16%	\$ 8,156.40
6256	15	Sensory Dome - Medium	EA	\$ 14,194.00	16%	\$ 11,922.96
6257	47	Sensory Dome - Large	EA	\$ 21,661.00	9%	\$ 19,711.51
6258	35	Sensory Cove Climber - Triangle	EA	\$ 3,356.00	16%	\$ 2,819.04
6259	54	Sitting See Saw	EA	\$ 3,795.00	9%	\$ 3,453.45
6261	15	PlayLab See Saw (Standing)	EA	\$ 5,239.00	16%	\$ 4,400.76
6262	73	Inclusive Whirl - Basic	EA	\$ 18,633.00	3%	\$ 18,074.01
6263	73	Inclusive Whirl - Natural	EA	\$ 18,633.00	3%	\$ 18,074.01
6264	73	Inclusive Whirl - Playful	EA	\$ 18,633.00	3%	\$ 18,074.01

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
6265	35	Vertical Wiggle Climber	EA	\$ 6,916.00	16%	\$ 5,809.44
6272	48	Merry-Go-All	EA	\$ 9,859.00	6%	\$ 9,267.46
6289	35	Toss N Score	EA	\$ 1,123.00	16%	\$ 943.32
6290	15	Trillium Climber 3'-0"	EA	\$ 1,770.00	16%	\$ 1,486.80
6291	15	Trillium Climber 4'-0"	EA	\$ 1,996.00	16%	\$ 1,676.64
6292	15	Trillium Climber 5'-0"	EA	\$ 2,262.00	16%	\$ 1,900.08
6293	15	Trillium Climber 6'-0"	EA	\$ 2,475.00	16%	\$ 2,079.00
6299	85	Inclusive Seesaw	EA	\$ 9,311.00	0%	\$ 9,311.00
6300	54	Stargazer	EA	\$ 2,619.00	9%	\$ 2,383.29
6301	46	Sensory Wave Wall	EA	\$ 5,135.00	16%	\$ 4,313.40
6310	35	G6	EA	\$ 3,039.00	16%	\$ 2,552.76
6311	46	Mesa 18	EA	\$ 18,633.00	16%	\$ 15,651.72
6312	46	Mesa 16	EA	\$ 7,985.00	16%	\$ 6,707.40
6313	46	Dune 12	EA	\$ 4,791.00	16%	\$ 4,024.44
6314	46	Dune 11	EA	\$ 3,726.00	16%	\$ 3,129.84
6315	46	Dune 9	EA	\$ 2,528.00	16%	\$ 2,123.52
6321	15	Mesa 18 w/Tree Top Traverse	EA	\$ 33,803.00	16%	\$ 28,394.52
6322	46	Mesa 18 with Shadowplay Flower	EA	\$ 25,845.00	16%	\$ 21,709.80
6323	46	Mesa 18 with Space Arch	EA	\$ 20,511.00	16%	\$ 17,229.24
6324	15	Mesa 16 with Conifer Climbers	EA	\$ 31,499.00	16%	\$ 26,459.16
6325	15	Mesa 16 with Sprout Climbers	EA	\$ 15,799.00	16%	\$ 13,271.16
6326	15	Mesa 16 with Vine Climbers	EA	\$ 21,613.00	16%	\$ 18,154.92
6327	15	Mesa 16 w/Tree Top Traverse	EA	\$ 23,155.00	16%	\$ 19,450.20
6328	46	Mesa 16 with Shadowplay Flower	EA	\$ 15,198.00	16%	\$ 12,766.32
6329	46	Mesa 16 with Space Arch	EA	\$ 9,863.00	16%	\$ 8,284.92
6332	15	Dune 12 with Vine Climbers	EA	\$ 18,419.00	16%	\$ 15,471.96
6333	15	Dune 12 w/Tree Top Traverse	EA	\$ 14,904.00	16%	\$ 12,519.36
6334	35	Dune 12 with Shadowplay Flower	EA	\$ 12,003.00	16%	\$ 10,082.52
6336	15	Dune 11 with Conifer Climbers	EA	\$ 17,484.00	16%	\$ 14,686.56
6337	15	Dune 11 with Sprout Climber	EA	\$ 11,540.00	16%	\$ 9,693.60
6338	15	Dune 11 with Sprout Climbers V2	EA	\$ 11,540.00	16%	\$ 9,693.60
6341	35	Dune 11 with Shadowplay Flower	EA	\$ 10,938.00	16%	\$ 9,187.92
6342	46	Dune 11 with Space Arch	EA	\$ 5,604.00	16%	\$ 4,707.36
6343	15	Dune 11 with Vine Climbers	EA	\$ 17,354.00	16%	\$ 14,577.36
6344	15	Dune 9 with Conifer Climbers	EA	\$ 16,286.00	16%	\$ 13,680.24
6350	46	Dune 9 with Space Arch	EA	\$ 4,406.00	16%	\$ 3,701.04
6351	15	Mesa 18 with Conifer Climbers	EA	\$ 42,147.00	16%	\$ 35,403.48
6352	35	Mesa 18 with Sprout Climbers	EA	\$ 30,451.00	16%	\$ 25,578.84
6353	15	Mesa 18 with Vine Climbers	EA	\$ 41,346.00	16%	\$ 34,730.64
6354	15	Dune 12 Conifer Climber	EA	\$ 18,549.00	16%	\$ 15,581.16
6356	15	Dune 12 with Sprout Climbers	EA	\$ 16,609.00	16%	\$ 13,951.56
6357	46	Dune 12 with Space Arch	EA	\$ 6,669.00	16%	\$ 5,601.96
6358	15	Dune 11 w/Tree Top Traverse	EA	\$ 8,783.00	16%	\$ 7,377.72
6359	15	Dune 9 with Sprout Climbers	EA	\$ 10,342.00	16%	\$ 8,687.28
6360	15	Dune 9 with Vine Climbers	EA	\$ 16,156.00	16%	\$ 13,571.04
6361	15	Dune 9 w/Tree Top Traverse	EA	\$ 7,585.00	16%	\$ 6,371.40
6362	35	Dune 9 with Shadowplay Flower	EA	\$ 9,741.00	16%	\$ 8,182.44
6363	15	Rocket Spring Rider	EA	\$ 1,991.00	16%	\$ 1,672.44
6364	47	Dune Buggy Spring Rider	EA	\$ 3,143.00	9%	\$ 2,860.13
6368	15	Canoe two-person Spring Rider	EA	\$ 3,353.00	16%	\$ 2,816.52
6369	46	Sea Plane two-person Spring Rider	EA	\$ 3,353.00	16%	\$ 2,816.52
6370	15	TreeTop Traverse (3 climbers)	EA	\$ 5,057.00	16%	\$ 4,247.88
6371	15	TreeTop Traverse (5 climbers)	EA	\$ 8,383.00	16%	\$ 7,041.72
6372	15	Spin with Me (with Handle)	EA	\$ 7,331.00	16%	\$ 6,158.04
6373	15	Spin with Me	EA	\$ 6,807.00	16%	\$ 5,717.88

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
6375	15	Communication Board	EA	\$ 2,619.00	16%	\$ 2,199.96
6415	15	F/S Space Loop Climb	EA	\$ 5,188.00	16%	\$ 4,357.92
6487	15	2 Way Coaster Climber	EA	\$ 3,048.00	16%	\$ 2,560.32
6510	35	Space Arch	EA	\$ 1,879.00	16%	\$ 1,578.36
7025	51	Frog	EA	\$ 11,164.00	3%	\$ 10,829.08
7026	51	Butterfly	EA	\$ 13,338.00	3%	\$ 12,937.86
7027	51	Box Turtle	EA	\$ 14,618.00	3%	\$ 14,179.46
7028	52	Ladybug	EA	\$ 7,609.00	16%	\$ 6,391.56
7029	51	Whale Tail	EA	\$ 15,229.00	3%	\$ 14,772.13
7030	51	Inchworm	EA	\$ 11,391.00	3%	\$ 11,049.27
7031	51	Whale	EA	\$ 19,994.00	3%	\$ 19,394.18
7032	51	Lumberjack Steps	EA	\$ 14,895.00	3%	\$ 14,448.15
7033	51	Mushroom Path	EA	\$ 12,884.00	3%	\$ 12,497.48
7035	15	Spiral Game, F/S	EA	\$ 2,758.00	16%	\$ 2,316.72
7038	15	Telescope, F/S	EA	\$ 1,703.00	16%	\$ 1,430.52
7050	15	4'Volcano Climber F/S	EA	\$ 5,940.00	16%	\$ 4,989.60
7051	15	6'Volcano Climber F/S	EA	\$ 9,469.00	16%	\$ 7,953.96
7052	15	8'Volcano Climber F/S	EA	\$ 13,479.00	16%	\$ 11,322.36
7053	15	4'Hi Ribbon Wall	EA	\$ 6,664.00	16%	\$ 5,597.76
7054	15	8'Hi Ribbon Wall	EA	\$ 13,423.00	16%	\$ 11,275.32
7056	15	8' "S" Wall Climber	EA	\$ 9,187.00	16%	\$ 7,717.08
7068	15	8'Cosmix Station	EA	\$ 6,432.00	16%	\$ 5,402.88
7071	15	Rockscape Rock Step Link	EA	\$ 5,683.00	16%	\$ 4,773.72
7075	15	Rocketship	EA	\$ 18,124.00	16%	\$ 15,224.16
7080	15	2' F/S ROCKSCAPE ARCH	EA	\$ 3,126.00	16%	\$ 2,625.84
7081	15	5'-6" F/S Rockscape Arch Climber	EA	\$ 12,155.00	16%	\$ 10,210.20
7082	15	7'-6" F/S Rockscape Arch Climber	EA	\$ 20,533.00	16%	\$ 17,247.72
7083	15	STRATUM - F/S ROCKSCAPE	EA	\$ 5,035.00	16%	\$ 4,229.40
7084	15	BLUFF - F/S ROCKSCAPE	EA	\$ 4,537.00	16%	\$ 3,811.08
7085	15	CREST - F/S ROCKSCAPE	EA	\$ 8,536.00	16%	\$ 7,170.24
7086	15	Vertical Rock Climber	EA	\$ 4,894.00	16%	\$ 4,110.96
7087	15	Rockscape Arch Wall	EA	\$ 5,002.00	16%	\$ 4,201.68
7088	15	Rock Step	EA	\$ 380.00	16%	\$ 319.20
7089	15	Spider Web	EA	\$ 5,579.00	16%	\$ 4,686.36
7090	15	Rope Walk	EA	\$ 3,498.00	16%	\$ 2,938.32
7091	46	Web Wall	EA	\$ 3,809.00	16%	\$ 3,199.56
7092	15	Rockscape Lightning Climber	EA	\$ 1,359.00	16%	\$ 1,141.56
7093	15	Rockscape Circle Stepper	EA	\$ 1,696.00	16%	\$ 1,424.64
7095	15	Rock Step Attachment	EA	\$ 382.00	16%	\$ 320.88
7099	15	Soft Step	EA	\$ 1,009.00	16%	\$ 847.56
7100	15	Rockscape Verticalical Climber	EA	\$ 1,089.00	16%	\$ 914.76
7101	15	Triad Link	EA	\$ 1,605.00	16%	\$ 1,348.20
7102	15	Rockscape Quadri Climber	EA	\$ 1,917.00	16%	\$ 1,610.28
8107	54	Anti-Wrap Hanger 2 3/8"	PR	\$ 464.00	0%	\$ 464.00
8108	54	Anti-Wrap Hanger 3 1/2"	PR	\$ 532.00	9%	\$ 484.12
8475	73	Surfboard	EA	\$ 10,594.00	3%	\$ 10,276.18
8476	73	Infinity Bowl	EA	\$ 3,527.00	3%	\$ 3,421.19
8477	73	Fusion	EA	\$ 9,327.00	3%	\$ 9,047.19
8478	73	Inclusive Orb	EA	\$ 1,635.00	3%	\$ 1,585.95
8520	48	Enclosed Tot Seat	EA	\$ 246.00	6%	\$ 231.24
8531	48	Adaptive Swing W/Chain	EA	\$ 545.00	6%	\$ 512.30
8533	15	Single Tower Challenge	EA	\$ 19,871.00	16%	\$ 16,691.64
8537	54	Adaptive Swing W/Chain	EA	\$ 559.00	9%	\$ 508.69
8542	52	Ada 8' Ht Swing Frame, 2 3/8" Toprail	EA	\$ 1,323.00	16%	\$ 1,111.32
8544	52	Ada 8' Ht Swing Frame, 3 1/2" Toprail	EA	\$ 1,304.00	16%	\$ 1,095.36

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
8545	52	Ada 10' Ht Swing Frame, 3 1/2" Toprail	EA	\$ 1,422.00	16%	\$ 1,194.48
8546	52	Ada 8' Ht Add-A-Bay, 2 3/8" Toprail	EA	\$ 683.00	16%	\$ 573.72
8548	52	Ada 8' Ht Add-A-Bay, 3 1/2" Toprail	EA	\$ 660.00	16%	\$ 554.40
8549	52	Ada 10' Ht Add-A-Bay, 3 1/2" Toprail	EA	\$ 697.00	16%	\$ 585.48
8550	51	2 3/8" Zero-G Chair (5-12)-Galv Chain	EA	\$ 774.00	3%	\$ 750.78
8551	54	2 3/8" Zero-G Chair (5-12)-Galv Chain	EA	\$ 813.00	9%	\$ 739.83
8552	54	3 1/2" Zero-G Chair (5-12)-Galv Chain	EA	\$ 781.00	9%	\$ 710.71
8553	48	3 1/2" Zero-G Chair (5-12)-Galv Chain	EA	\$ 820.00	6%	\$ 770.80
8554	51	2 3/8" Zero-G Chair (2-5)-Galv Chain	EA	\$ 749.00	3%	\$ 726.53
8555	48	3 1/2" Zero-G Chair (2-5)-Galv Chain	EA	\$ 759.00	6%	\$ 713.46
8556	51	2 3/8" Zero-G Chair (5-12)-Galv Chain	EA	\$ 774.00	3%	\$ 750.78
8557	54	2 3/8" Zero-G Chair (5-12)-Galv Chain	EA	\$ 813.00	9%	\$ 739.83
8558	54	3 1/2" Zero-G Chair (5-12)-Galv Chain	EA	\$ 781.00	9%	\$ 710.71
8559	48	3 1/2" Zero-G Chair (5-12)-Galv Chain	EA	\$ 820.00	6%	\$ 770.80
8560	51	2 3/8" Zero-G Chair (2-5)-Galv Chain	EA	\$ 749.00	3%	\$ 726.53
8561	48	3 1/2" Zero-G Chair (2-5)-Galv Chain	EA	\$ 759.00	6%	\$ 713.46
8659	52	Safety Belt - Gt Stockcar	EA	\$ 62.00	16%	\$ 52.08
8662	15	Walking The Plank	EA	\$ 2,557.00	16%	\$ 2,147.88
8664	70	Volleyball Posts	EA	\$ 628.00	3%	\$ 609.16
8665	15	Inchworm Climber F/S	EA	\$ 2,601.00	16%	\$ 2,184.84
8666	15	90 Deg Caterpillar F/S	EA	\$ 2,383.00	16%	\$ 2,001.72
8673	35	Portable Base - Walk The Plank	EA	\$ 788.00	16%	\$ 661.92
8681	15	6'-0" S.S. Straight Chuter, F/S	EA	\$ 9,893.00	16%	\$ 8,310.12
8682	15	8'-0" S.S. Straight Chuter, F/S	EA	\$ 12,228.00	16%	\$ 10,271.52
8690	54	Super Seat li	EA	\$ 207.00	9%	\$ 188.37
8691	54	Belt Seat	EA	\$ 158.00	9%	\$ 143.78
8693	54	Enclosed Tot Seat	EA	\$ 267.00	9%	\$ 242.97
8695	49	Encl Tot Seat 2 3/8"-8695	EA	\$ 471.00	16%	\$ 395.64
8696	52	Encl Seat 3 1/2"(8696)	EA	\$ 478.00	16%	\$ 401.52
8904	49	Super Seat 2 2-3/8"(8904)	EA	\$ 435.00	16%	\$ 365.40
8905	49	Super Seat 2 2-3/8"(8905)	EA	\$ 451.00	16%	\$ 378.84
8906	52	Super Seat 2 3-1/2"(8906)	EA	\$ 441.00	16%	\$ 370.44
8907	52	Super Seat 2 3-1/2"(8907)	EA	\$ 457.00	16%	\$ 383.88
8908	49	Belt Seat 2 3/8"Od(8908)	EA	\$ 377.00	16%	\$ 316.68
8909	49	Belt Seat 2 3/8"Od(8909)	EA	\$ 397.00	16%	\$ 333.48
8910	52	Belt Seat 3 1/2"Od(8910)	EA	\$ 384.00	16%	\$ 322.56
8911	49	Belt Seat 3 1/2"Od(8911)	EA	\$ 406.00	16%	\$ 341.04
8914	49	Encl Tot Seat 5"Od(8914)	EA	\$ 482.00	16%	\$ 404.88
8917	52	Super Seat 2 5"Od(8917)	EA	\$ 436.00	16%	\$ 366.24
8918	49	Belt Seat Pkg 5"Od(8918)	EA	\$ 388.00	16%	\$ 325.92
9815	70	8' Toss'N Score-Clowns	EA	\$ 1,296.00	3%	\$ 1,257.12
9816	70	8' Toss'N Score-Silhouette	EA	\$ 1,063.00	3%	\$ 1,031.11
9817	70	10' Toss'N Score-Clowns	EA	\$ 1,388.00	3%	\$ 1,346.36
9818	70	10' Toss'N Score Silhouette	EA	\$ 1,156.00	3%	\$ 1,121.32
9835	15	Sandbox, Elevated	EA	\$ 2,232.00	16%	\$ 1,874.88
9847	70	8' Toss'N Score W/Numbers	EA	\$ 1,121.00	3%	\$ 1,087.37
9849	70	10' Toss'N Score W/Numbers	EA	\$ 1,212.00	3%	\$ 1,175.64
10740	70	Single Post Swing F/S, 5" Od	EA	\$ 1,665.00	3%	\$ 1,615.05
10768	15	Toad Stool Seat	EA	\$ 658.00	16%	\$ 552.72
10777	70	Tire Swing F/S, 5" Od	EA	\$ 3,665.00	3%	\$ 3,555.05
10778	70	Tire Swing F/S Add-A-Bay, 5" Od	EA	\$ 2,557.00	3%	\$ 2,480.29
10847	70	Ada Two-Place Swing F/S, 5" Od	EA	\$ 2,999.00	3%	\$ 2,909.03
10848	48	Ada Two-Place Swing Add-A-Bay, 5" Od	EA	\$ 1,803.00	6%	\$ 1,694.82
11889	05	Fontana	EA	\$ 21,405.00	24%	\$ 16,267.80
11892	05	Coghill	EA	\$ 22,204.00	24%	\$ 16,875.04

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
11896	05	Berkshire	EA	\$ 21,123.00	24%	\$ 16,053.48
11897	05	Somerset	EA	\$ 35,053.00	24%	\$ 26,640.28
11898	05	New Brunswick	EA	\$ 36,000.00	24%	\$ 27,360.00
11906	05	Rascal	EA	\$ 23,335.00	24%	\$ 17,734.60
11908	05	Travelers Pass	EA	\$ 24,368.00	24%	\$ 18,519.68
11920	05	Run About	EA	\$ 39,642.00	24%	\$ 30,127.92
11921	05	Boomerang	EA	\$ 38,683.00	24%	\$ 29,399.08
11922	05	Swoosh	EA	\$ 46,611.00	24%	\$ 35,424.36
11923	05	Medford	EA	\$ 14,520.00	24%	\$ 11,035.20
11924	05	Redmond	EA	\$ 20,742.00	24%	\$ 15,763.92
11926	05	Gladstone	EA	\$ 24,355.00	24%	\$ 18,509.80
11927	05	Fairview	EA	\$ 40,548.00	24%	\$ 30,816.48
11928	05	Sutherlin	EA	\$ 36,950.00	24%	\$ 28,082.00
11930	05	Cascade	EA	\$ 35,634.00	24%	\$ 27,081.84
11934	05	Waterton (malibu)	EA	\$ 28,276.00	24%	\$ 21,489.76
11935	05	Waterton (gumdrop)	EA	\$ 28,276.00	24%	\$ 21,489.76
12009	05	3 1/2" Uprt Ass'Y Alum 6'	EA	\$ 298.00	24%	\$ 226.48
12011	05	Alum Perf Roof(Sq.Deck)	EA	\$ 2,931.00	24%	\$ 2,227.56
12022	05	3 1/2" Uprt Ass'Y Alum 7'	EA	\$ 340.00	24%	\$ 258.40
12023	05	3 1/2" Uprt Ass'Y Alum 8'	EA	\$ 380.00	24%	\$ 288.80
12024	05	3 1/2" Uprt Ass'Y Alum 9'	EA	\$ 423.00	24%	\$ 321.48
12025	05	3 1/2" Uprt Ass'Y Alum 10'	EA	\$ 464.00	24%	\$ 352.64
12026	05	3 1/2" Uprt Ass'Y Alum 11'	EA	\$ 507.00	24%	\$ 385.32
12027	05	3 1/2" Uprt Ass'Y Alum 12'	EA	\$ 547.00	24%	\$ 415.72
12055	05	Handhold Transfer	EA	\$ 186.00	24%	\$ 141.36
12068	05	3 1/2" Uprt Ass'Y Alum 13'	EA	\$ 589.00	24%	\$ 447.64
12069	05	3 1/2" Uprt Ass'Y Alum 14'	EA	\$ 631.00	24%	\$ 479.56
12077	05	3 1/2" Uprt Ass'Y Alum 15'	EA	\$ 673.00	24%	\$ 511.48
12096	05	Alum. Nood'L Top	EA	\$ 519.00	24%	\$ 394.44
12187	05	Peaked Roof W/Perf.	EA	\$ 4,707.00	24%	\$ 3,577.32
12201	05	Chin Bar 1 Place	EA	\$ 183.00	24%	\$ 139.08
12202	05	Chin Bar 2 Place	EA	\$ 360.00	24%	\$ 273.60
12203	05	Chin Bar 3 Place	EA	\$ 535.00	24%	\$ 406.60
12205	05	Overhead Tree Climber Lnk	EA	\$ 767.00	24%	\$ 582.92
12206	05	1'-6"/2' Overhead Tree Clb	EA	\$ 1,124.00	24%	\$ 854.24
12207	05	2'-6"/3' Overhead Tree Clb	EA	\$ 1,182.00	24%	\$ 898.32
12213	05	4'6"&5' Climb Pole Attach	EA	\$ 664.00	24%	\$ 504.64
12215	05	Crunch Bar Prime Time	EA	\$ 157.00	24%	\$ 119.32
12216	05	1'-6"/2' Horiz Ladder Atth	EA	\$ 1,067.00	24%	\$ 810.92
12217	05	2'-6"/3' Horiz Ladder Atth	EA	\$ 1,129.00	24%	\$ 858.04
12218	05	St Horiz Loop Ladder Atth	EA	\$ 1,235.00	24%	\$ 938.60
12219	05	St Horiz Loop Ladder Atth	EA	\$ 1,378.00	24%	\$ 1,047.28
12221	05	90 Deg Horiz Loop Attach	EA	\$ 1,503.00	24%	\$ 1,142.28
12222	05	1'-6"/2'-0" Horiz Loop Att	EA	\$ 1,319.00	24%	\$ 1,002.44
12223	05	2'-6"/3'-0"S" Hor Loop Att	EA	\$ 1,378.00	24%	\$ 1,047.28
12224	05	1'-6"/2"S" Rev Horiz Loop	EA	\$ 1,319.00	24%	\$ 1,002.44
12225	05	2'-6"/3"S" Rev Horiz Loop	EA	\$ 1,378.00	24%	\$ 1,047.28
12317	05	Panel Attachment Package	EA	\$ -	24%	\$ -
12318	05	Panel Att Package 45 1/2"	EA	\$ -	24%	\$ -
12320	05	Straight Horiz Ladder Lnk	EA	\$ 733.00	24%	\$ 557.08
12333	05	Single Trapeze Ring	EA	\$ 1,702.00	24%	\$ 1,293.52
12404	05	Wavy Mirror Panel	EA	\$ 3,641.00	24%	\$ 2,767.16
12409	05	Wavy Mirror/Below Deck	EA	\$ 3,730.00	24%	\$ 2,834.80
12421	05	Counter Panel	EA	\$ 1,449.00	24%	\$ 1,101.24
12436	05	6" Barrier	EA	\$ 147.00	24%	\$ 111.72

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
12437	05	12" Barrier	EA	\$ 160.00	24%	\$ 121.60
12438	05	24" Barrier	EA	\$ 610.00	24%	\$ 463.60
12446	05	Lil' House Panel Encl	EA	\$ 1,605.00	24%	\$ 1,219.80
12502	05	Lil Foot Slide Attachment	EA	\$ 1,553.00	24%	\$ 1,180.28
12583	70	Ada Primetime Swing Frame, 3 1/2" Od	EA	\$ 1,886.00	3%	\$ 1,829.42
12584	70	Ada Primetime Swing Aab, 3 1/2" Od	EA	\$ 1,167.00	3%	\$ 1,131.99
12649	05	3 1/2" Uprt Ass'Y Alum 3'	EA	\$ 172.00	24%	\$ 130.72
12650	05	3 1/2" Uprt Ass'Y Alum 4'	EA	\$ 212.00	24%	\$ 161.12
12651	05	3 1/2" Uprt Ass'Y Alum 5'	EA	\$ 256.00	24%	\$ 194.56
12679	05	Talk Tube 6"-2'-0"	EA	\$ 1,038.00	24%	\$ 788.88
12704	05	Therapeutic Ring Attach	EA	\$ 694.00	24%	\$ 527.44
12707	05	Rung Access	EA	\$ 505.00	24%	\$ 383.80
12726	05	Double Seat	EA	\$ 1,034.00	24%	\$ 785.84
12727	05	Leaning Rail	EA	\$ 345.00	24%	\$ 262.20
12728	05	Single Seat P/T	EA	\$ 511.00	24%	\$ 388.36
12729	05	Turning Bar P/T	EA	\$ 345.00	24%	\$ 262.20
12734	05	Swivel Meister	EA	\$ 1,372.00	24%	\$ 1,042.72
12744	05	S Horiz Link - 2 Dk	EA	\$ 882.00	24%	\$ 670.32
12745	05	S Horiz Lad 1'-6"/2'-0"	EA	\$ 1,369.00	24%	\$ 1,040.44
12746	05	S Horiz Lad 2'-6"/3'-0"	EA	\$ 1,437.00	24%	\$ 1,092.12
12747	05	1'-6"/2'-0" Skywheel Attch-2 Whls	EA	\$ 2,408.00	24%	\$ 1,830.08
12748	05	2'-6"/3'-0" Skywheel Attch-2 Whls	EA	\$ 2,470.00	24%	\$ 1,877.20
12749	05	Skywheel Link 6'-0" (2 Whl)	EA	\$ 1,976.00	24%	\$ 1,501.76
12779	05	Log Roll P/T	EA	\$ 1,171.00	24%	\$ 889.96
12782	05	Dome Roof 45 1/2" Dk P/T	EA	\$ 2,152.00	24%	\$ 1,635.52
12819	05	2' Flag Post Extension	EA	\$ 365.00	24%	\$ 277.40
12828	05	1'-6" Entrance Barrier	EA	\$ 490.00	24%	\$ 372.40
12829	05	2'-6" Entrance Barrier	EA	\$ 625.00	24%	\$ 475.00
12830	05	3'-6" Entrance Barrier	EA	\$ 674.00	24%	\$ 512.24
12833	05	Wildslide Exit Section	EA	\$ 1,464.00	24%	\$ 1,112.64
12841	05	3'-0" S.S. Straight Chuter	EA	\$ 3,055.00	24%	\$ 2,321.80
12842	05	4'-0" S.S. Straight Chuter	EA	\$ 3,444.00	24%	\$ 2,617.44
12843	05	5'-0" S.S. Straight Chuter	EA	\$ 3,845.00	24%	\$ 2,922.20
12844	05	6'-0" S.S. Straight Chuter	EA	\$ 4,968.00	24%	\$ 3,775.68
12923	05	Upper Body Trainer	EA	\$ 2,647.00	24%	\$ 2,011.72
12928	05	Deck Flat Cap Pkg-45 1/2"	EA	\$ 112.00	24%	\$ 85.12
12933	05	Puppet Panel	EA	\$ 1,567.00	24%	\$ 1,190.92
12960	05	Double Seat	EA	\$ 1,033.00	24%	\$ 785.08
12962	05	Gizmo Panel 36"Dk - 4 Gizmos	EA	\$ 850.00	24%	\$ 646.00
12964	05	Single Gizmo Panel	EA	\$ 458.00	24%	\$ 348.08
12968	05	Gizmo Panel Ada - 3 Gizmos Bel Dk	EA	\$ 782.00	24%	\$ 594.32
12969	05	Telescope Upright Attachment	EA	\$ 1,380.00	24%	\$ 1,048.80
12978	05	3'-0"Punched Stairs-Csa	EA	\$ 3,231.00	24%	\$ 2,455.56
13540	05	Crunch Bar	EA	\$ 172.00	24%	\$ 130.72
13547	05	Horiz Loop Ladder, 36" Dk	EA	\$ 865.00	24%	\$ 657.40
14926	45	NDS Fitness Sign Package	EA	\$ -	0%	\$ -
14927	45	NDS Play On Sign Package	EA	\$ -	0%	\$ -
14928	45	NDS Inclusive Play Sign Package	EA	\$ -	0%	\$ -
14929	45	NDS Pathways for Play Sign Package	EA	\$ -	0%	\$ -
14930	45	NDS Nature Grounds Sign Package	EA	\$ -	0%	\$ -
16465	05	Slide Transfer (Ada)	EA	\$ 1,740.00	24%	\$ 1,322.40
16501	05	36" Square Deck Ada	EA	\$ 1,155.00	24%	\$ 877.80
16513	05	Ramp Attachment 12" Rise	EA	\$ 11,183.00	24%	\$ 8,499.08
16514	05	36" Tri P/T Punched Deck ADA	EA	\$ 736.00	24%	\$ 559.36
16700	05	Ada49"Sq Punch Steel Deck	EA	\$ 1,841.00	24%	\$ 1,399.16

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
16701	05	Ada 49"Tri Punch Steel Dk	EA	\$ 1,127.00	24%	\$ 856.52
16712	05	Grade-1'-0"Deck Ramp	EA	\$ 9,859.00	24%	\$ 7,492.84
16716	05	98" Ada Ramp Link	EA	\$ 6,574.00	24%	\$ 4,996.24
16717	05	147" Ada Ramp Link	EA	\$ 9,859.00	24%	\$ 7,492.84
16730	05	Sky Bridge-Ada	EA	\$ 13,314.00	24%	\$ 10,118.64
16803	05	Ada Wide Triangular Platform	EA	\$ 1,429.00	24%	\$ 1,086.04
16804	05	Ada Wide Ramp 98" Link	EA	\$ 7,469.00	24%	\$ 5,676.44
16805	06	Ada Wide Ramp 147" Link	EA	\$ 11,503.00	24%	\$ 8,742.28
16806	05	Ada 6"Stepped Platform	EA	\$ 2,450.00	24%	\$ 1,862.00
16809	05	Ada Wide Ramp	EA	\$ 11,503.00	24%	\$ 8,742.28
16811	05	Switchback Link 98"	EA	\$ 373.00	24%	\$ 151.24
16812	05	Switchback Link 147"	EA	\$ 488.00	24%	\$ 370.88
16818	05	Trapezoid Deck	EA	\$ 2,610.00	24%	\$ 1,983.60
16819	05	Ada 12"Stepped Platform	EA	\$ 2,681.00	24%	\$ 2,037.56
17247	49	Adaptive Swing Safety Belt	EA	\$ 207.00	16%	\$ 173.88
17255	48	Adapt Swing Seat-Galv, 5" Od	EA	\$ 566.00	6%	\$ 532.04
17257	15	Sensory Wave Safety Belt	EA	\$ 271.00	16%	\$ 227.64
18200	05	36" Sq Punched Deck P/T 1.3125	EA	\$ 1,153.00	24%	\$ 876.28
18201	05	36" Tri Punched Deck P/T	EA	\$ 756.00	24%	\$ 574.56
18231	05	Arch Bridge W/Barrier	EA	\$ 4,791.00	24%	\$ 3,641.16
18233	05	90 Deg Funnel W/Barrier	EA	\$ 5,701.00	24%	\$ 4,332.76
18235	05	Mini-Arch Bridge W/Barrier	EA	\$ 2,955.00	24%	\$ 2,245.80
18237	05	3'-0" Funnel Bdg W/Barrier	EA	\$ 2,689.00	24%	\$ 2,043.64
18238	05	6'-0" Funnel Bdg W/Barrier	EA	\$ 4,184.00	24%	\$ 3,179.84
18241	05	Suspension Bridge	EA	\$ 6,748.00	24%	\$ 5,128.48
18282	15	Upper Body Trainer F/S	EA	\$ 4,050.00	16%	\$ 3,402.00
18319	05	Single Steering Wheel	EA	\$ 428.00	24%	\$ 325.28
18337	05	36" Tri Transfer Platform	EA	\$ 2,494.00	24%	\$ 1,895.44
18340	05	Suspension Bridge 36" Dk	EA	\$ 7,307.00	24%	\$ 5,553.32
18346	05	Roof Ext 24" W/Insert	EA	\$ 190.00	24%	\$ 144.40
18347	05	Roof Ext 24" W/Rivet	EA	\$ 181.00	24%	\$ 137.56
18362	05	6' Cosmix Climber, Kidcourse	EA	\$ 2,076.00	24%	\$ 1,577.76
18363	05	8' Cosmix Climber	EA	\$ 2,076.00	24%	\$ 1,577.76
18372	05	Incline Cosmix Climber, 45 1/2" Dk	EA	\$ 1,855.00	24%	\$ 1,409.80
18392	15	3' Rumble & Roll Zip Slide, F/S	EA	\$ 6,962.00	16%	\$ 5,848.08
18393	15	4' Zip Slide, F/S	EA	\$ 6,859.00	16%	\$ 5,761.56
18394	15	4' Double Zip Slide, F/S	EA	\$ 7,806.00	16%	\$ 6,557.04
18395	15	6' Wave Zip Slide, F/S	EA	\$ 7,874.00	16%	\$ 6,614.16
18396	15	6' Dueling Wave Zip Slide, F/S	EA	\$ 9,187.00	16%	\$ 7,717.08
18397	05	Ladder Loop Link	EA	\$ 1,576.00	24%	\$ 1,197.76
18579	05	Sail Roof	EA	\$ 497.00	24%	\$ 377.72
18597	05	2' Straight Tube Slide	EA	\$ 3,295.00	24%	\$ 2,504.20
18598	05	3' Straight Tube Slide	EA	\$ 3,616.00	24%	\$ 2,748.16
18599	06	4' Straight Tube Slide	EA	\$ 3,937.00	24%	\$ 2,992.12
18600	06	5' Straight Tube Slide	EA	\$ 4,262.00	24%	\$ 3,239.12
18601	06	4' 'S' Tube Slide	EA	\$ 4,499.00	24%	\$ 3,419.24
18602	06	5' 'S' Tube Slide	EA	\$ 4,690.00	24%	\$ 3,564.40
18636	05	7' Ss Straight Chuter Slide, 36" Dk	EA	\$ 5,204.00	24%	\$ 3,955.04
18646	05	3' Sail Roof Extension	EA	\$ 245.00	24%	\$ 186.20
18669	05	Ss Cargo Net Wall	EA	\$ 1,569.00	24%	\$ 1,192.44
18670	05	Ss Double Cargo Net Wall	EA	\$ 3,168.00	24%	\$ 2,407.68
18671	05	Shingle Roof	EA	\$ 1,064.00	24%	\$ 808.64
18672	05	Slate Roof	EA	\$ 1,064.00	24%	\$ 808.64
18679	05	Bongos	EA	\$ 362.00	24%	\$ 275.12
18680	05	Megahorn	EA	\$ 365.00	24%	\$ 277.40

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
18689	05	Hand Cycler	EA	\$ 1,073.00	24%	\$ 815.48
18692	05	Single Thunder Ring	EA	\$ 486.00	24%	\$ 369.36
18697	05	Ladder Loop 1'-6"/2'0"	EA	\$ 2,055.00	24%	\$ 1,561.80
18698	05	Ladder Loop 2'-6"/3'0"	EA	\$ 2,133.00	24%	\$ 1,621.08
18699	05	Store Front Panel 36"	EA	\$ 737.00	24%	\$ 560.12
18705	05	Seat And Table For Two 36"	EA	\$ 1,755.00	24%	\$ 1,333.80
18761	05	Leaf Topper	EA	\$ 548.00	24%	\$ 416.48
18762	05	Double Leaf Topper	EA	\$ 1,089.00	24%	\$ 827.64
18763	05	Nature Discovery Table - 36"	EA	\$ 2,439.00	24%	\$ 1,853.64
18766	05	Fun Seat 36"	EA	\$ 433.00	24%	\$ 329.08
18768	05	Leaf Topper Extension	EA	\$ 359.00	24%	\$ 272.84
18769	05	Double Leaf Topper Extension	EA	\$ 412.00	24%	\$ 313.12
18774	05	Schooner Sail	EA	\$ 1,429.00	24%	\$ 1,086.04
18775	05	Schooner Sail & Crows Nest	EA	\$ 1,811.00	24%	\$ 1,376.36
18776	05	Schooner Panel 36"	EA	\$ 807.00	24%	\$ 613.32
18778	05	Schooner Bow	EA	\$ 4,120.00	24%	\$ 3,131.20
18807	05	Cannon Panel	EA	\$ 1,390.00	24%	\$ 1,056.40
18808	05	Porthole Panel	EA	\$ 1,299.00	24%	\$ 987.24
18809	05	Hatch Panel	EA	\$ 741.00	24%	\$ 563.16
18814	05	Ship'S Wheel	EA	\$ 898.00	24%	\$ 682.48
18826	70	Primetime Swing 3 1/2" X 8'	EA	\$ 1,886.00	3%	\$ 1,829.42
18827	70	Primetime Swing Add A Bay 3 1/2" X 8'	EA	\$ 1,167.00	3%	\$ 1,131.99
18831	40	Umbra Roof Extensio 1'	EA	\$ 87.00	6%	\$ 81.78
18832	22	Umbra Roof Extensio 2'	EA	\$ 131.00	16%	\$ 110.04
18833	22	Umbra Roof Extensio 3'	EA	\$ 141.00	16%	\$ 118.44
18834	22	Umbra Roof Extensio 4'	EA	\$ 209.00	16%	\$ 175.56
18835	22	Umbra Roof Extensio 5'	EA	\$ 220.00	16%	\$ 184.80
18836	22	Umbra Roof Extensio 6'	EA	\$ 225.00	16%	\$ 189.00
18837	22	Umbra Roof Extensio 7'	EA	\$ 240.00	16%	\$ 201.60
18838	22	Umbra Roof Extensio 8'	EA	\$ 271.00	16%	\$ 227.64
18853	10	10' Sunblox Square Canopy	EA	\$ 7,420.00	24%	\$ 5,639.20
18854	10	10' Sunblox Umbrella Canopy	EA	\$ 6,729.00	24%	\$ 5,114.04
18855	10	10' Sunblox Umbrella Canopy	EA	\$ 7,095.00	24%	\$ 5,392.20
19001	05	Entry Way	EA	\$ 456.00	24%	\$ 346.56
19002	05	Single Gizmo Panel	EA	\$ 725.00	24%	\$ 551.00
19003	05	Decorative Panel	EA	\$ 725.00	24%	\$ 551.00
19004	05	Transfer System W/Barrier (1' Rise)	EA	\$ 1,818.00	24%	\$ 1,381.68
19005	05	Transfer System W/Barrier (2' Rise)	EA	\$ 2,533.00	24%	\$ 1,925.08
19006	05	Transfer System W/Barrier (2'-6" Rise)	EA	\$ 3,564.00	24%	\$ 2,708.64
19007	05	Transfer System W/Barrier (3' Rise)	EA	\$ 3,991.00	24%	\$ 3,033.16
19008	05	Transfer System W/Barrier (4')	EA	\$ 4,419.00	24%	\$ 3,358.44
19013	05	Transfer Platform W/ Barrier (3')	EA	\$ 3,863.00	24%	\$ 2,935.88
19014	05	Transfer Platform W/ Barrier (4')	EA	\$ 4,816.00	24%	\$ 3,660.16
19015	05	Transfer Platform W/ Barrier (5')	EA	\$ 6,754.00	24%	\$ 5,133.04
19024	05	Access Ladder (3')	EA	\$ 2,464.00	24%	\$ 1,872.64
19025	05	Access Ladder (4')	EA	\$ 3,015.00	24%	\$ 2,291.40
19026	05	Access Ladder (5')	EA	\$ 3,489.00	24%	\$ 2,651.64
19027	05	Rung Access Ladder (2')	EA	\$ 885.00	24%	\$ 672.60
19028	05	Rung Access Ladder (3' & 4')	EA	\$ 1,038.00	24%	\$ 788.88
19029	05	Rung Access Ladder (5' & 6')	EA	\$ 1,192.00	24%	\$ 905.92
19030	05	Rung Access Ladder (7' & 8')	EA	\$ 1,335.00	24%	\$ 1,014.60
19035	05	Optional Access Step (3' & 5')	EA	\$ 1,100.00	24%	\$ 836.00
19036	05	Optional Access Step (4')	EA	\$ 1,138.00	24%	\$ 864.88
19037	05	Offset Archway	EA	\$ 491.00	24%	\$ 373.16
19041	05	90° Crawl Tube	EA	\$ 3,241.00	24%	\$ 2,463.16

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
19042	05	Caterpillar Crawl Tube	EA	\$ 4,671.00	24%	\$ 3,549.96
19043	05	'S' Crawl Tube	EA	\$ 3,259.00	24%	\$ 2,476.84
19044	05	Straight Crawl Tube(1 Deck Span)	EA	\$ 2,067.00	24%	\$ 1,570.92
19045	05	Straight Crawl Tube (2 Deck Span)	EA	\$ 2,927.00	24%	\$ 2,224.52
19046	05	Tunnel-Up Climber	EA	\$ 3,259.00	24%	\$ 2,476.84
19047	05	Tree (3' & 3'6")	EA	\$ 1,410.00	24%	\$ 1,071.60
19048	05	Tree (4' & 4'-6")	EA	\$ 1,493.00	24%	\$ 1,134.68
19049	05	Tree (5' & 5'-6")	EA	\$ 1,578.00	24%	\$ 1,199.28
19050	05	Tree (6')	EA	\$ 1,662.00	24%	\$ 1,263.12
19051	05	Tree (7' & 7'-6")	EA	\$ 1,744.00	24%	\$ 1,325.44
19052	05	Tree (8')	EA	\$ 1,828.00	24%	\$ 1,389.28
19053	05	Twister (3' & 3'-6")	EA	\$ 1,334.00	24%	\$ 1,013.84
19054	05	Twister (4' & 4'-6")	EA	\$ 1,425.00	24%	\$ 1,083.00
19055	05	Twister (5' & 5'-6")	EA	\$ 1,586.00	24%	\$ 1,205.36
19056	05	Twister (6')	EA	\$ 1,650.00	24%	\$ 1,254.00
19057	05	Wave (Standard)	EA	\$ 1,879.00	24%	\$ 1,428.04
19058	05	Giant Wave	EA	\$ 2,422.00	24%	\$ 1,840.72
19059	05	Wavy Tree (2'-6" & 3')	EA	\$ 1,193.00	24%	\$ 906.68
19060	05	Wavy Tree (3'-6" & 4')	EA	\$ 1,272.00	24%	\$ 966.72
19061	05	Wavy Tree (4'-6" & 5')	EA	\$ 1,441.00	24%	\$ 1,095.16
19062	05	Wavy Tree (5'-6" & 6')	EA	\$ 1,436.00	24%	\$ 1,091.36
19063	05	Wavy Tree (6'-6" & 7')	EA	\$ 1,555.00	24%	\$ 1,181.80
19064	05	Wavy Tree (7'-6" & 8')	EA	\$ 1,645.00	24%	\$ 1,250.20
19075	05	Arch (2')	EA	\$ 1,124.00	24%	\$ 854.24
19076	05	Arch (2'6" & 3')	EA	\$ 1,295.00	24%	\$ 984.20
19077	05	Arch (3'6" & 4')	EA	\$ 1,359.00	24%	\$ 1,032.84
19078	05	Arch (4'6" & 6')	EA	\$ 1,422.00	24%	\$ 1,080.72
19084	05	Ashiko	EA	\$ 934.00	24%	\$ 709.84
19085	05	Djembe	EA	\$ 897.00	24%	\$ 681.72
19086	05	Ganza	EA	\$ 1,178.00	24%	\$ 895.28
19087	05	Chain Link (3' & 3'6")	EA	\$ 1,281.00	24%	\$ 973.56
19088	05	Chain Link (4' & 4'6")	EA	\$ 1,340.00	24%	\$ 1,018.40
19089	05	Chain Link (5' & 5'6")	EA	\$ 1,464.00	24%	\$ 1,112.64
19090	05	Chain Link (6' & 6'6")	EA	\$ 1,518.00	24%	\$ 1,153.68
19091	05	Chain Link (7' & 7'6")	EA	\$ 1,665.00	24%	\$ 1,265.40
19093	05	Schooner (2')	EA	\$ 929.00	24%	\$ 706.04
19094	05	Schooner (2'-6" & 3')	EA	\$ 993.00	24%	\$ 754.68
19095	05	Schooner (3'-6" & 4')	EA	\$ 1,083.00	24%	\$ 823.08
19096	05	Schooner (4'-6" & 5')	EA	\$ 1,173.00	24%	\$ 891.48
19097	05	Schooner (5'-6" & 6')	EA	\$ 1,266.00	24%	\$ 962.16
19098	05	Schooner (6'-6" & 7')	EA	\$ 1,358.00	24%	\$ 1,032.08
19099	05	Schooner (7'-6" & 8')	EA	\$ 1,447.00	24%	\$ 1,099.72
19102	05	Stepped Deck (6" Rise)	EA	\$ 1,673.00	24%	\$ 1,271.48
19104	05	Ridge Climber	EA	\$ 1,537.00	24%	\$ 1,168.12
19105	05	Clover Leaf (2' & 2'-6")	EA	\$ 1,829.00	24%	\$ 1,390.04
19106	05	Clover Leaf (3' & 3'-6")	EA	\$ 2,222.00	24%	\$ 1,688.72
19107	05	Clover Leaf (4' & 4'-6")	EA	\$ 2,610.00	24%	\$ 1,983.60
19108	05	Clover Leaf (5' & 5'-6")	EA	\$ 2,909.00	24%	\$ 2,210.84
19109	05	Corkscrew (2')	EA	\$ 1,277.00	24%	\$ 970.52
19110	05	Corkscrew (2'-6" & 3')	EA	\$ 1,296.00	24%	\$ 984.96
19111	05	Corkscrew (3'-6" & 4')	EA	\$ 1,416.00	24%	\$ 1,076.16
19112	05	Corkscrew (4'-6" & 5')	EA	\$ 1,509.00	24%	\$ 1,146.84
19113	05	Corkscrew (5'-6" & 6')	EA	\$ 1,533.00	24%	\$ 1,165.08
19114	05	Dna (3')	EA	\$ 1,630.00	24%	\$ 1,238.80
19115	05	Dna (4')	EA	\$ 1,962.00	24%	\$ 1,491.12

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc't	Contract Net Price
19116	05	Dna (5')	EA	\$ 2,218.00	24%	\$ 1,685.68
19117	05	Dna (6')	EA	\$ 2,400.00	24%	\$ 1,824.00
19118	06	Dna (7')	EA	\$ 2,607.00	24%	\$ 1,981.32
19119	05	Dna (8')	EA	\$ 2,488.00	24%	\$ 1,890.88
19121	05	Curved Zip Slide	EA	\$ 2,024.00	24%	\$ 1,538.24
19122	05	Wave Zip Slide (2'-6" & 3')	EA	\$ 1,754.00	24%	\$ 1,333.04
19123	05	Straight Zip Slide (4')	EA	\$ 2,125.00	24%	\$ 1,615.00
19124	05	Straight Zip Slide (5')	EA	\$ 2,410.00	24%	\$ 1,831.60
19125	05	Wave Zip Slide (6')	EA	\$ 2,699.00	24%	\$ 2,051.24
19128	05	Cosmix 6' High	EA	\$ 2,562.00	24%	\$ 1,947.12
19129	05	Cosmix 8' High	EA	\$ 2,420.00	24%	\$ 1,839.20
19130	05	Climbing Pole (2' & 2'-6")	EA	\$ 1,059.00	24%	\$ 804.84
19131	05	Climbing Pole (3' & 3'-6")	EA	\$ 1,093.00	24%	\$ 830.68
19132	05	Climbing Pole (4' & 4'-6")	EA	\$ 1,127.00	24%	\$ 856.52
19133	05	Climbing Pole (5' & 5'-6")	EA	\$ 1,163.00	24%	\$ 883.88
19134	05	Climbing Pole (6')	EA	\$ 1,185.00	24%	\$ 900.60
19147	05	Toad Stool	EA	\$ 1,142.00	24%	\$ 867.92
19148	05	Tree	EA	\$ 2,300.00	24%	\$ 1,748.00
19151	05	Lightning Climber	EA	\$ 2,396.00	24%	\$ 1,820.96
19158	05	Zoo Panel	EA	\$ 1,410.00	24%	\$ 1,071.60
19159	05	Crazy Eight (3' & 3'-6")	EA	\$ 1,753.00	24%	\$ 1,332.28
19160	05	Crazy Eight (4' & 4'-6")	EA	\$ 1,778.00	24%	\$ 1,351.28
19161	05	Crazy Eight (5' & 5'-6")	EA	\$ 1,913.00	24%	\$ 1,453.88
19162	05	Crazy Eight (6')	EA	\$ 2,050.00	24%	\$ 1,558.00
19163	05	Crazy Eight (7' & 7'-6")	EA	\$ 2,183.00	24%	\$ 1,659.08
19164	05	Crazy Eight (8')	EA	\$ 2,321.00	24%	\$ 1,763.96
19165	05	Crawl Thru	EA	\$ 890.00	24%	\$ 676.40
19169	05	Leaning Wall (2')	EA	\$ 1,549.00	24%	\$ 1,177.24
19170	05	Leaning Wall (2'-6")	EA	\$ 1,794.00	24%	\$ 1,363.44
19171	05	Leaning Wall (3')	EA	\$ 1,809.00	24%	\$ 1,374.84
19172	05	Leaning Wall (4')	EA	\$ 2,217.00	24%	\$ 1,684.92
19173	05	Leaning Wall (4'-6")	EA	\$ 2,367.00	24%	\$ 1,798.92
19174	05	Leaning Wall (5')	EA	\$ 2,816.00	24%	\$ 2,140.16
19175	05	Leaning Wall (5'6")	EA	\$ 2,670.00	24%	\$ 2,029.20
19176	05	Leaning Wall (6')	EA	\$ 2,784.00	24%	\$ 2,115.84
19177	05	Rockscape (2')	EA	\$ 2,398.00	24%	\$ 1,822.48
19178	05	Rockscape (2'6")	EA	\$ 2,620.00	24%	\$ 1,991.20
19179	05	Rockscape (3')	EA	\$ 5,808.00	24%	\$ 4,414.08
19180	05	Rockscape (4')	EA	\$ 6,107.00	24%	\$ 4,641.32
19189	05	Straight Crawl Tube (1 Deck Span)	EA	\$ 2,172.00	24%	\$ 1,650.72
19190	05	Single Gizmo Panel	EA	\$ 929.00	24%	\$ 706.04
19194	05	Flower Talk Tube (0'6" Thru 2')	EA	\$ 1,164.00	24%	\$ 884.64
19197	05	Flower Talk Tube (6'6" Thru 8')	EA	\$ 1,407.00	24%	\$ 1,069.32
19198	05	26" Bubble Panel	EA	\$ 1,088.00	24%	\$ 826.88
19200	05	Telescope Enclosure	EA	\$ 1,494.00	24%	\$ 1,135.44
19213	05	Challenge Canyon (2 Deck Span)	EA	\$ 4,424.00	24%	\$ 3,362.24
19214	05	Rung Enclosure	EA	\$ 560.00	24%	\$ 425.60
19215	05	Rung Enclosure W/ Steering Wheel	EA	\$ 970.00	24%	\$ 737.20
19216	05	Rung Enclosure W/ Thunderring	EA	\$ 1,192.00	24%	\$ 905.92
19217	05	Bubble (3' & 3'6")	EA	\$ 1,341.00	24%	\$ 1,019.16
19218	05	Bubble (4')	EA	\$ 1,445.00	24%	\$ 1,098.20
19219	05	Bubble (4'6" & 5')	EA	\$ 1,532.00	24%	\$ 1,164.32
19220	05	Bubble (5'6" & 6')	EA	\$ 1,636.00	24%	\$ 1,243.36
19223	05	Sloped Funnel Climber	EA	\$ 2,690.00	24%	\$ 2,044.40
19227	05	Chain Net W/ Stainless Chain (3')	EA	\$ 1,611.00	24%	\$ 1,224.36

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
19228	05	Chain Net W/Stainless Chain(3'-6" & 4')	EA	\$ 1,743.00	24%	\$ 1,324.68
19229	05	Chain Net W/Stainless Chain(4'-6" & 5')	EA	\$ 1,777.00	24%	\$ 1,350.52
19231	05	Loop Ladder (3')	EA	\$ 1,364.00	24%	\$ 1,036.64
19232	05	Loop Ladder (3'6" & 4')	EA	\$ 1,478.00	24%	\$ 1,123.28
19233	05	Loop Ladder (5')	EA	\$ 1,565.00	24%	\$ 1,189.40
19234	05	Loop Ladder (6')	EA	\$ 1,668.00	24%	\$ 1,267.68
19236	05	Count & Spell Panel (Two Color)	EA	\$ 1,017.00	24%	\$ 772.92
19238	05	Count & Spell Panel (Two Color)	EA	\$ 1,191.00	24%	\$ 905.16
19241	05	Maze Panel	EA	\$ 1,740.00	24%	\$ 1,322.40
19242	05	Maze Panel	EA	\$ 1,937.00	24%	\$ 1,472.12
19243	05	Drivers Panel	EA	\$ 1,172.00	24%	\$ 890.72
19244	05	Thunderring Panel	EA	\$ 1,389.00	24%	\$ 1,055.64
19245	05	Drivers Panel	EA	\$ 1,387.00	24%	\$ 1,054.12
19246	05	Thunderring Panel	EA	\$ 1,443.00	24%	\$ 1,096.68
19247	05	How Tall Am I	EA	\$ 266.00	24%	\$ 202.16
19250	05	Hour Glass (3' Thru 5')	EA	\$ 1,555.00	24%	\$ 1,181.80
19251	05	Thread The Needle	EA	\$ 1,300.00	24%	\$ 988.00
19252	05	Scramble Up (3')	EA	\$ 1,087.00	24%	\$ 826.12
19253	05	Scramble Up (3'6" & 4')	EA	\$ 1,651.00	24%	\$ 1,254.76
19254	05	Scramble Up (4'6" & 5')	EA	\$ 1,651.00	24%	\$ 1,254.76
19255	05	Scramble Up (5'6" & 6')	EA	\$ 2,209.00	24%	\$ 1,678.84
19256	05	Scramble Up (6'6" & 7')	EA	\$ 2,772.00	24%	\$ 2,106.72
19257	05	Scramble Up (7'6" & 8')	EA	\$ 2,772.00	24%	\$ 2,106.72
19267	05	Triple Slide	EA	\$ 8,583.00	24%	\$ 6,523.08
19268	05	Double Ridge Climber	EA	\$ 2,587.00	24%	\$ 1,966.12
19269	05	Double Ridge Climber	EA	\$ 2,646.00	24%	\$ 2,010.96
19281	05	Transfer System W/ Guardrail (1' Rise)	EA	\$ 1,425.00	24%	\$ 1,083.00
19282	05	Transfer System W/ Guardrail (2' Rise)	EA	\$ 1,853.00	24%	\$ 1,408.28
19283	05	Transfer Sys W/ Guardrail (2'6" Rise)	EA	\$ 2,881.00	24%	\$ 2,189.56
19284	05	Transfer System W/ Guardrail (3' Rise)	EA	\$ 3,153.00	24%	\$ 2,396.28
19285	05	Transfer Platform W/ Guardrail 3'	EA	\$ 3,226.00	24%	\$ 2,451.76
19286	05	Transfer Platform W/ Guardrail 4'	EA	\$ 3,916.00	24%	\$ 2,976.16
19287	05	River Rock Climber	EA	\$ 2,499.00	24%	\$ 1,899.24
19288	05	Tunnel-Up Climber (Attachment)	EA	\$ 3,342.00	24%	\$ 2,539.92
19289	05	Two Piece Hex Deck	EA	\$ 3,557.00	24%	\$ 2,703.32
19290	05	1'6" Kickplate W/ Rung	EA	\$ 748.00	24%	\$ 568.48
19291	05	2' Kickplate W/ Rung	EA	\$ 822.00	24%	\$ 624.72
19292	05	2'6" Kickplate W/ Rung	EA	\$ 927.00	24%	\$ 704.52
19293	05	3' Kickplate W/ Rung	EA	\$ 1,002.00	24%	\$ 761.52
19297	05	Ss Dble Chuter W/Trans Platform (3')	EA	\$ 8,143.00	24%	\$ 6,188.68
19298	05	Ss Dble Chuter W/Trans Platform (4')	EA	\$ 9,486.00	24%	\$ 7,209.36
19299	05	Ss Dble Chuter W/Trans Platform (5')	EA	\$ 10,666.00	24%	\$ 8,106.16
19300	05	Ss Dble Chuter W/Trans Platform (6')	EA	\$ 12,309.00	24%	\$ 9,354.84
19301	05	Ss Dble Chuter W/Trans Platform (7')	EA	\$ 12,499.00	24%	\$ 9,499.24
19302	05	Ss Dble Chuter W/Trans Platform (8')	EA	\$ 13,381.00	24%	\$ 10,169.56
19303	05	Ergo Climber 4' & 4'6"	EA	\$ 2,050.00	24%	\$ 1,558.00
19304	05	Ergo Climber 5' & 5'6"	EA	\$ 2,223.00	24%	\$ 1,689.48
19305	05	Ergo Climber 6'	EA	\$ 2,398.00	24%	\$ 1,822.48
19309	05	Stego Climber 4' & 4'6"	EA	\$ 1,488.00	24%	\$ 1,130.88
19310	05	Stego Climber 5' & 5'6"	EA	\$ 1,624.00	24%	\$ 1,234.24
19311	05	Stego Climber 6' & 6'6"	EA	\$ 1,754.00	24%	\$ 1,333.04
19312	05	Stego Climber 7' & 7'6"	EA	\$ 1,885.00	24%	\$ 1,432.60
19313	05	Stego Climber 8'	EA	\$ 2,020.00	24%	\$ 1,535.20
19314	05	Spiral Climber 4' & 4'6"	EA	\$ 1,766.00	24%	\$ 1,342.16
19315	05	Spiral Climber 5' & 5'6"	EA	\$ 1,818.00	24%	\$ 1,381.68

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
19316	05	Spiral Climber 6' & 6'6"	EA	\$ 1,946.00	24%	\$ 1,478.96
19317	05	Spiral Climber 7' & 7'6"	EA	\$ 2,072.00	24%	\$ 1,574.72
19318	05	Spiral Climber 8'	EA	\$ 2,168.00	24%	\$ 1,647.68
19319	05	Ergo Link (2' Rise)	EA	\$ 2,177.00	24%	\$ 1,654.52
19320	05	Ergo Link (3' Rise)	EA	\$ 2,362.00	24%	\$ 1,795.12
19321	05	Ergo Link (4' Rise)	EA	\$ 2,529.00	24%	\$ 1,922.04
19322	05	Swerve Slide	EA	\$ 2,251.00	24%	\$ 1,710.76
19327	05	Pod Climber	EA	\$ 2,063.00	24%	\$ 1,567.88
19329	05	Spiral Step Climber 2' & 2'6"	EA	\$ 1,630.00	24%	\$ 1,238.80
19330	05	Spiral Step Climber 3' & 3'6"	EA	\$ 1,923.00	24%	\$ 1,461.48
19331	05	Spiral Step Climber 4' & 4'6"	EA	\$ 2,215.00	24%	\$ 1,683.40
19332	05	Spiral Step Climber 5' & 5'6"	EA	\$ 2,514.00	24%	\$ 1,910.64
19333	05	Spiral Step Climber 6'	EA	\$ 2,800.00	24%	\$ 2,128.00
19348	05	Metal Half Panel W/ Steering Wheel	EA	\$ 947.00	24%	\$ 719.72
19349	05	Metal Half Panel W/ Thunderring	EA	\$ 1,009.00	24%	\$ 766.84
19350	05	Vert Wall 4'	EA	\$ 3,071.00	24%	\$ 2,333.96
19351	05	Vert Wall 8'	EA	\$ 4,883.00	24%	\$ 3,711.08
19355	05	4'-0"/5'-0" Dbl Bubble Climber Attach	EA	\$ 2,528.00	24%	\$ 1,921.28
19358	05	5'-6"/6'-6" Dbl Bubble Climber Attach	EA	\$ 3,111.00	24%	\$ 2,364.36
19361	05	7'-0"/8'-0" Dbl Bubble Climber Attach	EA	\$ 3,457.00	24%	\$ 2,627.32
19362	05	3'-6"/4'-0" Zip Swerve Slide Left	EA	\$ 2,069.00	24%	\$ 1,572.44
19363	05	3'-6"/4'-0" Zip Swerve Slide Right	EA	\$ 2,069.00	24%	\$ 1,572.44
19367	05	Talk Tube Ground Level	EA	\$ 517.00	24%	\$ 392.92
19368	05	Flower Talk Tube	EA	\$ 973.00	24%	\$ 739.48
19369	05	Gt Jambox	EA	\$ 4,612.00	24%	\$ 3,505.12
19371	05	Giant Wave Climber Link	EA	\$ 3,217.00	24%	\$ 2,444.92
19372	05	Play Port Bridge	EA	\$ 4,164.00	24%	\$ 3,164.64
19382	05	Single Entrance Wilderslide li	EA	\$ 1,211.00	24%	\$ 920.36
19384	05	Triple Entrance Wilderslide li	EA	\$ 4,421.00	24%	\$ 3,359.96
19385	05	Straight Section Wilderslide li	EA	\$ 658.00	24%	\$ 500.08
19386	05	Left Curve Section Wilderslide li	EA	\$ 904.00	24%	\$ 687.04
19387	05	Right Curve Section Wilderslide li	EA	\$ 904.00	24%	\$ 687.04
19388	05	Exit Section Wilderslide li	EA	\$ 902.00	24%	\$ 685.52
19390	05	Helix Spiral (Helix Adapter)	EA	\$ 1,187.00	24%	\$ 902.12
19391	05	Support Wilderslide li	EA	\$ 269.00	24%	\$ 204.44
19392	05	Slide Support	EA	\$ 260.00	24%	\$ 197.60
19403	05	Double Straight (2 Ft Section)	EA	\$ 940.00	24%	\$ 714.40
19407	05	Transfer System (Timbers) 1' Rise	EA	\$ 2,875.00	24%	\$ 2,185.00
19408	05	Transfer System (Timbers) 2' Rise	EA	\$ 3,607.00	24%	\$ 2,741.32
19409	05	Transfer System (Timbers) 2'6" Rise	EA	\$ 5,272.00	24%	\$ 4,006.72
19410	05	Transfer System (Timbers) 3' Rise	EA	\$ 5,547.00	24%	\$ 4,215.72
19411	05	Transfer System (Timbers) 4' Rise	EA	\$ 6,867.00	24%	\$ 5,218.92
19412	05	Slide Support	EA	\$ 190.00	24%	\$ 144.40
19413	05	Outrigger	EA	\$ 210.00	24%	\$ 159.60
19415	05	Walk-In Double Fun-L Over	EA	\$ 4,198.00	24%	\$ 3,190.48
19416	05	Crawl-In Double Fun-L Up	EA	\$ 3,877.00	24%	\$ 2,946.52
19417	05	Fun-L Up & Across	EA	\$ 3,598.00	24%	\$ 2,734.48
19418	05	Walk-In Double Fun-L Up (Link)	EA	\$ 4,005.00	24%	\$ 3,043.80
19419	05	Fun-L Crawl Tube (Attach)	EA	\$ 2,928.00	24%	\$ 2,225.28
19420	05	Fun-L Crawl Tube (Link)	EA	\$ 2,655.00	24%	\$ 2,017.80
19421	05	Walk-In Double Fun-L Up	EA	\$ 4,381.00	24%	\$ 3,329.56
19424	05	Long Exit (Use On 7' & 8' Slides)	EA	\$ 1,215.00	24%	\$ 923.40
19425	05	Xcelerator	EA	\$ 5,687.00	24%	\$ 4,322.12
19427	05	Single Spiral	EA	\$ 6,071.00	24%	\$ 4,613.96
19432	05	Triple W/ Spiral	EA	\$ 17,364.00	24%	\$ 13,196.64

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
19433	06	Wrinkle Wall Attachment 3'	EA	\$ 3,657.00	24%	\$ 2,779.32
19434	06	Wrinkle Wall Attachment 6'	EA	\$ 6,147.00	24%	\$ 4,671.72
19435	06	Wrinkle Wall Attachment 8'	EA	\$ 8,414.00	24%	\$ 6,394.64
19436	05	Wrinkle Wall Link	EA	\$ 8,354.00	24%	\$ 6,349.04
19437	05	Dbl w/Spiral Wilderslide II	EA	\$ 6,880.00	24%	\$ 5,228.80
19438	05	Dbl w/Spiral Wilderslide II Rev	EA	\$ 6,880.00	24%	\$ 5,228.80
19439	05	3 in a Row Panel	EA	\$ 2,976.00	24%	\$ 2,261.76
19440	05	Puppy Maze Panel	EA	\$ 2,622.00	24%	\$ 1,992.72
19441	05	Fish Tile Slide	EA	\$ 3,271.00	24%	\$ 2,485.96
19443	05	3 in a Row Half Panel	EA	\$ 2,348.00	24%	\$ 1,784.48
19444	05	Puppy Maze Half Panel	EA	\$ 2,000.00	24%	\$ 1,520.00
19445	05	Fish Tile Half Slide	EA	\$ 2,646.00	24%	\$ 2,010.96
19446	05	Truck Half Panel	EA	\$ 2,616.00	24%	\$ 1,988.16
19447	05	3 in a Row Panel Below Dk	EA	\$ 2,976.00	24%	\$ 2,261.76
19448	05	Puppy Maze Panel Below Dk	EA	\$ 2,622.00	24%	\$ 1,992.72
19449	05	Fish Tile Slide Below Dk	EA	\$ 3,271.00	24%	\$ 2,485.96
19450	05	Truck Panel Below Dk	EA	\$ 3,560.00	24%	\$ 2,705.60
19451	05	3 in a Row Half Panel Below Dk	EA	\$ 2,348.00	24%	\$ 1,784.48
19452	05	Puppy Maze Half Panel Below Dk	EA	\$ 2,000.00	24%	\$ 1,520.00
19453	05	Fish Tile Half Slide Below Dk	EA	\$ 2,646.00	24%	\$ 2,010.96
19454	05	Truck Half Panel Below Dk	EA	\$ 2,616.00	24%	\$ 1,988.16
19455	05	Make it Rain Panel (Roto)	EA	\$ 3,606.00	24%	\$ 2,740.56
19456	05	Bells Panel (Roto)	EA	\$ 2,080.00	24%	\$ 1,580.80
19457	05	Roller Ball Panel (Roto)	EA	\$ 4,404.00	24%	\$ 3,347.04
19458	40	Spectacle Climber 4' - 4'6"	EA	\$ 1,220.00	6%	\$ 1,146.80
19459	32	Spectacle Climber 5' - 5'6"	EA	\$ 1,326.00	3%	\$ 1,286.22
19460	06	Spectacle Climber 6' - 6'6"	EA	\$ 1,452.00	24%	\$ 1,103.52
19461	05	Make it Rain Panel (Roto) Below Dk	EA	\$ 3,606.00	24%	\$ 2,740.56
19462	05	Bells Panel (Roto) Below Dk	EA	\$ 2,080.00	24%	\$ 1,580.80
19463	05	Roller Ball Panel (Roto) Below Dk	EA	\$ 4,404.00	24%	\$ 3,347.04
19464	05	Double Entrance	EA	\$ 2,267.00	24%	\$ 1,722.92
19465	05	Olympus Climber - 3'0 thru 4'0 attachment	EA	\$ 2,208.00	24%	\$ 1,678.08
19466	05	Olympus Climber - 5'0 thru 6'0 attachment	EA	\$ 3,405.00	24%	\$ 2,587.80
19467	05	Olympus Climber - 7'0 thru 8'0 attachment	EA	\$ 3,828.00	24%	\$ 2,909.28
19468	05	Olympus Climber - 0'0 Rise Link	EA	\$ 4,269.00	24%	\$ 3,244.44
19469	05	Olympus Climber - 1'0 Rise Link	EA	\$ 4,269.00	24%	\$ 3,244.44
19470	05	Olympus Climber - 2'0 Rise Link	EA	\$ 4,418.00	24%	\$ 3,357.68
19471	05	Olympus Climber - 3'0 thru 4'0 offset attachment	EA	\$ 4,296.00	24%	\$ 3,264.96
19472	05	Olympus Climber - 4'6 offset attachment	EA	\$ 4,710.00	24%	\$ 3,579.60
19473	05	Olympus Climber - 5'0 thru 6'0 offset attachment	EA	\$ 4,710.00	24%	\$ 3,579.60
19475	10	Buzz Game Panel	EA	\$ 5,017.00	24%	\$ 3,812.92
19476	10	Pond Explorer Panel	EA	\$ 2,093.00	24%	\$ 1,590.68
19477	05	Spin Chimes Panel	EA	\$ 1,842.00	24%	\$ 1,399.92
19480	05	360 Spiral Slide 4' w/roto hood	EA	\$ 8,852.00	24%	\$ 6,727.52
19481	05	360 Spiral Slide 4'6" w/roto hood	EA	\$ 8,879.00	24%	\$ 6,748.04
19482	05	360 Spiral Slide 5' w/roto hood	EA	\$ 8,577.00	24%	\$ 6,518.52
19483	05	360 Spiral Slide 5'6" w/roto hood	EA	\$ 8,671.00	24%	\$ 6,589.96
19484	05	360 Spiral Slide 6' w/roto hood	EA	\$ 8,162.00	24%	\$ 6,203.12
19485	05	360 Spiral Slide 4' w/metal enc	EA	\$ 8,057.00	24%	\$ 6,123.32
19486	05	360 Spiral Slide 4'6" w/metal enc	EA	\$ 8,083.00	24%	\$ 6,143.08
19487	05	360 Spiral Slide 5' w/metal enc	EA	\$ 7,914.00	24%	\$ 6,014.64
19488	05	360 Spiral Slide 5'6" w/metal enc	EA	\$ 7,826.00	24%	\$ 5,947.76
19489	05	360 Spiral Slide 6' w/metal enc	EA	\$ 7,501.00	24%	\$ 5,700.76
19491	40	3' Odyssey Pod w/thundering	EA	\$ 17,709.00	6%	\$ 16,646.46
19492	40	4' Odyssey Pod w/thundering	EA	\$ 18,476.00	6%	\$ 17,367.44

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
19493	22	5' Odyssey Pod w/internal climber	EA	\$ 25,223.00	16%	\$ 21,187.32
19494	22	6' Odyssey Pod w/internal climber	EA	\$ 26,021.00	16%	\$ 21,857.64
19495	22	8' Odyssey Pod w/internal climber	EA	\$ 26,838.00	16%	\$ 22,543.92
19496	40	5' Odyssey Pod w/gizmo	EA	\$ 19,259.00	6%	\$ 18,103.46
19497	40	6' Odyssey Pod w/gizmo	EA	\$ 20,057.00	6%	\$ 18,853.58
19498	22	8' Odyssey Pod w/gizmo	EA	\$ 20,874.00	16%	\$ 17,534.16
19584	05	Shale Roof	EA	\$ 792.00	24%	\$ 601.92
19585	05	Letters Maze Above Deck	EA	\$ 1,418.00	24%	\$ 1,077.68
19586	05	Time & Place Above Deck	EA	\$ 1,640.00	24%	\$ 1,246.40
19587	05	Letters Maze Below Deck	EA	\$ 1,633.00	24%	\$ 1,241.08
19624	05	Shale Roof Extension	EA	\$ 169.00	24%	\$ 128.44
19627	05	Gadget Frame (Grd Level)	EA	\$ 871.00	24%	\$ 661.96
19632	05	Transfer Platform (Timbers) 3'	EA	\$ 4,675.00	24%	\$ 3,553.00
19633	05	Transfer Platform (Timbers) 4'	EA	\$ 6,509.00	24%	\$ 4,946.84
19634	05	Transfer Platform (Timbers) 5'	EA	\$ 8,419.00	24%	\$ 6,398.44
19635	05	Rung Enclosure (Timbers)	EA	\$ 1,104.00	24%	\$ 839.04
19636	05	Plank Climber 3'	EA	\$ 1,283.00	24%	\$ 975.08
19637	05	Plank Climber 4'	EA	\$ 1,482.00	24%	\$ 1,126.32
19638	05	Plank Climber 5'	EA	\$ 1,744.00	24%	\$ 1,325.44
19639	05	Plank Climber 6'	EA	\$ 1,773.00	24%	\$ 1,347.48
19640	05	Plank Climber 7'	EA	\$ 2,008.00	24%	\$ 1,526.08
19641	05	Plank Climber 8'	EA	\$ 2,231.00	24%	\$ 1,695.56
19642	05	Half Hex Slant Roof (Timbers)	EA	\$ 5,037.00	24%	\$ 3,828.12
19643	05	Hex Slant Roof (Timbers)	EA	\$ 9,752.00	24%	\$ 7,411.52
19644	05	Slant Roof Extensions (24")	EA	\$ 330.00	24%	\$ 250.80
19645	05	Slant Roof Extensions (36")	EA	\$ 414.00	24%	\$ 314.64
19646	05	Slant Roof Extensions (60")	EA	\$ 516.00	24%	\$ 392.16
19647	05	Slant Roof Extension (72")	EA	\$ 605.00	24%	\$ 459.80
19648	05	12" Stepped Deck	EA	\$ 1,927.00	24%	\$ 1,464.52
19655	05	Playport Bridge (Timbers)	EA	\$ 6,452.00	24%	\$ 4,903.52
19656	05	Slant Roof (Timbers)	EA	\$ 1,814.00	24%	\$ 1,378.64
19657	05	Slant Roof Ext (Timbers)	EA	\$ 378.00	24%	\$ 287.28
19658	05	Arch Bridge (Timbers)	EA	\$ 7,653.00	24%	\$ 5,816.28
19665	05	Whirlwind Climber 4'	EA	\$ 2,285.00	24%	\$ 1,736.60
19666	05	Whirlwind Climber 5'	EA	\$ 2,489.00	24%	\$ 1,891.64
19667	05	Whirlwind Climber 6'	EA	\$ 2,706.00	24%	\$ 2,056.56
19668	05	Whirlwind Climber 7'	EA	\$ 2,921.00	24%	\$ 2,219.96
19669	05	Whirlwind Climber 8'	EA	\$ 3,130.00	24%	\$ 2,378.80
19670	05	Cliff Wall Climber (Link)	EA	\$ 7,383.00	24%	\$ 5,611.08
19672	05	Erratic Climber (Metal) 4'-5'	EA	\$ 1,330.00	24%	\$ 1,010.80
19673	05	Erratic Climber (Metal) 5'6"-6'6"	EA	\$ 1,434.00	24%	\$ 1,089.84
19674	05	Erratic Climber (Metal) 7'-8'	EA	\$ 1,577.00	24%	\$ 1,198.52
19679	05	Pine Climber 3'	EA	\$ 1,379.00	24%	\$ 1,048.04
19680	05	Pine Climber 3'6"	EA	\$ 1,508.00	24%	\$ 1,146.08
19681	10	Pine Climber 4'	EA	\$ 1,518.00	24%	\$ 1,153.68
19682	05	Pine Climber 4'6"	EA	\$ 1,508.00	24%	\$ 1,146.08
19683	05	Pine Climber 5'	EA	\$ 1,665.00	24%	\$ 1,265.40
19684	05	Pine Climber 5'6"	EA	\$ 1,798.00	24%	\$ 1,366.48
19685	05	Pine Climber 6'	EA	\$ 1,818.00	24%	\$ 1,381.68
19686	05	Pine Climber 7'	EA	\$ 1,867.00	24%	\$ 1,418.92
19687	05	Pine Climber 7'	EA	\$ 2,065.00	24%	\$ 1,569.40
19688	05	Pine Climber 7'6"	EA	\$ 2,124.00	24%	\$ 1,614.24
19689	05	Pine Climber 8'	EA	\$ 2,339.00	24%	\$ 1,777.64
19692	05	Erratic Climber W/Hex Net 5'6"-6'6"	EA	\$ 3,384.00	24%	\$ 2,571.84
19698	05	Sloped Funnel Climber Barrier (Dbl)	EA	\$ 4,931.00	24%	\$ 3,747.56

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
19699	05	Sloped Funnel Climber Guardrail(Dbl)	EA	\$ 4,379.00	24%	\$ 3,328.04
19700	05	Sloped Funnel Climber Timbers(Dbl)	EA	\$ 6,239.00	24%	\$ 4,741.64
19701	05	90° Play Port Funnel Bridge	EA	\$ 5,728.00	24%	\$ 4,353.28
19702	05	Timbers Enclosure W/ Molded Steering Wheel (Above)	EA	\$ 1,514.00	24%	\$ 1,150.64
19703	05	Timbers Enclosure W/ Solid Steering Wheel (Above)	EA	\$ 1,715.00	24%	\$ 1,303.40
19704	05	Timbers Enclosure W/ Thunderring (Above)	EA	\$ 1,580.00	24%	\$ 1,200.80
19705	05	Offset Xcelerator	EA	\$ 5,920.00	24%	\$ 4,499.20
19706	05	PT Sensory Wave Arch	EA	\$ 1,778.00	24%	\$ 1,351.28
19707	05	PT Sensory Wave Curve	EA	\$ 1,541.00	24%	\$ 1,171.16
19708	05	PT SW Transfer Punched Insert	EA	\$ 2,010.00	24%	\$ 1,527.60
19709	05	PT Sensory Wave Transfer Roller Insert	EA	\$ 4,296.00	24%	\$ 3,264.96
19710	05	PT Sensory Wave End Transfer	EA	\$ 1,325.00	24%	\$ 1,007.00
19711	05	PT Sensory Wave Deck Connect	EA	\$ 1,121.00	24%	\$ 851.96
19712	05	PT Sensory Wave Return Step	EA	\$ 1,605.00	24%	\$ 1,219.80
19713	05	PT Sensory Challenge Transfer 1'/1'6"	EA	\$ 2,467.00	24%	\$ 1,874.92
19714	05	PT Sensory Wave Up & On (3' & 3'6")	EA	\$ 4,642.00	24%	\$ 3,527.92
19715	05	PT Sensory Wave Up & Around (3' & 3'6")	EA	\$ 6,698.00	24%	\$ 5,090.48
19716	05	PT S Wave Double Up & On (5' & 5'6")	EA	\$ 6,930.00	24%	\$ 5,266.80
19717	05	PT S Wave Up & On LNK (3'-3'6)	EA	\$ 4,567.00	24%	\$ 3,470.92
19718	05	PT S Wave Up & On LNK (4'-4'6)	EA	\$ 4,606.00	24%	\$ 3,500.56
19719	05	PT S Wave Up & On LNK (5'-5'6)	EA	\$ 4,686.00	24%	\$ 3,561.36
19720	05	PT S Wave Up & On LNK (6')	EA	\$ 4,700.00	24%	\$ 3,572.00
19721	05	PT Sensory Wave Up S LNK (3'-3'6)	EA	\$ 8,586.00	24%	\$ 6,525.36
19722	05	PT Sensory Wave Up S LNK (4'-4'6)	EA	\$ 8,714.00	24%	\$ 6,622.64
19723	05	PT Sensory Wave Up S LNK (5'-5'6)	EA	\$ 8,949.00	24%	\$ 6,801.24
19724	05	PT Sensory Wave Up S LNK (6')	EA	\$ 8,981.00	24%	\$ 6,825.56
19725	05	PT S Wave Double Up & On LNK (5'-5'6)	EA	\$ 6,884.00	24%	\$ 5,231.84
19726	05	PT S Wave Double Up & On LNK (6')	EA	\$ 6,911.00	24%	\$ 5,252.36
19727	05	PT S Wave Up & Around LNK (3'-3'6)	EA	\$ 6,652.00	24%	\$ 5,055.52
19728	05	PT S Wave Up & Around LNK (4'-4'6)	EA	\$ 6,733.00	24%	\$ 5,117.08
19729	05	PT S Wave Up & Around LNK (5'-5'6)	EA	\$ 6,893.00	24%	\$ 5,238.68
19730	05	PT S Wave Up & Around LNK (6')	EA	\$ 6,906.00	24%	\$ 5,248.56
19731	05	PT Sensory Wave Up & Over (1'-1'6")	EA	\$ 6,765.00	24%	\$ 5,141.40
19732	05	PT Sensory Wave Up & Over (2'-2'6")	EA	\$ 6,847.00	24%	\$ 5,203.72
19733	05	PT Sensory Wave Up & Over (3'-3'6")	EA	\$ 7,003.00	24%	\$ 5,322.28
19734	05	PT Sensory Wave Up & Over (4'-4'6")	EA	\$ 7,091.00	24%	\$ 5,389.16
19736	05	PT Sensory Wave Footbuck 1' - 1'6"	EA	\$ 406.00	24%	\$ 308.56
19737	05	PT Sensory Wave Footbuck 2' - 2'6"	EA	\$ 446.00	24%	\$ 338.96
19738	05	PT Sensory Wave Footbuck 3' - 3'6"	EA	\$ 524.00	24%	\$ 398.24
19739	05	PT Sensory Wave Footbuck 4' - 4'6"	EA	\$ 569.00	24%	\$ 432.44
19740	05	PT Sensory Wave Footbuck 5' - 5'6"	EA	\$ 648.00	24%	\$ 492.48
19741	05	PT Sensory Wave Footbuck 6'	EA	\$ 645.00	24%	\$ 490.20
19742	05	PT Sensory Wave Up & Over (5')	EA	\$ 7,165.00	24%	\$ 5,445.40
19743	05	PT Sensory Wave Challenge Transfer 2'	EA	\$ 2,888.00	24%	\$ 2,194.88
19744	05	Deck Curb	EA	\$ 192.00	24%	\$ 145.92
19747	05	Traverse Climber Link (1' rise)	EA	\$ 3,832.00	24%	\$ 2,912.32
19748	05	Traverse Climber Link (1'6" rise)	EA	\$ 3,842.00	24%	\$ 2,919.92
19749	05	Traverse Climber Link (2' rise)	EA	\$ 3,832.00	24%	\$ 2,912.32
19750	05	Traverse Climber Link (2'6 rise)	EA	\$ 3,832.00	24%	\$ 2,912.32
19751	05	Traverse Climber Link (3' rise)	EA	\$ 3,847.00	24%	\$ 2,923.72
19752	05	Traverse Climber	EA	\$ 3,204.00	24%	\$ 2,435.04
19753	06	Wiggle Climber Link Straight	EA	\$ 6,999.00	24%	\$ 5,319.24
19754	18	Wiggle Climber Link 1' Rise	EA	\$ 6,194.00	24%	\$ 4,707.44
19755	06	Wiggle Climber Attachment	EA	\$ 7,110.00	24%	\$ 5,403.60
19756	05	Umbra Triangle Roof	EA	\$ 772.00	24%	\$ 586.72

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
19757	05	Umbra Square Roof	EA	\$ 911.00	24%	\$ 692.36
19758	05	Umbra Hex roof	EA	\$ 1,985.00	24%	\$ 1,508.60
19759	05	Umbra Topper	EA	\$ 85.00	24%	\$ 64.60
19760	05	Erratic Climber Link 3' Rise	EA	\$ 1,338.00	24%	\$ 1,016.88
19761	32	Erratic Climber Link 3' Rise Reverse	EA	\$ 1,338.00	3%	\$ 1,297.86
19762	40	Umbra Roof Plug	EA	\$ 47.00	6%	\$ 44.18
19763	05	Edge Climber Attachment 5'6/6'0	EA	\$ 3,257.00	24%	\$ 2,475.32
19764	05	Edge Climber Link 2'3' to 6'	EA	\$ 4,046.00	24%	\$ 3,074.96
19765	05	Edge Climber Link 3'6"/4' to 6'	EA	\$ 4,123.00	24%	\$ 3,133.48
19766	05	Edge Climber Link 4'6/5'6 to 6'	EA	\$ 4,729.00	24%	\$ 3,594.04
19767	05	Edge Climber Small	EA	\$ 1,193.00	24%	\$ 906.68
19768	05	Edge Climber Small	EA	\$ 1,272.00	24%	\$ 966.72
19769	05	Edge Climber Small	EA	\$ 1,859.00	24%	\$ 1,412.84
19770	05	Chain Pod Climber 4'4'6"	EA	\$ 2,237.00	24%	\$ 1,700.12
19771	05	Chain Pod Climber 5'5'6"	EA	\$ 2,516.00	24%	\$ 1,912.16
19772	05	Chain Pod Climber 6'6'6"	EA	\$ 2,796.00	24%	\$ 2,124.96
19773	05	Edge Climber Link 6' to 6'	EA	\$ 4,829.00	24%	\$ 3,670.04
19774	05	Edge Climber Link 2'3' to 4'	EA	\$ 4,046.00	24%	\$ 3,074.96
19775	05	Edge Climber Link 3'6"/4' to 4'	EA	\$ 4,123.00	24%	\$ 3,133.48
19776	05	Edge Climber Link 4'6/5'6 to 4'	EA	\$ 4,729.00	24%	\$ 3,594.04
19777	05	Edge Climber Link 6' to 4'	EA	\$ 4,829.00	24%	\$ 3,670.04
19778	05	Edge Climber Small	EA	\$ 1,999.00	24%	\$ 1,519.24
19779	18	Weeble Climber 3'6/4'0	EA	\$ 3,159.00	24%	\$ 2,400.84
19780	22	Weeble Climber 4'6/5'0	EA	\$ 3,710.00	16%	\$ 3,116.40
19781	05	Weeble Climber 5'6/6'0	EA	\$ 4,195.00	24%	\$ 3,188.20
19786	05	Edge Climber Attachment 2'0/5'0	EA	\$ 3,181.00	24%	\$ 2,417.56
19787	05	Quadratic Shade Canopy	EA	\$ 7,215.00	24%	\$ 5,483.40
19788	05	Equilateral Shade Canopy	EA	\$ 5,623.00	24%	\$ 4,273.48
19789	05	Hexagonal Shade Canopy	EA	\$ 10,457.00	24%	\$ 7,947.32
19790	05	Dbl Swerve Zip 4'-6"/5'	EA	\$ 3,781.00	24%	\$ 2,873.56
19791	05	Dbl Rumble & Roll 2'-6"/3'	EA	\$ 3,197.00	24%	\$ 2,429.72
19792	05	Double Zip slide 4'-0"	EA	\$ 3,600.00	24%	\$ 2,736.00
19793	05	Double Zip slide 5'-0"	EA	\$ 3,993.00	24%	\$ 3,034.68
19794	05	Dueling Wave Zip 6'-0"	EA	\$ 4,410.00	24%	\$ 3,351.60
19795	05	Dbl Wave Zip Slide 7'\7'-6"	EA	\$ 6,175.00	24%	\$ 4,693.00
19796	05	Dbl Twin Spiral II	EA	\$ 11,470.00	24%	\$ 8,717.20
19801	05	Over 'N Under Wilderslide II	EA	\$ 7,461.00	24%	\$ 5,670.36
19803	05	Air Walker	EA	\$ 8,160.00	24%	\$ 6,201.60
19804	05	Splitter 6'	EA	\$ 6,242.00	24%	\$ 4,743.92
19805	05	Splitter 7'	EA	\$ 6,086.00	24%	\$ 4,625.36
19806	05	Splitter 8'	EA	\$ 6,326.00	24%	\$ 4,807.76
19807	05	Ripple Pass	EA	\$ 4,121.00	24%	\$ 3,131.96
19812	05	Twisted Rail Climber 4'/5'	EA	\$ 2,576.00	24%	\$ 1,957.76
19813	05	Twisted Rail Climber 5'6"/6'	EA	\$ 2,576.00	24%	\$ 1,957.76
19814	05	Twisted Rail Climber 6'6"/7'	EA	\$ 3,106.00	24%	\$ 2,360.56
19818	05	Access Platform	EA	\$ 702.00	24%	\$ 533.52
19819	05	Hex Link Climber	EA	\$ 4,989.00	24%	\$ 3,791.64
19823	40	Metallophone Panel	EA	\$ 3,206.00	6%	\$ 3,013.64
19824	40	Metallophone Panel - Below Deck	EA	\$ 3,206.00	6%	\$ 3,013.64
19825	40	Dunun Drum Panel	EA	\$ 2,769.00	6%	\$ 2,602.86
19826	40	Dunun Drum Panel - Below Deck	EA	\$ 2,769.00	6%	\$ 2,602.86
19827	40	Maracabasas Panel	EA	\$ 2,915.00	6%	\$ 2,740.10
19828	40	Maracabasas Panel - Below Deck	EA	\$ 2,915.00	6%	\$ 2,740.10
19829	40	Grand Chimes	EA	\$ 4,663.00	6%	\$ 4,383.22
19832	05	Flower Spinner Panel	EA	\$ 1,749.00	24%	\$ 1,329.24

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
19833	05	Flower Spinner Panel Below Deck	EA	\$ 1,749.00	24%	\$ 1,329.24
19834	05	Flower Spinner Half Panel	EA	\$ 1,545.00	24%	\$ 1,174.20
19835	05	Face Creator Panel	EA	\$ 1,604.00	24%	\$ 1,219.04
19836	05	Face Creator Panel Below Deck	EA	\$ 1,604.00	24%	\$ 1,219.04
19837	05	Face Creator Half Panel	EA	\$ 1,457.00	24%	\$ 1,107.32
19838	05	Apple Tree Panel	EA	\$ 1,312.00	24%	\$ 997.12
19839	05	Apple Tree Panel Below Deck	EA	\$ 1,457.00	24%	\$ 1,107.32
19840	05	Apple Tree Half Panel	EA	\$ 1,166.00	24%	\$ 886.16
19841	05	Answer Ball Panel	EA	\$ 1,895.00	24%	\$ 1,440.20
19842	05	Answerl Ball Panel Below Deck	EA	\$ 1,895.00	24%	\$ 1,440.20
19843	05	Answer Ball Half Panel	EA	\$ 1,457.00	24%	\$ 1,107.32
19844	05	Imagination Panel	EA	\$ 947.00	24%	\$ 719.72
19845	05	Bigfoot Slide Retrofit	EA	\$ 5,976.00	24%	\$ 4,541.76
19846	05	Automotive Race Panel	EA	\$ 1,094.00	24%	\$ 831.44
19847	05	Automotive Race Panel Below Deck	EA	\$ 1,094.00	24%	\$ 831.44
19848	05	Automotive Race Half Panel	EA	\$ 1,020.00	24%	\$ 775.20
19849	05	Animal Race Panel	EA	\$ 1,094.00	24%	\$ 831.44
19850	05	Animal Race Panel Below Deck	EA	\$ 1,094.00	24%	\$ 831.44
19851	05	Animal Race Half Panel	EA	\$ 1,020.00	24%	\$ 775.20
19852	05	Space Race Panel	EA	\$ 1,094.00	24%	\$ 831.44
19853	05	Space Race Panel Below Deck	EA	\$ 1,094.00	24%	\$ 831.44
19854	05	Space Race Half Panel	EA	\$ 1,020.00	24%	\$ 775.20
19858	05	Braille Panel	EA	\$ 1,883.00	24%	\$ 1,431.08
19859	06	Braille Panel (Below Deck)	EA	\$ 1,883.00	24%	\$ 1,431.08
19862	40	Solo Music Panel (Aluminum)	EA	\$ 5,102.00	6%	\$ 4,795.88
19863	40	Solo Music Panel (Fiberglass)	EA	\$ 5,102.00	6%	\$ 4,795.88
19864	05	HDPE Vertical Ladder 1'6"	EA	\$ 438.00	24%	\$ 332.88
19865	05	HDPE Vertical Ladder 2'0"	EA	\$ 438.00	24%	\$ 332.88
19866	06	HDPE Vertical Ladder 2'6"	EA	\$ 526.00	24%	\$ 399.76
19867	06	HDPE Vertical Ladder 3'0"	EA	\$ 582.00	24%	\$ 442.32
19868	06	HDPE Vertical Ladder 3'6"	EA	\$ 670.00	24%	\$ 509.20
19869	05	HDPE Vertical Ladder 4'0"	EA	\$ 1,108.00	24%	\$ 842.08
19870	05	HDPE Vertical Ladder 4'6"	EA	\$ 1,254.00	24%	\$ 953.04
19871	05	HDPE Vertical Ladder 5'0"	EA	\$ 1,312.00	24%	\$ 997.12
19872	05	Door Way Panel with Buttercups	EA	\$ 1,312.00	24%	\$ 997.12
19873	40	Sunblox Hex Umbrella Canopy	EA	\$ 8,154.00	6%	\$ 7,664.76
19874	22	Sunblox Hex Umbrella Canopy	EA	\$ 8,447.00	16%	\$ 7,095.48
19876	05	Strider Climber Link 1'	EA	\$ 3,498.00	24%	\$ 2,658.48
19877	05	Strider Climber Link 2'	EA	\$ 3,498.00	24%	\$ 2,658.48
19878	05	Strider Climber Link 3'	EA	\$ 3,498.00	24%	\$ 2,658.48
19879	05	Strider Climber Link 4'	EA	\$ 3,498.00	24%	\$ 2,658.48
19880	05	Strider Climber Link 5'	EA	\$ 3,498.00	24%	\$ 2,658.48
19881	18	Hi Line Climb Link 1 Deck 0' Rise	EA	\$ 4,099.00	24%	\$ 3,115.24
19882	06	Hi Line Climb Link 1 Deck 1' Rise	EA	\$ 4,499.00	24%	\$ 3,419.24
19883	05	Hi Line Climb Link 2 Deck 0' Rise	EA	\$ 7,719.00	24%	\$ 5,866.44
19884	05	Hi Line Climb Link 2 Deck 1' Rise	EA	\$ 7,985.00	24%	\$ 6,068.60
19885	06	Hi Line Climb Link 2 Deck 2' Rise	EA	\$ 8,384.00	24%	\$ 6,371.84
19886	05	Hi Line Climb Link 2 Deck 3' Rise	EA	\$ 8,651.00	24%	\$ 6,574.76
19887	05	8' Straight Slide	EA	\$ 4,259.00	24%	\$ 3,236.84
19888	05	Trillium Climber 2'-0" & 2'-6"	EA	\$ 1,930.00	24%	\$ 1,466.80
19889	05	Trillium Climber 3'-0" & 3'-6"	EA	\$ 2,129.00	24%	\$ 1,618.04
19890	05	Trillium Climber 4'-0" & 4'-6"	EA	\$ 2,395.00	24%	\$ 1,820.20
19891	05	Trillium Climber 5'-0" & 5'-6"	EA	\$ 2,528.00	24%	\$ 1,921.28
19892	05	Trillium Climber 6'-0"	EA	\$ 2,794.00	24%	\$ 2,123.44
19893	18	Trillium Vine Climb 5' & 5'6"	EA	\$ 3,966.00	24%	\$ 3,014.16

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
19894	18	Trillium Vine Climb 6' & 6'6"	EA	\$ 4,499.00	24%	\$ 3,419.24
19895	18	Trillium Vine Climb 7' & 7'6"	EA	\$ 4,905.00	24%	\$ 3,727.80
19900	05	Conversion Deck	EA	\$ 1,237.00	24%	\$ 940.12
19901	05	Modern Transfer Attachment 1' - PrimeTime	EA	\$ 1,650.00	24%	\$ 1,254.00
19902	05	Modern Transfer Attachment 1'6" - PrimeTime	EA	\$ 1,650.00	24%	\$ 1,254.00
19903	18	Inclined Climber (3')	EA	\$ 4,632.00	24%	\$ 3,520.32
19904	06	Inclined Climber (3'6")	EA	\$ 4,924.00	24%	\$ 3,742.24
19905	06	Inclined Climber (4')	EA	\$ 5,137.00	24%	\$ 3,904.12
19906	06	Inclined Climber (4'6")	EA	\$ 5,430.00	24%	\$ 4,126.80
19907	06	Inclined Climber (5')	EA	\$ 5,723.00	24%	\$ 4,349.48
19908	05	Preschool Horizontal Ladder	EA	\$ 1,064.00	24%	\$ 808.64
19909	05	Metal Climbing Wall 0'-6" - 1'-0"	EA	\$ 1,597.00	24%	\$ 1,213.72
19910	05	Metal Climbing Wall Link	EA	\$ 1,996.00	24%	\$ 1,516.96
19911	05	Modern Transfer w/Barrier 1' Rise	EA	\$ 3,555.00	24%	\$ 2,701.80
19912	06	Modern Transfer w/Barrier 2' Rise	EA	\$ 3,936.00	24%	\$ 2,991.36
19913	05	Modern Transfer w/Barrier 2'6" Rise	EA	\$ 4,952.00	24%	\$ 3,763.52
19914	06	Modern Transfer w/Barrier 3' Rise	EA	\$ 5,333.00	24%	\$ 4,053.08
19915	05	Modern Transfer w/Barrier 4' Rise	EA	\$ 6,806.00	24%	\$ 5,172.56
19916	05	Modern Transfer w/Guardrail 1' Rise	EA	\$ 3,047.00	24%	\$ 2,315.72
19917	06	Modern Transfer w/Guardrail 2' Rise	EA	\$ 3,301.00	24%	\$ 2,508.76
19918	06	Modern Transfer w/Guardrail 2'6" Rise	EA	\$ 4,063.00	24%	\$ 3,087.88
19919	05	Modern Transfer w/Guardrail 3' Rise	EA	\$ 4,444.00	24%	\$ 3,377.44
19920	10	Wayfinder Sign - Climb	EA	\$ 92.00	24%	\$ 69.92
19921	10	Wayfinder Sign - Slide	EA	\$ 92.00	24%	\$ 69.92
19922	10	Wayfinder Sign - Step	EA	\$ 92.00	24%	\$ 69.92
19923	10	Wayfinder Sign - Music	EA	\$ 92.00	24%	\$ 69.92
19924	10	Wayfinder Sign - Ramp	EA	\$ 92.00	24%	\$ 69.92
19925	05	Metal Climb Wall Dbl. 3'-6"- 4'-6"	EA	\$ 2,661.00	24%	\$ 2,022.36
19926	05	Metal Climbing Wall 1'-6"	EA	\$ 1,597.00	24%	\$ 1,213.72
19927	05	Metal Climb Wall Dbl. 5'-0"-6'-0"	EA	\$ 2,661.00	24%	\$ 2,022.36
19928	06	Circle Climb Link	EA	\$ 5,323.00	24%	\$ 4,045.48
19929	18	Circle Climbe - 2'-4'	EA	\$ 3,809.00	24%	\$ 2,894.84
19930	18	Circle Climber 5'-6'	EA	\$ 3,809.00	24%	\$ 2,894.84
19934	05	Wiggle Wobble Attach 2'-2'6"	EA	\$ 5,135.00	24%	\$ 3,902.60
19935	05	Wiggle Wobble Attach 3'-3'6"	EA	\$ 5,763.00	24%	\$ 4,379.88
19936	05	Wiggle Wobble Attach 4'	EA	\$ 5,973.00	24%	\$ 4,539.48
19937	06	Wiggle Wobble Attach 4'6"-5'	EA	\$ 6,602.00	24%	\$ 5,017.52
19938	05	TreeTop Traverse (3'-4')	EA	\$ 5,279.00	24%	\$ 4,012.04
19939	05	TreeTop Traverse (4'6"-6')	EA	\$ 5,799.00	24%	\$ 4,407.24
19940	05	TreeTop Traverse Link (3'-4')	EA	\$ 6,185.00	24%	\$ 4,700.60
19941	05	TreeTop Traverse Link (4'6"-6')	EA	\$ 6,685.00	24%	\$ 5,080.60
19947	05	Tic-Tac-Toe Panel	EA	\$ 1,482.00	24%	\$ 1,126.32
19948	05	Tic-Tac-Toe Panel Below Dk	EA	\$ 1,508.00	24%	\$ 1,146.08
19949	06	Narrows Climber 3'-4'6"	EA	\$ 3,039.00	24%	\$ 2,309.64
19950	06	Narrows Climber 5'-7'	EA	\$ 3,877.00	24%	\$ 2,946.52
19951	06	Narrows Climber 7'6"-8'	EA	\$ 4,611.00	24%	\$ 3,504.36
19952	05	Wiggle Wobble Link (1 Dk Span)	EA	\$ 4,611.00	24%	\$ 3,504.36
19953	05	Wiggle Wobble Link (2 Dk Span)	EA	\$ 5,239.00	24%	\$ 3,981.64
19954	05	Wiggle Wobble Link (1' Rise)	EA	\$ 5,868.00	24%	\$ 4,459.68
19955	05	Wiggle Wobble Link (2' Rise)	EA	\$ 6,078.00	24%	\$ 4,619.28
19956	05	Trellis Climber 3'0"	EA	\$ 943.00	24%	\$ 716.68
19957	05	Trellis Climber 3',4',4'-6",5',5'-6	EA	\$ 1,089.00	24%	\$ 827.64
19958	05	Trellis Climber 6', 6'-6", 7	EA	\$ 1,530.00	24%	\$ 1,162.80
19959	05	4' Quiver Climber	EA	\$ 1,033.00	24%	\$ 785.08
19960	05	4'6" Quiver Climber	EA	\$ 1,033.00	24%	\$ 785.08

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
19961	05	5' Quiver Climber	EA	\$ 1,152.00	24%	\$ 875.52
19962	05	5' 6" Quiver Climber	EA	\$ 1,152.00	24%	\$ 875.52
19963	05	6' Quiver Climber	EA	\$ 1,194.00	24%	\$ 907.44
19964	05	6'6" Quiver Climber	EA	\$ 1,215.00	24%	\$ 923.40
19965	05	7' Quiver Climber	EA	\$ 1,215.00	24%	\$ 923.40
19966	05	7'6" Quiver Climber	EA	\$ 1,320.00	24%	\$ 1,003.20
19967	05	8' Quiver Climber	EA	\$ 1,375.00	24%	\$ 1,045.00
19968	10	12' Sunblox Square Canopy	EA	\$ 8,164.00	24%	\$ 6,204.64
19969	06	14' Sunblox Square Canopy	EA	\$ 8,364.00	24%	\$ 6,356.64
19970	10	20' Sunblox Square Canopy	EA	\$ 12,047.00	24%	\$ 9,155.72
19971	05	Wave Link	EA	\$ 4,925.00	24%	\$ 3,743.00
19997	05	Half Panel w/Solid Steering Wheel	EA	\$ 947.00	24%	\$ 719.72
19998	06	Rung Encl. w/Solid Steering Wheel	EA	\$ 970.00	24%	\$ 737.20
26038	05	Track Ride, F/S	EA	\$ 6,320.00	24%	\$ 4,803.20
26049	05	Triton	EA	\$ 13,418.00	24%	\$ 10,197.68
26056	05	Triton Support Rung (Without Tab)	EA	\$ 444.00	24%	\$ 337.44
26057	05	2 Way X-Pod Step	EA	\$ 2,014.00	24%	\$ 1,530.64
26058	05	3 Way X-Pod Step	EA	\$ 2,012.00	24%	\$ 1,529.12
26059	05	4 Way X-Pod Step	EA	\$ 2,112.00	24%	\$ 1,605.12
26060	05	Astrorail-Triton	EA	\$ 3,153.00	24%	\$ 2,396.28
26061	05	Trapeze Dual Circuit	EA	\$ 5,787.00	24%	\$ 4,398.12
26062	05	Trapeze Quad Circuit	EA	\$ 6,571.00	24%	\$ 4,993.96
26063	05	Bubble Climbing Wall Attachment	EA	\$ 3,598.00	24%	\$ 2,734.48
26064	05	Dna Climbing Wall Attachment	EA	\$ 2,391.00	24%	\$ 1,817.16
26065	05	Hang Out Wall	EA	\$ 2,100.00	24%	\$ 1,596.00
26066	05	Laced Climbing Wall Attachment	EA	\$ 2,488.00	24%	\$ 1,890.88
26067	05	Ladder Wall Attachment	EA	\$ 2,113.00	24%	\$ 1,605.88
26068	05	Oval Climbing Wall Attachment	EA	\$ 3,552.00	24%	\$ 2,699.52
26069	05	Rock Climbing Wall Attachment	EA	\$ 4,081.00	24%	\$ 3,101.56
26070	05	Sail Climbing Wall Attachment	EA	\$ 2,576.00	24%	\$ 1,957.76
26071	05	Symmetric Climbing Wall Attachment	EA	\$ 2,225.00	24%	\$ 1,691.00
26072	05	Social Discs Attachment	EA	\$ 2,570.00	24%	\$ 1,953.20
26073	05	Single Sky Wheel	EA	\$ 3,443.00	24%	\$ 2,616.68
26074	05	Suspended Pod	EA	\$ 3,029.00	24%	\$ 2,302.04
26076	05	Twister	EA	\$ 4,931.00	24%	\$ 3,747.56
26078	05	Arched Loop Ladder Overhead	EA	\$ 1,043.00	24%	\$ 792.68
26079	05	Inverted Loop Ladder Overhead	EA	\$ 1,043.00	24%	\$ 792.68
26080	05	Stretched Loop Ladder	EA	\$ 978.00	24%	\$ 743.28
26081	05	Sky Wheels	EA	\$ 3,148.00	24%	\$ 2,392.48
26082	05	Trapeze Ring Overhead	EA	\$ 1,773.00	24%	\$ 1,347.48
26083	05	Triton Support Rung (With Tab)	EA	\$ 500.00	24%	\$ 380.00
26084	05	Arched Trapeze Ring Overhead	EA	\$ 1,921.00	24%	\$ 1,459.96
26085	05	Inverted Trapeze Ring Overhead	EA	\$ 1,921.00	24%	\$ 1,459.96
26086	05	Heliocentrix Support Rung (With Tab)	EA	\$ 562.00	24%	\$ 427.12
26087	05	Heliocentrix	EA	\$ 17,626.00	24%	\$ 13,395.76
26088	05	Tri Ladder	EA	\$ 734.00	24%	\$ 557.84
26089	05	Astrol Rail	EA	\$ 3,927.00	24%	\$ 2,984.52
26090	05	Double Link Cross Beam	EA	\$ 330.00	24%	\$ 250.80
26091	05	Single Link Cross Beam	EA	\$ 269.00	24%	\$ 204.44
26092	05	Ps Plus Single Link Cross Beam	EA	\$ 291.00	24%	\$ 221.16
26094	05	Triangular Shroud	EA	\$ 98.00	24%	\$ 74.48
26095	05	Hanging Pod Link	EA	\$ 3,657.00	24%	\$ 2,779.32
26096	05	Arched Chain Net Link (Stainless)	EA	\$ 2,483.00	24%	\$ 1,887.08
26097	05	Astrorail-Heliocentrix	EA	\$ 3,179.00	24%	\$ 2,416.04
26098	05	Wind Web	EA	\$ 8,071.00	24%	\$ 6,133.96

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
26099	05	Rock Wall Link	EA	\$ 4,266.00	24%	\$ 3,242.16
26101	05	Web Walk (Link)	EA	\$ 16,082.00	24%	\$ 12,222.32
26102	05	Upright 2-Way Link	EA	\$ 1,891.00	24%	\$ 1,437.16
26103	05	Web Walk (Attachment)	EA	\$ 16,014.00	24%	\$ 12,170.64
26105	05	Heliocentrix Support Rung (W/Out Tab)	EA	\$ 505.00	24%	\$ 383.80
26106	05	Single Upright	EA	\$ 1,028.00	24%	\$ 781.28
26107	05	Vertical Rock Climber	EA	\$ 4,348.00	24%	\$ 3,304.48
26108	05	Arch Rock Climber	EA	\$ 4,431.00	24%	\$ 3,367.56
26109	05	Rock Step	EA	\$ 380.00	24%	\$ 288.80
26111	05	Single Rock Upright	EA	\$ 476.00	24%	\$ 361.76
26112	05	Double Rock Upright	EA	\$ 501.00	24%	\$ 380.76
26113	05	Single Rock Upright W/Rock Step	EA	\$ 1,086.00	24%	\$ 825.36
26114	05	Double Rock Upright Dual Attachment	EA	\$ 1,078.00	24%	\$ 819.28
26115	05	Double Rock Upright 90 Deg Attach	EA	\$ 754.00	24%	\$ 573.04
26116	05	Single Rock Upright 90 Deg Attach	EA	\$ 851.00	24%	\$ 646.76
26117	05	Sgl Rock Uprt 90 Deg Attach (Reverse)	EA	\$ 728.00	24%	\$ 553.28
26118	05	Sgl Rock Uprt Dual Attach W/Rock Step	EA	\$ 1,288.00	24%	\$ 978.88
26119	70	Ada Xscape Swing	EA	\$ 2,083.00	3%	\$ 2,020.51
26120	70	Ada Xscape Swing Add-A-Bay	EA	\$ 1,261.00	3%	\$ 1,223.17
26121	05	90 Deg 3 Way X-Pod Step	EA	\$ 2,045.00	24%	\$ 1,554.20
26122	05	6' Xscape Ss Slide (Hdpe)	EA	\$ 15,881.00	24%	\$ 12,069.56
26123	05	8' Xscape Ss Slide (Hdpe)	EA	\$ 17,360.00	24%	\$ 13,193.60
26124	05	6' Xscape Ss Slide	EA	\$ 15,019.00	24%	\$ 11,414.44
26125	05	8' Xscape Ss Slide	EA	\$ 16,501.00	24%	\$ 12,540.76
26126	05	6' Xscape Wave Zip Slide (Hdpe)	EA	\$ 12,851.00	24%	\$ 9,766.76
26128	05	6' Xscape Wave Zip Slide	EA	\$ 12,085.00	24%	\$ 9,184.60
26130	05	3 Way X-Pod Step W/Canopy	EA	\$ 15,156.00	24%	\$ 11,518.56
26131	05	4 Way X-Pod Step W/Canopy	EA	\$ 15,271.00	24%	\$ 11,605.96
26132	05	90 Deg 3 Way X-Pod Step W/Canopy	EA	\$ 15,156.00	24%	\$ 11,518.56
26141	05	Fun Seat	EA	\$ 2,270.00	24%	\$ 1,725.20
26142	05	Single With Step	EA	\$ 1,838.00	24%	\$ 1,396.88
26143	05	90 Deg 2 Way X-Pod Step	EA	\$ 2,164.00	24%	\$ 1,644.64
26144	05	Ashiko & Djembe	EA	\$ 2,546.00	24%	\$ 1,934.96
26145	05	Bongos	EA	\$ 1,211.00	24%	\$ 920.36
26146	05	Cruise Rails	EA	\$ 1,503.00	24%	\$ 1,142.28
26147	05	Gizmos	EA	\$ 1,778.00	24%	\$ 1,351.28
26148	05	Worm Hole (Link)	EA	\$ 14,063.00	24%	\$ 10,687.88
26149	05	Worm Hole (Attachment)	EA	\$ 13,999.00	24%	\$ 10,639.24
26150	05	Worm Hole (Freestanding)	EA	\$ 13,933.00	24%	\$ 10,589.08
26151	05	Therapeutic Rings (Attachments)	EA	\$ 2,825.00	24%	\$ 2,147.00
26152	05	Therapeutic Rings (Link)	EA	\$ 2,723.00	24%	\$ 2,069.48
26153	05	Grip Rail (Link)	EA	\$ 2,304.00	24%	\$ 1,751.04
26154	05	Grip Rail (Attachment)	EA	\$ 2,202.00	24%	\$ 1,673.52
26155	05	Primetime Cross Beam(Join Pt & Xscape)	EA	\$ 308.00	24%	\$ 234.08
26156	05	2'-6" Connectscape Climber	EA	\$ 1,482.00	24%	\$ 1,126.32
26157	05	3'-0" Connectscape Climber	EA	\$ 1,571.00	24%	\$ 1,193.96
26158	05	3'-6" Connectscape Climber	EA	\$ 1,615.00	24%	\$ 1,227.40
26159	05	4'-0" Connectscape Climber	EA	\$ 1,630.00	24%	\$ 1,238.80
26160	05	4'-6" Connectscape Climber	EA	\$ 1,742.00	24%	\$ 1,323.92
26161	05	5'-0" Connectscape Climber	EA	\$ 1,759.00	24%	\$ 1,336.84
26162	05	2'-6" Connectscape Climber	EA	\$ 990.00	24%	\$ 752.40
26163	05	3'-0" Connectscape Climber	EA	\$ 1,080.00	24%	\$ 820.80
26164	05	3'-6" Connectscape Climber	EA	\$ 1,121.00	24%	\$ 851.96
26165	05	4'-0" Connectscape Climber	EA	\$ 1,138.00	24%	\$ 864.88
26166	05	4'-6" Connectscape Climber	EA	\$ 1,248.00	24%	\$ 948.48

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
26167	05	5'-0" Connectscape Climber	EA	\$ 1,265.00	24%	\$ 961.40
26168	70	Xscape Swing 3 1/2" X 8'	EA	\$ 2,083.00	3%	\$ 2,020.51
26169	70	Xscape Swing Add A Bay 3 1/2" X 8'	EA	\$ 1,228.00	3%	\$ 1,191.16
26170	05	Xcelerator	EA	\$ 6,175.00	24%	\$ 4,693.00
27055	05	Gadget Frame (Grd Level)	EA	\$ 1,726.00	24%	\$ 1,311.76
27062	05	Vessel 1 way	EA	\$ 7,062.00	24%	\$ 5,367.12
27063	05	Vessel 2 way	EA	\$ 7,239.00	24%	\$ 5,501.64
27064	05	Vessel 3 way	EA	\$ 7,416.00	24%	\$ 5,636.16
27065	05	Rock Climber left	EA	\$ 5,657.00	24%	\$ 4,299.32
27066	05	Rock Climber Right	EA	\$ 5,657.00	24%	\$ 4,299.32
27067	05	Rock Climber 2 socket	EA	\$ 5,446.00	24%	\$ 4,138.96
27068	05	Tron Climber Left	EA	\$ 4,557.00	24%	\$ 3,463.32
27069	05	Tron Climber Right	EA	\$ 4,557.00	24%	\$ 3,463.32
27070	05	Tron Climber 2 socket	EA	\$ 4,347.00	24%	\$ 3,303.72
27071	05	U-Frame with Hex Net Left	EA	\$ 5,920.00	24%	\$ 4,499.20
27072	05	U-Frame with Hex Net Right	EA	\$ 5,920.00	24%	\$ 4,499.20
27073	05	U-Frame with Hex Net 2 sockets	EA	\$ 5,996.00	24%	\$ 4,556.96
27074	05	Trapezoid Overhead Ladder - 60 degrees	EA	\$ 1,084.00	24%	\$ 823.84
27075	05	Trapezoid Overhead Ladder - 90 degrees	EA	\$ 1,606.00	24%	\$ 1,220.56
27076	05	Stretched Trapezoid Overhead - 60 degrees	EA	\$ 1,086.00	24%	\$ 825.36
27077	05	Stretched Trapezoid Overhead - 90 degrees	EA	\$ 1,518.00	24%	\$ 1,153.68
27078	05	Trapezoid Overhead Ladder 60 Deg PT	EA	\$ 1,084.00	24%	\$ 823.84
27079	05	Trapezoid Overhead Ladder 90 Deg PT	EA	\$ 1,606.00	24%	\$ 1,220.56
27080	05	Stretched Trapezoid Overhead - 60 Deg PT	EA	\$ 1,086.00	24%	\$ 825.36
27081	05	Stretched Trapezoid Overhead - 90 Deg PT	EA	\$ 1,518.00	24%	\$ 1,153.68
27082	05	Geocentrix - 1 Connection	EA	\$ 7,586.00	24%	\$ 5,765.36
27083	05	Geocentrix - 2 Connection	EA	\$ 7,586.00	24%	\$ 5,765.36
27084	05	Geocentrix - 3 Connection	EA	\$ 7,586.00	24%	\$ 5,765.36
32022	05	Hex Pod Step (1')	EA	\$ 960.00	24%	\$ 729.60
32023	05	Hex Pod Step (2')	EA	\$ 1,043.00	24%	\$ 792.68
32029	05	Rock Climber (Right 45 Degrees)	EA	\$ 4,430.00	24%	\$ 3,366.80
32036	05	Crag Climber (3-Way)	EA	\$ 2,270.00	24%	\$ 1,725.20
32072	06	Trinet (Medium) W/Ps Connection	EA	\$ 27,706.00	24%	\$ 21,056.56
32073	05	Trinet (Large)	EA	\$ 29,479.00	24%	\$ 22,404.04
32074	05	Trinet (Lg) W/Ps Connection	EA	\$ 29,835.00	24%	\$ 22,674.60
32075	05	Trinet (Lg) W/Pt Connection	EA	\$ 30,015.00	24%	\$ 22,811.40
32076	06	Trinet (Med) W/Pt Connection	EA	\$ 27,839.00	24%	\$ 21,157.64
32504	62	Modern City Swing (10' High)	EA	\$ 6,664.00	3%	\$ 6,464.08
32505	48	Modern City Swing AAB (10' High)	EA	\$ 5,115.00	6%	\$ 4,808.10
32506	73	Modern City Swing (8' High)	EA	\$ 6,196.00	3%	\$ 6,010.12
32507	48	Modern City Swing AAB (8' High)	EA	\$ 4,647.00	6%	\$ 4,368.18
32509	10	The Hive (Freestanding)	EA	\$ 10,322.00	24%	\$ 7,844.72
36000	05	Bubble Climbing Wall	EA	\$ 3,119.00	24%	\$ 2,370.44
36001	05	Shapes Climbing Wall	EA	\$ 3,133.00	24%	\$ 2,381.08
36002	05	Abc Climbing Wall	EA	\$ 4,559.00	24%	\$ 3,464.84
36003	05	Ladder Climbing Wall	EA	\$ 1,921.00	24%	\$ 1,459.96
36004	05	Sail Climbing Wall	EA	\$ 2,044.00	24%	\$ 1,553.44
36005	05	Social Discs Wall	EA	\$ 2,488.00	24%	\$ 1,890.88
36006	05	Fun Seat	EA	\$ 2,124.00	24%	\$ 1,614.24
36007	05	Ashiko & Djembe	EA	\$ 2,519.00	24%	\$ 1,914.44
36008	05	Rock Climbing Wall	EA	\$ 3,677.00	24%	\$ 2,794.52
36009	05	Gizmo	EA	\$ 1,653.00	24%	\$ 1,256.28
36010	05	Triton	EA	\$ 6,279.00	24%	\$ 4,772.04
36011	05	Worm Hole Link	EA	\$ 12,632.00	24%	\$ 9,600.32
36012	05	Web Walk Link	EA	\$ 12,122.00	24%	\$ 9,212.72

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
36013	05	Rock Wall Link	EA	\$ 3,998.00	24%	\$ 3,038.48
36014	05	Arched Chain Net Link	EA	\$ 2,014.00	24%	\$ 1,530.64
36015	05	Pod Rocker	EA	\$ 1,423.00	24%	\$ 1,081.48
36017	05	X-Pod Step (Semi-Circle; Staggered)	EA	\$ 3,214.00	24%	\$ 2,442.64
36018	05	Wide End Balance Beam	EA	\$ 2,173.00	24%	\$ 1,651.48
36019	05	Worm Hole Attachment	EA	\$ 12,551.00	24%	\$ 9,538.76
36020	05	Single Upright Support W/Step	EA	\$ 1,646.00	24%	\$ 1,250.96
36021	05	2 Way X-Pod Step	EA	\$ 1,893.00	24%	\$ 1,438.68
36022	05	90 Deg 2 Way X-Pod Step	EA	\$ 1,893.00	24%	\$ 1,438.68
36023	05	3 Way X-Pod Step	EA	\$ 1,959.00	24%	\$ 1,488.84
36024	05	90 Deg 3 Way X-Pod Step	EA	\$ 1,959.00	24%	\$ 1,488.84
36025	05	4 Way X-Pod Step	EA	\$ 2,079.00	24%	\$ 1,580.04
36026	05	Single Upright Support	EA	\$ 763.00	24%	\$ 579.88
36027	05	2 Way Upright Support Link	EA	\$ 1,883.00	24%	\$ 1,431.08
36028	05	Single Link Cross Beam	EA	\$ 258.00	24%	\$ 196.08
36029	05	Double Link Cross Beam	EA	\$ 322.00	24%	\$ 244.72
36030	05	Single Link Cross Beam Powerscape Plus	EA	\$ 293.00	24%	\$ 222.68
36031	05	Single Link Cross Beam Primetime 36	EA	\$ 273.00	24%	\$ 207.48
36032	05	Gathering Pod	EA	\$ 1,364.00	24%	\$ 1,036.64
36033	06	Bongos	EA	\$ 638.00	24%	\$ 484.88
36034	05	Toddle Rocker	EA	\$ 1,586.00	24%	\$ 1,205.36
36035	05	Centrix (2-5 And 5-12)	EA	\$ 1,256.00	24%	\$ 954.56
36036	05	Triton Support Rung	EA	\$ 383.00	24%	\$ 291.08
36037	05	Triton Support Rung With Tab	EA	\$ 438.00	24%	\$ 332.88
36038	05	3 Way X-Pod Step W/ Umbrella Canopy	EA	\$ 14,746.00	24%	\$ 11,206.96
36039	05	4 Way X-Pod Step W/ Umbrella Canopy	EA	\$ 14,892.00	24%	\$ 11,317.92
36040	05	90° 3Way Xpod Step W/Umbrella Canopy	EA	\$ 14,746.00	24%	\$ 11,206.96
36041	05	3' Xscape Zip Slide With Hdpe Insert	EA	\$ 7,456.00	24%	\$ 5,666.56
36042	05	3' Xscape Curved Zip Sl W/Hdpe Insert	EA	\$ 7,738.00	24%	\$ 5,880.88
36043	05	4' Xscape Zip Slide With Hdpe Insert	EA	\$ 8,118.00	24%	\$ 6,169.68
36044	06	5' Xscapezip Slide With Hdpe Insert	EA	\$ 8,820.00	24%	\$ 6,703.20
36045	05	3' Xscape Zip Slide	EA	\$ 6,958.00	24%	\$ 5,288.08
36046	05	3' Xscape Curved Zip Slide	EA	\$ 7,259.00	24%	\$ 5,516.84
36047	05	4' Xscape Zip Slide	EA	\$ 7,623.00	24%	\$ 5,793.48
36048	05	5' Xscape Zip Slide	EA	\$ 8,358.00	24%	\$ 6,352.08
36049	06	3' Xscape Ss Slide With Hdpe Insert	EA	\$ 8,858.00	24%	\$ 6,732.08
36050	06	4' Xscape Ss Slide With Hdpe Insert	EA	\$ 9,455.00	24%	\$ 7,185.80
36051	06	5' Xscape Ss Slide With Hdpe Insert	EA	\$ 10,641.00	24%	\$ 8,087.16
36052	06	3' Xscape Stainless Steel Slide	EA	\$ 7,763.00	24%	\$ 5,899.88
36053	05	4' Xscapestainless Steel Slide	EA	\$ 8,804.00	24%	\$ 6,691.04
36054	05	5' Xscape Stainless Steel Slide	EA	\$ 9,945.00	24%	\$ 7,558.20
36055	05	Circuit Balance	EA	\$ 6,418.00	24%	\$ 4,877.68
36056	70	Ada Xscape Swing	EA	\$ 2,052.00	3%	\$ 1,990.44
36057	70	Ada Xscape Swing Add A Bay	EA	\$ 1,226.00	3%	\$ 1,189.22
36058	15	Dramatic Play House Beige/Green Roof	EA	\$ 17,246.00	16%	\$ 14,486.64
36059	15	Nature Discovery Play House	EA	\$ 19,815.00	16%	\$ 16,644.60
36061	05	Web Walk Attachment	EA	\$ 12,157.00	24%	\$ 9,239.32
36063	05	Narrow End Balance Beam	EA	\$ 2,202.00	24%	\$ 1,673.52
36064	06	Bongos	EA	\$ 897.00	24%	\$ 681.72
36065	05	Single Link Cross Beam Primetime 45.5	EA	\$ 298.00	24%	\$ 226.48
36066	05	Therapeutic Rings Link	EA	\$ 2,764.00	24%	\$ 2,100.64
36067	05	Therapeutic Rings Attachment	EA	\$ 2,672.00	24%	\$ 2,030.72
36068	05	Grip Rail Link	EA	\$ 2,255.00	24%	\$ 1,713.80
36069	05	Grip Rail Attachment	EA	\$ 2,159.00	24%	\$ 1,640.84
36070	05	Cruise Rails	EA	\$ 1,567.00	24%	\$ 1,190.92

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
36071	42	Belt Seat Package	EA	\$ 411.00	16%	\$ 345.24
36072	70	Enclosed Tot Seat Package	EA	\$ 512.00	3%	\$ 496.64
36073	70	Zero G Chair W/ Yellow Brace Package	EA	\$ 892.00	3%	\$ 865.24
36074	05	Stratus Lo	EA	\$ 4,080.00	24%	\$ 3,100.80
36075	05	Stratus Hi	EA	\$ 4,080.00	24%	\$ 3,100.80
36076	05	Stratus Climber	EA	\$ 4,391.00	24%	\$ 3,337.16
36078	70	Zero G Chair W/ Beige Brace Package	EA	\$ 892.00	3%	\$ 865.24
36081	05	Free Standing Wormhole	EA	\$ 13,193.00	24%	\$ 10,026.68
36082	05	Free Standing X-Pod Step	EA	\$ 1,146.00	24%	\$ 870.96
36083	05	Free Standing Web Walk	EA	\$ 12,067.00	24%	\$ 9,170.92
36098	70	Xscape Swing 3 1/2" X 7'	EA	\$ 2,052.00	3%	\$ 1,990.44
36099	70	Xscape Swing Add A Bay 3 1/2" X 7'	EA	\$ 1,226.00	3%	\$ 1,189.22
38000	15	The Dragonfly	EA	\$ 7,624.00	16%	\$ 6,404.16
38001	15	Inclined Web Crawler	EA	\$ 12,590.00	16%	\$ 10,575.60
38002	15	The Spider	EA	\$ 12,897.00	16%	\$ 10,833.48
38003	15	Butterfly Net	EA	\$ 21,373.00	16%	\$ 17,953.32
38004	15	Frog Climber	EA	\$ 18,961.00	16%	\$ 15,927.24
38007	15	Honeycomb (3 Cell)	EA	\$ 5,446.00	16%	\$ 4,574.64
38008	15	Honeycomb (6 Cell)	EA	\$ 10,883.00	16%	\$ 9,141.72
38009	15	Spinning Leaf Seat (Straight)	EA	\$ 1,113.00	16%	\$ 934.92
38010	15	Vine Climber Low	EA	\$ 2,521.00	16%	\$ 2,117.64
38011	15	Vine Climber High	EA	\$ 4,544.00	16%	\$ 3,816.96
38012	15	Spinning Mushroom (Red)	EA	\$ 7,929.00	16%	\$ 6,660.36
38013	15	Spinning Mushroom (Green)	EA	\$ 7,929.00	16%	\$ 6,660.36
38014	15	Spinning Mushroom (Brown)	EA	\$ 7,929.00	16%	\$ 6,660.36
38019	15	Small Tree	EA	\$ 3,906.00	16%	\$ 3,281.04
38020	15	Rockin Robin	EA	\$ 4,977.00	16%	\$ 4,180.68
38021	42	Butterflies Fun Facts	EA	\$ 1,436.00	16%	\$ 1,206.24
38022	49	Ants Fun Facts	EA	\$ 1,436.00	16%	\$ 1,206.24
38023	42	Bees Fun Facts	EA	\$ 1,436.00	16%	\$ 1,206.24
38024	49	Pond Fun Facts	EA	\$ 1,436.00	16%	\$ 1,206.24
38025	42	Tree Dwellers Fun Facts	EA	\$ 1,436.00	16%	\$ 1,206.24
38026	49	Spiders Fun Facts	EA	\$ 1,436.00	16%	\$ 1,206.24
38027	42	Welcome Sign	EA	\$ 1,436.00	16%	\$ 1,206.24
38028	49	Way Find Sign	EA	\$ 258.00	16%	\$ 216.72
38029	15	Turtle Spinner	EA	\$ 1,087.00	16%	\$ 913.08
38030	15	Spider Spinner (Straight)	EA	\$ 1,112.00	16%	\$ 934.08
38031	15	Large Tree	EA	\$ 4,381.00	16%	\$ 3,680.04
38043	15	Nature Bench	EA	\$ 2,311.00	16%	\$ 1,941.24
38044	15	Caterpillar	EA	\$ 13,120.00	16%	\$ 11,020.80
38045	15	Chrysalis Spinner	EA	\$ 6,392.00	16%	\$ 5,369.28
38049	49	Trees Fun Facts	EA	\$ 1,436.00	16%	\$ 1,206.24
38050	42	Leaves Fun Facts	EA	\$ 1,436.00	16%	\$ 1,206.24
38051	42	Mushrooms Fun Facts	EA	\$ 1,436.00	16%	\$ 1,206.24
38052	49	Animal Trackers - River	EA	\$ 3,322.00	16%	\$ 2,790.48
38053	49	Animal Trackers - Forest	EA	\$ 3,005.00	16%	\$ 2,524.20
38054	15	Nature Bike Rack	EA	\$ 562.00	16%	\$ 472.08
38055	15	Spinning Leaf Seat (Tilted)	EA	\$ 1,113.00	16%	\$ 934.92
38056	15	Spider Spinner (Tilted)	EA	\$ 1,112.00	16%	\$ 934.08
38059	49	Bird Fun Facts	EA	\$ 1,436.00	16%	\$ 1,206.24
38060	42	Habitats Fun Facts	EA	\$ 1,436.00	16%	\$ 1,206.24
38062	42	Rocks Fun Facts	EA	\$ 1,436.00	16%	\$ 1,206.24
38063	49	Bugs Fun Facts	EA	\$ 1,436.00	16%	\$ 1,206.24
38064	49	Custom Trail Map Sign	EA	\$ 2,432.00	16%	\$ 2,042.88
38065	15	Large Nature Bike Rack	EA	\$ 737.00	16%	\$ 619.08

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
38066	52	Sounds Of Water Panel	EA	\$ 3,495.00	16%	\$ 2,935.80
38103	54	Fossil Find Sand Table	EA	\$ 6,727.00	9%	\$ 6,121.57
38104	52	Ant Stepping Stones	EA	\$ 187.00	16%	\$ 157.08
38106	52	Bee On Flower	EA	\$ 7,481.00	16%	\$ 6,284.04
38108	54	Bee Stepping Stones	EA	\$ 191.00	9%	\$ 173.81
38109	51	Large Mushroom Red	EA	\$ 919.00	3%	\$ 891.43
38110	48	Small Mushroom Red	EA	\$ 802.00	6%	\$ 753.88
38111	54	Tree Stump	EA	\$ 964.00	9%	\$ 877.24
38112	52	Log Crawl Thru	EA	\$ 8,589.00	16%	\$ 7,214.76
38113	52	Talking Stump	EA	\$ 2,935.00	16%	\$ 2,465.40
38114	52	Spider Stepping Stones	EA	\$ 187.00	16%	\$ 157.08
38115	48	Tree Swing	EA	\$ 10,046.00	6%	\$ 9,443.24
38205	35	Whirlin' Robin	EA	\$ 6,254.00	16%	\$ 5,253.36
38206	49	Ant With Legs (Inground)	EA	\$ 4,592.00	16%	\$ 3,857.28
38207	52	Ant With Legs (Surface Mount)	EA	\$ 3,810.00	16%	\$ 3,200.40
38208	15	Cattail Spinner	EA	\$ 3,687.00	16%	\$ 3,097.08
38215	49	Bee With Legs (Inground)	EA	\$ 4,592.00	16%	\$ 3,857.28
38216	52	Bee With Legs (Surface Mount)	EA	\$ 3,810.00	16%	\$ 3,200.40
38217	15	Flower Talk Tube Ground Level 2-5	EA	\$ 925.00	16%	\$ 777.00
38218	48	Small Brown Mushroom	EA	\$ 802.00	6%	\$ 753.88
38219	51	Large Mushroom Brown	EA	\$ 919.00	3%	\$ 891.43
38220	48	Flower Yellow Petals	EA	\$ 802.00	6%	\$ 753.88
38221	48	Flower Blue Petals	EA	\$ 802.00	6%	\$ 753.88
38222	48	Flower Red Petals	EA	\$ 802.00	6%	\$ 753.88
38223	54	Tree Stump Table	EA	\$ 1,102.00	9%	\$ 1,002.82
38224	15	Clown Fish	EA	\$ 6,339.00	16%	\$ 5,324.76
38225	52	Hopper Rock	EA	\$ 1,247.00	16%	\$ 1,047.48
38226	52	Dome Boulder	EA	\$ 4,410.00	16%	\$ 3,704.40
38227	49	Square Boulder	EA	\$ 4,991.00	16%	\$ 4,192.44
38230	54	Log Balance Beam	EA	\$ 3,543.00	9%	\$ 3,224.13
38231	48	Split Log Bench	EA	\$ 3,197.00	6%	\$ 3,005.18
38232	35	Story Teller'S Chair	EA	\$ 3,970.00	16%	\$ 3,334.80
38233	52	Forked Balance Beam	EA	\$ 5,094.00	16%	\$ 4,278.96
39000	15	Tot'S Bongos	EA	\$ 722.00	16%	\$ 606.48
39001	15	Tot'S Toddle Rocker	EA	\$ 1,462.00	16%	\$ 1,228.08
39002	15	Tot'S Crawl Tube	EA	\$ 1,433.00	16%	\$ 1,203.72
39003	15	Tot'S 4-Way Crawl Tube	EA	\$ 3,088.00	16%	\$ 2,593.92
39004	15	Nature Discovery Table	EA	\$ 1,432.00	16%	\$ 1,202.88
39005	35	Tot'S Thunderring	EA	\$ 498.00	16%	\$ 418.32
39006	15	Babble Flower	EA	\$ 786.00	16%	\$ 660.24
39007	15	Garden Planter	EA	\$ 846.00	16%	\$ 710.64
39008	15	Tot'S Gizmos	EA	\$ 2,034.00	16%	\$ 1,708.56
39009	15	Tot'S Lo Stratus Climber	EA	\$ 3,922.00	16%	\$ 3,294.48
39010	15	Tot'S Hi Stratus Climber	EA	\$ 3,922.00	16%	\$ 3,294.48
39012	15	Tot'S Leaf	EA	\$ 536.00	16%	\$ 450.24
39013	15	Tot'S Turtle	EA	\$ 561.00	16%	\$ 471.24
39014	15	Tot'S Spider	EA	\$ 629.00	16%	\$ 528.36
39015	35	Small Conifer	EA	\$ 2,021.00	16%	\$ 1,697.64
39016	35	Medium Conifer	EA	\$ 3,356.00	16%	\$ 2,819.04
39017	35	Large Conifer	EA	\$ 4,690.00	16%	\$ 3,939.60
39018	15	Tot'S Gathering Pod	EA	\$ 1,402.00	16%	\$ 1,177.68
80000	05	49" Sq Punched Steel Deck	EA	\$ 1,494.00	24%	\$ 1,135.44
80001	05	49"Tri Punched Steel Deck	EA	\$ 1,084.00	24%	\$ 823.84
80010	05	3' Upright Assmbly(Alum)	EA	\$ 244.00	24%	\$ 185.44
80011	05	4' Upright Assembly(Alum)	EA	\$ 299.00	24%	\$ 227.24

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
80012	05	5' Upright Assembly (Alum)	EA	\$ 357.00	24%	\$ 271.32
80013	05	6' Upright Assembly (Alum)	EA	\$ 413.00	24%	\$ 313.88
80014	05	7' Upright Assembly (Alum)	EA	\$ 471.00	24%	\$ 357.96
80015	05	8' Upright Assembly (Alum)	EA	\$ 527.00	24%	\$ 400.52
80016	05	9' Upright Assembly (Alum)	EA	\$ 582.00	24%	\$ 442.32
80017	05	10' Upright Assembly (Alum)	EA	\$ 640.00	24%	\$ 486.40
80018	05	11' Upright Assembly (Alum)	EA	\$ 697.00	24%	\$ 529.72
80019	05	12' Upright Assembly (Alum)	EA	\$ 756.00	24%	\$ 574.56
80020	05	13' Upright Assembly (Alum)	EA	\$ 811.00	24%	\$ 616.36
80021	05	14' Upright Assembly (Alum)	EA	\$ 869.00	24%	\$ 660.44
80022	05	15' Upright Assembly (Alum)	EA	\$ 925.00	24%	\$ 703.00
80024	05	Plastic Square Deck Cedar	EA	\$ 2,705.00	24%	\$ 2,055.80
80025	05	Plastic Tri Deck Cedar	EA	\$ 2,220.00	24%	\$ 1,687.20
80076	05	Deck Flat Cap Pkg	EA	\$ 102.00	24%	\$ 77.52
80077	05	P/S + Maintenance Kit	EA	\$ 375.00	24%	\$ 285.00
80078	05	6"Stepped Platform	EA	\$ 2,252.00	24%	\$ 1,711.52
80082	05	Slide Transfer	EA	\$ 2,152.00	24%	\$ 1,635.52
80100	05	Noodle Top	EA	\$ 544.00	24%	\$ 413.44
80110	05	Recycled Slat Peaked Roof	EA	\$ 5,718.00	24%	\$ 4,345.68
80166	05	Roof Ext 24" W/Insert	EA	\$ 253.00	24%	\$ 192.28
80167	05	Roof Ext 24" W/Rivet	EA	\$ 212.00	24%	\$ 161.12
80168	05	Roof Ext 36" W/Rivet	EA	\$ 280.00	24%	\$ 212.80
80180	05	Sail Roof	EA	\$ 718.00	24%	\$ 545.68
80183	05	Sail Roof Extensions	EA	\$ 264.00	24%	\$ 200.64
80187	05	Shingle Roof	EA	\$ 2,038.00	24%	\$ 1,548.88
80188	05	Slate Roof	EA	\$ 2,038.00	24%	\$ 1,548.88
80189	05	Timber Decor Square Peak Roof	EA	\$ 8,462.00	24%	\$ 6,431.12
80191	05	Timber Decor Hexag Peak Roof	EA	\$ 12,488.00	24%	\$ 9,490.88
80195	05	Leaf Topper	EA	\$ 537.00	24%	\$ 408.12
80196	05	Double Leaf Topper	EA	\$ 1,069.00	24%	\$ 812.44
80198	05	Conifer Post Topper	EA	\$ 650.00	24%	\$ 494.00
80199	05	Leaf Topper Extension	EA	\$ 491.00	24%	\$ 373.16
80200	05	Double Leaf Topper Extension	EA	\$ 526.00	24%	\$ 399.76
80202	05	Tin Roof Cross Gable	EA	\$ 4,706.00	24%	\$ 3,576.56
80203	05	Tin Roof Gable	EA	\$ 3,572.00	24%	\$ 2,714.72
80204	05	Tin Roof End Gable	EA	\$ 2,433.00	24%	\$ 1,849.08
80205	05	Tin Roof Gable Filler	EA	\$ 1,683.00	24%	\$ 1,279.08
80206	05	Tin Roof Hex	EA	\$ 6,494.00	24%	\$ 4,935.44
80208	05	Tin Roof 4 Wide Tri	EA	\$ 5,889.00	24%	\$ 4,475.64
80210	05	Tin Roof 4 Square	EA	\$ 10,750.00	24%	\$ 8,170.00
80426	05	6'Cosmix Climber, Kidcourse	EA	\$ 1,985.00	24%	\$ 1,508.60
80427	15	8'Cosmix Climber, Kidcourse	EA	\$ 1,984.00	16%	\$ 1,666.56
80433	05	Side Stepper-Dbl Up	EA	\$ 1,489.00	24%	\$ 1,131.64
80434	05	Side Stepper Dbl Down	EA	\$ 1,489.00	24%	\$ 1,131.64
80465	05	Spider Web	EA	\$ 4,710.00	24%	\$ 3,579.60
80468	10	Web Wall	EA	\$ 3,164.00	24%	\$ 2,404.64
80471	06	Spider Web	EA	\$ 4,505.00	24%	\$ 3,423.80
80473	15	Spider Web, Freestanding	EA	\$ 5,918.00	16%	\$ 4,971.12
80476	46	Web Wall, Freestanding	EA	\$ 4,229.00	16%	\$ 3,552.36
80601	05	1'-6"Entrance Barrier	EA	\$ 595.00	24%	\$ 452.20
80602	05	2'-0"Entrance Barrier	EA	\$ 636.00	24%	\$ 483.36
80603	05	2'-6"Entrance Barrier	EA	\$ 675.00	24%	\$ 513.00
80604	05	3'-0"Entrance Barrier	EA	\$ 717.00	24%	\$ 544.92
80605	05	3'-6"Entrance Barrier	EA	\$ 761.00	24%	\$ 578.36
80612	05	Deck Curb	EA	\$ 260.00	24%	\$ 197.60

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
80656	05	Access Attachment 3'& 5'	EA	\$ 934.00	24%	\$ 709.84
80657	05	Access Attachment 4'	EA	\$ 975.00	24%	\$ 741.00
80685	05	Accessible Trans Step Pkg	EA	\$ 1,818.00	24%	\$ 1,381.68
80686	05	Handhold/Kickplate Pkg	EA	\$ 838.00	24%	\$ 636.88
80687	05	Handhold/Kick Plate Pkg	EA	\$ 606.00	24%	\$ 460.56
80688	05	2' Tri Transfer Platform	EA	\$ 2,830.00	24%	\$ 2,150.80
80689	05	Handhold Package	EA	\$ 251.00	24%	\$ 190.76
80690	05	6" Accessible Step	EA	\$ 1,471.00	24%	\$ 1,117.96
80691	05	90 Deg Caterpillar Attach	EA	\$ 3,345.00	24%	\$ 2,542.20
80692	05	Inchworm Climber Attach	EA	\$ 3,291.00	24%	\$ 2,501.16
80699	05	Spiral Stairs	EA	\$ 4,951.00	24%	\$ 3,762.76
80704	05	90 Deg Crawl Tube W/Spy	EA	\$ 2,340.00	24%	\$ 1,778.40
80709	05	180 Deg Crawl Tube	EA	\$ 3,643.00	24%	\$ 2,768.68
80710	05	4' Clear Crawl Tube	EA	\$ 4,454.00	24%	\$ 3,385.04
80711	05	8' Clear Crawl Tube	EA	\$ 7,713.00	24%	\$ 5,861.88
80719	05	Big Dipper Crawl Tube	EA	\$ 3,226.00	24%	\$ 2,451.76
80729	05	12"Stepped Platform	EA	\$ 2,354.00	24%	\$ 1,789.04
80820	05	Balustrade Encl	EA	\$ 1,779.00	24%	\$ 1,352.04
80833	44	Round Mirror Panel Encl	EA	\$ 2,143.00	3%	\$ 2,078.71
80881	05	Thespian Theater Panel	EA	\$ 3,152.00	24%	\$ 2,395.52
80924	05	Double Seat	EA	\$ 1,010.00	24%	\$ 767.60
80925	05	Leaning Rail	EA	\$ 399.00	24%	\$ 303.24
80930	05	Gizmo Panel - 5 Gizmos	EA	\$ 995.00	24%	\$ 756.20
80931	05	Single Gizmo Panel	EA	\$ 466.00	24%	\$ 354.16
80932	05	Gizmo Panel Ada - 3 Gizmos Bel Dk	EA	\$ 806.00	24%	\$ 612.56
80936	05	Choo Choo Panel	EA	\$ 1,481.00	24%	\$ 1,125.56
80942	05	Crawl-Thru Panel	EA	\$ 763.00	24%	\$ 579.88
80968	05	Schooner Sail	EA	\$ 1,744.00	24%	\$ 1,325.44
80969	05	Schooner Sail & Crows Nest	EA	\$ 2,174.00	24%	\$ 1,652.24
80970	05	Schooner Bow	EA	\$ 5,128.00	24%	\$ 3,897.28
80987	05	Truck Half Panel	EA	\$ 4,908.00	24%	\$ 3,730.08
80988	05	Train Half Panel	EA	\$ 4,908.00	24%	\$ 3,730.08
81121	05	Sky Bridge	EA	\$ 13,742.00	24%	\$ 10,443.92
81468	05	Shoriz Ladder Link	EA	\$ 1,192.00	24%	\$ 905.92
81473	05	Horiz Ladder Link 98"	EA	\$ 1,126.00	24%	\$ 855.76
81478	05	Horiz Ladder Link 147"	EA	\$ 1,416.00	24%	\$ 1,076.16
81483	06	90 Deg Loop Ladder Link	EA	\$ 1,310.00	24%	\$ 995.60
81488	05	Shoriz Loop Lad Link 98	EA	\$ 1,290.00	24%	\$ 980.40
81493	05	Rev 'S' Loop Ladder Link 98"	EA	\$ 1,344.00	24%	\$ 1,021.44
81497	05	3'-0"Loop Climb Att Rev	EA	\$ 4,574.00	24%	\$ 3,476.24
81499	05	2'-6"/3'-0"Loop Climber Rev	EA	\$ 3,753.00	24%	\$ 2,852.28
81510	05	Horiz Loop Lad Link 98"Lk	EA	\$ 1,236.00	24%	\$ 939.36
81515	05	Horiz Loop Lad Link 147"	EA	\$ 1,560.00	24%	\$ 1,185.60
81520	05	Horizontal Rail Link 98"	EA	\$ 915.00	24%	\$ 695.40
81525	05	Horizontal Rail Link 147"	EA	\$ 1,170.00	24%	\$ 889.20
81530	05	Overhead Tree Climber Lnk	EA	\$ 1,128.00	24%	\$ 857.28
81535	05	Skywheel Link	EA	\$ 2,967.00	24%	\$ 2,254.92
81555	05	Single Trapeze Link 98"	EA	\$ 1,910.00	24%	\$ 1,451.60
81560	05	Double Trapeze Link 98"	EA	\$ 3,178.00	24%	\$ 2,415.28
81574	18	Criss-Cross Loop Ladder	EA	\$ 3,415.00	24%	\$ 2,595.40
81583	05	Sgl Sky Bridge Loop Climb	EA	\$ 1,242.00	24%	\$ 943.92
81584	05	Sgl Sky Bridge Trapeze	EA	\$ 2,216.00	24%	\$ 1,684.16
81587	05	Skywheel Attachment	EA	\$ 1,970.00	24%	\$ 1,497.20
81593	05	Ladder Loop Link	EA	\$ 2,144.00	24%	\$ 1,629.44
81598	70	Powerscape Swing 5" X 8'	EA	\$ 2,999.00	3%	\$ 2,909.03

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
81599	70	Powerscape Swing Add A Bay 5" X 8'	EA	\$ 1,803.00	3%	\$ 1,748.91
81600	70	Standard Two-Place Swing (10' High)	EA	\$ 3,217.00	3%	\$ 3,120.49
81601	70	Std Two-Place Swing AAB (10' High)	EA	\$ 1,931.00	3%	\$ 1,873.07
81602	70	Combo Two-Piece Swing (10' High)	EA	\$ 3,518.00	3%	\$ 3,412.46
81603	70	Combo Two-Piece Swing (10' High)-Center	EA	\$ 3,761.00	3%	\$ 3,648.17
81651	05	Dip Station	EA	\$ 796.00	24%	\$ 604.96
81656	05	1-Level Chin Bar	EA	\$ 270.00	24%	\$ 205.20
81657	05	2-Level Chin Bar	EA	\$ 537.00	24%	\$ 408.12
81658	05	3-Level Chin Bar	EA	\$ 806.00	24%	\$ 612.56
81660	05	Track Ride 3-Deck Span	EA	\$ 3,810.00	24%	\$ 2,895.60
81664	05	Single Thundering	EA	\$ 505.00	24%	\$ 383.80
81665	05	Seat And Table For Two	EA	\$ 1,764.00	24%	\$ 1,340.64
81666	05	Fun Seat	EA	\$ 463.00	24%	\$ 351.88
81667	05	Ship'S Wheel	EA	\$ 910.00	24%	\$ 691.60
81668	05	Nature Discovery Table	EA	\$ 2,504.00	24%	\$ 1,903.04
81669	05	Hand Cyclor	EA	\$ 1,124.00	24%	\$ 854.24
81670	05	Crunch Bar	EA	\$ 151.00	24%	\$ 114.76
81671	05	2-5 Age Appropriate Sign	EA	\$ 253.00	24%	\$ 192.28
81672	05	5-12 Age Appropriate Sign	EA	\$ 238.00	24%	\$ 180.88
81675	06	6'-2'-0"Talk Tube	EA	\$ 763.00	24%	\$ 579.88
81676	05	2'-6"-3'-6"Talk Tube	EA	\$ 1,112.00	24%	\$ 845.12
81677	05	4'-0"-5'-0"Talk Tube	EA	\$ 1,196.00	24%	\$ 908.96
81678	05	5'-6"-7'-6"Talk Tube	EA	\$ 1,285.00	24%	\$ 976.60
81680	05	Single Seat	EA	\$ 487.00	24%	\$ 370.12
81681	05	Turning Bar	EA	\$ 335.00	24%	\$ 254.60
81684	05	Telescope Upright Attachment	EA	\$ 1,241.00	24%	\$ 943.16
81686	05	Locomotive	EA	\$ 20,155.00	24%	\$ 15,317.80
81688	05	Therapeutic Rings Attch	EA	\$ 698.00	24%	\$ 530.48
81690	05	Upper Body Trainer	EA	\$ 3,148.00	24%	\$ 2,392.48
81691	05	Single Steering Wheel	EA	\$ 419.00	24%	\$ 318.44
81694	05	Panel Attachment Package	EA	\$ -	24%	\$ -
81695	06	Train Whistle	EA	\$ 842.00	24%	\$ 639.92
81696	05	Crunch Bar (Ps 2-5)	EA	\$ 151.00	24%	\$ 114.76
81697	05	Ss Cargo Net Wall	EA	\$ 1,726.00	24%	\$ 1,311.76
81698	05	Ss Double Cargo Net Wall	EA	\$ 3,155.00	24%	\$ 2,397.80
81699	05	Bongos	EA	\$ 349.00	24%	\$ 265.24
81700	05	Megahorn	EA	\$ 349.00	24%	\$ 265.24
81701	15	Upper Body Trainer F/S	EA	\$ 5,292.00	16%	\$ 4,445.28
81736	15	Track Ride 3-Deck F/S	EA	\$ 6,302.00	16%	\$ 5,293.68
81737	15	Track Ride 4-Deck F/S	EA	\$ 6,389.00	16%	\$ 5,366.76
81738	15	8' Zip Slide F/S	EA	\$ 11,256.00	16%	\$ 9,455.04
81743	05	Log Roll	EA	\$ 1,492.00	24%	\$ 1,133.92
81744	15	7' Double Wave Zip Slide F/S	EA	\$ 12,095.00	16%	\$ 10,159.80
81746	15	Ss Cargo Net Wall, Double, F/S	EA	\$ 4,446.00	16%	\$ 3,734.64
81748	15	Beat Club	EA	\$ 3,298.00	16%	\$ 2,770.32
81749	15	Drum Circle	EA	\$ 15,138.00	16%	\$ 12,715.92
81750	48	5" Zero-G Chair (5-12)-Galv Chain	EA	\$ 781.00	6%	\$ 734.14
81751	70	Single Post Swing, Two Bay	EA	\$ 2,756.00	3%	\$ 2,673.32
81752	51	5" Zero-G Chair (2-5)-Galv Chain	EA	\$ 759.00	3%	\$ 736.23
81754	15	Music Time	EA	\$ 2,335.00	16%	\$ 1,961.40
81757	48	5" Zero-G Chair (5-12)-Galv Chain	EA	\$ 781.00	6%	\$ 734.14
81758	51	5" Zero-G Chair (2-5)-Galv Chain	EA	\$ 759.00	3%	\$ 736.23
81766	05	Leaf Seat	EA	\$ 519.00	24%	\$ 394.44
81768	05	Talk Tube Ground Lvl Freestand Ps 2-5	EA	\$ 758.00	24%	\$ 576.08
81769	05	Talk Tube Ground Level Attach 2-5	EA	\$ 729.00	24%	\$ 554.04

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
90002	05	Diamond Web Link	EA	\$ 8,181.00	24%	\$ 6,217.56
90003	05	Wide Triangle Deck	EA	\$ 1,228.00	24%	\$ 933.28
90004	05	Two Piece Hex Deck	EA	\$ 4,119.00	24%	\$ 3,130.44
90005	05	Two Piece Hex Deck, Ada Ramp Access	EA	\$ 5,114.00	24%	\$ 3,886.64
90006	05	Trapezoid Deck	EA	\$ 2,526.00	24%	\$ 1,919.76
90011	05	Flower Talk Tube 0'6" - 2'0" (2 - 12)	EA	\$ 1,170.00	24%	\$ 889.20
90012	05	Flower Talk Tube 2'6" - 4'0" (2 - 12)	EA	\$ 1,217.00	24%	\$ 924.92
90013	05	Flower Talk Tube 4'6" - 6'0" (2 - 12)	EA	\$ 1,355.00	24%	\$ 1,029.80
90014	05	Wide Deck Archway W/ Guardrail	EA	\$ 869.00	24%	\$ 660.44
90015	05	Wide Deck Archway W/ Barrier	EA	\$ 1,071.00	24%	\$ 813.96
90016	05	Wide Deck Arch W/Socket & Guardrail	EA	\$ 988.00	24%	\$ 750.88
90017	05	Wide Deck Archway W/ Socket & Barrier	EA	\$ 1,242.00	24%	\$ 943.92
90018	06	Archway W/ Guardrail	EA	\$ 495.00	24%	\$ 376.20
90019	05	Archway W/ Barrier	EA	\$ 770.00	24%	\$ 585.20
90020	05	1'-0" Transfer System W/ Barrier	EA	\$ 2,728.00	24%	\$ 2,073.28
90021	05	2'-0" Transfer System W/ Barrier	EA	\$ 3,283.00	24%	\$ 2,495.08
90022	05	2'-6" Transfer System W/ Barrier	EA	\$ 4,536.00	24%	\$ 3,447.36
90023	05	3'-0" Transfer System W/ Barrier	EA	\$ 4,809.00	24%	\$ 3,654.84
90024	05	4'-0" Transfer System W/ Barrier	EA	\$ 6,305.00	24%	\$ 4,791.80
90025	05	1'-0" Transfer System W/ Guardrail	EA	\$ 1,857.00	24%	\$ 1,411.32
90026	05	2'-0" Transfer System W/ Guardrail	EA	\$ 2,286.00	24%	\$ 1,737.36
90027	05	2'-6" Transfer System W/ Guardrail	EA	\$ 2,714.00	24%	\$ 2,062.64
90028	05	3'-0" Transfer System W/ Guardrail	EA	\$ 4,025.00	24%	\$ 3,059.00
90029	05	3' Transfer Platform W/Barrier	EA	\$ 5,171.00	24%	\$ 3,929.96
90030	05	4' Transfer Platform W/Barrier	EA	\$ 6,243.00	24%	\$ 4,744.68
90031	05	5' Transfer Platform W/Barrier	EA	\$ 7,914.00	24%	\$ 6,014.64
90032	05	3' Transfer Platform W/Guardrail	EA	\$ 3,642.00	24%	\$ 2,767.92
90033	05	4' Transfer Platform W/Guardrail	EA	\$ 4,000.00	24%	\$ 3,040.00
90034	05	3' Arch Climber	EA	\$ 959.00	24%	\$ 728.84
90035	05	4' Arch Climber	EA	\$ 1,042.00	24%	\$ 791.92
90036	05	5' Arch Climber	EA	\$ 1,133.00	24%	\$ 861.08
90041	05	3' & 3'-6" Bubble Climber	EA	\$ 693.00	24%	\$ 526.68
90042	05	4' Bubble Climber	EA	\$ 781.00	24%	\$ 593.56
90043	05	4'-6" & 5' Bubble Climber	EA	\$ 872.00	24%	\$ 662.72
90044	05	5'-6" & 6' Bubble Climber	EA	\$ 1,011.00	24%	\$ 768.36
90047	05	4' Small Conifer Climber	EA	\$ 4,463.00	24%	\$ 3,391.88
90048	05	5' Large Conifer Climber	EA	\$ 4,879.00	24%	\$ 3,708.04
90049	05	4' Small Conifer Link	EA	\$ 13,759.00	24%	\$ 10,456.84
90050	05	5' Large Conifer Link	EA	\$ 14,185.00	24%	\$ 10,780.60
90051	05	2' Corkscrew Climber	EA	\$ 1,086.00	24%	\$ 825.36
90052	05	2'-6" Corkscrew Climber	EA	\$ 1,243.00	24%	\$ 944.68
90053	05	3' Corkscrew Climber	EA	\$ 1,363.00	24%	\$ 1,035.88
90054	05	3'-6" Corkscrew Climber	EA	\$ 1,446.00	24%	\$ 1,098.96
90055	05	4' Corkscrew Climber	EA	\$ 1,373.00	24%	\$ 1,043.48
90056	05	5' Corkscrew Climber	EA	\$ 1,585.00	24%	\$ 1,204.60
90057	05	6' Corkscrew Climber	EA	\$ 1,669.00	24%	\$ 1,268.44
90058	05	6' Cosmix Climber	EA	\$ 1,977.00	24%	\$ 1,502.52
90059	05	8' Cosmix Climber	EA	\$ 2,093.00	24%	\$ 1,590.68
90062	05	3' & 3'-6" Crazy Eight Climber	EA	\$ 1,107.00	24%	\$ 841.32
90063	05	4' & 4'-6" Crazy Eight Climber	EA	\$ 1,148.00	24%	\$ 872.48
90064	05	5' & 5'-6" Crazy Eight Climber	EA	\$ 1,265.00	24%	\$ 961.40
90065	05	6' & 6'-6" Crazy Eight Climber	EA	\$ 1,365.00	24%	\$ 1,037.40
90066	05	7' & 7'-6" Crazy Eight Climber	EA	\$ 1,424.00	24%	\$ 1,082.24
90067	05	8' Crazy Eight Climber	EA	\$ 1,570.00	24%	\$ 1,193.20
90077	05	2'-6" Loop Ladder	EA	\$ 1,176.00	24%	\$ 893.76

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
90078	05	3'/4' Loop Ladder	EA	\$ 1,478.00	24%	\$ 1,123.28
90079	05	5' Loop Ladder	EA	\$ 1,558.00	24%	\$ 1,184.08
90080	05	6' Loop Ladder	EA	\$ 1,706.00	24%	\$ 1,296.56
90087	05	Poly Climbing Wall	EA	\$ 3,447.00	24%	\$ 2,619.72
90088	05	2' Rockscape Climber	EA	\$ 1,808.00	24%	\$ 1,374.08
90089	05	2'-6" Rockscape Climber	EA	\$ 2,188.00	24%	\$ 1,662.88
90090	05	3' Rockscape Climber	EA	\$ 5,061.00	24%	\$ 3,846.36
90091	05	4' Rockscape Climber	EA	\$ 4,311.00	24%	\$ 3,276.36
90092	05	4'-6" Rockscape Climber	EA	\$ 4,518.00	24%	\$ 3,433.68
90093	05	5' Rockscape Climber	EA	\$ 4,412.00	24%	\$ 3,353.12
90094	05	5'-6" Rockscape Climber	EA	\$ 5,981.00	24%	\$ 4,545.56
90095	05	6' Rockscape Climber	EA	\$ 7,874.00	24%	\$ 5,984.24
90096	05	6'-6" Rockscape Climber	EA	\$ 8,048.00	24%	\$ 6,116.48
90097	05	7' Rockscape Climber	EA	\$ 8,252.00	24%	\$ 6,271.52
90098	05	7'-6" Rockscape Climber	EA	\$ 9,852.00	24%	\$ 7,487.52
90099	05	8' Rockscape Climber	EA	\$ 9,642.00	24%	\$ 7,327.92
90103	05	2' Schooner Climber	EA	\$ 435.00	24%	\$ 330.60
90104	05	2'-6"/3' Schooner Climber	EA	\$ 500.00	24%	\$ 380.00
90105	05	3'-6"/4' Schooner Climber	EA	\$ 600.00	24%	\$ 456.00
90106	05	4'-6"/5' Schooner Climber	EA	\$ 649.00	24%	\$ 493.24
90107	05	5'-6"/6' Schooner Climber	EA	\$ 731.00	24%	\$ 555.56
90108	05	6'-6"/7' Schooner Climber	EA	\$ 816.00	24%	\$ 620.16
90109	05	7'-6"/8' Schooner Climber	EA	\$ 893.00	24%	\$ 678.68
90113	05	Flower Talk Tube 6'6" To 8'0" (2 To 5)	EA	\$ 1,403.00	24%	\$ 1,066.28
90117	05	3'/3'-6" Tree Climber	EA	\$ 737.00	24%	\$ 560.12
90118	05	4'/4'-6" Tree Climber	EA	\$ 822.00	24%	\$ 624.72
90119	05	5'/5'-6" Tree Climber	EA	\$ 865.00	24%	\$ 657.40
90120	05	6'/6'-6" Tree Climber	EA	\$ 936.00	24%	\$ 711.36
90121	05	7'/7'-6" Tree Climber	EA	\$ 1,108.00	24%	\$ 842.08
90122	05	8' Tree Climber	EA	\$ 1,173.00	24%	\$ 891.48
90129	05	1'-6"/3' Tree Climber Link	EA	\$ 1,432.00	24%	\$ 1,088.32
90130	05	5' Trunk Climber	EA	\$ 1,609.00	24%	\$ 1,222.84
90131	05	5'-6"/6' Trunk Climber	EA	\$ 2,038.00	24%	\$ 1,548.88
90132	05	6'-6"/7' Trunk Climber	EA	\$ 2,499.00	24%	\$ 1,899.24
90133	05	7'-6"/8' Trunk Climber	EA	\$ 2,941.00	24%	\$ 2,235.16
90134	05	3'/3'-6" Twister Climber	EA	\$ 781.00	24%	\$ 593.56
90135	05	4'/4'-6" Twister Climber	EA	\$ 866.00	24%	\$ 658.16
90136	05	5'/5'-6" Twister Climber	EA	\$ 1,008.00	24%	\$ 766.08
90137	05	6' Twister Climber	EA	\$ 1,064.00	24%	\$ 808.64
90138	05	4' Vert Wall Climber	EA	\$ 1,913.00	24%	\$ 1,453.88
90139	05	8' Vert Wall Climber	EA	\$ 3,250.00	24%	\$ 2,470.00
90143	05	6' Volcano Climber	EA	\$ 7,461.00	24%	\$ 5,670.36
90144	05	4' Corner Vine Climber	EA	\$ 1,853.00	24%	\$ 1,408.28
90145	05	4' Corner Vine Climber Reverse	EA	\$ 1,823.00	24%	\$ 1,385.48
90146	05	4'-6"/5' Corner Vine Climber	EA	\$ 2,630.00	24%	\$ 1,998.80
90147	05	4'-6"/5' Corner Vine Climber Reverse	EA	\$ 2,603.00	24%	\$ 1,978.28
90148	05	5'-6"/6' Corner Vine Climber	EA	\$ 3,075.00	24%	\$ 2,337.00
90149	05	5'-6"/6' Corner Vine Climber Reverse	EA	\$ 3,124.00	24%	\$ 2,374.24
90150	05	3'/4' Single Vine Climber	EA	\$ 3,258.00	24%	\$ 2,476.08
90151	05	5'/6' Double Vine Climber	EA	\$ 6,271.00	24%	\$ 4,765.96
90152	05	5'/6' Sgl Vine Climber Link	EA	\$ 3,509.00	24%	\$ 2,666.84
90153	05	6'/7' Std Double Vine Climber Link	EA	\$ 6,786.00	24%	\$ 5,157.36
90154	05	6'/7' Offset Double Vine Climber Link	EA	\$ 5,228.00	24%	\$ 3,973.28
90155	05	6' 90 Deg Single Vine Climber Link	EA	\$ 3,967.00	24%	\$ 3,014.92
90156	05	4'/5' 90 Deg Double Vine Climber Link	EA	\$ 5,223.00	24%	\$ 3,969.48

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
90157	05	Triple Slide	EA	\$ 6,437.00	24%	\$ 4,892.12
90158	05	4'-6"/6' Giant Wave Climber	EA	\$ 2,227.00	24%	\$ 1,692.52
90159	05	3'-6"/6' Giant Wave Climber Link	EA	\$ 2,370.00	24%	\$ 1,801.20
90160	05	3'/5' Web Tail	EA	\$ 1,970.00	24%	\$ 1,497.20
90163	06	4'/5' Criss Cross Web	EA	\$ 7,067.00	24%	\$ 5,370.92
90164	05	3'/6' Lightning Climber Link	EA	\$ 1,346.00	24%	\$ 1,022.96
90165	10	2'/5' Rope Span Climber	EA	\$ 8,658.00	24%	\$ 6,580.08
90166	05	Butterfly Panel Above Dk	EA	\$ 1,419.00	24%	\$ 1,078.44
90170	05	Dolphin Panel Above Dk	EA	\$ 1,227.00	24%	\$ 932.52
90172	05	Eagle Perch Panel Above Dk	EA	\$ 1,262.00	24%	\$ 959.12
90174	05	Flower Talk Tube Gr Lvl Attach (2-5)	EA	\$ 980.00	24%	\$ 744.80
90176	05	Ada Crow'S Nest W/ Gizmo	EA	\$ 2,481.00	24%	\$ 1,885.56
90178	05	Ada Crow'S Nest W/Telescope	EA	\$ 3,699.00	24%	\$ 2,811.24
90179	05	Ada Crow'S Nest W/Solid Steer Wheel	EA	\$ 2,967.00	24%	\$ 2,254.92
90182	05	Ada Crow'S Nest W/ Thunderring	EA	\$ 2,827.00	24%	\$ 2,148.52
90183	05	Funnel Crow'S Nest W/ Barrier	EA	\$ 1,629.00	24%	\$ 1,238.04
90184	05	Funnel Crow'S Nest W/Mold St Whl, Bar	EA	\$ 1,814.00	24%	\$ 1,378.64
90185	05	Funnel Crow'S Nest Thunderring W/Bar	EA	\$ 2,284.00	24%	\$ 1,735.84
90186	05	Ashiko & Djembe Panel	EA	\$ 1,653.00	24%	\$ 1,256.28
90188	05	Calabazo Panel	EA	\$ 1,063.00	24%	\$ 807.88
90189	05	Ganza Panel	EA	\$ 1,941.00	24%	\$ 1,475.16
90190	05	Udus Panel	EA	\$ 1,306.00	24%	\$ 992.56
90193	05	2-6"/3' Single Curved Zip Slide	EA	\$ 2,156.00	24%	\$ 1,638.56
90205	05	Rungencl Dbl Mold S. Whl W/Bar,Abov Dk	EA	\$ 1,598.00	24%	\$ 1,214.48
90207	05	Overhead Ladder Access Package	EA	\$ 865.00	24%	\$ 657.40
90208	05	Funnel Enclosure W/Barrier	EA	\$ 1,038.00	24%	\$ 788.88
90211	05	Rung Encl Telescope & Barrier,Above Dk	EA	\$ 1,497.00	24%	\$ 1,137.72
90216	05	Rung Enclosure W/Barrier, Above Dk	EA	\$ 878.00	24%	\$ 667.28
90218	05	Rung Encl Mold S. Whl & Bar,Above Dk	EA	\$ 1,262.00	24%	\$ 959.12
90222	05	Rung Encl Thunderring & Bar,Above Dk	EA	\$ 1,409.00	24%	\$ 1,070.84
90224	05	Decorative Panel Molded Steer Wheel	EA	\$ 1,306.00	24%	\$ 992.56
90225	05	Decorative Panel, Above Dk	EA	\$ 910.00	24%	\$ 691.60
90226	05	Decorative Panel Thunderring,Above Dk	EA	\$ 1,478.00	24%	\$ 1,123.28
90235	05	Gt Jam Box	EA	\$ 4,657.00	24%	\$ 3,539.32
90240	05	3' Stainless Steel Chain Net Climber	EA	\$ 1,841.00	24%	\$ 1,399.16
90241	05	4' Stainless Steel Chain Net Climber	EA	\$ 2,078.00	24%	\$ 1,579.28
90242	05	5' Stainless Steel Chain Net Climber	EA	\$ 1,999.00	24%	\$ 1,519.24
90243	05	3' & 3'-6" Chain Link Climber	EA	\$ 792.00	24%	\$ 601.92
90244	05	4' & 4'-6" Chain Link Climber	EA	\$ 860.00	24%	\$ 653.60
90245	05	5' & 5'-6" Chain Link Climber	EA	\$ 971.00	24%	\$ 737.96
90246	05	6' Chain Link Climber	EA	\$ 1,031.00	24%	\$ 783.56
90247	05	7' & 7'-6" Chain Link Climber	EA	\$ 1,237.00	24%	\$ 940.12
90248	05	8' Chain Link Climber	EA	\$ 1,542.00	24%	\$ 1,171.92
90249	05	2' Leaning Wall Climber	EA	\$ 1,169.00	24%	\$ 888.44
90250	05	2'-6" Leaning Wall Climber	EA	\$ 1,517.00	24%	\$ 1,152.92
90251	05	3' Leaning Wall Climber	EA	\$ 1,806.00	24%	\$ 1,372.56
90252	05	4' Leaning Wall Climber	EA	\$ 2,106.00	24%	\$ 1,600.56
90253	05	4'-6" Leaning Wall Climber	EA	\$ 2,266.00	24%	\$ 1,722.16
90254	05	5' Leaning Wall Climber	EA	\$ 2,481.00	24%	\$ 1,885.56
90255	05	5'-6" Leaning Wall Climber	EA	\$ 2,675.00	24%	\$ 2,033.00
90256	05	6' Leaning Wall Climber	EA	\$ 2,424.00	24%	\$ 1,842.24
90257	05	6'-6" Leaning Wall Climber	EA	\$ 3,028.00	24%	\$ 2,301.28
90258	05	7' Leaning Wall Climber	EA	\$ 3,079.00	24%	\$ 2,340.04
90259	05	7'-6" Leaning Wall Climber	EA	\$ 3,635.00	24%	\$ 2,762.60
90260	05	8' Leaning Wall Climber	EA	\$ 3,672.00	24%	\$ 2,790.72

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc't	Contract Net Price
90261	05	3' Upright, Alum	EA	\$ 244.00	24%	\$ 185.44
90262	05	4' Upright, Alum	EA	\$ 300.00	24%	\$ 228.00
90263	05	5' Upright, Alum	EA	\$ 358.00	24%	\$ 272.08
90264	05	6' Upright, Alum	EA	\$ 413.00	24%	\$ 313.88
90265	05	7' Upright, Alum	EA	\$ 471.00	24%	\$ 357.96
90266	05	8' Upright, Alum	EA	\$ 528.00	24%	\$ 401.28
90267	05	9' Upright, Alum	EA	\$ 584.00	24%	\$ 443.84
90268	05	10' Upright, Alum	EA	\$ 640.00	24%	\$ 486.40
90269	05	11' Upright, Alum	EA	\$ 697.00	24%	\$ 529.72
90270	05	12' Upright, Alum	EA	\$ 756.00	24%	\$ 574.56
90271	05	13' Upright, Alum	EA	\$ 811.00	24%	\$ 616.36
90272	05	14' Upright, Alum	EA	\$ 869.00	24%	\$ 660.44
90273	05	15' Upright, Alum	EA	\$ 925.00	24%	\$ 703.00
90274	05	4' 'L' Tube Slide, Std, 30" Dia	EA	\$ 4,023.00	24%	\$ 3,057.48
90275	05	5' 'L' Tube Slide, Std, 30" Dia	EA	\$ 4,504.00	24%	\$ 3,423.04
90276	05	6' 'L' Tube Slide, Std, 30" Dia	EA	\$ 4,991.00	24%	\$ 3,793.16
90277	05	4' Quick 'L' Tube Slide, Std, 30" Dia	EA	\$ 3,936.00	24%	\$ 2,991.36
90278	05	5' Quick 'L' Tube Slide, Std, 30" Dia	EA	\$ 4,483.00	24%	\$ 3,407.08
90279	05	6' Quick 'L' Tube Slide, Std, 30" Dia	EA	\$ 4,978.00	24%	\$ 3,783.28
90280	05	8' Quick 'L' Tube Slide, Std, 30" Dia	EA	\$ 6,255.00	24%	\$ 4,753.80
90281	05	5' Quick 'S' Tube Slide, Std, 30" Dia	EA	\$ 4,627.00	24%	\$ 3,516.52
90282	05	6' Quick 'S' Tube Slide, Std, 30" Dia	EA	\$ 5,258.00	24%	\$ 3,996.08
90283	05	4' 'S' Tube Slide, Std, 30" Dia	EA	\$ 4,323.00	24%	\$ 3,285.48
90284	05	5' 'S' Tube Slide, Std, 30" Dia	EA	\$ 4,820.00	24%	\$ 3,663.20
90285	05	6' 'S' Tube Slide, Std, 30" Dia	EA	\$ 5,353.00	24%	\$ 4,068.28
90286	05	8' Sky Hi Spiral Tube Slide, 30" Dia	EA	\$ 6,993.00	24%	\$ 5,314.68
90287	05	6' Spiral Tube Slide, 30" Dia	EA	\$ 6,742.00	24%	\$ 5,123.92
90288	05	2' Straight Tube Slide, 30" Dia	EA	\$ 3,045.00	24%	\$ 2,314.20
90289	05	3' Straight Tube Slide, 30" Dia	EA	\$ 3,463.00	24%	\$ 2,631.88
90290	05	4' Straight Tube Slide, 30" Dia	EA	\$ 3,912.00	24%	\$ 2,973.12
90291	05	5' Straight Tube Slide, 30" Dia	EA	\$ 4,385.00	24%	\$ 3,332.60
90292	05	6' Straight Tube Slide, 30" Dia	EA	\$ 4,903.00	24%	\$ 3,726.28
90293	05	8' Straight Tube Slide, 30" Dia	EA	\$ 6,081.00	24%	\$ 4,621.56
90294	05	2'-6"/3' Wavy Tree Climber	EA	\$ 736.00	24%	\$ 559.36
90295	05	3'-6"/4' Wavy Tree Climber	EA	\$ 846.00	24%	\$ 642.96
90296	05	4'-6"/5' Wavy Tree Climber	EA	\$ 954.00	24%	\$ 725.04
90297	05	5'-6"/6' Wavy Tree Climber	EA	\$ 930.00	24%	\$ 706.80
90298	05	6'-6"/7' Wavy Tree Climber	EA	\$ 1,020.00	24%	\$ 775.20
90299	05	7'-6"/8' Wavy Tree Climber	EA	\$ 1,107.00	24%	\$ 841.32
90305	05	Climber Archway W/Socket & Guardrail	EA	\$ 667.00	24%	\$ 506.92
90306	05	Climber Archway W/Socket & Barrier	EA	\$ 843.00	24%	\$ 640.68
90317	05	Toad Stool Climber	EA	\$ 684.00	24%	\$ 519.84
90322	05	1'-6"/2' Rung Ladder	EA	\$ 402.00	24%	\$ 305.52
90323	05	2'-6"/3' Rung Ladder	EA	\$ 488.00	24%	\$ 370.88
90324	05	3'-6"/4' Rung Ladder	EA	\$ 571.00	24%	\$ 433.96
90325	05	4'-6"/5' Rung Ladder	EA	\$ 818.00	24%	\$ 621.68
90326	05	5'-6"/6' Rung Ladder	EA	\$ 919.00	24%	\$ 698.44
90327	05	6'-6"/7' Rung Ladder	EA	\$ 818.00	24%	\$ 621.68
90328	05	7'-6"/8' Rung Ladder	EA	\$ 900.00	24%	\$ 684.00
90329	05	3' Dna Climber	EA	\$ 936.00	24%	\$ 711.36
90330	05	4' Dna Climber	EA	\$ 1,246.00	24%	\$ 946.96
90331	05	5' Dna Climber	EA	\$ 1,547.00	24%	\$ 1,175.72
90332	05	6' Dna Climber	EA	\$ 1,768.00	24%	\$ 1,343.68
90333	05	7' Dna Climber	EA	\$ 2,145.00	24%	\$ 1,630.20
90334	05	8' Dna Climber	EA	\$ 2,033.00	24%	\$ 1,545.08

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
90335	05	Climber Offset Archway W/ Guardrail	EA	\$ 482.00	24%	\$ 366.32
90336	05	Climber Offset Archway W/ Barrier	EA	\$ 648.00	24%	\$ 492.48
90337	05	4'-0"/5'-0" Double Climber	EA	\$ 1,339.00	24%	\$ 1,017.64
90338	05	5'-6"/6'-6" Double Climber	EA	\$ 1,617.00	24%	\$ 1,228.92
90339	05	7'-0"/8'-0" Double Climber	EA	\$ 2,316.00	24%	\$ 1,760.16
90344	05	2' & 2'-6" Clover Leaf Climber	EA	\$ 1,234.00	24%	\$ 937.84
90345	05	3' & 3'-6" Clover Leaf Climber	EA	\$ 1,639.00	24%	\$ 1,245.64
90346	05	4' & 4'-6" Clover Leaf Climber	EA	\$ 2,041.00	24%	\$ 1,551.16
90347	05	5' & 5'-6" Clover Leaf Climber	EA	\$ 2,222.00	24%	\$ 1,688.72
90353	05	Climbing Wall	EA	\$ 638.00	24%	\$ 484.88
90354	05	Counter Panel	EA	\$ 1,604.00	24%	\$ 1,219.04
90355	05	Store Front Panel, Below Dk	EA	\$ 862.00	24%	\$ 655.12
90366	05	Sloped Funnel Climber W/Barrier	EA	\$ 3,444.00	24%	\$ 2,617.44
90368	05	4'/5' Coaster	EA	\$ 1,457.00	24%	\$ 1,107.32
90369	06	River Rock Climber	EA	\$ 1,804.00	24%	\$ 1,371.04
90370	05	2'/3' Climbing Pole	EA	\$ 414.00	24%	\$ 314.64
90371	05	4'/5' Climbing Pole	EA	\$ 482.00	24%	\$ 366.32
90372	05	5'-6"/6' Climbing Pole	EA	\$ 526.00	24%	\$ 399.76
90373	05	2'-6"/3'-6" Climbing Pole	EA	\$ 432.00	24%	\$ 328.32
90378	18	Cannon Panel	EA	\$ 1,297.00	24%	\$ 985.72
90379	05	Porthole Panel	EA	\$ 1,314.00	24%	\$ 998.64
90380	05	Hatch Panel	EA	\$ 754.00	24%	\$ 573.04
90381	05	Schooner Panel	EA	\$ 772.00	24%	\$ 586.72
90382	05	Timber Decor Panel (Tall)	EA	\$ 2,473.00	24%	\$ 1,879.48
90383	05	Timber Decor Panel (Tall)	EA	\$ 2,422.00	24%	\$ 1,840.72
90384	06	Timber Decor Panel	EA	\$ 1,216.00	24%	\$ 924.16
90386	05	Rockscape Archway W/ Guardrail	EA	\$ 779.00	24%	\$ 592.04
90387	05	Rockscape Archway W/ Barrier	EA	\$ 965.00	24%	\$ 733.40
90388	05	1'-6" Overhead Climber Access Ladder	EA	\$ 532.00	24%	\$ 404.32
90389	05	2'-0" Overhead Climber Access Ladder	EA	\$ 547.00	24%	\$ 415.72
90390	05	2'-6" Overhead Climber Access Ladder	EA	\$ 589.00	24%	\$ 447.64
90391	05	3'-0" Overhead Climber Access Ladder	EA	\$ 601.00	24%	\$ 456.76
90393	05	Mini Arch Bridge W/ Barrier	EA	\$ 3,973.00	24%	\$ 3,019.48
90395	05	1'-6" Rung Kickplate	EA	\$ 926.00	24%	\$ 703.76
90396	05	2' Rung Kickplate	EA	\$ 929.00	24%	\$ 706.04
90397	05	Funnel Suspension Bridge W/ Barrier	EA	\$ 9,596.00	24%	\$ 7,292.96
90398	05	Funnel Suspension Bridge W/ Guardrail	EA	\$ 8,812.00	24%	\$ 6,697.12
90399	05	Std Funnel Bridge,1 Dk Span W/ Barrier	EA	\$ 2,857.00	24%	\$ 2,171.32
90400	05	Std Funnel Bridge,1 Dk Span Guardrail	EA	\$ 1,857.00	24%	\$ 1,411.32
90401	05	Std Funnel Bridge,2 Dk Span Barrier	EA	\$ 5,713.00	24%	\$ 4,341.88
90402	05	Std Funnel Bridge,2 Dk Span Guardrail	EA	\$ 3,856.00	24%	\$ 2,930.56
90403	05	Sloped Funnel Climber W/ Guardrail	EA	\$ 2,396.00	24%	\$ 1,820.96
90404	05	1'-6"/2' 90 Deg Funnel Bridge Bar 1 Dk	EA	\$ 9,269.00	24%	\$ 7,044.44
90405	05	1'-6"/2' 90 Deg Fnl Bridge Guard 1 Dk	EA	\$ 6,883.00	24%	\$ 5,231.08
90406	05	Ada Punched Steelway -Barrier (2 Dk)	EA	\$ 6,460.00	24%	\$ 4,909.60
90407	05	Ada Punched Steelway -Guardrail (2 Dk)	EA	\$ 5,822.00	24%	\$ 4,424.72
90408	05	Ada Punched Steelway -Barrier (3 Dk)	EA	\$ 10,902.00	24%	\$ 8,285.52
90409	05	Ada Punched Steelway -Guardrail (3 Dk)	EA	\$ 9,142.00	24%	\$ 6,947.92
90412	05	Stnd Arch Bridge,2 Dk Span Barrier	EA	\$ 6,142.00	24%	\$ 4,667.92
90414	05	Stnd Arch Bridge,3 Dk Span Barrier	EA	\$ 8,569.00	24%	\$ 6,512.44
90416	05	Rockscape Archway Package (4' & 6')	EA	\$ 1,829.00	24%	\$ 1,390.04
90417	05	Rockscape Arch Package (4'-6" & 6-6")	EA	\$ 1,892.00	24%	\$ 1,437.92
90418	05	Rockscape Archway Package (5' & 7')	EA	\$ 1,872.00	24%	\$ 1,422.72
90425	05	Letters Maze Above Deck	EA	\$ 1,831.00	24%	\$ 1,391.56
90426	05	Time & Place Above Deck	EA	\$ 2,159.00	24%	\$ 1,640.84

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc't	Contract Net Price
90427	05	Funnel Crow'S Nest Solid St Whl, Bar	EA	\$ 2,423.00	24%	\$ 1,841.48
90429	05	Ada Crow'S Nest Molded Steer Wheel	EA	\$ 2,582.00	24%	\$ 1,962.32
90430	05	Decorative Panel W/Gizmo, Above Dk	EA	\$ 910.00	24%	\$ 691.60
90431	05	Decorative Panel W/Gizmo, Below Dk	EA	\$ 1,029.00	24%	\$ 782.04
90436	05	Observation Window	EA	\$ 2,114.00	24%	\$ 1,606.64
90450	05	3' Ss Straight Chuter	EA	\$ 3,354.00	24%	\$ 2,549.04
90451	05	4' Ss Straight Chuter	EA	\$ 3,768.00	24%	\$ 2,863.68
90452	05	5' Ss Straight Chuter	EA	\$ 4,176.00	24%	\$ 3,173.76
90453	06	6' Ss Straight Chuter	EA	\$ 4,596.00	24%	\$ 3,492.96
90454	05	7' Ss Straight Chuter	EA	\$ 5,006.00	24%	\$ 3,804.56
90455	06	8' Ss Straight Chuter	EA	\$ 5,422.00	24%	\$ 4,120.72
90456	05	3' Ss Double Chuter	EA	\$ 5,652.00	24%	\$ 4,295.52
90457	05	4' Ss Double Chuter	EA	\$ 6,502.00	24%	\$ 4,941.52
90458	05	5' Ss Double Chuter	EA	\$ 7,347.00	24%	\$ 5,583.72
90459	05	6' Ss Double Chuter	EA	\$ 8,191.00	24%	\$ 6,225.16
90460	05	7' Ss Double Chuter	EA	\$ 9,034.00	24%	\$ 6,865.84
90461	05	8' Ss Double Chuter	EA	\$ 9,883.00	24%	\$ 7,511.08
90462	18	Stainless Steel Spiral Slide (4')	EA	\$ 34,357.00	24%	\$ 26,111.32
90463	18	Stainless Steel Spiral Slide (5')	EA	\$ 33,761.00	24%	\$ 25,658.36
90464	18	Stainless Steel Spiral Slide (6')	EA	\$ 33,331.00	24%	\$ 25,331.56
90465	05	Train Cabin Panel	EA	\$ 2,626.00	24%	\$ 1,995.76
90466	05	Maze Panel, Above Dk	EA	\$ 1,705.00	24%	\$ 1,295.80
90467	05	Maze Panel, Below Dk	EA	\$ 1,813.00	24%	\$ 1,377.88
90468	05	Anchors Away Panel, Above Dk	EA	\$ 2,093.00	24%	\$ 1,590.68
90469	05	Anchors Away Panel, Below Dk	EA	\$ 2,212.00	24%	\$ 1,681.12
90470	05	Count & Spell Pnl (1 Color), Above Dk	EA	\$ 1,557.00	24%	\$ 1,183.32
90472	05	Count & Spell Pnl (2 Color), Above Dk	EA	\$ 1,733.00	24%	\$ 1,317.08
90474	22	Piston Panel	EA	\$ 3,577.00	16%	\$ 3,004.68
90475	40	Rain Wheel Panel	EA	\$ 2,681.00	6%	\$ 2,520.14
90476	05	Rung Enclosure W/Guardrail, Above Dk	EA	\$ 636.00	24%	\$ 483.36
90478	05	Rung Encl Mold S. Whl & Gr, Above Dk	EA	\$ 985.00	24%	\$ 748.60
90480	05	Rung Encl Thundering & Gr, Above Dk	EA	\$ 1,054.00	24%	\$ 801.04
90484	05	Rung Encl Telescope & Gr, Above Dk	EA	\$ 1,348.00	24%	\$ 1,024.48
90492	05	Funnel Enclosure W/Guardrail	EA	\$ 664.00	24%	\$ 504.64
90493	05	Wide Rung Kick Plate (2'-0")	EA	\$ 1,304.00	24%	\$ 991.04
90494	05	Castle Window Panel, Above Dk	EA	\$ 2,506.00	24%	\$ 1,904.56
90496	05	Rung Encl Solid S. Whl & Bar, Above Dk	EA	\$ 1,540.00	24%	\$ 1,170.40
90501	05	Rung Encl Solid S. Whl & Gr, Above Dk	EA	\$ 1,190.00	24%	\$ 904.40
90503	05	2'-6"/3' Single Wave Zip Slide	EA	\$ 1,927.00	24%	\$ 1,464.52
90504	05	4' Single Zip Slide	EA	\$ 2,562.00	24%	\$ 1,947.12
90505	05	5' Single Zip Slide	EA	\$ 2,792.00	24%	\$ 2,121.92
90506	05	6' Single Wave Zip Slide	EA	\$ 3,093.00	24%	\$ 2,350.68
90507	05	2'-6"/3' Rumble & Roll Zip Slide	EA	\$ 2,773.00	24%	\$ 2,107.48
90508	05	4' Double Zip Slide, Std Dk	EA	\$ 3,337.00	24%	\$ 2,536.12
90509	05	5' Double Zip Slide, Std Dk	EA	\$ 3,713.00	24%	\$ 2,821.88
90510	05	6' Dueling Wave Zip Slide, Std Dk	EA	\$ 4,038.00	24%	\$ 3,068.88
90511	05	7'/7'-6" Double Wave Zip Slide	EA	\$ 5,826.00	24%	\$ 4,427.76
90514	05	Wide Rung Enclosure (Barrier) (Above)	EA	\$ 1,242.00	24%	\$ 943.92
90515	05	Wide Rung Encl (Guardrail) (Above)	EA	\$ 828.00	24%	\$ 629.28
90516	05	Wide Rng Encl Dbl Mold S. Whl Bar Abov	EA	\$ 1,862.00	24%	\$ 1,415.12
90520	05	Wide Rng Encl Dbl Mold S. Whl Gr Abov	EA	\$ 1,559.00	24%	\$ 1,184.84
90524	05	Castle Window Panel, Below Dk	EA	\$ 2,772.00	24%	\$ 2,106.72
90525	05	Half Panel W/Thundering	EA	\$ 1,129.00	24%	\$ 858.04
90530	05	2'/2'-6" Little Foot Slide W/Enclosure	EA	\$ 1,936.00	24%	\$ 1,471.36
90531	05	5' Double Zip Slide, Wide Dk	EA	\$ 3,713.00	24%	\$ 2,821.88

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
90532	05	6' Dueling Wave Zip Slide, Wide Dk	EA	\$ 4,119.00	24%	\$ 3,130.44
90533	05	2'-6" Rung Kickplate	EA	\$ 1,147.00	24%	\$ 871.72
90534	05	3' Rung Kickplate	EA	\$ 1,185.00	24%	\$ 900.60
90536	05	24" Roof Extension W/Cap	EA	\$ 286.00	24%	\$ 217.36
90537	05	48" Roof Extension W/Cap	EA	\$ 380.00	24%	\$ 288.80
90538	05	60" Roof Extension W/Cap	EA	\$ 418.00	24%	\$ 317.68
90539	05	3'/3'-6" Zipper Climber	EA	\$ 1,378.00	24%	\$ 1,047.28
90540	05	4' Zipper Climber	EA	\$ 1,630.00	24%	\$ 1,238.80
90541	05	5'/5'-6" Zipper Climber	EA	\$ 1,596.00	24%	\$ 1,212.96
90542	05	6' Zipper Climber	EA	\$ 1,738.00	24%	\$ 1,320.88
90543	05	Wavy Mirror Panel, Above Dk	EA	\$ 4,123.00	24%	\$ 3,133.48
90544	05	Wavy Mirror Panel, Below Dk	EA	\$ 4,313.00	24%	\$ 3,277.88
90545	05	4' Wave Climber	EA	\$ 1,031.00	24%	\$ 783.56
90546	05	Climber Archway W/D-Ring & Barrier	EA	\$ 881.00	24%	\$ 669.56
90548	05	Climber Archway W/ Plate & Guardrail	EA	\$ 845.00	24%	\$ 642.20
90549	05	Climber Archway W/ Plate & Barrier	EA	\$ 1,016.00	24%	\$ 772.16
90550	05	Triangle Modern Roof	EA	\$ 1,385.00	24%	\$ 1,052.60
90551	05	Square Modern Roof	EA	\$ 2,620.00	24%	\$ 1,991.20
90552	05	90° Bridge (Barrier)	EA	\$ 9,457.00	24%	\$ 7,187.32
90556	05	Ada 90° Bridge (Barrier)	EA	\$ 9,781.00	24%	\$ 7,433.56
90560	05	Sq Deck Internal Climb(5'-0"&5'-6")	EA	\$ 5,429.00	24%	\$ 4,126.04
90561	05	Sq Deck Internal Climb(6'-0"&6'-6")	EA	\$ 5,820.00	24%	\$ 4,423.20
90562	05	Sq Deck Internal Climb(7'-0"&7'-6")	EA	\$ 6,218.00	24%	\$ 4,725.68
90563	05	Sq Deck Internal Climb(8'-0")	EA	\$ 6,681.00	24%	\$ 5,077.56
90564	05	Dbl Ridge Climb(5' 6", 6' 0", &6'-6")	EA	\$ 2,120.00	24%	\$ 1,611.20
90565	05	Dbl Ridge Climb(7'-0",7'-6", &8'-0")	EA	\$ 2,163.00	24%	\$ 1,643.88
90568	05	Suspension Bridge (Barrier)	EA	\$ 10,440.00	24%	\$ 7,934.40
90569	05	Suspension Bridge (Guardrail)	EA	\$ 8,568.00	24%	\$ 6,511.68
90572	05	Scramble Up (3'-0")	EA	\$ 591.00	24%	\$ 449.16
90573	05	Scramble Up (3'-6" To 5'-0")	EA	\$ 1,176.00	24%	\$ 893.76
90574	05	Scramble Up (5'-6" & 6'-0")	EA	\$ 1,760.00	24%	\$ 1,337.60
90575	05	Scramble Up (6'-6" To 8'-0")	EA	\$ 2,346.00	24%	\$ 1,782.96
90578	05	Swerve Slide	EA	\$ 2,406.00	24%	\$ 1,828.56
90579	05	Double Swerve Slide	EA	\$ 3,628.00	24%	\$ 2,757.28
90583	05	2'-6"/3' 90 Deg Funnel Bridge Bar 1 Dk	EA	\$ 7,552.00	24%	\$ 5,739.52
90584	05	3'-6"/4' 90 Deg Funnel Bridge Bar 1 Dk	EA	\$ 7,577.00	24%	\$ 5,758.52
90585	05	4'-6"/5' 90 Deg Funnel Bridge Bar 1 Dk	EA	\$ 7,596.00	24%	\$ 5,772.96
90586	05	5'-6"/6' 90 Deg Funnel Bridge Bar 1 Dk	EA	\$ 7,627.00	24%	\$ 5,796.52
90587	05	6'-6"/7' 90 Deg Funnel Bridge Bar 1 Dk	EA	\$ 7,647.00	24%	\$ 5,811.72
90588	05	7'-6"/8' 90 Deg Funnel Bridge Bar 1 Dk	EA	\$ 7,669.00	24%	\$ 5,828.44
90590	05	2'-6"/3' 90 Deg Funnel Bridge Gr 1 Dk	EA	\$ 6,912.00	24%	\$ 5,253.12
90591	05	3'-6"/4' 90 Deg Funnel Bridge Gr 1 Dk	EA	\$ 6,937.00	24%	\$ 5,272.12
90592	05	Ridge Climber (Single)	EA	\$ 1,115.00	24%	\$ 847.40
90593	05	Straight Crawl Tube (1 Deck Span)	EA	\$ 2,531.00	24%	\$ 1,923.56
90594	05	Straight Crawl Tube (2 Deck Span)	EA	\$ 3,749.00	24%	\$ 2,849.24
90595	05	S Crawl Tube	EA	\$ 3,566.00	24%	\$ 2,710.16
90597	05	Fun-L Up Crawl Tube Link	EA	\$ 3,153.00	24%	\$ 2,396.28
90598	05	Hour Glass Climber	EA	\$ 1,285.00	24%	\$ 976.60
90601	05	Wave Bridge Lo (Barrier)	EA	\$ 4,151.00	24%	\$ 3,154.76
90603	05	Wave Bridge Hi (Barrier)	EA	\$ 4,091.00	24%	\$ 3,109.16
90605	05	Punched Steel Crawl Tube (Above)	EA	\$ 7,915.00	24%	\$ 6,015.40
90606	05	Punched Steel Crawl Tube (Below)	EA	\$ 8,478.00	24%	\$ 6,443.28
90608	05	Challenge Canyon Bridge	EA	\$ 3,332.00	24%	\$ 2,532.32
90610	05	Contoured Panel (Above)	EA	\$ 1,679.00	24%	\$ 1,276.04
90612	05	Crawl-In Double Fun-L Up	EA	\$ 4,612.00	24%	\$ 3,505.12

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
90613	05	Walk-In Double Fun-L Up	EA	\$ 5,065.00	24%	\$ 3,849.40
90614	05	Walk In Double Fun-L Over	EA	\$ 5,065.00	24%	\$ 3,849.40
90615	05	Fun-L Up & Around	EA	\$ 4,274.00	24%	\$ 3,248.24
90616	05	Fun-L Up & Across	EA	\$ 4,364.00	24%	\$ 3,316.64
90618	05	Step Up Platform	EA	\$ 5,549.00	24%	\$ 4,217.24
90619	05	Ergo Climber (4'-0" & 4'-6")	EA	\$ 1,375.00	24%	\$ 1,045.00
90620	05	Ergo Climber (5'-0" & 5'-6")	EA	\$ 1,571.00	24%	\$ 1,193.96
90621	05	Ergo Climber (6'-0")	EA	\$ 1,726.00	24%	\$ 1,311.76
90625	05	Inclined Cosmix Climber (Center)	EA	\$ 2,987.00	24%	\$ 2,270.12
90626	05	Fun-L Crawl Tube Attachment	EA	\$ 3,420.00	24%	\$ 2,599.20
90627	05	Ergo Link (2'-0" Rise)	EA	\$ 1,146.00	24%	\$ 870.96
90628	05	Ergo Link (3'-0" Rise)	EA	\$ 1,203.00	24%	\$ 914.28
90629	05	Ergo Link 4'-0" Rise)	EA	\$ 1,365.00	24%	\$ 1,037.40
90630	05	Walk-In Double Funnel Up	EA	\$ 5,302.00	24%	\$ 4,029.52
90631	05	Bubble Panel (Above)	EA	\$ 1,469.00	24%	\$ 1,116.44
90632	05	Stego Climber (4'-0" & 4'-6")	EA	\$ 797.00	24%	\$ 605.72
90633	05	Stego Climber (5'-0" & 5'-6")	EA	\$ 915.00	24%	\$ 695.40
90634	05	Stego Climber (6'-0" & 6'-6")	EA	\$ 1,047.00	24%	\$ 795.72
90635	05	Stego Climber (7'-0" & 7'-6")	EA	\$ 1,176.00	24%	\$ 893.76
90636	05	Stego Climber (8'-0")	EA	\$ 1,301.00	24%	\$ 988.76
90637	05	Tunnel Up	EA	\$ 4,304.00	24%	\$ 3,271.04
90638	05	Spiral Climber (4'-0" & 4'-6")	EA	\$ 1,097.00	24%	\$ 833.72
90639	05	Spiral Climber (5'-0" & 5'-6")	EA	\$ 1,150.00	24%	\$ 874.00
90640	05	Spiral Climber (6'-0" & 6'-6")	EA	\$ 1,282.00	24%	\$ 974.32
90641	05	Spiral Climber (7'-0" & 7'-6")	EA	\$ 1,408.00	24%	\$ 1,070.08
90642	05	Spiral Climber (8'-0")	EA	\$ 1,527.00	24%	\$ 1,160.52
90644	05	Net Tunnel	EA	\$ 41,561.00	24%	\$ 31,586.36
90652	18	3' Step Up Platform	EA	\$ 6,195.00	24%	\$ 4,708.20
90653	05	3'-6"/4'-0" Zip Swerve Slide Left	EA	\$ 2,323.00	24%	\$ 1,765.48
90654	05	3'-6"/4'-0" Zip Swerve Slide Right	EA	\$ 2,323.00	24%	\$ 1,765.48
90655	05	Pod Climber	EA	\$ 1,543.00	24%	\$ 1,172.68
90665	05	Inclined Cosmix Climber (Offset)	EA	\$ 1,580.00	24%	\$ 1,200.80
90666	05	Spiral Step Climber (2'-0" & 2'-6")	EA	\$ 985.00	24%	\$ 748.60
90667	05	Spiral Step Climber (3'-0" & 3'-6")	EA	\$ 1,281.00	24%	\$ 973.56
90668	05	Spiral Step Climber (4'-0" & 4'-6")	EA	\$ 1,578.00	24%	\$ 1,199.28
90669	05	Spiral Step Climber (5'-0" & 5'-6")	EA	\$ 1,878.00	24%	\$ 1,427.28
90670	05	Spiral Step Climber (6'-0")	EA	\$ 2,170.00	24%	\$ 1,649.20
90671	05	Wide Access Ramp Link 3 Dk Gr	EA	\$ 10,928.00	24%	\$ 8,305.28
90672	05	Ada Wide Ramp	EA	\$ 10,928.00	24%	\$ 8,305.28
90673	18	Ramp (Guardrail)	EA	\$ 8,814.00	24%	\$ 6,698.64
90674	05	Std Access Ramp Link 3 Dk Gr	EA	\$ 8,814.00	24%	\$ 6,698.64
90676	05	Std Access Ramp Link Gr 2'-6" & 3'	EA	\$ 8,814.00	24%	\$ 6,698.64
90677	05	Std Access Ramp Link Gr 3'-6" & 4'	EA	\$ 8,814.00	24%	\$ 6,698.64
90678	18	Ramp (Guardrail) 1'-6" & 2'	EA	\$ 8,814.00	24%	\$ 6,698.64
90679	18	Ramp (Guardrail) 2'-6" & 3'	EA	\$ 8,814.00	24%	\$ 6,698.64
90680	18	Ramp (Guardrail) 3'-6" & 4'	EA	\$ 8,814.00	24%	\$ 6,698.64
90681	05	Wide Acc Ramp Link Gr 2'-6" & 3'	EA	\$ 10,928.00	24%	\$ 8,305.28
90682	05	Wide Acc Ramp Link Gr 3'-6" & 4'	EA	\$ 10,928.00	24%	\$ 8,305.28
90683	18	Ada Wide Ramp (Guardrail) 1'-6" & 2'	EA	\$ 10,928.00	24%	\$ 8,305.28
90684	18	Ada Wide Ramp (Guardrail) 2'-6" & 3'	EA	\$ 10,928.00	24%	\$ 8,305.28
90685	18	Ada Wide Ramp (Guardrail) 3'-6" & 4'	EA	\$ 10,928.00	24%	\$ 8,305.28
90698	05	Letters Maze Below Deck	EA	\$ 2,055.00	24%	\$ 1,561.80
90700	05	Single Entrance Wilderslide II	EA	\$ 1,469.00	24%	\$ 1,116.44
90701	05	Double Entrance Wilderslide II	EA	\$ 2,123.00	24%	\$ 1,613.48
90703	05	Straight Section Wilderslide II	EA	\$ 659.00	24%	\$ 500.84

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
90704	05	Left Curve Section Wilderslide li	EA	\$ 905.00	24%	\$ 687.80
90705	05	Right Curve Section Wilderslide li	EA	\$ 905.00	24%	\$ 687.80
90706	05	Exit Section Wilderslide li	EA	\$ 904.00	24%	\$ 687.04
90708	05	Helix Spiral (Helix Adapter)	EA	\$ 1,187.00	24%	\$ 902.12
90709	05	Support Wilderslide li	EA	\$ 285.00	24%	\$ 216.60
90710	05	Slide Support	EA	\$ 295.00	24%	\$ 224.20
90711	06	Steel Drum - Gadget Panel Above Deck	EA	\$ 5,824.00	24%	\$ 4,426.24
90712	06	Airlock Cog - Gadget Panel Above Deck	EA	\$ 4,020.00	24%	\$ 3,055.20
90713	06	Frog Slide Puzzle-Gadget Pnl Above Dk	EA	\$ 3,089.00	24%	\$ 2,347.64
90715	06	Twist Ball Run-Gadget Pnl Above Dk	EA	\$ 3,158.00	24%	\$ 2,400.08
90716	06	Color Wheel - Gadget Panel Above Deck	EA	\$ 3,983.00	24%	\$ 3,027.08
90718	05	Slide Support	EA	\$ 211.00	24%	\$ 160.36
90719	06	Steel Drum - Gadget Panel Below Deck	EA	\$ 6,028.00	24%	\$ 4,581.28
90720	06	Airlock Cog - Gadget Panel Below Deck	EA	\$ 4,222.00	24%	\$ 3,208.72
90721	06	Frog Slide Puzzle-Gadget Pnl Below Dk	EA	\$ 3,293.00	24%	\$ 2,502.68
90723	06	Twist Ball Run-Gadget Pnl Below Deck	EA	\$ 3,364.00	24%	\$ 2,556.64
90724	06	Color Wheel - Gadget Panel Below Deck	EA	\$ 4,184.00	24%	\$ 3,179.84
90729	05	Double Straight (2 Ft Section)	EA	\$ 958.00	24%	\$ 728.08
90730	05	Kinetic Spinner 2 Color Pnl Above Dk	EA	\$ 3,790.00	24%	\$ 2,880.40
90732	05	Kinetic Spinner 1 Color Pnl Above Dk	EA	\$ 3,350.00	24%	\$ 2,546.00
90736	05	Sun Blossom 2 Color Gadg Pnl Abov Dk	EA	\$ 4,320.00	24%	\$ 3,283.20
90738	05	Sun Blossom 1 Color Gadg Pnl Above Dk	EA	\$ 3,670.00	24%	\$ 2,789.20
90750	05	Butterfly Climber	EA	\$ 6,558.00	24%	\$ 4,984.08
90752	06	6' Wildertube Straight	EA	\$ 4,231.00	24%	\$ 3,215.56
90753	05	8' Wildertube Straight	EA	\$ 4,563.00	24%	\$ 3,467.88
90754	05	6' Wildertube 'L'	EA	\$ 4,242.00	24%	\$ 3,223.92
90755	05	6' Wildertube 'L' Reverse	EA	\$ 4,242.00	24%	\$ 3,223.92
90756	05	8' Wildertube 'L'	EA	\$ 4,565.00	24%	\$ 3,469.40
90757	05	8' Wildertube 'L' Reverse	EA	\$ 4,565.00	24%	\$ 3,469.40
90758	05	6' Wildertube 'S'	EA	\$ 4,563.00	24%	\$ 3,467.88
90759	05	6' Wildertube 'S' Reverse	EA	\$ 4,563.00	24%	\$ 3,467.88
90760	05	8' Wildertube 'S'	EA	\$ 6,065.00	24%	\$ 4,609.40
90761	05	8' Wildertube 'S' Reverse	EA	\$ 6,065.00	24%	\$ 4,609.40
90762	05	Long Exit (Use On 7' & 8' Slides)	EA	\$ 1,234.00	24%	\$ 937.84
90763	18	Triple Wilderslide li Entrance	EA	\$ 3,461.00	24%	\$ 2,630.36
90764	05	Triple Wilderslide li Entrance Ada	EA	\$ 5,101.00	24%	\$ 3,876.76
90766	05	Hex Pod	EA	\$ 2,878.00	24%	\$ 2,187.28
90767	05	6' Wildertube Quick 'L'	EA	\$ 5,640.00	24%	\$ 4,286.40
90768	05	6' Wildertube Quick 'L' Reverse	EA	\$ 5,731.00	24%	\$ 4,355.56
90769	05	8' Wildertube Quick 'L'	EA	\$ 6,723.00	24%	\$ 5,109.48
90770	05	8' Wildertube Quick 'L' Reverse	EA	\$ 6,723.00	24%	\$ 5,109.48
90771	05	6' Wildertube Quick 'S'	EA	\$ 5,002.00	24%	\$ 3,801.52
90772	05	6' Wildertube Quick 'S' Reverse	EA	\$ 5,002.00	24%	\$ 3,801.52
90773	05	8' Wildertube Quick 'S'	EA	\$ 5,776.00	24%	\$ 4,389.76
90774	05	8' Wildertube Quick 'S' Reverse	EA	\$ 5,776.00	24%	\$ 4,389.76
90776	05	Outrigger Wilderslide li	EA	\$ 235.00	24%	\$ 178.60
90777	15	Kidnetix Twirl	EA	\$ 7,589.00	16%	\$ 6,374.76
90778	05	Triple W Spiral	EA	\$ 12,632.00	24%	\$ 9,600.32
90779	05	Over N Under	EA	\$ 7,670.00	24%	\$ 5,829.20
90790	05	Sloped Funnel Climber Barrier (Dbl)	EA	\$ 7,125.00	24%	\$ 5,415.00
90791	05	Sloped Funnner Climber Guardrail (Dbl)	EA	\$ 5,696.00	24%	\$ 4,328.96
90792	05	Sloped Funnel Climber Timbers(Dbl)	EA	\$ 10,003.00	24%	\$ 7,602.28
90799	05	Triple W Spiral Ada	EA	\$ 12,632.00	24%	\$ 9,600.32
90824	05	Offset Xcelerator	EA	\$ 6,190.00	24%	\$ 4,704.40
90834	18	3-in-a-Row Panel	EA	\$ 2,539.00	24%	\$ 1,929.64

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
90835	18	3-in-a-Row Panel Blw Deck	EA	\$ 2,630.00	24%	\$ 1,998.80
90836	10	Buzz Reactions Panel	EA	\$ 6,214.00	24%	\$ 4,722.64
90839	18	Buzz Reactions Panel Blw Deck	EA	\$ 6,402.00	24%	\$ 4,865.52
90840	05	Xcelerator	EA	\$ 5,731.00	24%	\$ 4,355.56
90842	05	Single Spiral	EA	\$ 6,377.00	24%	\$ 4,846.52
90843	05	Double Twin Spiral	EA	\$ 12,021.00	24%	\$ 9,135.96
90844	05	Double With Spiral	EA	\$ 7,093.00	24%	\$ 5,390.68
90845	05	Double With Spiral Reverse	EA	\$ 7,093.00	24%	\$ 5,390.68
90846	05	Triple W/Spiral (Fully Preconfigured)	EA	\$ 19,103.00	24%	\$ 14,518.28
90847	05	Triple Slide W/Spiral ADA	EA	\$ 19,103.00	24%	\$ 14,518.28
90848	05	2 dk span Net Wall Link	EA	\$ 7,915.00	24%	\$ 6,015.40
90849	05	3 dk span Net Wall Link	EA	\$ 15,150.00	24%	\$ 11,514.00
90853	05	Quadratic Shade Canopy	EA	\$ 7,230.00	24%	\$ 5,494.80
90854	05	Equilateral Shade Canopy	EA	\$ 5,633.00	24%	\$ 4,281.08
90855	05	Hexagonal Shade Canopy	EA	\$ 12,780.00	24%	\$ 9,712.80
90856	15	33' SKY RUN ZIP TRACK W/ ZERO-G	EA	\$ 16,324.00	16%	\$ 13,712.16
90857	15	33' SKY RUN ZIP TRACK W/ ZIP SEAT	EA	\$ 18,629.00	16%	\$ 15,648.36
90858	15	33'SKY RUN ZIP TRACK ADD W/ ZERO G	EA	\$ 14,649.00	16%	\$ 12,305.16
90859	15	33'SKY RUN ZIP TRACK ADD W/ ZIP SEA	EA	\$ 18,173.00	16%	\$ 15,265.32
90860	15	53'SKY RUN ZIP TRACK W/ ZERO-G	EA	\$ 22,202.00	16%	\$ 18,649.68
90861	15	SKYRUN ZIP TRACK 53' W/ ZIP	EA	\$ 25,961.00	16%	\$ 21,807.24
90862	15	53'SKY RUN ZIP TRACK ADD W/ ZERO-G	EA	\$ 18,233.00	16%	\$ 15,315.72
90863	15	53'SKY RUN ZIP TRACK ADD W/ ZIP SEAT	EA	\$ 23,069.00	16%	\$ 19,377.96
90864	05	ADA Overhead	EA	\$ 871.00	24%	\$ 661.96
90868	05	Splitter 6'	EA	\$ 5,418.00	24%	\$ 4,117.68
90869	05	Splitter 7'	EA	\$ 5,730.00	24%	\$ 4,354.80
90870	05	Splitter 8'	EA	\$ 6,038.00	24%	\$ 4,588.88
90871	18	Animal Trackers	EA	\$ 5,538.00	24%	\$ 4,208.88
90872	10	Sounds of Water	EA	\$ 5,538.00	24%	\$ 4,208.88
90873	22	Car Sounds Half Panel	EA	\$ 4,192.00	16%	\$ 3,521.28
90874	40	Farm Animals Half Panel	EA	\$ 4,490.00	6%	\$ 4,220.60
90875	22	Wheels on the bus Half Panel	EA	\$ 4,192.00	16%	\$ 3,521.28
90876	22	Keyboard Half Panel	EA	\$ 4,791.00	16%	\$ 4,024.44
90877	22	Lead Guitar Half Panel	EA	\$ 4,791.00	16%	\$ 4,024.44
90878	22	Drums Half Panel	EA	\$ 4,791.00	16%	\$ 4,024.44
90880	05	360 Spiral Slide 4' w/roto hood	EA	\$ 9,151.00	24%	\$ 6,954.76
90881	05	360 Spiral Slide 4'6" w/roto hood	EA	\$ 8,973.00	24%	\$ 6,819.48
90882	05	360 Spiral Slide 5' w/roto hood	EA	\$ 8,692.00	24%	\$ 6,605.92
90883	05	360 Spiral Slide 5'6" w/roto hood	EA	\$ 8,790.00	24%	\$ 6,680.40
90884	05	360 Spiral Slide 6' w/roto hood	EA	\$ 8,045.00	24%	\$ 6,114.20
90885	05	360 Spiral Slide 4' w/metal enc	EA	\$ 8,384.00	24%	\$ 6,371.84
90886	05	360 Spiral Slide 4'6" w/metal enc	EA	\$ 8,240.00	24%	\$ 6,262.40
90887	05	360 Spiral Slide 5' w/metal enc	EA	\$ 7,970.00	24%	\$ 6,057.20
90888	05	360 Spiral Slide 5'6" w/metal enc	EA	\$ 8,066.00	24%	\$ 6,130.16
90889	05	360 Spiral Slide 6' w/metal enc	EA	\$ 7,449.00	24%	\$ 5,661.24
90891	05	8' Straight Slide	EA	\$ 4,444.00	24%	\$ 3,377.44
90892	05	9' Straight Slide	EA	\$ 5,989.00	24%	\$ 4,551.64
91004	05	Archway (3D)	EA	\$ 1,081.00	24%	\$ 821.56
91006	05	Climber Offset Archway (3D)	EA	\$ 992.00	24%	\$ 753.92
91007	05	Climber Archway W/ D-Ring (3D)	EA	\$ 1,290.00	24%	\$ 980.40
91009	05	Rockscape Archway (3D)	EA	\$ 1,343.00	24%	\$ 1,020.68
91010	05	Archway W/ Socket (3D)	EA	\$ 1,182.00	24%	\$ 898.32
91011	05	Wide Deck Archway (3D)	EA	\$ 1,588.00	24%	\$ 1,206.88
91013	05	Wide Deck Archway W/ Socket(3D)	EA	\$ 1,768.00	24%	\$ 1,343.68
91015	05	Enclosure (3D) Above Deck	EA	\$ 1,497.00	24%	\$ 1,137.72

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
91016	05	Funnel Bridge (3D) 1 Deck Span	EA	\$ 4,564.00	24%	\$ 3,468.64
91017	05	Funnel Bridge (3D) 2 Deck Span	EA	\$ 7,984.00	24%	\$ 6,067.84
91018	05	Arch Bridge (3D) 2 Deck Span	EA	\$ 10,304.00	24%	\$ 7,831.04
91019	05	Arch Bridge (3D) 3 Deck Span	EA	\$ 13,931.00	24%	\$ 10,587.56
91020	05	Mini Arch Bridge (3D)	EA	\$ 5,057.00	24%	\$ 3,843.32
91022	05	Suspension Bridge (3D)	EA	\$ 14,424.00	24%	\$ 10,962.24
91023	05	Funnel Suspension Bridge (3D)	EA	\$ 13,571.00	24%	\$ 10,313.96
91024	05	Drivers Panel Above Deck	EA	\$ 1,172.00	24%	\$ 890.72
91025	05	Shadow Tree 3D Single 0'-6" - 7'-0"	EA	\$ 2,711.00	24%	\$ 2,060.36
91030	05	Shadow Grove 3D (6" - 7'-0")	EA	\$ 5,676.00	24%	\$ 4,313.76
91031	05	3'-0" Transfer Platform (3D)	EA	\$ 4,713.00	24%	\$ 3,581.88
91032	05	4'-0" Transfer Platform (3D)	EA	\$ 5,571.00	24%	\$ 4,233.96
91033	05	5'-0" Transfer Platform (3D)	EA	\$ 7,140.00	24%	\$ 5,426.40
91034	05	1'-0" Transfer System (3D)	EA	\$ 2,921.00	24%	\$ 2,219.96
91035	05	2'-0" Transfer System (3D)	EA	\$ 3,920.00	24%	\$ 2,979.20
91036	05	2'-6" Transfer System (3D)	EA	\$ 5,921.00	24%	\$ 4,499.96
91037	05	3'-0" Transfer System (3D)	EA	\$ 6,282.00	24%	\$ 4,774.32
91038	05	4'-0" Transfer System (3D)	EA	\$ 7,655.00	24%	\$ 5,817.80
91039	05	Ramp (3D) 1'-0"	EA	\$ 13,243.00	24%	\$ 10,064.68
91040	05	Ramp (3D) 1'-6" & 2'-0"	EA	\$ 13,546.00	24%	\$ 10,294.96
91041	05	Ramp (3D) 2'-6" & 3'-0"	EA	\$ 13,595.00	24%	\$ 10,332.20
91042	05	Ramp (3D) 3'-6" & 4'-0"	EA	\$ 13,653.00	24%	\$ 10,376.28
91049	05	Ramp Link (3D) 1'-6" & 2'-0"	EA	\$ 17,008.00	24%	\$ 12,926.08
91050	05	Shadow Tree 3D Single 7'-6" - 8'-0"	EA	\$ 2,770.00	24%	\$ 2,105.20
91055	05	Shadow Grove 3D (7'-6" - 8'-0")	EA	\$ 5,533.00	24%	\$ 4,205.08
91056	05	Ramp Link (3D) 2'-6" & 3'-0"	EA	\$ 16,042.00	24%	\$ 12,191.92
91057	05	Ramp Link (3D) 3'-6" & 4'-0"	EA	\$ 16,113.00	24%	\$ 12,245.88
91058	05	Ramp Link (3D) 4'-6" & 5'-0"	EA	\$ 16,182.00	24%	\$ 12,298.32
91059	05	Ramp Link (3D) 5'-6" & 6'-0"	EA	\$ 16,250.00	24%	\$ 12,350.00
91060	05	Ramp Link (3D) 6'-6" & 7'-0"	EA	\$ 16,320.00	24%	\$ 12,403.20
91061	05	Ramp Link (3D) 7'-6" & 8'-0"	EA	\$ 16,384.00	24%	\$ 12,451.84
91070	15	3'-0" Hillside Wave Zip Slide	EA	\$ 4,209.00	16%	\$ 3,535.56
91071	15	4'-0" Hillside Zip Slide	EA	\$ 4,622.00	16%	\$ 3,882.48
91072	15	5'-0" Hillside Zip Slide	EA	\$ 4,944.00	16%	\$ 4,152.96
91073	15	6'-0" Hillside Wave Zip Slide	EA	\$ 5,258.00	16%	\$ 4,416.72
91074	15	3'-0" Hillside Rumble & Roll Zip Slide	EA	\$ 4,940.00	16%	\$ 4,149.60
91075	15	4'-0" Hillside Double Zip Slide	EA	\$ 5,456.00	16%	\$ 4,583.04
91076	15	5'-0" Hillside Double Zip Slide	EA	\$ 5,934.00	16%	\$ 4,984.56
91077	15	6'-0" Hillside Dueling Wave Zip Slide	EA	\$ 6,428.00	16%	\$ 5,399.52
91088	05	Encl W/ Thunderring (3D) Above Deck	EA	\$ 1,986.00	24%	\$ 1,509.36
91090	05	Encl Molded Steer Wheel (3D) Above Dk	EA	\$ 1,925.00	24%	\$ 1,463.00
91092	05	Encl Solid Steer Wheel (3D) Above Dk	EA	\$ 2,129.00	24%	\$ 1,618.04
91094	05	Half Panel W/ Thunderring (3D)	EA	\$ 1,578.00	24%	\$ 1,199.28
91095	05	Half Panel Molded Sterring Wheel (3D)	EA	\$ 1,511.00	24%	\$ 1,148.36
91096	05	Half Panel Solid Steering Wheel (3D)	EA	\$ 1,788.00	24%	\$ 1,358.88
91097	05	4'/5' Double Bubble Climber	EA	\$ 2,003.00	24%	\$ 1,522.28
91100	05	5'-6"/6'-6" Double Bubble Climber	EA	\$ 2,610.00	24%	\$ 1,983.60
91103	05	7'/8' Double Bubble Climber	EA	\$ 2,957.00	24%	\$ 2,247.32
91106	05	Coral Climber (3D) 3'-6" Thru 4'-6"	EA	\$ 2,082.00	24%	\$ 1,582.32
91107	05	Coral Climber (3D) 5'-0"	EA	\$ 2,087.00	24%	\$ 1,586.12
91108	05	Coral Climber (3D) 5'-6" Thru 6'-6"	EA	\$ 2,976.00	24%	\$ 2,261.76
91109	05	Coral Climber (3D) 7'-0" Thru 7'-6"	EA	\$ 2,982.00	24%	\$ 2,266.32
91115	05	Coral Link	EA	\$ 4,113.00	24%	\$ 3,125.88
91117	05	Rock Ridge (2 Deck Span)	EA	\$ 10,234.00	24%	\$ 7,777.84
91118	05	Rock Ridge (3 Deck Span)	EA	\$ 14,827.00	24%	\$ 11,268.52

GAMETIME PARK & PLAYGROUND EQUIPMENT

Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
91119	05	Play Port Bridge	EA	\$ 6,768.00	24%	\$ 5,143.68
91120	05	90° Play Port Bridge	EA	\$ 8,972.00	24%	\$ 6,818.72
91121	05	Double Play Port Funnel Bridge	EA	\$ 7,868.00	24%	\$ 5,979.68
91126	05	Kidnetix - X Bridge	EA	\$ 14,117.00	24%	\$ 10,728.92
91129	05	Kidnetix - Large Spider Web	EA	\$ 8,326.00	24%	\$ 6,327.76
91132	05	Drivers Panel Below Deck	EA	\$ 1,439.00	24%	\$ 1,093.64
91136	05	Funnel Crows Nest Telescope Bar	EA	\$ 2,695.00	24%	\$ 2,048.20
91137	05	Entryway - 3D	EA	\$ 1,192.00	24%	\$ 905.92
91138	05	High Point / Low Point Entryway - 3D	EA	\$ 1,277.00	24%	\$ 970.52
91139	05	Entryway - Barrier	EA	\$ 886.00	24%	\$ 673.36
91140	05	High Point Entryway - Barrier	EA	\$ 975.00	24%	\$ 741.00
91141	05	Low Point Entryway - Barrier	EA	\$ 947.00	24%	\$ 719.72
91142	05	Rope Span Entryway - Barrier	EA	\$ 1,027.00	24%	\$ 780.52
91143	05	Challenge Canyon Entryway - Barrier	EA	\$ 997.00	24%	\$ 757.72
91144	05	High Point Entryway - Guardrail	EA	\$ 766.00	24%	\$ 582.16
91145	05	Low Point Entryway - Guardrail	EA	\$ 766.00	24%	\$ 582.16
91146	05	Entryway - Guardrail	EA	\$ 643.00	24%	\$ 488.68
91147	05	Metal Mirror Panel Above Deck	EA	\$ 1,726.00	24%	\$ 1,311.76
91148	05	Metal Mirror Panel Below Deck	EA	\$ 1,979.00	24%	\$ 1,504.04
91149	05	Enclosure - Timbers (Above Deck)	EA	\$ 1,471.00	24%	\$ 1,117.96
91150	05	Entryway - Timbers	EA	\$ 1,204.00	24%	\$ 915.04
91154	05	Archway - Timbers	EA	\$ 1,109.00	24%	\$ 842.84
91157	05	Archway W/ Socket - Timbers	EA	\$ 1,212.00	24%	\$ 921.12
91158	05	Enclosure - Timbers (Below Deck)	EA	\$ 1,724.00	24%	\$ 1,310.24
91163	05	Climber Offset Archway - Timbers	EA	\$ 1,028.00	24%	\$ 781.28
91178	05	3' 0" Transfer Platform - Timbers	EA	\$ 5,412.00	24%	\$ 4,113.12
91179	05	4' 0" Transfer Platform - Timbers	EA	\$ 6,791.00	24%	\$ 5,161.16
91180	05	5' 0" Transfer Platform - Timbers	EA	\$ 9,778.00	24%	\$ 7,431.28
91181	05	4' 0" Plank Climber - Timbers	EA	\$ 988.00	24%	\$ 750.88
91182	05	5' 0" Plank Climber - Timbers	EA	\$ 1,102.00	24%	\$ 837.52
91183	05	6' 0" Plank Climber - Timbers	EA	\$ 1,208.00	24%	\$ 918.08
91184	05	7' 0" Plank Climber - Timbers	EA	\$ 1,437.00	24%	\$ 1,092.12
91185	05	8' 0" Plank Climber - Timbers	EA	\$ 1,662.00	24%	\$ 1,263.12
91186	05	1' 0" Ramp Attach-Timbers (3 Dk Span)	EA	\$ 13,967.00	24%	\$ 10,614.92
91187	05	1' 6"-2' Ramp Attach-Timbers 3 Dk Span	EA	\$ 14,663.00	24%	\$ 11,143.88
91196	05	1' 6"-2' Acc Ramp Link-Timb 3 Dk Span	EA	\$ 17,824.00	24%	\$ 13,546.24
91197	05	2' 6"-3' Acc Ramp Link-Timb 3 Dk Span	EA	\$ 18,170.00	24%	\$ 13,809.20
91198	05	3' 6"-4' Acc Ramp Link-Timb 3 Dk Span	EA	\$ 18,251.00	24%	\$ 13,870.76
91199	05	Spiral Stairs Reverse	EA	\$ 5,157.00	24%	\$ 3,919.32
91200	05	1' 0" Transfer System - Timbers	EA	\$ 2,995.00	24%	\$ 2,276.20
91201	05	2' 0" Transfer System - Timbers	EA	\$ 4,395.00	24%	\$ 3,340.20
91202	05	2' 6" Transfer System - Timbers	EA	\$ 6,128.00	24%	\$ 4,657.28
91203	05	3' 0" Transfer System - Timbers	EA	\$ 6,452.00	24%	\$ 4,903.52
91204	05	4' 0" Transfer System - Timbers	EA	\$ 8,080.00	24%	\$ 6,140.80
91205	05	Suspension Bridge - Timbers	EA	\$ 13,262.00	24%	\$ 10,079.12
91206	05	Arch Bridge - Timbers (2 Deck Span)	EA	\$ 11,091.00	24%	\$ 8,429.16
91207	05	Mini Arch Bridge - Timbers	EA	\$ 5,455.00	24%	\$ 4,145.80
91211	05	Funnel Bridge - Timbers (2 Deck Span)	EA	\$ 9,730.00	24%	\$ 7,394.80
91212	05	Gable Roof - Timbers	EA	\$ 5,313.00	24%	\$ 4,037.88
91213	05	Play Port Funnel Bridge - Timbers	EA	\$ 7,909.00	24%	\$ 6,010.84
91214	05	Slant Half Hex Roof - Timbers	EA	\$ 5,057.00	24%	\$ 3,843.32
91215	05	Slant Roof - Timbers	EA	\$ 2,123.00	24%	\$ 1,613.48
91216	05	24" Slant Hex Roof Extension - Timbers	EA	\$ 331.00	24%	\$ 251.56
91217	05	60" Slant Hex Roof Extension - Timbers	EA	\$ 480.00	24%	\$ 364.80
91218	05	72" Slant Hex Roof Extension - Timbers	EA	\$ 614.00	24%	\$ 466.64

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc't	Contract Net Price
91219	05	Slant Hex Roof - Timbers	EA	\$ 10,108.00	24%	\$ 7,682.08
91220	05	24" Slant Roof Extension - Timbers	EA	\$ 311.00	24%	\$ 236.36
91221	05	66" Slant Roof Extension - Timbers	EA	\$ 449.00	24%	\$ 341.24
91222	05	Chimney - Timbers	EA	\$ 555.00	24%	\$ 421.80
91223	05	3' 0" Plank Climber - Timbers	EA	\$ 718.00	24%	\$ 545.68
91224	05	36" Slant Hex Roof Extension - Timbers	EA	\$ 389.00	24%	\$ 295.64
91227	05	Cube Net (Attach)	EA	\$ 24,542.00	24%	\$ 18,651.92
91228	05	Torsion Net (Attach)	EA	\$ 13,513.00	24%	\$ 10,269.88
91232	05	6' 6"-7' Acc Ramp Link-Timb 3 Dk Span	EA	\$ 18,445.00	24%	\$ 14,018.20
91233	05	7' 6"-8' Acc Ramp Link-Timb 3 Dk Span	EA	\$ 18,525.00	24%	\$ 14,079.00
91234	05	Double Play Port Funnel Bridge Timbers	EA	\$ 8,149.00	24%	\$ 6,193.24
91240	05	Gadget Frame (Grd Level)	EA	\$ 884.00	24%	\$ 671.84
91242	15	Roller Table	EA	\$ 18,078.00	16%	\$ 15,185.52
91243	06	Roller Slide	EA	\$ 18,198.00	24%	\$ 13,830.48
91244	05	3'0" Leaf Scramble Up	EA	\$ 756.00	24%	\$ 574.56
91245	05	3'6" - 5'0" Leaf Scramble Up	EA	\$ 1,492.00	24%	\$ 1,133.92
91246	05	5'6" - 6'0" Leaf Scramble Up	EA	\$ 2,231.00	24%	\$ 1,695.56
91247	05	6'6" Leaf Scramble Up	EA	\$ 2,966.00	24%	\$ 2,254.16
91248	05	2'0" - 2'6" Lily Pad Spiral Climber	EA	\$ 1,054.00	24%	\$ 801.04
91249	05	3'0" - 3'6" Lily Pad Spiral Climber	EA	\$ 1,364.00	24%	\$ 1,036.64
91250	05	4'0" - 4'6" Lily Pad Spiral Climber	EA	\$ 1,678.00	24%	\$ 1,275.28
91251	05	5'0" - 5'6" Lily Pad Spiral Climber	EA	\$ 1,991.00	24%	\$ 1,513.16
91252	05	6'0" Lily Pad Spiral Climber	EA	\$ 2,309.00	24%	\$ 1,754.84
91268	05	Sprouts Climber	EA	\$ 7,457.00	24%	\$ 5,667.32
91269	05	Sprout Climber	EA	\$ 1,911.00	24%	\$ 1,452.36
91270	05	Dragonfly Link	EA	\$ 4,705.00	24%	\$ 3,575.80
91275	05	3'0" Thru 4'6" Splash	EA	\$ 2,522.00	24%	\$ 1,916.72
91276	05	5'0" Thru 7'0" Splash	EA	\$ 4,483.00	24%	\$ 3,407.08
91284	22	Three Stump Climber	EA	\$ 6,873.00	16%	\$ 5,773.32
91285	22	Notched Log Climber	EA	\$ 7,672.00	16%	\$ 6,444.48
91287	05	Pine Topper	EA	\$ 1,015.00	24%	\$ 771.40
91290	05	3'6" - 4'0" Whirlwind	EA	\$ 1,857.00	24%	\$ 1,411.32
91291	05	4'6" - 5'0" Whirlwind	EA	\$ 2,074.00	24%	\$ 1,576.24
91292	05	5'6" - 6'0" Whirlwind	EA	\$ 2,301.00	24%	\$ 1,748.76
91293	05	6'6" - 7'0" Whirlwind	EA	\$ 2,526.00	24%	\$ 1,919.76
91294	05	7'6" - 8'0" Whirlwind	EA	\$ 2,916.00	24%	\$ 2,216.16
91303	05	Cliff Wall Climber	EA	\$ 5,945.00	24%	\$ 4,518.20
91307	05	3'0" Timbers Transfer For Gfrc	EA	\$ 4,313.00	24%	\$ 3,277.88
91308	05	4'0" Timbers Transfer For Gfrc	EA	\$ 5,718.00	24%	\$ 4,345.68
91309	05	5'0" Timbers Transfer For Gfrc	EA	\$ 8,891.00	24%	\$ 6,757.16
91310	05	Shadow Play Tree Single 0'6" - 7'0"	EA	\$ 3,139.00	24%	\$ 2,385.64
91315	05	Shadow Play Tree Single 7'6" & 8'0"	EA	\$ 3,194.00	24%	\$ 2,427.44
91321	05	Erratic Climber 4'0"-5'0"	EA	\$ 827.00	24%	\$ 628.52
91322	05	Erratic Climber 5'6"-6'6"	EA	\$ 935.00	24%	\$ 710.60
91323	05	Erratic Climber 7'0"-8'0"	EA	\$ 1,109.00	24%	\$ 842.84
91324	05	Erratic Climber W/Hex Net 4'-5'	EA	\$ 2,606.00	24%	\$ 1,980.56
91327	10	Big Stump Climber	EA	\$ 21,639.00	24%	\$ 16,445.64
91330	05	Mother Tree Connector Deck	EA	\$ 1,934.00	24%	\$ 1,469.84
91332	05	Mother Tree Transfer Platform	EA	\$ 5,322.00	24%	\$ 4,044.72
91333	05	Climber Offset Entryway (Timbers)	EA	\$ 912.00	24%	\$ 693.12
91334	05	Climber Offset Entryway (Barrier)	EA	\$ 611.00	24%	\$ 464.36
91335	05	Climber Offset Entryway (3D)	EA	\$ 928.00	24%	\$ 705.28
91336	05	Timbers Enclosure W/ Molded Steering Wheel (Above)	EA	\$ 1,855.00	24%	\$ 1,409.80
91337	05	Timbers Enclosure W/ Molded Steering Wheel (Below)	EA	\$ 2,105.00	24%	\$ 1,599.80
91338	05	Timbers Enclosure W/ Solid Steering Wheel (Above)	EA	\$ 2,129.00	24%	\$ 1,618.04

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
91339	05	Timbers Enclosure W/ Solid Steering Wheel (Below)	EA	\$ 2,391.00	24%	\$ 1,817.16
91340	05	Timbers Enclosure W/ Thunderring (Above)	EA	\$ 1,912.00	24%	\$ 1,453.12
91341	05	Timbers Enclosure W/ Thunderring (Below)	EA	\$ 2,158.00	24%	\$ 1,640.08
91353	05	1' Sensory Wave Ramp Attach	EA	\$ 22,658.00	24%	\$ 17,220.08
91354	05	1'6"-2'0" Sensory Wave Ramp Attachment	EA	\$ 24,758.00	24%	\$ 18,816.08
91364	05	Sensory Wave Panel w/ chimes	EA	\$ 3,302.00	24%	\$ 2,509.52
91365	05	Sensory Wave Panel w/ stained glass	EA	\$ 2,392.00	24%	\$ 1,817.92
91366	05	PS Sensory Wave Arch	EA	\$ 1,774.00	24%	\$ 1,348.24
91367	05	PS Sensory Wave Curve	EA	\$ 1,543.00	24%	\$ 1,172.68
91368	05	PS SW Transfer Punched Insert	EA	\$ 2,015.00	24%	\$ 1,531.40
91369	05	PS SW Transfer w/ Roller Insert	EA	\$ 4,315.00	24%	\$ 3,279.40
91370	05	PS Sensory Wave End Transfer	EA	\$ 1,326.00	24%	\$ 1,007.76
91371	05	PS Sensory Wave Deck Connect	EA	\$ 732.00	24%	\$ 556.32
91372	05	PS Sensory Wave Return Step	EA	\$ 1,607.00	24%	\$ 1,221.32
91373	05	PS Sensory Challenge Transfer 1'1'6"	EA	\$ 2,059.00	24%	\$ 1,564.84
91374	05	PS Sensory Wave Up & On (3' & 3'6")	EA	\$ 4,207.00	24%	\$ 3,197.32
91375	05	PS Sensory Wave Up & Around (3' & 3'6")	EA	\$ 6,320.00	24%	\$ 4,803.20
91376	05	PS S Wave Double Up & On (5' & 5'6")	EA	\$ 6,528.00	24%	\$ 4,961.28
91377	05	PS S Wave Up & On LNK (3'-3'6)	EA	\$ 3,769.00	24%	\$ 2,864.44
91378	05	PS S Wave Up & On LNK (4'-4'6)	EA	\$ 3,812.00	24%	\$ 2,897.12
91379	05	PS S Wave Up & On LNK (5'-5'6)	EA	\$ 3,889.00	24%	\$ 2,955.64
91380	05	PS S Wave Up & On LNK (6')	EA	\$ 3,904.00	24%	\$ 2,967.04
91381	05	PS Sensory Wave Up S (3'-3'6)	EA	\$ 7,901.00	24%	\$ 6,004.76
91382	05	PS Sensory Wave Up S (4'-4'6)	EA	\$ 8,030.00	24%	\$ 6,102.80
91383	05	PS Sensory Wave Up S (5'-5'6)	EA	\$ 8,264.00	24%	\$ 6,280.64
91384	05	PS Sensory Wave Up S (6')	EA	\$ 8,379.00	24%	\$ 6,368.04
91385	05	PS S Wave Double Up & On (5'-5'6)	EA	\$ 6,066.00	24%	\$ 4,610.16
91386	05	PS S Wave Double Up & On (6')	EA	\$ 6,097.00	24%	\$ 4,633.72
91387	05	PS S Wave Up & Around (3'-3'6)	EA	\$ 5,962.00	24%	\$ 4,531.12
91388	05	PS S Wave Up & Around (4'-4'6)	EA	\$ 6,047.00	24%	\$ 4,595.72
91389	05	PS S Wave Up & Around (5'-5'6)	EA	\$ 6,204.00	24%	\$ 4,715.04
91390	05	PS S Wave Up & Around (6')	EA	\$ 6,219.00	24%	\$ 4,726.44
91391	05	PS Sensory Wave Up & Over (1'-1'6")	EA	\$ 5,937.00	24%	\$ 4,512.12
91392	05	PS Sensory Wave Up & Over (2'-2'6")	EA	\$ 6,021.00	24%	\$ 4,575.96
91393	05	PS Sensory Wave Up & Over (3'-3'6")	EA	\$ 6,175.00	24%	\$ 4,693.00
91394	05	PS Sensory Wave Up & Over (4'-4'6")	EA	\$ 6,264.00	24%	\$ 4,760.64
91396	05	PS Sensory Wave Footbuck 1' - 1'6"	EA	\$ 407.00	24%	\$ 309.32
91397	05	PS Sensory Wave Footbuck 2' - 2'6"	EA	\$ 448.00	24%	\$ 340.48
91398	05	PS Sensory Wave Footbuck 3' - 3'6"	EA	\$ 526.00	24%	\$ 399.76
91399	05	PS Sensory Wave Footbuck 4' - 4'6"	EA	\$ 571.00	24%	\$ 433.96
91400	05	PS Sensory Wave Footbuck 5' - 5'6"	EA	\$ 649.00	24%	\$ 493.24
91401	05	PS Sensory Wave Footbuck 6'	EA	\$ 648.00	24%	\$ 492.48
91402	05	PS B56Sensory Wave Up & Over (5')+B112	EA	\$ 6,342.00	24%	\$ 4,819.92
91427	05	PS Sensory Wave Challenge Transfer 2'	EA	\$ 2,484.00	24%	\$ 1,887.84
91457	05	Sensory Wave Entryway	EA	\$ 779.00	24%	\$ 592.04
91458	05	Sensory Wave Entryway for 2' Deck	EA	\$ 697.00	24%	\$ 529.72
91459	06	Sensory Wave Rock N Raft	EA	\$ 24,805.00	24%	\$ 18,851.80
91467	05	1' ADA Wide Sensory Wave Ramp Att. II	EA	\$ 21,855.00	24%	\$ 16,609.80
91468	05	1'6"-2'0" ADA Sensory Wave Ramp Att II	EA	\$ 22,002.00	24%	\$ 16,721.52
91469	05	2'6"-3'0" ADA Sensory Wave Ramp Att II	EA	\$ 22,127.00	24%	\$ 16,816.52
91470	05	3'6"-4'0" ADA Sensory Wave Ramp Att II	EA	\$ 22,248.00	24%	\$ 16,908.48
91471	05	1' Sensory Wave Ramp Att. II	EA	\$ 14,704.00	24%	\$ 11,175.04
91472	05	1'6"-2'0" Sensory Wave Ramp Att. II	EA	\$ 14,781.00	24%	\$ 11,233.56
91473	05	2'6"-3'0" Sensory Wave Ramp Att. II	EA	\$ 14,828.00	24%	\$ 11,269.28
91474	05	3'6"-4'0" Sensory Wave Ramp Att. II	EA	\$ 14,879.00	24%	\$ 11,308.04

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
91475	05	1'6"-2'0" Sensory Wave Ramp Link II	EA	\$ 21,090.00	24%	\$ 16,028.40
91476	05	2'6"-3'0" Sensory Wave Ramp Link II	EA	\$ 21,255.00	24%	\$ 16,153.80
91477	05	3'6"-4'0" Sensory Wave Ramp Link II	EA	\$ 21,320.00	24%	\$ 16,203.20
91478	05	4'6"-5'0" Sensory Wave Ramp Link II	EA	\$ 21,363.00	24%	\$ 16,235.88
91479	05	5'6"-6'0" Sensory Wave Ramp Link II	EA	\$ 21,418.00	24%	\$ 16,277.68
91480	05	6'6"-7'0" Sensory Wave Ramp Link II	EA	\$ 21,486.00	24%	\$ 16,329.36
91481	05	7'6"-8'0" Sensory Wave Ramp Link II	EA	\$ 21,552.00	24%	\$ 16,379.52
91482	05	D Ring Entryway	EA	\$ 1,059.00	24%	\$ 804.84
91483	05	PowerScape Connector Deck	EA	\$ 2,099.00	24%	\$ 1,595.24
91485	05	Slide Enclosure	EA	\$ 1,381.00	24%	\$ 1,049.56
91486	18	Vertical Wiggle Climber 4'-4'-6"	EA	\$ 4,538.00	24%	\$ 3,448.88
91487	06	Vertical Wiggle Climber 5'-5'-6"	EA	\$ 4,765.00	24%	\$ 3,621.40
91488	05	Vertical Wiggle Climber 6'-6'-6"	EA	\$ 6,386.00	24%	\$ 4,853.36
91489	06	Vertical Wiggle Climber 7'6" -8'	EA	\$ 8,175.00	24%	\$ 6,213.00
91499	05	Olympus Climber - 3'0 thru 4'0 attachment	EA	\$ 1,775.00	24%	\$ 1,349.00
91500	05	Olympus Climber - 5'0 thru 6'0 attachment	EA	\$ 3,000.00	24%	\$ 2,280.00
91501	05	Olympus Climber - 7'0 thru 8'0 attachment	EA	\$ 3,238.00	24%	\$ 2,460.88
91502	05	Olympus Climber - 0'0 Rise Link	EA	\$ 3,103.00	24%	\$ 2,358.28
91503	05	Olympus Climber - 1'0 Rise Link	EA	\$ 3,103.00	24%	\$ 2,358.28
91504	05	Olympus Climber - 2'0 Rise Link	EA	\$ 3,400.00	24%	\$ 2,584.00
91505	05	Olympus Climber - 3'0 thru 4'0 offset attachment	EA	\$ 3,692.00	24%	\$ 2,805.92
91506	05	Olympus Climber - 4'6 offset attachment	EA	\$ 3,988.00	24%	\$ 3,030.88
91507	05	Olympus Climber - 5'0 thru 6'0 offset attachment	EA	\$ 3,990.00	24%	\$ 3,032.40
91509	05	Air Walker	EA	\$ 10,375.00	24%	\$ 7,885.00
91523	05	Ripple Pass	EA	\$ 3,912.00	24%	\$ 2,973.12
91528	18	Twisted Rail Climber 4'/5'	EA	\$ 2,439.00	24%	\$ 1,853.64
91529	18	Twisted Rail Climber 5'6"/6'	EA	\$ 2,439.00	24%	\$ 1,853.64
91530	10	Twisted Rail Climber 6'6"/7'	EA	\$ 2,830.00	24%	\$ 2,150.80
91534	06	Erratic Net Link	EA	\$ 6,559.00	24%	\$ 4,984.84
91535	18	Double Offset Archway	EA	\$ 1,166.00	24%	\$ 886.16
91536	05	Access Platform	EA	\$ 829.00	24%	\$ 630.04
91537	06	Hex Link Climber	EA	\$ 4,713.00	24%	\$ 3,581.88
91538	18	Around the World Link	EA	\$ 6,884.00	24%	\$ 5,231.84
91539	06	3' Roller Slide	EA	\$ 12,989.00	24%	\$ 9,871.64
91543	05	8-Post Canopy Square Deck (3 deck)	EA	\$ 24,393.00	24%	\$ 18,538.68
91544	05	8-Post Canopy Hex Deck (3 deck)	EA	\$ 24,104.00	24%	\$ 18,319.04
91545	05	8-Post Canopy Square Deck (2 deck)	EA	\$ 23,816.00	24%	\$ 18,100.16
91546	40	Metallophone Panel	EA	\$ 3,206.00	6%	\$ 3,013.64
91547	40	Metallophone Panel (Below Deck)	EA	\$ 3,206.00	6%	\$ 3,013.64
91548	40	Dunan Drum Panel	EA	\$ 2,769.00	6%	\$ 2,602.86
91549	40	Dunan Drum Panel (Below Deck)	EA	\$ 2,769.00	6%	\$ 2,602.86
91550	40	Maracabasas Panel	EA	\$ 3,061.00	6%	\$ 2,877.34
91551	40	Maracabasas Panel (Below Deck)	EA	\$ 3,061.00	6%	\$ 2,877.34
91552	40	Grand Chimes	EA	\$ 4,663.00	6%	\$ 4,383.22
91555	18	6' Ramp Attachment (Guardrail)	EA	\$ 5,239.00	24%	\$ 3,981.64
91556	05	6' Ramp Link (Guardrail)	EA	\$ 5,239.00	24%	\$ 3,981.64
91557	05	6' Ramp Attachement (Barrier)	EA	\$ 5,839.00	24%	\$ 4,437.64
91558	05	6' Ramp Link (Barrier)	EA	\$ 5,839.00	24%	\$ 4,437.64
91559	05	6' Timbers Ramp Attachment	EA	\$ 8,532.00	24%	\$ 6,484.32
91560	05	6' Ramp Timbers Link	EA	\$ 8,532.00	24%	\$ 6,484.32
91561	05	Flower Spinner Panel	EA	\$ 2,040.00	24%	\$ 1,550.40
91562	05	Flower Spinner Panel Below Deck	EA	\$ 2,040.00	24%	\$ 1,550.40
91563	05	Flower Spinner Half Panel	EA	\$ 1,691.00	24%	\$ 1,285.16
91564	05	Face Creator Panel	EA	\$ 1,895.00	24%	\$ 1,440.20
91565	05	Face Creator Panel	EA	\$ 1,895.00	24%	\$ 1,440.20

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
91566	05	Face Creator Half Panel	EA	\$ 1,604.00	24%	\$ 1,219.04
91567	05	Apple Tree Panel	EA	\$ 1,749.00	24%	\$ 1,329.24
91568	05	Apple Tree Panel Below Deck	EA	\$ 1,749.00	24%	\$ 1,329.24
91569	05	Apple Tree Half Panel	EA	\$ 1,457.00	24%	\$ 1,107.32
91570	05	Answer Ball Panel	EA	\$ 2,187.00	24%	\$ 1,662.12
91571	05	Answer Ball Below Panel	EA	\$ 2,187.00	24%	\$ 1,662.12
91572	05	Answer Ball Half Panel	EA	\$ 1,895.00	24%	\$ 1,440.20
91573	05	Imagination Panel	EA	\$ 1,312.00	24%	\$ 997.12
91574	05	Bigfoot Slide Retrofit	EA	\$ 8,233.00	24%	\$ 6,257.08
91575	05	Automotive Race Panel	EA	\$ 1,604.00	24%	\$ 1,219.04
91576	05	Automotive Race Panel Below Deck	EA	\$ 1,604.00	24%	\$ 1,219.04
91577	05	Automotive Race Half Panel	EA	\$ 1,457.00	24%	\$ 1,107.32
91578	05	Animal Race Panel	EA	\$ 1,604.00	24%	\$ 1,219.04
91579	05	Animal Race Panel Below Deck	EA	\$ 1,604.00	24%	\$ 1,219.04
91580	05	Animal Race Half Panel	EA	\$ 1,457.00	24%	\$ 1,107.32
91581	05	Space Race Panel	EA	\$ 1,604.00	24%	\$ 1,219.04
91582	05	Space Race Panel Below Deck	EA	\$ 1,604.00	24%	\$ 1,219.04
91583	05	Space Race Half Panel	EA	\$ 1,457.00	24%	\$ 1,107.32
91587	05	Braille Panel	EA	\$ 2,246.00	24%	\$ 1,706.96
91588	05	Braille Panel (Below Dk)	EA	\$ 2,246.00	24%	\$ 1,706.96
91589	05	6' Ramp Attachment 3D	EA	\$ 8,383.00	24%	\$ 6,371.08
91590	05	6' Ramp Link 3D	EA	\$ 8,383.00	24%	\$ 6,371.08
91592	05	4' Rung Kickplate	EA	\$ 1,220.00	24%	\$ 927.20
91593	05	5' Rung Kickplate	EA	\$ 1,277.00	24%	\$ 970.52
91594	40	Duo	EA	\$ 5,829.00	6%	\$ 5,479.26
91595	40	Composer	EA	\$ 8,018.00	6%	\$ 7,536.92
91596	40	Solo-Aluminum	EA	\$ 5,102.00	6%	\$ 4,795.88
91597	40	Solo- Fiberglass	EA	\$ 5,102.00	6%	\$ 4,795.88
91598	40	Overlook	EA	\$ 11,658.00	6%	\$ 10,958.52
91599	05	HDPE Vertical Ladder 1'6"	EA	\$ 817.00	24%	\$ 620.92
91600	05	HDPE Vertical Ladder 2'0"	EA	\$ 817.00	24%	\$ 620.92
91601	06	HDPE Vertical Ladder 2'6"	EA	\$ 919.00	24%	\$ 698.44
91602	06	HDPE Vertical Ladder 3'0"	EA	\$ 919.00	24%	\$ 698.44
91603	05	HDPE Vertical Ladder 3'6"	EA	\$ 1,166.00	24%	\$ 886.16
91604	18	HDPE Vertical Ladder 4'0"	EA	\$ 1,457.00	24%	\$ 1,107.32
91605	18	HDPE Vertical Ladder 4'6"	EA	\$ 1,457.00	24%	\$ 1,107.32
91606	06	HDPE Vertical Ladder 5'0"	EA	\$ 1,749.00	24%	\$ 1,329.24
91607	05	Door Way Panel with Buttercups	EA	\$ 1,457.00	24%	\$ 1,107.32
91608	40	15' Sunblox Umbrella Canopy	EA	\$ 8,049.00	6%	\$ 7,566.06
91609	40	15' Sunblox Umbrella Canopy	EA	\$ 8,259.00	6%	\$ 7,763.46
91611	05	Modern Overlook Climber	EA	\$ 11,658.00	24%	\$ 8,860.08
91612	05	Strider Climber Link 1'	EA	\$ 3,061.00	24%	\$ 2,326.36
91613	05	Strider Climber Link 2'	EA	\$ 3,061.00	24%	\$ 2,326.36
91614	05	Strider Climber Link 3'	EA	\$ 3,061.00	24%	\$ 2,326.36
91615	05	Strider Climber Link 4'	EA	\$ 3,061.00	24%	\$ 2,326.36
91616	05	Strider Climber Link 5'	EA	\$ 3,061.00	24%	\$ 2,326.36
91617	18	Hi-Line Link 0' Rise (1 deck span)	EA	\$ 3,726.00	24%	\$ 2,831.76
91618	06	Hi-Line Link 1' Rise (1 deck span)	EA	\$ 4,259.00	24%	\$ 3,236.84
91619	18	Hi-Line Link 0' Rise	EA	\$ 7,054.00	24%	\$ 5,361.04
91620	18	Hi-Line Link 1' Rise	EA	\$ 7,320.00	24%	\$ 5,563.20
91621	10	Hi-Line Link 2' Rise	EA	\$ 7,586.00	24%	\$ 5,765.36
91622	06	Hi-Line Link 3' Rise	EA	\$ 7,852.00	24%	\$ 5,967.52
91623	06	Trunk Climber	EA	\$ 3,992.00	24%	\$ 3,033.92
91624	05	Leaning Wall Climber	EA	\$ 3,809.00	24%	\$ 2,894.84
91625	05	Plank Climber	EA	\$ 1,996.00	24%	\$ 1,516.96

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
91626	05	Scramble Up	EA	\$ 3,061.00	24%	\$ 2,326.36
91627	05	Leaf Scramble Up	EA	\$ 3,061.00	24%	\$ 2,326.36
91628	05	Schooner Climber	EA	\$ 1,269.00	24%	\$ 964.44
91629	05	Stego Climber	EA	\$ 1,464.00	24%	\$ 1,112.64
91630	05	Wilderslide II 9' Spiral	EA	\$ 6,920.00	24%	\$ 5,259.20
91631	05	9' Twin Spirals	EA	\$ 12,644.00	24%	\$ 9,609.44
91632	05	9' Double Entrance - Left Spiral	EA	\$ 11,845.00	24%	\$ 9,002.20
91633	05	9' Double Entrance - Right Spiral	EA	\$ 11,845.00	24%	\$ 9,002.20
91634	05	Wilderslide II Over 'N Under 9'	EA	\$ 11,845.00	24%	\$ 9,002.20
91635	05	Wilderslide II Triple Entrance with Spiral 9'	EA	\$ 21,295.00	24%	\$ 16,184.20
91637	18	WilderTube Straight 9'	EA	\$ 5,723.00	24%	\$ 4,349.48
91638	05	9' WilderTube "L"	EA	\$ 5,723.00	24%	\$ 4,349.48
91639	05	9' WilderTube "L" Reverse	EA	\$ 5,723.00	24%	\$ 4,349.48
91640	05	9' WilderTube Quick "L"	EA	\$ 7,852.00	24%	\$ 5,967.52
91641	05	9' WilderTube Quick "L" Reverse	EA	\$ 7,852.00	24%	\$ 5,967.52
91642	05	9' WilderTube "S"	EA	\$ 7,320.00	24%	\$ 5,563.20
91643	05	9' WilderTube "S" Reverse	EA	\$ 7,320.00	24%	\$ 5,563.20
91644	05	9' WilderTube Quick "S"	EA	\$ 7,054.00	24%	\$ 5,361.04
91645	05	9' WilderTube Quick "S" Reverse	EA	\$ 7,054.00	24%	\$ 5,361.04
91646	05	Circle Climb Mini 2'-4'	EA	\$ 1,269.00	24%	\$ 964.44
91647	05	Circle Climb Mini 5'-0"-8'-0"	EA	\$ 2,285.00	24%	\$ 1,736.60
91648	05	Circle Climb 2'-0"-4'-0"	EA	\$ 1,730.00	24%	\$ 1,314.80
91649	05	Circle Climb 5'-0"-6'-0"	EA	\$ 1,996.00	24%	\$ 1,516.96
91650	18	Circle Climb Link	EA	\$ 5,323.00	24%	\$ 4,045.48
91652	05	Wilderslide II Curved Left 9'	EA	\$ 5,989.00	24%	\$ 4,551.64
91653	05	Wilderslide II Curved Right 9'	EA	\$ 5,989.00	24%	\$ 4,551.64
91654	05	Wilderslide II Triple Entrance Straight 9'	EA	\$ 18,633.00	24%	\$ 14,161.08
91656	05	9' Straight Tube	EA	\$ 7,320.00	24%	\$ 5,563.20
91657	05	9' Quick "L" Tube	EA	\$ 7,453.00	24%	\$ 5,664.28
91658	05	9' Sky-Hi Spiral Reverse	EA	\$ 8,384.00	24%	\$ 6,371.84
91659	18	49" Square Deck 9'	EA	\$ 1,494.00	24%	\$ 1,135.44
91660	06	49" Triangle Deck 9'	EA	\$ 1,084.00	24%	\$ 823.84
91661	10	Two Piece Hex Deck 9'	EA	\$ 4,119.00	24%	\$ 3,130.44
91662	05	Umbra Triangle Roof	EA	\$ 1,464.00	24%	\$ 1,112.64
91663	05	Umbra Square Roof	EA	\$ 1,730.00	24%	\$ 1,314.80
91664	06	Umbra Hex Roof	EA	\$ 4,392.00	24%	\$ 3,337.92
91665	05	Trillium Climber 2'-0" & 2'-6"	EA	\$ 1,531.00	24%	\$ 1,163.56
91666	05	Trillium Climber 3'-0" & 3'-6"	EA	\$ 1,770.00	24%	\$ 1,345.20
91667	05	Trillium Climber 4'-0" & 4'-6"	EA	\$ 1,996.00	24%	\$ 1,516.96
91668	05	Trillium Climber 5'-0" & 5'-6"	EA	\$ 2,262.00	24%	\$ 1,719.12
91669	05	Trillium Climber 6'-0"	EA	\$ 2,475.00	24%	\$ 1,881.00
91671	05	Track Ride (Deck-to-Deck)	EA	\$ 3,726.00	24%	\$ 2,831.76
91673	18	Trillium Vine Climb 5' & 5'6"	EA	\$ 3,460.00	24%	\$ 2,629.60
91674	18	Trillium Vine Climb 6' & 6'6"	EA	\$ 3,992.00	24%	\$ 3,033.92
91675	18	Trillium Vine Climb 7' & 7'6"	EA	\$ 4,392.00	24%	\$ 3,337.92
91679	05	Wiggle Wobble Attach 4'	EA	\$ 5,973.00	24%	\$ 4,539.48
91680	06	Narrows Climber (5'-7')	EA	\$ 4,191.00	24%	\$ 3,185.16
91681	06	Wiggle Wobble Link	EA	\$ 7,335.00	24%	\$ 5,574.60
91682	05	WeaveAround	EA	\$ 6,287.00	24%	\$ 4,778.12
91683	05	Wave Link	EA	\$ 4,191.00	24%	\$ 3,185.16
91684	05	Modern Transfer Attachment - PS	EA	\$ 1,650.00	24%	\$ 1,254.00
91685	05	Modern Transfer Attachment - PS	EA	\$ 1,650.00	24%	\$ 1,254.00
91687	34	PS Umbra Roof Cap	EA	\$ 83.00	3%	\$ 80.51
91688	18	Inclined Climber (3')	EA	\$ 5,031.00	24%	\$ 3,823.56
91689	06	Inclined Climber (3'6")	EA	\$ 5,323.00	24%	\$ 4,045.48

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
91690	06	Inclined Climber (4')	EA	\$ 5,536.00	24%	\$ 4,207.36
91691	06	Inclined Climber (4'6")	EA	\$ 5,829.00	24%	\$ 4,430.04
91692	06	Inclined Climber (5')	EA	\$ 6,122.00	24%	\$ 4,652.72
91697	06	VistaRope Hybrid Archway (Barrier)	EA	\$ 1,091.00	24%	\$ 829.16
91698	05	Preschool Horizontal Ladder	EA	\$ 1,330.00	24%	\$ 1,010.80
91699	05	Umbra Roof Extension 1'	EA	\$ 182.00	24%	\$ 138.32
91700	05	Umbra Roof Extension 2'	EA	\$ 215.00	24%	\$ 163.40
91701	05	Umbra Roof Extension 3'	EA	\$ 289.00	24%	\$ 219.64
91702	05	Umbra Roof Extension 4'	EA	\$ 400.00	24%	\$ 304.00
91703	05	Umbra Roof Extension 5'	EA	\$ 453.00	24%	\$ 344.28
91704	05	Umbra Roof Extension 6'	EA	\$ 569.00	24%	\$ 432.44
91705	05	Umbra Roof Extension 7'	EA	\$ 640.00	24%	\$ 486.40
91706	05	Umbra Roof Extension 8'	EA	\$ 707.00	24%	\$ 537.32
91707	05	9' Sky-Hi Spiral	EA	\$ 8,384.00	24%	\$ 6,371.84
91708	05	2' In-Ground Extension for 9' Platform	EA	\$ 253.00	24%	\$ 192.28
91709	05	Metal Climbing Wall 0'-6" And 1'-0"	EA	\$ 1,330.00	24%	\$ 1,010.80
91710	05	Metal Climbing Wall Link	EA	\$ 1,330.00	24%	\$ 1,010.80
91711	05	Modern Transfer w/Guardrail 1' Rise	EA	\$ 3,504.00	24%	\$ 2,663.04
91712	06	Modern Transfer w/Guardrail 2' Rise	EA	\$ 3,682.00	24%	\$ 2,798.32
91713	06	Modern Transfer w/Guardrail 2'6" Rise	EA	\$ 4,317.00	24%	\$ 3,280.92
91714	06	Modern Transfer w/Guardrail 3' Rise	EA	\$ 4,571.00	24%	\$ 3,473.96
91715	05	Modern Transfer w/Barrier 1' Rise	EA	\$ 5,079.00	24%	\$ 3,860.04
91716	05	Modern Transfer w/Barrier 2' Rise	EA	\$ 5,206.00	24%	\$ 3,956.56
91717	05	Modern Transfer w/Barrier 2'6" Rise	EA	\$ 6,171.00	24%	\$ 4,689.96
91718	05	Modern Transfer w/Barrier 3' Rise	EA	\$ 6,730.00	24%	\$ 5,114.80
91719	05	Modern Transfer w/Barrier 4' Rise	EA	\$ 7,949.00	24%	\$ 6,041.24
91720	05	Metal Climb Wall Dbl.3'-6" - 4'-6"	EA	\$ 2,661.00	24%	\$ 2,022.36
91721	10	Wayfinder Sign - Climb	EA	\$ 92.00	24%	\$ 69.92
91722	10	Wayfinder Sign - Slide	EA	\$ 92.00	24%	\$ 69.92
91723	10	Wayfinder Sign - Step	EA	\$ 92.00	24%	\$ 69.92
91724	10	Wayfinder Sign -Music	EA	\$ 92.00	24%	\$ 69.92
91725	10	Wayfinder Sign - Ramp	EA	\$ 92.00	24%	\$ 69.92
91726	05	Metal Climbing Wall 1'-6"	EA	\$ 1,330.00	24%	\$ 1,010.80
91727	05	Metal Climb Wall Dbl.5'-0" - 6'-0"	EA	\$ 2,661.00	24%	\$ 2,022.36
91728	18	Rock with Me	EA	\$ 20,227.00	24%	\$ 15,372.52
91730	10	Rock with Me 1'6" Deck	EA	\$ 20,856.00	24%	\$ 15,850.56
91731	10	Rock with Me 2' Deck	EA	\$ 21,484.00	24%	\$ 16,327.84
91732	05	Wiggle Wobble Attach 2'-2'6"	EA	\$ 5,135.00	24%	\$ 3,902.60
91733	05	Wiggle Wobble Attach 3'-3'-6"	EA	\$ 5,763.00	24%	\$ 4,379.88
91734	06	Wiggle Wobble Attach 4'6"-5'	EA	\$ 6,602.00	24%	\$ 5,017.52
91735	05	TreeTop Traverse (3'-4')	EA	\$ 4,825.00	24%	\$ 3,667.00
91736	05	TreeTop Traverse (4'6"-6')	EA	\$ 5,325.00	24%	\$ 4,047.00
91737	05	TreeTop Traverse Link (3'-4')	EA	\$ 7,999.00	24%	\$ 6,079.24
91738	05	TreeTop Traverse Link (4'6"-6')	EA	\$ 8,499.00	24%	\$ 6,459.24
91739	06	Narrows Climber (3'-4'6")	EA	\$ 3,143.00	24%	\$ 2,388.68
91740	05	Narrows Climber (7'6"-9')	EA	\$ 4,820.00	24%	\$ 3,663.20
91741	05	Tic-Tac-Toe Panel	EA	\$ 2,059.00	24%	\$ 1,564.84
91742	05	Tic-Tac-Toe Panel Below Dk	EA	\$ 1,896.00	24%	\$ 1,440.96
91751	22	Altus X Tower Foundation	EA	\$ 5,215.00	16%	\$ 4,380.60
91752	22	Altus X2 Tower Foundation	EA	\$ 5,215.00	16%	\$ 4,380.60
91753	18	Altus X Modern Tower Foundation	EA	\$ 6,357.00	24%	\$ 4,831.32
91754	18	Altus X2 Modern Tower Foundation	EA	\$ 6,357.00	24%	\$ 4,831.32
91755	06	Altus Tower Barrier Panel	EA	\$ 2,331.00	24%	\$ 1,771.56
91756	05	Altus Tower Seat Barrier	EA	\$ 3,317.00	24%	\$ 2,520.92
91757	06	Altus Tower Steering Wheel Panel	EA	\$ 2,915.00	24%	\$ 2,215.40

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
91758	05	Altus Tower Thundering Panel	EA	\$ 2,844.00	24%	\$ 2,161.44
91759	05	Altus Modern Tower Barrier Panel	EA	\$ 2,769.00	24%	\$ 2,104.44
91760	05	Altus tower Steering Wheel Panel	EA	\$ 3,206.00	24%	\$ 2,436.56
91761	05	Altus Modern Tower Thundering	EA	\$ 3,135.00	24%	\$ 2,382.60
91762	05	Altus Overlook	EA	\$ 13,116.00	24%	\$ 9,968.16
91763	06	Altus Tower Modern Overlook	EA	\$ 13,116.00	24%	\$ 9,968.16
91764	05	Altus Tower Slide Panel	EA	\$ 1,312.00	24%	\$ 997.12
91765	05	Altus Tower Modern Slide Panel	EA	\$ 1,457.00	24%	\$ 1,107.32
91766	05	Altus X Tower Spiral Slide	EA	\$ 7,690.00	24%	\$ 5,844.40
91767	05	Altus X Tower Tube to Right	EA	\$ 6,560.00	24%	\$ 4,985.60
91768	05	Altus X Tower Tube to Left	EA	\$ 6,560.00	24%	\$ 4,985.60
91769	05	Altus X2 Tower Tube to S Slide	EA	\$ 9,474.00	24%	\$ 7,200.24
91770	05	Altus X2 Tower Spiral Slide	EA	\$ 10,349.00	24%	\$ 7,865.24
91771	18	Modern Hex Roof	EA	\$ 7,580.00	24%	\$ 5,760.80
91772	06	Umbra Roof Hex (Tower)	EA	\$ 5,723.00	24%	\$ 4,349.48
91773	06	Trellis Climber 3'0"	EA	\$ 377.00	24%	\$ 286.52
91774	05	Trellis Climber 3'6" to 5'6"	EA	\$ 523.00	24%	\$ 397.48
91775	05	Trellis Climber 6'0" to 7'0"	EA	\$ 869.00	24%	\$ 660.44
91776	05	Trellis Climber 7'6", 8', 9'	EA	\$ 943.00	24%	\$ 716.68
91785	18	4' Quiver Climber	EA	\$ 419.00	24%	\$ 318.44
91786	06	4'6" Quiver Climber	EA	\$ 482.00	24%	\$ 366.32
91787	18	5' Quiver Climber	EA	\$ 523.00	24%	\$ 397.48
91788	06	5'6" Quiver Climber	EA	\$ 576.00	24%	\$ 437.76
91789	18	6' Quiver Climber	EA	\$ 576.00	24%	\$ 437.76
91790	06	6'6" Quiver Climber	EA	\$ 628.00	24%	\$ 477.28
91791	18	7' Quiver Climber	EA	\$ 628.00	24%	\$ 477.28
91792	06	7'6" Quiver Climber	EA	\$ 733.00	24%	\$ 557.08
91793	18	8' Quiver Climber	EA	\$ 733.00	24%	\$ 557.08
91794	05	9' Quiver Climber	EA	\$ 943.00	24%	\$ 716.68
91795	22	12' Sunblox Square Canopy	EA	\$ 7,923.00	16%	\$ 6,655.32
91796	22	15' Sunblox Square Canopy	EA	\$ 8,867.00	16%	\$ 7,448.28
91797	22	20' Sunblox Square Canopy	EA	\$ 11,518.00	16%	\$ 9,675.12
91798	10	14' Sunblox Hex canopy	EA	\$ 9,768.00	24%	\$ 7,423.68
91799	22	26' Sunblox Hex canopy	EA	\$ 17,062.00	16%	\$ 14,332.08
91800	06	14' Sunblox Sail Canopy	EA	\$ 13,520.00	24%	\$ 10,275.20
91801	10	20' Sunblox Sail Canopy	EA	\$ 16,129.00	24%	\$ 12,258.04
91802	18	Sunblox 4D Sail Canopy	EA	\$ 16,370.00	24%	\$ 12,441.20
91805	18	Communication Board	EA	\$ 3,999.00	24%	\$ 3,039.24
91806	18	Communication Board	EA	\$ 4,191.00	24%	\$ 3,185.16
91819	05	5" Upright Exten w/Cap 1'	EA	\$ 240.00	24%	\$ 182.40
91820	05	5" Upright Exten w/o Cap 1'	EA	\$ 182.00	24%	\$ 138.32
91821	05	5" Upright Exten w/Cap 2'	EA	\$ 275.00	24%	\$ 209.00
91822	05	5" Upright Exten w/o Cap 2'	EA	\$ 215.00	24%	\$ 163.40
91823	05	5" Upright Exten w/ Cap 3'	EA	\$ 348.00	24%	\$ 264.48
91824	05	5" Upright Exten w/o Cap 3'	EA	\$ 289.00	24%	\$ 219.64
91825	05	5" Upright Exten w/ Cap 4'	EA	\$ 461.00	24%	\$ 350.36
91826	05	5" Upright Exten w/o Cap 4'	EA	\$ 400.00	24%	\$ 304.00
91827	05	5" Upright Exten w/ Cap 5'	EA	\$ 521.00	24%	\$ 395.96
91828	05	5" Upright Exten w/o Cap 5'	EA	\$ 453.00	24%	\$ 344.28
91829	05	5" Upright Exten w/ Cap 6'	EA	\$ 628.00	24%	\$ 477.28
91830	05	5" Upright Exten w/o Cap 6'	EA	\$ 569.00	24%	\$ 432.44
91831	05	5" Upright Exten w/ Cap 8'	EA	\$ 767.00	24%	\$ 582.92
91832	05	5" Upright Exten w/o Cap 8'	EA	\$ 707.00	24%	\$ 537.32
91833	05	5" Upright Exten w/ Cap 9'	EA	\$ 305.00	24%	\$ 231.80
91834	05	5" Upright Exten w/o Cap 9'	EA	\$ 798.00	24%	\$ 606.48

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc't	Contract Net Price
91835	05	5" Upright Exten w/ Cap 10'	EA	\$ 453.00	24%	\$ 344.28
91836	05	5" Upright Exten w/o Cap 10'	EA	\$ 413.00	24%	\$ 313.88
91837	05	5" Upright Exten w/ Cap 11'	EA	\$ 475.00	24%	\$ 361.00
91838	05	5" Upright Exten w/o Cap 11'	EA	\$ 446.00	24%	\$ 338.96
91839	05	5" Upright Exten w/ Cap 12'	EA	\$ 508.00	24%	\$ 386.08
91840	05	5" Upright Exten w/o Cap 12'	EA	\$ 466.00	24%	\$ 354.16
91841	05	5" Upright Exten w/ Cap 13'	EA	\$ 544.00	24%	\$ 413.44
91842	05	5" Upright Exten w/o Cap 13'	EA	\$ 515.00	24%	\$ 391.40
91843	05	5" Upright Exten w/ Cap 14'	EA	\$ 559.00	24%	\$ 424.84
91844	05	5" Upright Exten w/o Cap 14'	EA	\$ 530.00	24%	\$ 402.80
91845	05	5" Upright Exten w/ Cap 7'	EA	\$ 731.00	24%	\$ 555.56
91846	05	5" Upright Exten w/o Cap 7'	EA	\$ 663.00	24%	\$ 503.88
91857	10	10' Sunblox Square Canopy	EA	\$ 7,630.00	24%	\$ 5,798.80
91858	10	10' Sunblox Umbrella Canopy	EA	\$ 6,980.00	24%	\$ 5,304.80
91859	18	10' Sunblox Umbrella Canopy	EA	\$ 7,221.00	24%	\$ 5,487.96
100009	16	7/16 Id Bushi	EA	\$ 1.13	9%	\$ 1.02
100228	16	Handrail Assy	EA	\$ 249.00	9%	\$ 226.59
100235	16	Bearings Sealed	EA	\$ 304.00	9%	\$ 276.64
100268	43	Bearing Sealed	EA	\$ 121.00	6%	\$ 113.74
100274	16	Handrail Assy	EA	\$ 303.00	9%	\$ 275.73
100334	16	Coil Spring Only	EA	\$ 221.00	9%	\$ 201.11
100577	16	3 5/8 Alum Slat 72 Lg	EA	\$ 191.00	9%	\$ 173.81
100586	16	Frame Assy	EA	\$ 280.00	9%	\$ 254.80
100594	16	Frame Assy	EA	\$ 221.00	9%	\$ 201.11
100596	16	Hd-328-338-3138-4056	EA	\$ 42.00	9%	\$ 38.22
100598	16	Hardware-343	EA	\$ 211.00	9%	\$ 192.01
100723	16	Table Angle	EA	\$ 59.00	9%	\$ 53.69
100724	16	Braces	EA	\$ 29.00	9%	\$ 26.39
101405	16	Gasket Cork	EA	\$ 42.00	9%	\$ 38.22
101959	16	Rubber Spring	EA	\$ 618.00	9%	\$ 562.38
102966	16	6 Hole Conn Plate	EA	\$ 38.00	9%	\$ 34.58
103033	16	Chain 54 Lg	EA	\$ 58.00	9%	\$ 52.78
103049	16	Chain 60" Lg.	EA	\$ 47.00	9%	\$ 42.77
103052	16	Chain 65" Lg.	EA	\$ 49.00	9%	\$ 44.59
103391	16	6 Hole Plate Yellow	EA	\$ 43.00	9%	\$ 39.13
103392	16	6 Hole Plate Blue	EA	\$ 43.00	9%	\$ 39.13
104242	16	3/16X3 1/2 Od Plt W/ 7/16	EA	\$ 20.00	9%	\$ 18.20
104252	16	Frame	EA	\$ 89.00	9%	\$ 80.99
104254	16	Hardware-574	EA	\$ 211.00	9%	\$ 192.01
105318	16	8' Alum Slat	EA	\$ 501.00	9%	\$ 455.91
105627	16	Top Mtg Plate	EA	\$ 68.00	9%	\$ 61.88
105758	16	Cover Plate Yellow	EA	\$ 61.00	9%	\$ 55.51
105767	16	Cover Brown	EA	\$ 628.00	9%	\$ 571.48
105796	16	Lateral Yellow	EA	\$ 1,119.00	9%	\$ 1,018.29
105797	16	Lateral Brown	EA	\$ 1,119.00	9%	\$ 1,018.29
105798	16	33 5/8" Dia Cover Plate	EA	\$ 392.00	9%	\$ 356.72
105817	16	Chain 6" Lg.	EA	\$ 5.19	9%	\$ 4.72
106264	16	Alum Rivet 5/32" Dia	EA	\$ 0.37	9%	\$ 0.33
106994	16	Base Plate	EA	\$ 182.00	9%	\$ 165.62
107921	16	Ties	EA	\$ 3.27	9%	\$ 2.97
109475	16	End Cap - Cast Alum.	EA	\$ 23.00	9%	\$ 20.93
110213	16	Clevis	EA	\$ 10.54	9%	\$ 9.59
122399	16	Hdw Complete 283 Whale	EA	\$ 16.00	9%	\$ 14.56
124167	16	Hdw Comp 831	EA	\$ 17.00	9%	\$ 15.47
124511	16	Mtg Brkt 21 5/8" Brown	EA	\$ 45.00	9%	\$ 40.95

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc't	Contract Net Price
124751	16	Base Ass'Y W/Hyd Brake	EA	\$ 4,731.00	9%	\$ 4,305.21
124752	16	Base Weld Ass'Y	EA	\$ 886.00	9%	\$ 806.26
124762	16	Filter Vent	EA	\$ 17.00	9%	\$ 15.47
124770	16	Hub & Fin Assy Acry Brown	EA	\$ 2,459.00	9%	\$ 2,237.69
125432	16	Bars 22 3/8" Lg	EA	\$ 14.96	9%	\$ 13.61
125435	16	Bars - Plain 26" Lg	EA	\$ 16.61	9%	\$ 15.11
126116	16	Bars 24 5/8" Lg	EA	\$ 15.56	9%	\$ 14.15
126118	16	Bars 18 3/8" Lg	EA	\$ 12.56	9%	\$ 11.42
126119	16	Bars 23 3/16" Lg	EA	\$ 14.81	9%	\$ 13.47
126775	16	Spring Assembly	EA	\$ 491.00	9%	\$ 446.81
126776	16	Base Plate 10"Lg	EA	\$ 43.00	9%	\$ 39.13
126778	16	Frame Assy	EA	\$ 2,176.00	9%	\$ 1,980.16
126925	16	2 1/4"Od Washer W/.531"Id	EA	\$ 5.50	9%	\$ 5.00
127172	16	Alum Ext End Cap 9 5/16"	EA	\$ 25.00	9%	\$ 22.75
127174	16	Alum Ext End Cap 3 5/8"	EA	\$ 13.35	9%	\$ 12.14
127200	16	Hold Down Clamp	EA	\$ 3.44	9%	\$ 3.13
127248	16	Hardware For 200	EA	\$ 679.00	9%	\$ 617.89
127322	16	Whirl Brake Cover Grey	EA	\$ 142.00	9%	\$ 129.22
127641	16	Hardware For 895	EA	\$ 91.00	9%	\$ 82.81
127731	16	Base Assy W/Mech Brake	EA	\$ 2,109.00	9%	\$ 1,919.19
127923	16	Chin Bar 45 Deg Adp Bkt R	EA	\$ 138.00	9%	\$ 125.58
127933	16	Adapt Pl 45 Deg Encl L 41"Lg	EA	\$ 114.00	9%	\$ 103.74
128999	16	Dome Cover-Black 20Ga C/R	EA	\$ 1,303.00	24%	\$ 990.28
131904	16	Chain 46 3/8" Lg	EA	\$ 37.00	9%	\$ 33.67
134425	16	1/2"X6" Turnbuckle Body	EA	\$ 38.00	9%	\$ 34.58
135038	16	1/2" Anchor Rod 12" Lg	EA	\$ 7.28	9%	\$ 6.62
135437	16	Tube Slide Exit Section	EA	\$ 866.00	9%	\$ 788.06
135438	35	21 3/4" Straight Section	EA	\$ 609.00	9%	\$ 554.19
135439	16	45 3/4" Straight Section	EA	\$ 838.00	9%	\$ 762.58
135440	16	57 3/4" Straight Section	EA	\$ 901.00	9%	\$ 819.91
135446	35	Crawl Tube Panel (Ds/Trm)	EA	\$ 421.00	9%	\$ 383.11
135453	35	30Deg Elbow Slide Section	EA	\$ 638.00	9%	\$ 580.58
135499	43	1/4" Cherry-Mate Rivet	EA	\$ 1.34	6%	\$ 1.25
135546	35	Rung Encl Panel W/1-800-#	EA	\$ 480.00	9%	\$ 436.80
135568	16	30Deg Crawl Tube Section	EA	\$ 638.00	9%	\$ 580.58
135728	35	Roller Mechanism Ass'Y	EA	\$ 443.00	9%	\$ 403.13
135729	40	2.2"Od Roller Skate Wheel	EA	\$ 17.00	6%	\$ 15.98
136063	16	Hardware-6055,6056,6057	EA	\$ 296.00	9%	\$ 269.36
136122	16	Bearing For Skate Wheel	EA	\$ 7.12	9%	\$ 6.47
137234	16	30Deg Beveled Washer	EA	\$ 5.35	9%	\$ 4.86
137352	16	2" Elbow Fitting (1029)	EA	\$ 185.00	9%	\$ 168.35
137460	42	T-Swing Toprail Assy	EA	\$ 856.00	0%	\$ 856.00
137618	16	Self Sealing Pop Rivet	EA	\$ 0.64	9%	\$ 0.58
137926	16	1" Lw Extension 14" Lg	EA	\$ 18.00	9%	\$ 16.38
138241	16	Rung 25 7/8"Lg	EA	\$ 18.00	9%	\$ 16.38
138451	43	Hdw Comp 10113	EA	\$ 138.00	6%	\$ 129.72
138468	16	Exp Mtl Landing Platform	EA	\$ 1,449.00	9%	\$ 1,318.59
138489	16	Punched Metal Two-Step	EA	\$ 1,344.00	9%	\$ 1,223.04
138531	43	Hardware For 10111	EA	\$ 145.00	6%	\$ 136.30
138534	16	Hardware For 10102	EA	\$ 29.00	9%	\$ 26.39
138535	16	Hardware For 10110	EA	\$ 62.00	9%	\$ 56.42
138551	16	Lexan Bubble 28" Dia	EA	\$ 325.00	9%	\$ 295.75
138561	16	Rung Enclosure	EA	\$ 832.00	9%	\$ 757.12
138567	16	Stepping Platform 24"Wd	EA	\$ 1,084.00	9%	\$ 986.44
138584	16	Arch Loop Ladder Ass'Y	EA	\$ 1,365.00	9%	\$ 1,242.15

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc't	Contract Net Price
138652	43	Socket End (Round Pipe)	EA	\$ 34.00	6%	\$ 31.96
138865	16	Hardware For 10108	EA	\$ 127.00	9%	\$ 115.57
138971	43	Hardware For 10087	EA	\$ 72.00	6%	\$ 67.68
138999	16	6'Exmt Ladder Handr'L	EA	\$ 453.00	9%	\$ 412.23
139056	16	Access Ladder Arch Ass'Y	EA	\$ 792.00	9%	\$ 720.72
139102	16	Angle Support	EA	\$ 91.00	9%	\$ 82.81
139105	16	Cover Plate Ass'Y	EA	\$ 29.00	9%	\$ 26.39
139224	16	21 3/4"Tube Sect W/Ports	EA	\$ 683.00	9%	\$ 621.53
139225	16	21 3/4"Crawl Tube W/Ports	EA	\$ 683.00	9%	\$ 621.53
139229	16	30Deg Crawl Tube W/Ports	EA	\$ 730.00	9%	\$ 664.30
139230	16	30Deg Elbow Sect W/Ports	EA	\$ 730.00	9%	\$ 664.30
139251	16	Steering Wheel Encl Ass'Y	EA	\$ 881.00	9%	\$ 801.71
139253	16	Filler Kick Plate	EA	\$ 320.00	9%	\$ 291.20
139280	16	Hand Hold 39 11/16"Lg	EA	\$ 162.00	9%	\$ 147.42
139310	16	Footbuck 53 13/16"Lg	EA	\$ 205.00	9%	\$ 186.55
139361	16	Aerosol Paint 4.5 Oz.	EA	\$ 27.10	9%	\$ 24.66
139453	16	Hardware For 10194	EA	\$ 28.00	9%	\$ 25.48
140032	16	3'-0" Horiz Ladder Access	EA	\$ 751.00	9%	\$ 683.41
140068	16	Open End Ss Dome Hd Rivet	EA	\$ 1.65	9%	\$ 1.50
140158	16	Pin-In Tool Kit	EA	\$ 171.00	9%	\$ 155.61
140197	16	Alum End Cap 9 5/32"Lg	EA	\$ 52.00	9%	\$ 47.32
140200	40	Alum End Cap Heavy Wall	EA	\$ 59.00	6%	\$ 55.46
140212	16	Plast-O-Meric 3 Oz. Tube	EA	\$ 53.00	9%	\$ 48.23
140429	16	Footbuck Assembly - Black	EA	\$ 96.00	9%	\$ 87.36
140840	16	4'Coated Chain Cl Ass'Y	EA	\$ 653.00	9%	\$ 594.23
140870	16	2 3/8"Od Swing Leg 129"Lg	EA	\$ 202.00	9%	\$ 183.82
140872	16	2 3/8"Od Leg 129" Lg	EA	\$ 365.00	9%	\$ 332.15
141043	16	Chinning Bar 41 1/4" Lg	EA	\$ 89.00	9%	\$ 80.99
141129	16	Aluminum Steering Wheel,Black	EA	\$ 516.00	9%	\$ 469.56
141698	16	Hardware For 6051	EA	\$ 407.00	9%	\$ 370.37
141817	16	3' Paint Handrail (Right)	EA	\$ 1,345.00	9%	\$ 1,223.95
141833	16	Painted Kick Plate	EA	\$ 190.00	9%	\$ 172.90
141834	16	Painted Kick Plate	EA	\$ 195.00	9%	\$ 177.45
141847	16	Painted Sup Pipe 44 5/8"	EA	\$ 137.00	9%	\$ 124.67
141850	16	Painted Sup Pipe 30 3/8"	EA	\$ 103.00	9%	\$ 93.73
141853	16	Painted Step Handhold	EA	\$ 436.00	9%	\$ 396.76
141874	16	8"Coated Platform	EA	\$ 1,064.00	9%	\$ 968.24
141926	16	3' Cork Screw Assembly	EA	\$ 1,645.00	9%	\$ 1,496.95
141931	16	Climbing Pole 2' Deck	EA	\$ 441.00	9%	\$ 401.31
147006	16	Arch End Upright Ass'Y	EA	\$ 2,789.00	9%	\$ 2,537.99
147009	16	Multi-Bay Arch Upr Ass'Y	EA	\$ 2,882.00	9%	\$ 2,622.62
147013	16	Hardware For 10170/10159	EA	\$ 96.00	9%	\$ 87.36
147029	16	Chain 40 1/2"Lg (29 Link)	EA	\$ 32.00	9%	\$ 29.12
147114	16	3'Coated Chain Cl Ass'Y	EA	\$ 530.00	9%	\$ 482.30
147221	16	1 1/4"Pvc Pipe 10'Lg	EA	\$ 83.00	9%	\$ 75.53
147720	46	Hdw Comp 10355,10335	EA	\$ 92.00	9%	\$ 83.72
147731	16	Top Mounting Plate	EA	\$ 176.00	9%	\$ 160.16
147732	16	Bottom Mounting Plate	EA	\$ 176.00	9%	\$ 160.16
147770	16	Connect Sleeve 9"Lg Alum	EA	\$ 101.00	9%	\$ 91.91
147784	16	F/S Space Climb Ladder	EA	\$ 797.00	9%	\$ 725.27
147785	16	F/S Spaceclimb Top Rail	EA	\$ 1,570.00	9%	\$ 1,428.70
147877	16	Handrail	EA	\$ 363.00	9%	\$ 330.33
147881	16	Handrail	EA	\$ 389.00	9%	\$ 353.99
147936	16	Hardware For 13143	EA	\$ 74.00	9%	\$ 67.34
147938	16	Hardware For 13138	EA	\$ 37.00	9%	\$ 33.67

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc't	Contract Net Price
151039	16	Ladder Assy 102" Lg	EA	\$ 559.00	9%	\$ 508.69
151080	16	1 1/2" Extension 8" Lg	EA	\$ 17.00	9%	\$ 15.47
151124	16	80 Chain 95" Lg/68 Links	EA	\$ 71.00	9%	\$ 64.61
151129	16	Hardware For 12202	EA	\$ 10.82	9%	\$ 9.84
151142	16	Horiz Ladder Assy	EA	\$ 734.00	9%	\$ 667.94
151292	16	Hdw Comp 13438,C3438	EA	\$ 29.00	9%	\$ 26.39
151296	16	Roof Adapter Ass'Y	EA	\$ 130.00	9%	\$ 118.30
151301	16	Enclosure Frame	EA	\$ 388.00	9%	\$ 353.08
151304	16	Horizontal Rung	EA	\$ 126.00	9%	\$ 114.66
151309	16	Tube Slide Rung Enclosure	EA	\$ 426.00	9%	\$ 387.66
151319	16	Hdw Comp 12215	EA	\$ 7.81	9%	\$ 7.10
151322	16	Mounting Tab	EA	\$ 76.00	9%	\$ 69.16
151328	16	Rect Plat 32 1/4"X 54 7/8	EA	\$ 2,694.00	9%	\$ 2,451.54
151341	16	4'-6"/5'-0"Arch Climber	EA	\$ 902.00	9%	\$ 820.82
151347	16	Hdw Comp 12100-12103	EA	\$ 29.00	9%	\$ 26.39
151404	16	Hardware For 12210-12213	EA	\$ 8.12	9%	\$ 7.38
151447	16	Hdw Comp 3310	EA	\$ 141.00	9%	\$ 128.31
151506	16	Support Pipe 37 3/8"	EA	\$ 97.00	9%	\$ 88.27
151509	16	Support Pipe 45 3/8"	EA	\$ 112.00	9%	\$ 101.92
151512	16	Platform Handhold	EA	\$ 289.00	9%	\$ 262.99
151587	16	Hdw Comp 12105 Thru 12107	EA	\$ 211.00	9%	\$ 192.01
151728	16	Hdw Comp 10376	EA	\$ 28.00	9%	\$ 25.48
151732	16	1'-6"/2'-0"Access Ladder	EA	\$ 779.00	9%	\$ 708.89
151757	16	Hardware For 10358&10359	EA	\$ 77.00	9%	\$ 70.07
151793	16	6'-0" Dna Climber	EA	\$ 2,038.00	9%	\$ 1,854.58
151833	16	Totttime Handhold	EA	\$ 152.00	9%	\$ 138.32
151845	16	Hdw Comp 13426	EA	\$ 20.00	9%	\$ 18.20
151854	16	Hdw Comp 12404	EA	\$ 37.00	9%	\$ 33.67
151895	16	Susp Bridge Mount Bkt	EA	\$ 817.00	9%	\$ 743.47
151904	16	Hdw Comp 12110 Thru 12112	EA	\$ 74.00	9%	\$ 67.34
151915	16	Encl Frame Primetime	EA	\$ 560.00	9%	\$ 509.60
151918	16	Hdw Comp 12551	EA	\$ 37.00	9%	\$ 33.67
151922	16	Hdw Comp 12433,13463	EA	\$ 304.00	9%	\$ 276.64
151923	16	Hdw Comp 12416	EA	\$ 42.00	9%	\$ 38.22
151949	16	Mounting Tab	EA	\$ 74.00	9%	\$ 67.34
151991	16	Hdw Comp 13406	EA	\$ 468.00	9%	\$ 425.88
151995	16	Seat C/O	EA	\$ 329.00	9%	\$ 299.39
152028	16	Step Down Rung	EA	\$ 220.00	9%	\$ 200.20
152099	16	Leg Assy 54 3/4" C/O	EA	\$ 368.00	9%	\$ 334.88
152110	16	Extension 8" Lg	EA	\$ 12.92	9%	\$ 11.75
152111	16	Hdw Comp 12216,12217	EA	\$ 53.00	9%	\$ 48.23
152114	16	Reverse"S"Loop Ladder (R)	EA	\$ 1,083.00	9%	\$ 985.53
152132	16	Barrier Assy	EA	\$ 595.00	9%	\$ 541.45
152133	16	Barrier Assy 29 3/8"Wide	EA	\$ 517.00	9%	\$ 470.47
152136	16	Barrier Assy	EA	\$ 690.00	9%	\$ 627.90
152144	16	Mounting Tab (Left)	EA	\$ 74.00	9%	\$ 67.34
152145	16	Mounting Tab (Right)	EA	\$ 74.00	9%	\$ 67.34
152188	16	Toss-N-Score Upr 89 1/16"	EA	\$ 813.00	9%	\$ 739.83
152340	16	3/4"Dia X30"Lg Galv Stake	EA	\$ 37.00	9%	\$ 33.67
152413	16	Hdw Comp 607,P607	EA	\$ 87.00	9%	\$ 79.17
152423	16	Suspension Bridge H'Rail	EA	\$ 1,647.00	9%	\$ 1,498.77
152424	16	8Mm Chain 114 1/2"	EA	\$ 212.00	9%	\$ 192.92
152425	16	Footboard 17"X 46 11/16"	EA	\$ 635.00	9%	\$ 577.85
152441	16	3/4" Rubber Spacer	EA	\$ 20.00	9%	\$ 18.20
152443	16	Hdw Comp 12557,12558	EA	\$ 134.00	9%	\$ 121.94

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc't	Contract Net Price
152473	16	Hdw Comp 10315	EA	\$ 1,443.00	9%	\$ 1,313.13
152557	16	Hdw Comp 12540,12541	EA	\$ 195.00	9%	\$ 177.45
152639	16	30 Deg Elbow Sec W/Ports	EA	\$ 730.00	9%	\$ 664.30
152640	16	30 Deg Crawl Tube W/Windows	EA	\$ 730.00	9%	\$ 664.30
152675	16	Molded Swing Seat	EA	\$ 198.00	9%	\$ 180.18
152705	16	Hdw Comp 10142,10143	EA	\$ 158.00	9%	\$ 143.78
152706	16	Hdw Comp 10013,10144	EA	\$ 195.00	9%	\$ 177.45
152766	16	Hdw Comp 12314	EA	\$ 195.00	9%	\$ 177.45
152801	16	Punched Top Rail 132" Lg	EA	\$ 311.00	9%	\$ 283.01
152803	16	Sgl Socket Arch C/O	EA	\$ 1,798.00	9%	\$ 1,636.18
152805	16	Dbl Socket Arch C/O	EA	\$ 1,961.00	9%	\$ 1,784.51
152821	16	Hdw Comp 12583,12584	EA	\$ 14.10	9%	\$ 12.83
152847	16	Interactive Mounting Cap	EA	\$ 83.00	9%	\$ 75.53
152850	16	Base Plate Pkg-1.315"Od	EA	\$ 141.00	9%	\$ 128.31
152851	16	Base Plate Pkg-1.66"Od	EA	\$ 137.00	9%	\$ 124.67
152852	16	Base Plate Pkg-1.90"Od	EA	\$ 141.00	9%	\$ 128.31
152853	16	Base Plate Pkg-2.375"Od	EA	\$ 143.00	9%	\$ 130.13
152855	16	Base Plate Pkg-5"Upright	EA	\$ 240.00	9%	\$ 218.40
152856	16	Base Plate Hdw Pkg Sm360	EA	\$ 209.00	9%	\$ 190.19
153026	16	Lexan Skylight 40 13/16Sq	EA	\$ 1,512.00	9%	\$ 1,375.92
153050	16	Hdw Comp 12520,12521	EA	\$ 141.00	9%	\$ 128.31
153119	16	Single Tab C/O	EA	\$ 117.00	9%	\$ 106.47
153134	16	"S"Hook\Casting Assy	EA	\$ 36.00	9%	\$ 32.76
153195	46	28" Bug Eye Bubble	EA	\$ 1,167.00	9%	\$ 1,061.97
153198	16	Hdw Comp Toss'N Score	EA	\$ 47.00	9%	\$ 42.77
153466	16	Hdw Comp 14329-14330	EA	\$ 107.00	9%	\$ 97.37
153541	16	Hdw Comp 10442-10443	EA	\$ 85.00	9%	\$ 77.35
153544	16	Kickplate 10" X 43 3/4"	EA	\$ 198.00	9%	\$ 180.18
153545	16	Kickplate 15" X 43 3/4"	EA	\$ 226.00	9%	\$ 205.66
153596	16	Maze Time Panel Ass'Y	EA	\$ 1,381.00	9%	\$ 1,256.71
153604	16	Formed Pole 110 13/16"	EA	\$ 354.00	9%	\$ 322.14
153651	16	24" St Section 30"Dia	EA	\$ 749.00	9%	\$ 681.59
153653	16	49" Tube Section	EA	\$ 962.00	9%	\$ 875.42
153655	16	30 Deg Elbow Sec 30" Dia	EA	\$ 801.00	9%	\$ 728.91
153683	16	Trapeze Bar Assy 19 3/4"	EA	\$ 145.00	9%	\$ 131.95
153738	16	Belt Seat #S115	EA	\$ 251.00	9%	\$ 228.41
153746	16	Fully Enclosed Tot Seat	EA	\$ 435.00	9%	\$ 395.85
153789	16	Footbuck Assy C/O	EA	\$ 141.00	9%	\$ 128.31
153844	16	90 Deg Elbow Sec 30" Dia	EA	\$ 872.00	9%	\$ 793.52
153867	16	Chain 87" Lg	EA	\$ 64.00	9%	\$ 58.24
154005	16	Thespian Pnl 42"X 41 1/2"	EA	\$ 2,843.00	9%	\$ 2,587.13
154017	16	Support Leg 124 15/16" Lg	EA	\$ 490.00	9%	\$ 445.90
154018	16	Hdw Comp 6415	EA	\$ 134.00	9%	\$ 121.94
154026	16	Coated Chain Net 43 1/2"	EA	\$ 256.00	9%	\$ 232.96
154027	16	Coated Chain Net 55 7/16"	EA	\$ 311.00	9%	\$ 283.01
154028	16	Coated Chain Net 67 13/16	EA	\$ 365.00	9%	\$ 332.15
154040	16	Clover Climber 153 7/16"	EA	\$ 1,457.00	9%	\$ 1,325.87
154124	16	Footbuck Assy 32 5/8"C/O	EA	\$ 158.00	9%	\$ 143.78
154208	16	Nylon Tap-Anchors 1 3/4"Lg	EA	\$ 2.18	9%	\$ 1.98
154236	16	Casting Assy	EA	\$ 107.00	9%	\$ 97.37
154333	16	Footbuck Assy C/O	EA	\$ 212.00	9%	\$ 192.92
154428	16	Center Bar 29 3/4" C/O	EA	\$ 150.00	9%	\$ 136.50
154445	16	Support Rung 26 3/16" C/O	EA	\$ 150.00	9%	\$ 136.50
154446	16	Footbuck Assy C/O	EA	\$ 200.00	9%	\$ 182.00
154459	16	Bottom Ring Assy	EA	\$ 949.00	9%	\$ 863.59

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
154467	16	Footbuck Assy C/O	EA	\$ 206.00	9%	\$ 187.46
154469	16	Footbuck Assy C/O	EA	\$ 206.00	9%	\$ 187.46
154496	16	Hdw Comp 10574	EA	\$ 103.00	9%	\$ 93.73
154497	16	Hdw Comp 10581	EA	\$ 134.00	9%	\$ 121.94
154512	16	Hdw Comp 10583,10584	EA	\$ 71.00	9%	\$ 64.61
154514	16	Hdw Comp 10587	EA	\$ 147.00	9%	\$ 133.77
154521	16	Hdw Comp 10594	EA	\$ 167.00	9%	\$ 151.97
154579	16	Hdw Comp 10598	EA	\$ 209.00	9%	\$ 190.19
154688	16	Hdw Comp 10580	EA	\$ 192.00	9%	\$ 174.72
154689	16	Hdw Comp 10606,10609	EA	\$ 101.00	9%	\$ 91.91
154690	16	30 Deg Elbow W/15 Deg Holes	EA	\$ 801.00	9%	\$ 728.91
154832	16	Hdw Comp P988	EA	\$ 148.00	9%	\$ 134.68
154834	16	Wishbone Bracket	EA	\$ 114.00	9%	\$ 103.74
154983	16	Funnel Barrier 37 11/16"	EA	\$ 1,055.00	9%	\$ 960.05
155019	16	Hdw Comp 919	EA	\$ 291.00	9%	\$ 264.81
155020	16	Hardware For 6118	EA	\$ 669.00	9%	\$ 608.79
155025	16	Hdw Comp 325	EA	\$ 176.00	9%	\$ 160.16
155047	16	Support Pipe 56 5/16"Lg	EA	\$ 180.00	9%	\$ 163.80
155307	16	Hdw Comp 12170,12171	EA	\$ 41.00	9%	\$ 37.31
155320	16	30 Deg Elbow W/15 Deg Holes	EA	\$ 801.00	9%	\$ 728.91
155426	16	Footbuck 30 11/16" Black	EA	\$ 161.00	9%	\$ 146.51
155503	16	Clear P-A-B Crawl Tube	EA	\$ 3,419.00	9%	\$ 3,111.29
155505	16	Clear P-A-B Tube Section	EA	\$ 3,291.00	9%	\$ 2,994.81
155506	16	Rivet #Balm-8Bpb-8	EA	\$ 2.56	9%	\$ 2.32
155543	16	Enclosure Assy	EA	\$ 315.00	9%	\$ 286.65
155608	16	Smoke P-A-B Tube Section	EA	\$ 3,679.00	9%	\$ 3,347.89
155633	16	Ramp Threshold 42 1/4"Lg	EA	\$ 286.00	9%	\$ 260.26
155653	46	Hdw Comp 10688,10690	EA	\$ 183.00	9%	\$ 166.53
155660	16	Handle For Jumbo Fiyer	EA	\$ 72.00	9%	\$ 65.52
155701	16	Tube Support	EA	\$ 238.00	9%	\$ 216.58
155724	16	Hdw Comp 10711,10713	EA	\$ 134.00	9%	\$ 121.94
155732	16	Hdw Comp 10719,10720	EA	\$ 329.00	9%	\$ 299.39
155741	16	Hdw Comp 13350-13353	EA	\$ 62.00	9%	\$ 56.42
155771	16	Hdw Comp	EA	\$ 1,640.00	9%	\$ 1,492.40
155790	16	Curved Top Rail Assy (L)	EA	\$ 1,173.00	9%	\$ 1,067.43
155791	16	Curved Top Rail Assy (R)	EA	\$ 1,173.00	9%	\$ 1,067.43
155856	16	Primetime/Tottime Toolkit	EA	\$ 69.00	9%	\$ 62.79
155928	16	Vict End Casting Alum (L)	EA	\$ 1,292.00	24%	\$ 981.92
156062	16	Toprail-Single Post Swing	EA	\$ 643.00	9%	\$ 585.13
156063	16	Anchor Rod 22"Lg	EA	\$ 11.26	9%	\$ 10.24
156079	16	Molded Bolt Guard	EA	\$ 3.48	9%	\$ 3.16
156143	16	Arch Assembly 32 7/8"Wide	EA	\$ 639.00	9%	\$ 581.49
156151	16	Arch Assembly 42 3/8"Wide	EA	\$ 756.00	9%	\$ 687.96
156156	16	Hdw Comp 10740,10741	EA	\$ 74.00	9%	\$ 67.34
156178	16	Mounting Bracket	EA	\$ 771.00	9%	\$ 701.61
156194	16	Mounting Sleeve 5 1/2"Lg	EA	\$ 67.00	9%	\$ 60.97
156351	16	Swedged Pipe 37 1/8"Lg	EA	\$ 167.00	9%	\$ 151.97
156391	16	Tube Support 92 7/16"	EA	\$ 229.00	9%	\$ 208.39
156409	16	Molded Nose Handle	EA	\$ 17.00	9%	\$ 15.47
156425	35	Hdw Comp 10831,10832	EA	\$ 221.00	9%	\$ 201.11
156429	16	Hdw Comp 12475,13475	EA	\$ 39.00	9%	\$ 35.49
156507	16	Hdw Comp 10768	EA	\$ 23.00	9%	\$ 20.93
156554	16	Frame 69 5/16"Lg	EA	\$ 183.00	9%	\$ 166.53
156674	16	Swedged Pipe 33 1/8"Lg	EA	\$ 161.00	9%	\$ 146.51
156676	16	Swedged Pipe 35 1/8"Lg	EA	\$ 165.00	9%	\$ 150.15

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
156699	16	Overhead Tree Climber P/T	EA	\$ 793.00	9%	\$ 721.63
156713	16	Mounting Bracket	EA	\$ 624.00	9%	\$ 567.84
156777	16	Gametime Sign 2-5 Yr Old	EA	\$ 976.00	9%	\$ 888.16
156778	16	Gametime Sign 5-12 Yr Old	EA	\$ 945.00	9%	\$ 859.95
156872	16	Hdw Comp 10777	EA	\$ 964.00	9%	\$ 877.24
156926	16	Punched Center Deck	EA	\$ 496.00	9%	\$ 451.36
157000	16	Top Clevis 2 3/8" Galv	EA	\$ 29.00	9%	\$ 26.39
157010	16	Pendulum Assy	EA	\$ 41.00	9%	\$ 37.31
157014	16	Trapeze Bottom Clevis	EA	\$ 54.00	9%	\$ 49.14
157034	16	Upright Assy 39 5/16"Lg	EA	\$ 322.00	9%	\$ 293.02
157062	16	Hdw Comp 12477	EA	\$ 19.00	9%	\$ 17.29
157067	16	Hdw Comp 15005-15009	EA	\$ 172.00	9%	\$ 156.52
157107	16	Hdw Comp 15010-15021	EA	\$ 127.00	9%	\$ 115.57
157108	16	Hdw Comp 15022-15026	EA	\$ 142.00	9%	\$ 129.22
157114	16	Dbl Climber 77"Lg	EA	\$ 1,526.00	9%	\$ 1,388.66
157120	16	Dbl Climber 94 13/16"Lg	EA	\$ 1,870.00	9%	\$ 1,701.70
157327	16	Mount Sleeve 6"Lg Black	EA	\$ 64.00	9%	\$ 58.24
157331	16	Hdw Comp 10846	EA	\$ 1,084.00	9%	\$ 986.44
157379	16	Hdw Comp 13506	EA	\$ 192.00	9%	\$ 174.72
157391	16	5"Od 2-Place Sw Toprail	EA	\$ 1,132.00	9%	\$ 1,030.12
157469	16	Dbl Trapeze T/Rail 73 7/8	EA	\$ 631.00	9%	\$ 574.21
157563	16	Wavy Tree Climber 59 7/8"	EA	\$ 658.00	9%	\$ 598.78
157566	16	Wavy Tree Climber 71 7/8"	EA	\$ 761.00	9%	\$ 692.51
157569	16	Wavy Tree Climber 83 7/8"	EA	\$ 940.00	9%	\$ 855.40
157593	16	Hdw Comp Gametime Signs	EA	\$ 14.56	9%	\$ 13.24
157594	16	Toad Stool Seat W/Plate	EA	\$ 618.00	9%	\$ 562.38
157742	16	8 Oz Graffiti Remover	EA	\$ 62.00	9%	\$ 56.42
157796	16	Rung W/Inserts 55 3/16"Lg	EA	\$ 111.00	9%	\$ 101.01
157848	16	Hdw Comp 1859	EA	\$ 6.33	9%	\$ 5.76
157858	16	Hdw Comp 6064	EA	\$ 296.00	9%	\$ 269.36
157860	16	Jumbo Flyer Assy	EA	\$ 1,901.00	9%	\$ 1,729.91
157867	16	Hdw Comp 1835,P1835	EA	\$ 19.00	9%	\$ 17.29
157931	35	Hdw Comp 18010	EA	\$ 229.00	9%	\$ 208.39
157932	16	Hdw Comp 1880	EA	\$ 57.00	9%	\$ 51.87
157941	16	Hdw Comp 10303	EA	\$ 196.00	9%	\$ 178.36
157942	16	Hdw Comp 10304	EA	\$ 245.00	9%	\$ 222.95
158193	16	Hdw Comp K/T Panels	EA	\$ 37.00	24%	\$ 28.12
158213	16	Coated Chain Net 82 7/16"	EA	\$ 403.00	9%	\$ 366.73
158214	16	Coated Chain Net 60"Lg	EA	\$ 547.00	9%	\$ 497.77
158217	16	Chain Net 68"Lg	EA	\$ 626.00	9%	\$ 569.66
158218	16	Coated Chain Net 82 7/16"	EA	\$ 778.00	9%	\$ 707.98
158219	16	Chain Net 82 7/16"Lg	EA	\$ 793.00	9%	\$ 721.63
158223	16	Top Clevis 2 3/8"Top Rail	EA	\$ 57.00	9%	\$ 51.87
158227	16	Trapeze Bottom Clevis	EA	\$ 76.00	9%	\$ 69.16
158233	16	Btm Clevis 2 3/8"Top Rail	EA	\$ 76.00	9%	\$ 69.16
158243	16	Hdw Comp 12193	EA	\$ 20.00	9%	\$ 18.20
158274	16	Hdw Comp 10235-10237	EA	\$ 364.00	9%	\$ 331.24
158279	16	Pin-In Tool Kit(Torx Bit)	EA	\$ 96.00	9%	\$ 87.36
158292	16	Shuttle Stop	EA	\$ 58.00	9%	\$ 52.78
158299	16	Drilled Casting	EA	\$ 126.00	9%	\$ 114.66
158300	16	Little Foot Slide	EA	\$ 966.00	9%	\$ 879.06
158317	16	Wavy Mirror Panel Ass'Y	EA	\$ 1,817.00	9%	\$ 1,653.47
158320	16	Footbuck Assy 30 13/16"	EA	\$ 148.00	9%	\$ 134.68
158331	16	Trapeze Bar Assy	EA	\$ 122.00	9%	\$ 111.02
158360	16	Hdw Comp 12502	EA	\$ 61.00	9%	\$ 55.51

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc't	Contract Net Price
158364	16	Hdw Comp 22035	EA	\$ 64.00	24%	\$ 48.64
158365	16	Hdw Comp 12198,12199	EA	\$ 32.00	9%	\$ 29.12
158366	16	Hdw Comp 12611	EA	\$ 54.00	9%	\$ 49.14
158405	16	Climbing Pole 150 15/16"	EA	\$ 609.00	9%	\$ 554.19
158411	16	Loop Ladder 99 7/8"	EA	\$ 919.00	9%	\$ 836.29
158418	16	Bent Rung 25 11/16"Lg	EA	\$ 41.00	9%	\$ 37.31
158423	16	Hdw Comp 12446	EA	\$ 20.00	9%	\$ 18.20
158438	16	Entry Archway 45 1/2"Deck	EA	\$ 902.00	9%	\$ 820.82
158442	16	Hdw Comp 10664	EA	\$ 264.00	9%	\$ 240.24
158463	16	Corkscrew Assy 120 1/2"Lg	EA	\$ 836.00	9%	\$ 760.76
158507	16	Hdw 12204,12214,12244	EA	\$ 37.00	9%	\$ 33.67
158510	16	Loop Ladder 121 1/16"	EA	\$ 1,172.00	9%	\$ 1,066.52
158513	16	Loop Ladder 132"	EA	\$ 1,304.00	9%	\$ 1,186.64
158565	16	Hdw Comp 12478	EA	\$ 116.00	9%	\$ 105.56
158566	16	Hdw Comp 12479	EA	\$ 212.00	9%	\$ 192.92
158610	16	Entry Arch 42 3/8"Wide	EA	\$ 905.00	9%	\$ 823.55
158684	16	Hdw Comp 22032	EA	\$ 131.00	24%	\$ 99.56
158743	16	Hdw Comp 12655	EA	\$ 196.00	9%	\$ 178.36
158850	16	Treescape Deck	EA	\$ 932.00	9%	\$ 848.12
158855	16	3'-0" Access Ladder	EA	\$ 1,522.00	9%	\$ 1,385.02
158861	16	1'-6"Coated Punched Stair	EA	\$ 575.00	9%	\$ 523.25
158867	16	4'-0" Access Ladder	EA	\$ 1,794.00	9%	\$ 1,632.54
158884	16	5'-0" Access Ladder	EA	\$ 2,413.00	9%	\$ 2,195.83
158889	16	6' Access Ladder	EA	\$ 2,665.00	9%	\$ 2,425.15
158892	16	2'-0"Coated Punched Stair	EA	\$ 823.00	9%	\$ 748.93
158898	16	2'-6"Coated Punched Stair	EA	\$ 1,028.00	9%	\$ 935.48
158909	16	Punched Step Assy 136"Sl	EA	\$ 2,724.00	9%	\$ 2,478.84
158913	16	Punched Steel Platform	EA	\$ 1,285.00	9%	\$ 1,169.35
158916	16	Punched Steel Ramp 72 1/8	EA	\$ 2,312.00	9%	\$ 2,103.92
158921	16	8"Punched Step	EA	\$ 745.00	9%	\$ 677.95
158938	16	3'-0"Coated Punched Stair	EA	\$ 1,212.00	9%	\$ 1,102.92
158940	16	Punch Step Assy 38 1/8"Sl	EA	\$ 880.00	9%	\$ 800.80
158944	16	Punched Trans Step	EA	\$ 1,338.00	9%	\$ 1,217.58
158952	16	Punch 2 Step Assy 36 7/8S	EA	\$ 1,318.00	9%	\$ 1,199.38
158955	16	3'-0"Punch Step 67 9/16Sl	EA	\$ 2,478.00	9%	\$ 2,254.98
158978	16	Mini Arch Bridge Deck	EA	\$ 1,625.00	9%	\$ 1,478.75
158982	16	Diamond Deck (Punched Steel)	EA	\$ 1,740.00	9%	\$ 1,583.40
158989	16	4"Punched Steel Step	EA	\$ 1,678.00	9%	\$ 1,526.98
158994	16	Coated Platform 25"Sq	EA	\$ 672.00	9%	\$ 611.52
158997	16	Crows Nest Punched Plat	EA	\$ 621.00	9%	\$ 565.11
159000	16	5'Punched Steel Step	EA	\$ 1,739.00	9%	\$ 1,582.49
159003	16	Coated Step Assy	EA	\$ 464.00	9%	\$ 422.24
159007	16	Punched Footboard	EA	\$ 550.00	9%	\$ 500.50
159031	16	Slide Platform 53 9/16"Lg	EA	\$ 1,700.00	9%	\$ 1,547.00
159047	16	45 Deg Punched Deck	EA	\$ 2,261.00	9%	\$ 2,057.51
159053	16	90 Deg Funnel Bdg Deck	EA	\$ 1,824.00	9%	\$ 1,659.84
159061	16	Punched Walkway 58 15/16"	EA	\$ 926.00	9%	\$ 842.66
159064	16	Punched Walkway 49"Lg	EA	\$ 782.00	9%	\$ 711.62
159083	16	Punched Arch Half 58 7/8"	EA	\$ 1,862.00	9%	\$ 1,694.42
159192	45	Mirror Panel	EA	\$ 1,636.00	0%	\$ 1,636.00
159194	54	Swivel Assembly Black	EA	\$ 435.00	9%	\$ 395.85
159250	16	Retrofit Tool Kit	EA	\$ 91.00	9%	\$ 82.81
159254	16	P/T Punched Footboard	EA	\$ 419.00	9%	\$ 381.29
159258	16	36"Sq P/T Punched Deck	EA	\$ 1,004.00	9%	\$ 913.64
159282	16	Punched Mini Arch Bridge	EA	\$ 976.00	9%	\$ 888.16

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc't	Contract Net Price
159292	16	P/T Punch 6" Stepped Deck	EA	\$ 1,236.00	9%	\$ 1,124.76
159301	16	P/T Punch Funnel Bdg 36"	EA	\$ 531.00	9%	\$ 483.21
159303	16	P/T Punch 12"Stepped Deck	EA	\$ 1,341.00	9%	\$ 1,220.31
159307	16	90Deg Punched Bridge Deck	EA	\$ 1,816.00	9%	\$ 1,652.56
159311	16	P/T Punched Arch Bridge	EA	\$ 2,550.00	9%	\$ 2,320.50
159312	16	Punched P/T Triangle Deck	EA	\$ 648.00	9%	\$ 589.68
159317	16	Punched P/T Rect Deck	EA	\$ 1,232.00	9%	\$ 1,121.12
159322	16	45 1/2" Tri P/T Deck	EA	\$ 966.00	9%	\$ 879.06
159378	16	Swedged Pipe 48 1/2"Lg	EA	\$ 146.00	9%	\$ 132.86
159389	16	Connect Sleeve 3 1/16"Wd	EA	\$ 105.00	9%	\$ 95.55
159404	16	Talk Tube Assy 84 7/16"Lg	EA	\$ 544.00	9%	\$ 495.04
159412	16	Swedged Pipe 96 1/2"Lg	EA	\$ 251.00	9%	\$ 228.41
159513	16	Top Rail Assy 88 13/16"Lg	EA	\$ 603.00	9%	\$ 548.73
159570	35	Mounting Plate 32 1/4"Lg	EA	\$ 120.00	9%	\$ 109.20
159576	16	Hdw Comp 10991	EA	\$ 424.00	9%	\$ 385.84
159577	16	Chain 2 Links Lg	EA	\$ 6.60	9%	\$ 6.00
159709	16	Kidtime Tool Kit	EA	\$ 36.00	9%	\$ 32.76
159710	35	Mounting Plate 43 3/4"	EA	\$ 145.00	9%	\$ 131.95
159744	16	Top Rail Assy 94 3/16"Lg	EA	\$ 586.00	9%	\$ 533.26
159746	16	Top Rail Assy 45 3/16"Lg	EA	\$ 343.00	9%	\$ 312.13
159768	16	Guide Assy 60 11/16"Lg	EA	\$ 327.00	9%	\$ 297.57
159790	16	Table Top Support 31 9/16	EA	\$ 1,177.00	9%	\$ 1,071.07
159800	16	Wave Climber	EA	\$ 835.00	9%	\$ 759.85
159811	16	Gt Stockcar	EA	\$ 2,157.00	9%	\$ 1,962.87
159813	16	Hdw Comp 12704	EA	\$ 456.00	9%	\$ 414.96
159842	16	Coated 2 Step Assy	EA	\$ 1,219.00	9%	\$ 1,109.29
159852	16	Coated 3 Step Assy	EA	\$ 1,611.00	9%	\$ 1,466.01
159939	16	2" Sq Tubing Cap	EA	\$ 5.75	9%	\$ 5.23
160118	16	Hdw Comp 17020	EA	\$ 28.00	9%	\$ 25.48
160139	16	Dome Cap-Gray/Steel	EA	\$ 221.00	9%	\$ 201.11
160173	16	Gt Stockcar Handle-Gray	EA	\$ 112.00	9%	\$ 101.92
160179	16	Hdw Gt Stockcar	EA	\$ 387.00	9%	\$ 352.17
160180	16	Tube Support 88 9/16"Lg	EA	\$ 255.00	9%	\$ 232.05
160181	16	3 1/2"Alum Cap(Galv Uppt)	EA	\$ 47.00	9%	\$ 42.77
160196	16	Top Mounting Plate-Black	EA	\$ 464.00	9%	\$ 422.24
160199	16	90 Deg 30"W/15 Deg Flange	EA	\$ 881.00	9%	\$ 801.71
160202	16	24"St Sec 15 Deg Flange	EA	\$ 757.00	9%	\$ 688.87
160231	16	Hdw Comp K/T Top Upright	EA	\$ 13.80	9%	\$ 12.55
160404	16	Hdw Comp P/S Turning Bar	EA	\$ 9.46	9%	\$ 8.60
160410	16	Footbuck 33 3/8"Lg	EA	\$ 126.00	9%	\$ 114.66
160413	16	Hdw Comp Wave Climber	EA	\$ 32.00	9%	\$ 29.12
160428	16	Deck Cap	EA	\$ 23.00	24%	\$ 17.48
160430	16	St Loop Ladder 100 7/16"	EA	\$ 1,294.00	9%	\$ 1,177.54
160445	16	Horizontal Ladder 100 1/2	EA	\$ 1,164.00	9%	\$ 1,059.24
160477	16	Hdw Comp Cargo Net Wall	EA	\$ 122.00	9%	\$ 111.02
160478	16	Hdw Comp Cargo Net Wall	EA	\$ 225.00	9%	\$ 204.75
160494	16	Horizonal Rail 109 7/8"Lg	EA	\$ 1,063.00	9%	\$ 967.33
160501	16	Hdw Comp Walk The Plank	EA	\$ 41.00	9%	\$ 37.31
160508	16	Spring Assy Walk Plank	EA	\$ 580.00	9%	\$ 527.80
160523	16	Mounting Tab 3 9/16"Wd	EA	\$ 118.00	9%	\$ 107.38
160539	16	Coated Chain 13 1/8"Brown	EA	\$ 26.00	9%	\$ 23.66
160540	35	Hdw Comp 12734	EA	\$ 633.00	9%	\$ 576.03
160645	16	Punched Platform 25 1/2"	EA	\$ 1,164.00	9%	\$ 1,059.24
160662	16	Upright Assy 43 5/16"Lg	EA	\$ 360.00	9%	\$ 327.60
160667	16	Punched 5 Step 71 1/2"Lg	EA	\$ 1,990.00	9%	\$ 1,810.90

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
160670	16	Punched 2 Step 28 7/8"	EA	\$ 955.00	9%	\$ 869.05
160674	16	Punched 3 Step 43 1/8"	EA	\$ 1,405.00	9%	\$ 1,278.55
160682	16	Tube Support 81 13/16"Lg	EA	\$ 249.00	9%	\$ 226.59
160693	16	Punched Step Platform	EA	\$ 842.00	9%	\$ 766.22
160695	16	Hdw Comp 18108,18109	EA	\$ 17.00	9%	\$ 15.47
160701	16	Upright Assy 31 5/16"Lg	EA	\$ 275.00	9%	\$ 250.25
160704	16	Upright Assy 35 5/16"Lg	EA	\$ 296.00	9%	\$ 269.36
160831	16	Handrail Assy 164 15/16"	EA	\$ 702.00	9%	\$ 638.82
160859	16	Log Roll 2001	EA	\$ 614.00	9%	\$ 558.74
160861	16	Hdw Comp 12744	EA	\$ 14.25	9%	\$ 12.96
160893	16	Punched Seat Assy 72"Lg	EA	\$ 643.00	9%	\$ 585.13
160906	16	Diagonal Brace 28 9/16"Lg	EA	\$ 76.00	9%	\$ 69.16
160928	16	Bench Swing Seat	EA	\$ 2,370.00	9%	\$ 2,156.70
160938	16	Punched Seat 36"Lg	EA	\$ 384.00	9%	\$ 349.44
160941	16	Punched Table Top 4"Sq	EA	\$ 1,425.00	9%	\$ 1,296.75
160982	16	Punched Pipe 41 1/2"Lg	EA	\$ 42.00	9%	\$ 38.22
161055	16	Pipe W/Insert 58"Lg	EA	\$ 69.00	24%	\$ 52.44
161057	16	Pipe W/Insert 66"Lg	EA	\$ 73.00	24%	\$ 55.48
161059	16	Pipe W/Insert 74"Lg	EA	\$ 79.00	24%	\$ 60.04
161105	35	Hdw Comp 10854,10855	EA	\$ 259.00	9%	\$ 235.69
161117	16	Mounting Tab	EA	\$ 76.00	9%	\$ 69.16
161157	16	Hdw Comp 17122	EA	\$ 68.00	9%	\$ 61.88
161235	16	1' Step 18 3/8" X 25 1/2"	EA	\$ 597.00	9%	\$ 543.27
161254	16	P/S Square Deck Hardware	EA	\$ 32.00	9%	\$ 29.12
161255	16	P/S Tri Deck Hardware	EA	\$ 28.00	9%	\$ 25.48
161257	16	P/S Stepped Deck Hardware	EA	\$ 36.00	9%	\$ 32.76
161267	16	Square Deck Hardware	EA	\$ 39.00	9%	\$ 35.49
161342	16	Hdw Comp 18015 Funnel Bdg	EA	\$ 325.00	9%	\$ 295.75
161359	46	P/S Crow Nest W/Wheel Hdw	EA	\$ 172.00	9%	\$ 156.52
161362	46	P/S Stair Hdw	EA	\$ 183.00	9%	\$ 166.53
161372	16	Hdw Comp P/S Single Seat	EA	\$ 17.00	9%	\$ 15.47
161416	16	Enclosure Frame	EA	\$ 519.00	9%	\$ 472.29
161522	16	Hdw Comp P/T Square Deck	EA	\$ 21.00	9%	\$ 19.11
161523	16	Hdw Comp P/T Triangle Dk	EA	\$ 17.00	9%	\$ 15.47
161529	16	Perm Base 21 5/16" Black	EA	\$ 853.00	9%	\$ 776.23
161556	16	Handrail Assy 69 7/16"H	EA	\$ 674.00	9%	\$ 613.34
161558	16	Hdw Comp P/T Access Attch	EA	\$ 20.00	9%	\$ 18.20
161571	16	Hdw Comp Mini Arch Bridge	EA	\$ 38.00	9%	\$ 34.58
161572	16	Hdw Comp P/T Punch Stair	EA	\$ 47.00	9%	\$ 42.77
161581	16	Hdw Comp 6"Stepped Deck	EA	\$ 24.00	9%	\$ 21.84
161582	16	Hdw Comp 12"Stepped Deck	EA	\$ 21.00	9%	\$ 19.11
161587	45	Hdw Comp P/T Funnel Bdg	EA	\$ 59.00	0%	\$ 59.00
161590	16	Hdw Comp P/T Arch Bridge	EA	\$ 54.00	9%	\$ 49.14
161655	16	Routed Seat	EA	\$ 96.00	9%	\$ 87.36
161661	16	Plat Assy 27 15/16X22 1/2	EA	\$ 649.00	9%	\$ 590.59
161678	16	H'Rail Assy 88 11/16 "Lg	EA	\$ 446.00	9%	\$ 405.86
161684	16	3'Punched Step 35" SI	EA	\$ 981.00	9%	\$ 892.71
161695	35	Hdw Comp 18027	EA	\$ 214.00	9%	\$ 194.74
161777	16	Horiz Loop Lad 32 7/8"Wd	EA	\$ 936.00	9%	\$ 851.76
161802	16	Leaning Wall Frame 66"Lg	EA	\$ 621.00	9%	\$ 565.11
161853	16	D-Shackle W/No Snag Pin	EA	\$ 45.00	9%	\$ 40.95
161901	16	3'Chainlink 129 1/2"Lg	EA	\$ 785.00	9%	\$ 714.35
161909	16	DbI Wheel Encl 41 5/8"Wd	EA	\$ 838.00	9%	\$ 762.58
161950	16	Clover Climber 141 7/16"	EA	\$ 2,100.00	9%	\$ 1,911.00
162074	16	Hdw-DbI Steering Wheel	EA	\$ 24.00	9%	\$ 21.84

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
162143	16	Steering Wheel Assy	EA	\$ 353.00	9%	\$ 321.23
162203	16	8'Slide Platform	EA	\$ 1,390.00	9%	\$ 1,264.90
162246	16	Leaning Wall Frame 66"Lg	EA	\$ 548.00	9%	\$ 498.68
162307	16	Climbing Bar Assy 44 9/16	EA	\$ 352.00	9%	\$ 320.32
162308	16	Handrail Assy 44 9/16"	EA	\$ 207.00	9%	\$ 188.37
162363	16	Hdw-Log Roll	EA	\$ 61.00	9%	\$ 55.51
162400	16	#7 Formed Rung 98 7/16"	EA	\$ 295.00	9%	\$ 268.45
162417	44	Rain Wheel Panel-Gray	EA	\$ 2,275.00	3%	\$ 2,206.75
162437	16	Bolt Clamp	EA	\$ 68.00	9%	\$ 61.88
162442	16	Deck 24" X 36"Lg	EA	\$ 802.00	9%	\$ 729.82
162489	16	Arch Bridge Guardrail	EA	\$ 1,893.00	9%	\$ 1,722.63
162505	16	Bedway Ass'Y 4'-0"	EA	\$ 3,374.00	9%	\$ 3,070.34
162608	16	Storefront Panel	EA	\$ 1,538.00	9%	\$ 1,399.58
162618	16	Entrance Arch Ass'Y	EA	\$ 1,009.00	9%	\$ 918.19
162664	46	Hdw Comp 18105,18106	EA	\$ 198.00	9%	\$ 180.18
162672	16	Hdw Comp Transfer Point	EA	\$ 62.00	9%	\$ 56.42
162674	16	Hdw Comp 18013 Funnel Bdg	EA	\$ 130.00	9%	\$ 118.30
162675	16	Hdw Comp 90Deg Funnel Bdg	EA	\$ 316.00	9%	\$ 287.56
162680	16	Hdw Comp P/T Trans Plat	EA	\$ 82.00	9%	\$ 74.62
162695	16	Hdw-Wildslide Entrance	EA	\$ 19.00	9%	\$ 17.29
162696	16	Hdw-Wildslide Exit Sec	EA	\$ 11.87	9%	\$ 10.80
162697	16	Hdw-Wildslide Sections	EA	\$ 7.73	9%	\$ 7.03
162759	16	Hdw Comp 18005,18045	EA	\$ 151.00	9%	\$ 137.41
162760	16	Hdw Comp 18006,18046	EA	\$ 160.00	9%	\$ 145.60
162767	16	Hdw Comp Storefront Panel	EA	\$ 319.00	9%	\$ 290.29
162779	16	Swedged Extention 29"Lg	EA	\$ 38.00	9%	\$ 34.58
162781	16	P/S Mini-Arch Bridge Hdw	EA	\$ 91.00	9%	\$ 82.81
162783	16	Hardware 18007,18017-19	EA	\$ 412.00	9%	\$ 374.92
162785	16	P/S Arch Bridge Hdw	EA	\$ 131.00	9%	\$ 119.21
162796	16	P/S 2'& 3'Access Link Hdw	EA	\$ 83.00	9%	\$ 75.53
162818	16	Hdw Comp 18090	EA	\$ 143.00	9%	\$ 130.13
162858	16	Hdw-Bench Swing	EA	\$ 807.00	9%	\$ 734.37
162945	16	Hdw-Tree Scape W/Center	EA	\$ 145.00	9%	\$ 131.95
162959	16	Handrail Assy 58"Lg	EA	\$ 823.00	9%	\$ 748.93
162964	16	Nylon Locking Collar	EA	\$ 1.46	9%	\$ 1.32
162986	16	Hdw-Saddlemate Mount	EA	\$ 42.00	9%	\$ 38.22
162987	16	Hdw-Saddlemate Mount	EA	\$ 14.10	9%	\$ 12.83
163009	16	Leaning Wall 30 3/8"X 40"	EA	\$ 732.00	9%	\$ 666.12
163097	16	Handrail Assy 115"Lg	EA	\$ 1,951.00	9%	\$ 1,775.41
163115	16	Molded Swing Seat-Black	EA	\$ 133.00	9%	\$ 121.03
163123	16	Handrail Assy (Arch Brdg)	EA	\$ 2,439.00	9%	\$ 2,219.49
163136	16	Chain 80" Lg.	EA	\$ 77.00	9%	\$ 70.07
163187	16	2'-6"Handrail 90 3/4"Lg	EA	\$ 413.00	9%	\$ 375.83
163191	16	3'-0"Handrail 96 3/4"Lg	EA	\$ 471.00	9%	\$ 428.61
163235	16	Steering Wheel Assembly	EA	\$ 259.00	9%	\$ 235.69
163307	16	49"Sq Punched Steel Deck	EA	\$ 1,580.00	9%	\$ 1,437.80
163310	16	Ada 49" Punch Steel Deck	EA	\$ 1,679.00	9%	\$ 1,527.89
163317	16	Punched Triangle Deck	EA	\$ 979.00	9%	\$ 890.89
163323	16	Ada Punched Triangle Deck	EA	\$ 1,055.00	9%	\$ 960.05
163335	16	6"Stepped Platform	EA	\$ 1,176.00	9%	\$ 1,070.16
163338	16	12"Stepped Platform	EA	\$ 1,207.00	9%	\$ 1,098.37
163354	16	Crows Nest Punched Plat	EA	\$ 704.00	9%	\$ 640.64
163360	16	Diamond Deck	EA	\$ 1,937.00	9%	\$ 1,762.67
163420	16	Entry Archway	EA	\$ 828.00	9%	\$ 753.48
163422	16	Entry Arch W/Socket	EA	\$ 850.00	9%	\$ 773.50

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc't	Contract Net Price
163454	16	Entry Arch-Rung Ladder	EA	\$ 1,079.00	9%	\$ 981.89
163457	16	Fat Pipe Entrance Arch	EA	\$ 1,055.00	9%	\$ 960.05
163470	16	In-Ground Mount-Black	EA	\$ 885.00	9%	\$ 805.35
163473	16	Bottom Plate 12" X 14"Blk	EA	\$ 133.00	9%	\$ 121.03
163498	16	4'-0"Punched Stair	EA	\$ 1,649.00	9%	\$ 1,500.59
163507	16	6'-0"Punched Stair	EA	\$ 2,547.00	9%	\$ 2,317.77
163635	16	Oset Archway 66 3/8"Lg	EA	\$ 702.00	9%	\$ 638.82
163638	16	Hdw-Oset Archway	EA	\$ 9.00	9%	\$ 8.19
163864	16	Canyon Bdg Rail 97 5/16"	EA	\$ 1,107.00	9%	\$ 1,007.37
163909	16	Hdw-Dna Climber	EA	\$ 36.00	9%	\$ 32.76
163940	16	Crawl Tube Panel 30"P/S+	EA	\$ 421.00	9%	\$ 383.11
163999	16	Hdw Comp Zipper Climber	EA	\$ 176.00	9%	\$ 160.16
164034	16	Hdw-Fat Pipe Climber	EA	\$ 929.00	9%	\$ 845.39
164036	16	Hdw-Wave Climber	EA	\$ 32.00	9%	\$ 29.12
164038	16	Hdw-Coated Chain Net	EA	\$ 517.00	9%	\$ 470.47
164042	16	Ada Ramp 73 13/16"Lg	EA	\$ 2,694.00	9%	\$ 2,451.54
164045	16	Ada Ramp 74 1/8"Lg	EA	\$ 2,521.00	9%	\$ 2,294.11
164060	16	Outer Barrier 114 15/16"	EA	\$ 2,538.00	9%	\$ 2,309.58
164086	16	Hdw-Toad Stool Climber	EA	\$ 32.00	9%	\$ 29.12
164136	16	Hdw-Megarock	EA	\$ 39.00	9%	\$ 35.49
164193	16	Punched Walkway 58 1/2"	EA	\$ 1,432.00	9%	\$ 1,303.12
164200	16	Rung Enclosure	EA	\$ 802.00	9%	\$ 729.82
164395	16	Footboard 39 15/16"Lg	EA	\$ 577.00	9%	\$ 525.07
164427	16	Hailrail Assy 94 7/8"Lg	EA	\$ 1,870.00	9%	\$ 1,701.70
164474	16	Hdw-Access Ladder	EA	\$ 54.00	9%	\$ 49.14
164493	46	Handrail Assy 47 5/16"Hi	EA	\$ 717.00	9%	\$ 652.47
164495	16	Hdw-Rung Access Ladder	EA	\$ 61.00	9%	\$ 55.51
164531	16	Attachment Rail	EA	\$ 295.00	9%	\$ 268.45
164569	16	Attach Rail 38 5/16"Lg	EA	\$ 299.00	9%	\$ 272.09
164586	16	Hdw-Tube Slide	EA	\$ 82.00	9%	\$ 74.62
164592	16	4'Transfer Handrail 102"	EA	\$ 555.00	9%	\$ 505.05
164609	16	3'Transfer Handrail 90"Lg	EA	\$ 502.00	9%	\$ 456.82
164638	16	Hi-Wave Bridge	EA	\$ 1,853.00	9%	\$ 1,686.23
164649	16	Entrance Arch Ass'Y	EA	\$ 768.00	9%	\$ 698.88
164672	16	Hdw-Metal Panel	EA	\$ 28.00	9%	\$ 25.48
164689	16	Hdw-Climbing Pole	EA	\$ 180.00	9%	\$ 163.80
164705	16	Hdw-Overhead Climbers	EA	\$ 21.00	9%	\$ 19.11
164706	16	Hdw-Overhead Climbers	EA	\$ 17.00	9%	\$ 15.47
164709	16	Ladder Assy 93 11/16	EA	\$ 487.00	9%	\$ 443.17
164720	16	Ladder Assy 105 11/16"Lg	EA	\$ 564.00	9%	\$ 513.24
164806	16	Hdw-Tube Slide	EA	\$ 121.00	9%	\$ 110.11
164807	16	Hdw-Enclosure-Metal	EA	\$ 12.92	9%	\$ 11.75
164867	16	Hdw-Discovery Panel	EA	\$ 18.00	9%	\$ 16.38
164882	16	Enclosure Hardware	EA	\$ 8.86	9%	\$ 8.06
165005	16	Strap Ladder 100 7/16"	EA	\$ 785.00	9%	\$ 714.35
165030	16	Arch Bdg H'Rail 99 11/16"	EA	\$ 2,025.00	9%	\$ 1,842.75
165032	16	Hdw-Wild Goose Trapeze	EA	\$ 1,451.00	9%	\$ 1,320.41
165038	16	Hdw-Panel Encl	EA	\$ 26.00	9%	\$ 23.66
165039	45	Hdw-Panel Encl	EA	\$ 34.00	0%	\$ 34.00
165058	16	Hdw-Panel Encl	EA	\$ 32.00	9%	\$ 29.12
165096	16	Hdw-Bubble Panel	EA	\$ 21.00	9%	\$ 19.11
165248	16	Hdw-Steering Wheel Encl	EA	\$ 18.00	9%	\$ 16.38
165250	16	Volcano Top W/O Lip	EA	\$ 1,713.00	9%	\$ 1,558.83
165251	16	Volcano Middle	EA	\$ 1,379.00	9%	\$ 1,254.89
165252	16	Volcano Base 6'Att	EA	\$ 1,654.00	9%	\$ 1,505.14

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
165273	16	Funnel Assy 44 1/16"Lg	EA	\$ 384.00	9%	\$ 349.44
165276	16	Hdw-Crow'S Nest W/Maze	EA	\$ 183.00	9%	\$ 166.53
165279	16	Arch Bridge Half Deck	EA	\$ 1,844.00	9%	\$ 1,678.04
165295	16	Hdw-Leaning Wall Climber	EA	\$ 50.00	9%	\$ 45.50
165296	16	Hdw-Crow'S Nest W/Wheel	EA	\$ 36.00	9%	\$ 32.76
165439	16	D Ring 38 5/16"Lg	EA	\$ 331.00	9%	\$ 301.21
165441	16	Mounting Tab	EA	\$ 42.00	9%	\$ 38.22
165456	16	Hdw-Tube Slide	EA	\$ 158.00	9%	\$ 143.78
165491	16	Hdw-Tube Slide	EA	\$ 239.00	9%	\$ 217.49
165522	16	Hdw-Little Foot Slide	EA	\$ 59.00	9%	\$ 53.69
165532	16	8'-0"Access Ladder	EA	\$ 3,137.00	9%	\$ 2,854.67
165559	16	Hdw-Tube Slide	EA	\$ 200.00	9%	\$ 182.00
165605	16	Cross Bar Support-Left	EA	\$ 556.00	9%	\$ 505.96
165611	16	Cross Bar Support-Right	EA	\$ 556.00	9%	\$ 505.96
165612	16	Hdw-Bigfoot Slide	EA	\$ 98.00	9%	\$ 89.18
165656	16	Hdw-Cyberslide	EA	\$ 325.00	9%	\$ 295.75
165669	16	Hdw-Slide	EA	\$ 57.00	9%	\$ 51.87
165681	16	Handhold Assy 38 5/16"Lg	EA	\$ 271.00	9%	\$ 246.61
165719	16	Hdw-Wildslide Entrance	EA	\$ 145.00	9%	\$ 131.95
165720	16	Hdw-Wildslide Exit	EA	\$ 19.00	9%	\$ 17.29
165752	16	Hdw-Access Pkg	EA	\$ 25.00	9%	\$ 22.75
165785	16	D Ring Assy	EA	\$ 313.00	9%	\$ 284.83
165794	16	Chinning Bar 44 5/16"Lg	EA	\$ 133.00	9%	\$ 121.03
165837	16	Handhold Assy 72 1/4"Lg	EA	\$ 340.00	9%	\$ 309.40
165894	16	Molded Grip #1	EA	\$ 34.00	9%	\$ 30.94
165895	16	Molded Grip #2	EA	\$ 34.00	9%	\$ 30.94
165896	16	Molded Grip #3	EA	\$ 34.00	9%	\$ 30.94
165897	16	Molded Grip #4	EA	\$ 34.00	9%	\$ 30.94
165976	16	Hdw-Cargo Net Wall-Single	EA	\$ 122.00	9%	\$ 111.02
165977	16	Hdw-Cargo Net Wall-Double	EA	\$ 230.00	9%	\$ 209.30
165982	16	Hdw-Dragon	EA	\$ 87.00	9%	\$ 79.17
165984	16	Hdw-Overhead Climber	EA	\$ 21.00	9%	\$ 19.11
165988	16	Entrance Arch	EA	\$ 960.00	9%	\$ 873.60
165991	16	Hdw-2' & 4' Crawl Tube	EA	\$ 107.00	9%	\$ 97.37
165992	16	Hdw-8' Crawl Tube	EA	\$ 146.00	9%	\$ 132.86
165994	16	Hdw-Punched Steel Stairs	EA	\$ 37.00	9%	\$ 33.67
166003	16	Hdw-8' Crawl Tube	EA	\$ 146.00	9%	\$ 132.86
166005	16	Hdw-Tunnel-Up	EA	\$ 222.00	9%	\$ 202.02
166013	16	Hdw-Loop Ladder	EA	\$ 101.00	9%	\$ 91.91
166014	16	Hdw-Transfer Point	EA	\$ 76.00	9%	\$ 69.16
166015	16	Hdw-Transfer Point	EA	\$ 91.00	9%	\$ 82.81
166069	16	Hdw-Access Attachment	EA	\$ 22.00	9%	\$ 20.02
166070	16	Hdw-Talk Tubes	EA	\$ 99.00	9%	\$ 90.09
166071	16	Hdw-Talk Tubes	EA	\$ 103.00	9%	\$ 93.73
166072	16	Hdw-Talk Tubes	EA	\$ 82.00	9%	\$ 74.62
166082	16	Adaptive Swing	EA	\$ 561.00	9%	\$ 510.51
166126	16	Hdw-3'Transfer Platform	EA	\$ 97.00	9%	\$ 88.27
166127	16	Hdw-5'Transfer Platform	EA	\$ 112.00	9%	\$ 101.92
166180	16	Mounting Tab	EA	\$ 57.00	9%	\$ 51.87
166203	16	Hdw-Log Roll	EA	\$ 337.00	9%	\$ 306.67
166210	16	Attachment Rail 3 9/16"Wd	EA	\$ 240.00	9%	\$ 218.40
166221	16	Hdw-Crawl Tube Attach	EA	\$ 82.00	9%	\$ 74.62
166275	16	Hdw-Step-Up Platform	EA	\$ 54.00	9%	\$ 49.14
166304	16	Hdw-Ramp	EA	\$ 158.00	9%	\$ 143.78
166305	16	Hdw-Enclosure-Metal	EA	\$ 12.92	9%	\$ 11.75

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
166330	16	Hdw-Arch Bridge	EA	\$ 91.00	9%	\$ 82.81
166332	16	Hdw-90Deg Funnel Bridge	EA	\$ 353.00	9%	\$ 321.23
166351	16	Hdw-Mini-Arch Bridge	EA	\$ 62.00	9%	\$ 56.42
166352	16	Hdw-Stepped Platform	EA	\$ 354.00	9%	\$ 322.14
166376	16	Alum End Cap	EA	\$ 57.00	9%	\$ 51.87
166377	16	Hdw-Crawl Tube	EA	\$ 260.00	9%	\$ 236.60
166394	16	Hdw-Suspension Bridge	EA	\$ 249.00	9%	\$ 226.59
166402	16	Punched Step Platform	EA	\$ 2,329.00	9%	\$ 2,119.39
166496	16	1"Od Nylon Bushing	EA	\$ 0.74	9%	\$ 0.67
166507	16	2'Strut Assy 50 13/16"Lg	EA	\$ 224.00	9%	\$ 203.84
166512	16	4'Strut Assy 75 1/16"Lg	EA	\$ 344.00	9%	\$ 313.04
166523	16	6'Strut Assy 99 5/16"Lg	EA	\$ 468.00	9%	\$ 425.88
166527	16	Attachment Grate 48"	EA	\$ 910.00	9%	\$ 828.10
166556	16	Attachment Plate 6 5/16"	EA	\$ 50.00	9%	\$ 45.50
166563	16	Crossbar Entry Assy	EA	\$ 498.00	9%	\$ 453.18
166572	16	Footbuck 30 1/16"Lg Black	EA	\$ 107.00	9%	\$ 97.37
166588	16	Wall Strut 98 1/16" Left	EA	\$ 443.00	9%	\$ 403.13
166590	16	Wall Strut 98 1/16" Right	EA	\$ 443.00	9%	\$ 403.13
166621	16	Grate Assy	EA	\$ 1,334.00	9%	\$ 1,213.94
166683	54	#H170 Clevis 2 1/8"Lg	EA	\$ 10.06	9%	\$ 9.15
166691	16	Formed Plate	EA	\$ 54.00	9%	\$ 49.14
166763	16	Volcano Top W/Lip	EA	\$ 1,729.00	9%	\$ 1,573.39
166765	16	Volcano Top W/Lip	EA	\$ 1,713.00	9%	\$ 1,558.83
166768	16	Volcano Top W/Lip	EA	\$ 1,816.00	9%	\$ 1,652.56
166769	16	Volcano Top W/O Lip	EA	\$ 1,862.00	9%	\$ 1,694.42
166770	16	Volcano Top W/O Lip	EA	\$ 1,862.00	9%	\$ 1,694.42
166771	16	Volcano Middle	EA	\$ 1,380.00	9%	\$ 1,255.80
166793	16	49"Crawl Tube W/Round Spy	EA	\$ 1,166.00	9%	\$ 1,061.06
166794	16	49" Tube Sec W/Round Spy	EA	\$ 1,166.00	9%	\$ 1,061.06
166795	16	24"Ct 30"Dia W/Round Spy	EA	\$ 821.00	9%	\$ 747.11
166797	16	90Deg Elbow W/Round Spy	EA	\$ 994.00	9%	\$ 904.54
166798	16	24"Sec 30"Dia W/Round Spy	EA	\$ 821.00	9%	\$ 747.11
166799	16	30Deg Elbow W/Round Spy	EA	\$ 860.00	9%	\$ 782.60
166802	16	Hdw-Swivel Meister	EA	\$ 1,211.00	9%	\$ 1,102.01
166803	16	Hdw-Bubble Climber	EA	\$ 191.00	9%	\$ 173.81
166881	16	Hdw-Adaptive Swing	EA	\$ 101.00	9%	\$ 91.91
166892	16	#80 Chain 63"Lg-46 Links	EA	\$ 50.00	9%	\$ 45.50
166894	16	Lava Handhold Assy	EA	\$ 289.00	9%	\$ 262.99
166909	16	Hdw-Volcano	EA	\$ 251.00	9%	\$ 228.41
166910	16	Hdw-Volcano	EA	\$ 299.00	9%	\$ 272.09
166911	16	Hdw-Volcano	EA	\$ 283.00	9%	\$ 257.53
166912	16	Hdw-Volcano	EA	\$ 380.00	9%	\$ 345.80
166913	16	Hdw Volcano	EA	\$ 397.00	9%	\$ 361.27
166915	16	Hdw Volcano	EA	\$ 571.00	9%	\$ 519.61
166916	16	Hdw-Ribbon Wall	EA	\$ 463.00	9%	\$ 421.33
166917	16	Hdw-Ribbon Wall	EA	\$ 959.00	9%	\$ 872.69
166921	16	#80 Chain 94"Lg- 68Lk	EA	\$ 71.00	9%	\$ 64.61
166922	16	#80 Chain 23 13/16"-17Lk	EA	\$ 23.00	9%	\$ 20.93
166924	16	Hdw-Adaptive Swing	EA	\$ 234.00	9%	\$ 212.94
166937	16	Hdw-Sky-Hi Spiral Slide	EA	\$ 236.00	9%	\$ 214.76
166951	16	Hdw-Volcano Climber	EA	\$ 279.00	9%	\$ 253.89
166952	16	Hdw-Volcano Climber	EA	\$ 264.00	9%	\$ 240.24
166953	16	Hdw-Volcano Climber	EA	\$ 365.00	9%	\$ 332.15
166987	16	Mounting Tab 8 9/16"Lg	EA	\$ 49.00	9%	\$ 44.59
167008	16	Hdw-Upper Body Trainer	EA	\$ 42.00	9%	\$ 38.22

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc't	Contract Net Price
167009	16	Hdw-Upper Body Trainer	EA	\$ 34.00	9%	\$ 30.94
167013	16	Footbuck Assy 18 11/16"Bk	EA	\$ 102.00	9%	\$ 92.82
167017	16	15" Tire 26 1/2"Od	EA	\$ 1,011.00	9%	\$ 920.01
167111	16	Adaptive Swing Safety Blt	EA	\$ 303.00	9%	\$ 275.73
167124	16	Skywheel Bushing	EA	\$ 38.00	9%	\$ 34.58
167161	16	Hdw-Adap Swing Safety Blt	EA	\$ 28.00	9%	\$ 25.48
167191	16	1.029"Extension 25 1/4"Lg	EA	\$ 32.00	9%	\$ 29.12
167192	16	1"Lw Extension 31 1/4"Lg	EA	\$ 38.00	9%	\$ 34.58
167193	16	1 1/4" Ext 31 1/4"Lg	EA	\$ 45.00	9%	\$ 40.95
167194	16	1 1/2" Ext 25 1/4"Lg	EA	\$ 54.00	9%	\$ 49.14
167195	16	2"Lw Extension 31 1/4"Lg	EA	\$ 64.00	9%	\$ 58.24
167196	16	3 1/2"Exten 25 1/4"Lg	EA	\$ 189.00	9%	\$ 171.99
167197	16	4" Extension 31 1/4"Lg	EA	\$ 224.00	9%	\$ 203.84
167357	16	Hdw-Alpine Slide	EA	\$ 218.00	9%	\$ 198.38
167359	16	Hdw-Swing Seat	EA	\$ 58.00	24%	\$ 44.08
167374	16	Tool Kit(Torx Bit) Plus	EA	\$ 113.00	9%	\$ 102.83
167417	16	1.315"Extension Pkg	EA	\$ 15.00	9%	\$ 13.65
167418	16	1.660"Extension Pkg	EA	\$ 15.00	9%	\$ 13.65
167419	16	1.900"Extension Hdw	EA	\$ 12.76	9%	\$ 11.61
167420	16	2.375"Extension Pkg	EA	\$ 14.86	9%	\$ 13.52
167422	16	3.500"Extension Hdw	EA	\$ 12.92	9%	\$ 11.75
167423	16	5.000"Extension Pkg	EA	\$ 16.00	9%	\$ 14.56
167424	16	5"Upright Plate	EA	\$ 28.00	9%	\$ 25.48
167426	16	3/8"-16 Threaded Rod 36"	EA	\$ 24.00	9%	\$ 21.84
167427	16	3"Upright Plate	EA	\$ 28.00	9%	\$ 25.48
167451	16	Safe-T-Grip Chn 94 15/16"	EA	\$ 487.00	9%	\$ 443.17
167458	16	Hdw-Rumble & Roll Slide	EA	\$ 152.00	9%	\$ 138.32
167461	16	Hdw-"S"Wall Climber	EA	\$ 664.00	9%	\$ 604.24
167494	16	2'-6"Step 25 3/8"X 48 7/8	EA	\$ 1,432.00	9%	\$ 1,303.12
167523	16	Hdw-Stepped Platform	EA	\$ 69.00	9%	\$ 62.79
167524	16	Hdw-4'Transfer Platform	EA	\$ 116.00	9%	\$ 105.56
167964	16	Mounting Bracket 19 9/16"	EA	\$ 97.00	9%	\$ 88.27
167973	16	2'Handrail Assy 27 1/2"Wd	EA	\$ 564.00	9%	\$ 513.24
167984	16	Strap Wrench Assy	EA	\$ 72.00	9%	\$ 65.52
168010	16	Hdw-Transfer Point	EA	\$ 91.00	9%	\$ 82.81
168188	16	Mount Bkt Assy 4 1/2" Blk	EA	\$ 53.00	9%	\$ 48.23
168284	16	2-5 Age Appropriate Sticker	EA	\$ 8.00	9%	\$ 7.28
168285	16	5-12 Age Appropriate Sticker	EA	\$ 8.00	9%	\$ 7.28
168449	16	1/4"X3/4"Alum Drive Rivet	EA	\$ 1.57	9%	\$ 1.42
168470	16	Support Pipe 31 3/4"Lg	EA	\$ 89.00	9%	\$ 80.99
168521	16	Hdw-Spiral Section	EA	\$ 18.00	9%	\$ 16.38
168536	16	Hdw-Entrance Section	EA	\$ 22.00	9%	\$ 20.02
168569	16	Hdw-F5 Spiral Slide	EA	\$ 105.00	9%	\$ 95.55
168576	16	Truck Assy	EA	\$ 1,098.00	9%	\$ 999.18
168593	16	Track Assy 166 1/2"	EA	\$ 1,976.00	9%	\$ 1,798.16
168601	16	Ground Socket 38 5/8" Gry	EA	\$ 280.00	9%	\$ 254.80
168611	16	Hdw-Trackride	EA	\$ 185.00	9%	\$ 168.35
168620	16	Step Rung 37 1/2"Lg	EA	\$ 285.00	9%	\$ 259.35
168622	16	3"Sw Toprail 144"Lg	EA	\$ 672.00	9%	\$ 611.52
168624	16	Hdw-Trackride	EA	\$ 180.00	9%	\$ 163.80
168632	16	Coated Half Deck 49"Lg	EA	\$ 1,053.00	9%	\$ 958.23
168652	16	3' Support 64 13/16"Lg	EA	\$ 220.00	9%	\$ 200.20
168654	16	4' Support 76 13/16"Lg	EA	\$ 245.00	9%	\$ 222.95
168676	16	Kickplate 10" X 32"	EA	\$ 172.00	9%	\$ 156.52
168692	16	Coated Bracket 34 7/8"Lg	EA	\$ 640.00	9%	\$ 582.40

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
168709	16	Hdw-Transfer Platform	EA	\$ 54.00	9%	\$ 49.14
168711	16	Kickplate 10" X 40"	EA	\$ 280.00	9%	\$ 254.80
168713	16	Kickplate 10" X 40"	EA	\$ 251.00	9%	\$ 228.41
168715	16	Hdw-Transfer Platform	EA	\$ 76.00	9%	\$ 69.16
168718	16	Hdw-Suspension Bridge	EA	\$ 260.00	9%	\$ 236.60
168719	16	Hdw-Suspension Bridge	EA	\$ 255.00	9%	\$ 232.05
168731	16	Hdw-Spiral Section	EA	\$ 18.00	9%	\$ 16.38
168777	16	Hdw-F5 Spiral Slide	EA	\$ 102.00	9%	\$ 92.82
168839	16	6"Stepped Platform	EA	\$ 1,881.00	9%	\$ 1,711.71
168860	16	Rung Support 53 1/2"Lg	EA	\$ 264.00	9%	\$ 240.24
168877	16	Hdw-Adaptive Swing	EA	\$ 256.00	9%	\$ 232.96
168899	16	Hdw-Over-N-Under	EA	\$ 155.00	9%	\$ 141.05
168932	16	Tool Kit-Totstu	EA	\$ 58.00	9%	\$ 52.78
168987	16	Formed Arch 132 1/2"Lg	EA	\$ 734.00	9%	\$ 667.94
169157	40	Accessible Playcurb-Black	EA	\$ 584.00	6%	\$ 548.96
169163	16	2/5-5/12 Age Appropriate	EA	\$ 8.00	9%	\$ 7.28
169182	16	Metal Hood Assy 43 15/16"	EA	\$ 464.00	9%	\$ 422.24
169231	16	Thrust Bearing 2.063"Dia	EA	\$ 214.00	9%	\$ 194.74
169238	16	Flat Wall Top	EA	\$ 850.00	9%	\$ 773.50
169239	16	Flat Wall Bottom	EA	\$ 850.00	9%	\$ 773.50
169244	16	Half Round Top	EA	\$ 1,220.00	9%	\$ 1,110.20
169245	16	Half Round Bottom	EA	\$ 1,156.00	9%	\$ 1,051.96
169276	16	Gizmo Panel P/S Ada	EA	\$ 524.00	9%	\$ 476.84
169277	16	Gizmo Panel P/T	EA	\$ 547.00	9%	\$ 497.77
169289	40	Window Housing-Yellow	EA	\$ 16.00	6%	\$ 15.04
169295	16	Wheel Housing-Yellow	EA	\$ 22.00	9%	\$ 20.02
169331	16	Cap-Yellow	EA	\$ 1.16	9%	\$ 1.05
169336	16	Mounting Tee 19 3/16"Lg	EA	\$ 234.00	9%	\$ 212.94
169358	16	Cosmix Climber-6'	EA	\$ 1,269.00	9%	\$ 1,154.79
169416	16	Single Gizmo Panel	EA	\$ 218.00	9%	\$ 198.38
169446	16	Collar 2"Dia 304 S.S.	EA	\$ 45.00	9%	\$ 40.95
169447	16	Skywheel Assy	EA	\$ 438.00	9%	\$ 398.58
169451	16	Spring Pin	EA	\$ 4.95	9%	\$ 4.50
169495	16	Hdw-Trans Corner-Right	EA	\$ 77.00	9%	\$ 70.07
169501	16	Hdw-Chimney Overhang	EA	\$ 160.00	9%	\$ 145.60
169504	16	Crow'S Nest 36 7/16" Ada	EA	\$ 623.00	9%	\$ 566.93
169521	16	Hdw-Cosmix Climber	EA	\$ 52.00	9%	\$ 47.32
169532	16	Formed Tab	EA	\$ 26.00	9%	\$ 23.66
169533	16	Wallcano Cap	EA	\$ 102.00	9%	\$ 92.82
169535	16	Strut 124 3/16"Lg	EA	\$ 472.00	9%	\$ 429.52
169553	16	Swedged Arch 132 1/2"Lg	EA	\$ 739.00	9%	\$ 672.49
169556	16	Side Support Pipe 62 1/8"	EA	\$ 242.00	9%	\$ 220.22
169560	16	Cosmix Climber-8'	EA	\$ 1,269.00	9%	\$ 1,154.79
169574	16	Climbing Wall Panel	EA	\$ 1,931.00	9%	\$ 1,757.21
169587	16	Skywheel Toprail 109 5/8"	EA	\$ 1,170.00	9%	\$ 1,064.70
169598	16	Coated Chain 71 lg"-Red	EA	\$ 357.00	9%	\$ 324.87
169600	16	Footbuck Assy 60 3/8"Lg	EA	\$ 264.00	9%	\$ 240.24
169602	16	Footbuck Assy 46"Lg	EA	\$ 183.00	9%	\$ 166.53
169605	16	Coated Chain 73 1/2"-Red	EA	\$ 359.00	9%	\$ 326.69
169609	16	Hdw-Chain Net Climber	EA	\$ 39.00	9%	\$ 35.49
169623	16	Infill Panel	EA	\$ 703.00	9%	\$ 639.73
169626	16	Connector Assy 9 9/16"Lg	EA	\$ 81.00	9%	\$ 73.71
169646	16	Bracket Assy 38 5/8"Lg	EA	\$ 327.00	9%	\$ 297.57
169650	16	4'Strut 74 7/16"Lg	EA	\$ 286.00	9%	\$ 260.26
169651	16	Attach Rail 123 11/16"Lg	EA	\$ 432.00	9%	\$ 393.12

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc't	Contract Net Price
169653	16	Hdw-4'Flatwall	EA	\$ 116.00	9%	\$ 105.56
169654	16	Hdw-8'Flatwall	EA	\$ 185.00	9%	\$ 168.35
169690	16	Hdw-Gizmo Panel	EA	\$ 26.00	9%	\$ 23.66
169702	16	Formed Tab	EA	\$ 45.00	9%	\$ 40.95
169707	16	Hdw-Gizmo Panel	EA	\$ 24.00	9%	\$ 21.84
169713	16	Hdw-Gizmo Panel	EA	\$ 10.82	9%	\$ 9.84
169742	16	Hdw-Single Steering Wheel	EA	\$ 10.06	9%	\$ 9.15
169770	16	Ada Gizmo Panel	EA	\$ 337.00	9%	\$ 306.67
169817	16	Hdw-Ada Gizmo Crows Nest	EA	\$ 38.00	9%	\$ 34.58
169832	16	1 1/4"Dia Spring 1 1/2"Lg	EA	\$ 67.00	9%	\$ 60.97
169864	16	Mounting Plate Assy	EA	\$ 368.00	9%	\$ 334.88
169883	16	Crunch Bar Assy 9 1/8"Lg	EA	\$ 122.00	9%	\$ 111.02
169890	16	Crow'S Nest W/Acces Whl	EA	\$ 1,558.00	9%	\$ 1,417.78
169904	16	Crow'S Nest 36 7/16"Wd	EA	\$ 623.00	9%	\$ 566.93
169926	16	Formed Tab	EA	\$ 26.00	9%	\$ 23.66
169936	16	Hdw-Skywheel	EA	\$ 827.00	9%	\$ 752.57
176003	16	Mounting Board 23 3/16"Lg	EA	\$ 654.00	9%	\$ 595.14
176031	16	Footboard 19 3/16"Lg	EA	\$ 421.00	9%	\$ 383.11
176039	16	Hdw-Funnel Suspension Bdg	EA	\$ 300.00	9%	\$ 273.00
176074	16	Handrail Assy 35 11/16"Lg	EA	\$ 725.00	9%	\$ 659.75
176103	16	Platform Assy 41 3/4"Lg	EA	\$ 827.00	9%	\$ 752.57
176116	16	"C" Spring (Black)	EA	\$ 427.00	9%	\$ 388.57
176124	16	Hdw-"C"Spring Loose Fill	EA	\$ 5.28	9%	\$ 4.80
176139	16	Bearing	EA	\$ 318.00	9%	\$ 289.38
176141	16	Giant Wave Climber	EA	\$ 1,690.00	9%	\$ 1,537.90
176144	16	Store Panel (Polyethln)	EA	\$ 882.00	9%	\$ 802.62
176145	16	Seat 9"X30" Hd Polyethyle	EA	\$ 195.00	9%	\$ 177.45
176154	16	6'Zip Wave Slide	EA	\$ 2,095.00	9%	\$ 1,906.45
176155	16	Cosmix Link	EA	\$ 1,269.00	9%	\$ 1,154.79
176156	16	Zip Powerscape Hood 39.5"	EA	\$ 822.00	9%	\$ 748.02
176157	16	Zip Primetime Hood 28 5/8	EA	\$ 742.00	9%	\$ 675.22
176158	16	6'Duelling Wave Slide	EA	\$ 3,105.00	9%	\$ 2,825.55
176166	16	Double Powerscape Hood	EA	\$ 812.00	9%	\$ 738.92
176170	16	Rung Encl Panel 41 3/4"Wd	EA	\$ 594.00	9%	\$ 540.54
176171	16	Rung Encl Panel 31 1/8"Wd	EA	\$ 497.00	9%	\$ 452.27
176177	16	Double Primetime Hood	EA	\$ 788.00	9%	\$ 717.08
176186	16	4'-0" Zip Slide	EA	\$ 1,526.00	9%	\$ 1,388.66
176187	16	5'-0" Zip Slide	EA	\$ 1,808.00	9%	\$ 1,645.28
176188	16	4'Double Zip Slide	EA	\$ 2,156.00	9%	\$ 1,961.96
176189	16	5'Double Zip Slide	EA	\$ 2,578.00	9%	\$ 2,345.98
176223	16	Coated Stepped Platform	EA	\$ 1,138.00	9%	\$ 1,035.58
176230	16	Filler Plate 64 1/16"Lg	EA	\$ 322.00	9%	\$ 293.02
176259	16	7'-6"Double Wave Slide	EA	\$ 4,469.00	9%	\$ 4,066.79
176262	16	Hdw-Cosmix Center Climber	EA	\$ 82.00	9%	\$ 74.62
176264	16	Panel Cap-Black	EA	\$ 38.00	9%	\$ 34.58
176274	16	Caterpillar Assy 72 1/2"	EA	\$ 1,577.00	9%	\$ 1,435.07
176275	16	Extension 33 3/8"Lg	EA	\$ 131.00	9%	\$ 119.21
176278	16	Hdw-Ada Wide Ramp Att	EA	\$ 195.00	9%	\$ 177.45
176318	54	#80 Chain 44 1/8"(32Link)	EA	\$ 23.00	9%	\$ 20.93
176319	16	Hdw-Wave Climber Link	EA	\$ 54.00	9%	\$ 49.14
176320	16	Ada Wide Ramp	EA	\$ 2,289.00	9%	\$ 2,082.99
176323	16	Ada Wide Top Ramp	EA	\$ 2,329.00	9%	\$ 2,119.39
176364	16	Mini Pod	EA	\$ 160.00	9%	\$ 145.60
176373	16	Chinning Bar 44 9/16"Lg	EA	\$ 189.00	9%	\$ 171.99
176375	16	Hdw-1-Level Chinning Bar	EA	\$ 8.23	9%	\$ 7.48

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
176376	16	Hdw-2-Level Chinning Bar	EA	\$ 17.00	9%	\$ 15.47
176377	16	Hdw-3-Level Chinning Bar	EA	\$ 26.00	9%	\$ 23.66
176384	16	Footbuck Assy 34 3/8"Lg	EA	\$ 198.00	9%	\$ 180.18
176385	16	Footbuck Assy 32 1/8"Lg	EA	\$ 194.00	9%	\$ 176.54
176386	16	Hdw-Zip Slide	EA	\$ 36.00	9%	\$ 32.76
176387	16	Hdw-Zip Slide	EA	\$ 32.00	9%	\$ 29.12
176397	16	Support Assy 64 15/16"Lg	EA	\$ 265.00	9%	\$ 241.15
176399	16	3'-0" Zip Slide	EA	\$ 1,155.00	9%	\$ 1,051.05
176400	16	3'-0" Curved Zip Slide	EA	\$ 1,525.00	9%	\$ 1,387.75
176401	16	3'-0" Rumble & Roll Slide	EA	\$ 1,693.00	9%	\$ 1,540.63
176405	16	Hdw-Double Zip Slide	EA	\$ 42.00	9%	\$ 38.22
176406	16	Hdw-Dbl Wave Zip Slide	EA	\$ 82.00	9%	\$ 74.62
176407	16	Hdw-Double Zip Slide	EA	\$ 45.00	9%	\$ 40.95
176409	16	Mounting Bkt Assy-Black	EA	\$ 59.00	9%	\$ 53.69
176414	16	Steering Wheel Assy	EA	\$ 279.00	9%	\$ 253.89
176415	16	Hdw-Rung Encl	EA	\$ 105.00	9%	\$ 95.55
176416	16	Hdw-Rung Encl W/Wheel	EA	\$ 68.00	9%	\$ 61.88
176417	16	Hdw-Rung Encl	EA	\$ 114.00	9%	\$ 103.74
176419	16	Hdw-Rung Encl	EA	\$ 116.00	9%	\$ 105.56
176420	16	Hdw-Rung Encl W/Wheel	EA	\$ 71.00	9%	\$ 64.61
176441	16	Rubber Plug-Black	EA	\$ 18.00	9%	\$ 16.38
176442	16	Hdw-Spring Mini Pod	EA	\$ 185.00	9%	\$ 168.35
176444	16	Hdw-Mini Pod	EA	\$ 29.00	9%	\$ 26.39
176453	16	Connection Sleeve	EA	\$ 83.00	9%	\$ 75.53
176464	16	Choo Choo Panel	EA	\$ 887.00	9%	\$ 807.17
176465	16	Driver'S Panel	EA	\$ 853.00	9%	\$ 776.23
176471	16	10 9/16"Dia Footbuck Plt	EA	\$ 87.00	9%	\$ 79.17
176477	16	Mounting Post 39 1/2"Lg	EA	\$ 303.00	9%	\$ 275.73
176511	16	Mini Pod Hanger 79 7/16"	EA	\$ 314.00	9%	\$ 285.74
176515	16	Arm Assembly C/O	EA	\$ 552.00	9%	\$ 502.32
176516	16	Hdw-Buck-A-Bout	EA	\$ 142.00	9%	\$ 129.22
176517	16	Rubber Spring Pkg-3	EA	\$ 1,917.00	9%	\$ 1,744.47
176524	16	Hdw-Mini Pod	EA	\$ 316.00	9%	\$ 287.56
176530	16	Archway 41 3/4"Wd	EA	\$ 975.00	9%	\$ 887.25
176535	16	Mounting Bkt 35 7/8"Lg	EA	\$ 180.00	9%	\$ 163.80
176553	16	Hdw-Giant Wave Climber	EA	\$ 34.00	9%	\$ 30.94
176572	16	Hdw-Slide	EA	\$ 53.00	9%	\$ 48.23
176573	16	Hdw-Slide	EA	\$ 52.00	9%	\$ 47.32
176574	16	Hdw-Slide	EA	\$ 53.00	9%	\$ 48.23
176575	16	Hdw-Slide	EA	\$ 79.00	9%	\$ 71.89
176641	16	Hdw-Xcelerator	EA	\$ 748.00	9%	\$ 680.68
176646	16	Walk The Plank 98"Lg	EA	\$ 1,025.00	9%	\$ 932.75
176650	16	Support Post Assy 72"Lg	EA	\$ 280.00	9%	\$ 254.80
176659	16	Support Assy 44 5/8"Lg	EA	\$ 255.00	9%	\$ 232.05
176660	16	Hdw-Slide	EA	\$ 127.00	9%	\$ 115.57
176679	16	Entry Enclosure 11 5/8"Wd	EA	\$ 452.00	9%	\$ 411.32
176711	16	Ramp Handrail 148 5/16"Lg	EA	\$ 2,670.00	9%	\$ 2,429.70
176712	16	Climber Frame	EA	\$ 1,708.00	9%	\$ 1,554.28
176728	16	Handhold Assy 149 7/8"Lg	EA	\$ 697.00	9%	\$ 634.27
176758	16	Ramp Handrail 148 5/16"Lg	EA	\$ 2,715.00	9%	\$ 2,470.65
176792	16	Oval Climbing Wall	EA	\$ 1,373.00	9%	\$ 1,249.43
176838	16	Hdw-Bubble Climber Wall	EA	\$ 47.00	9%	\$ 42.77
176847	16	Bubble Panel	EA	\$ 1,373.00	9%	\$ 1,249.43
176878	54	Anchor Rung 31 11/16"Cut	EA	\$ 24.00	9%	\$ 21.84
176879	16	Stainless Chain Net	EA	\$ 1,903.00	9%	\$ 1,731.73

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc't	Contract Net Price
176925	16	Hdw-Chain Net	EA	\$ 76.00	9%	\$ 69.16
176944	16	Coated Net 111 11/16" Brn	EA	\$ 1,142.00	9%	\$ 1,039.22
176952	16	Wave Climber Arch 66 5/16	EA	\$ 863.00	9%	\$ 785.33
176955	16	Wave Climber Arch 66 5/16	EA	\$ 772.00	9%	\$ 702.52
176959	16	Wave Climber Arch 66 5/16	EA	\$ 869.00	9%	\$ 790.79
176960	16	4-Way Crawl Tube	EA	\$ 1,882.00	9%	\$ 1,712.62
176961	16	Hdw-Zip Slide	EA	\$ 117.00	9%	\$ 106.47
176962	16	Hdw-Access Ladder	EA	\$ 79.00	9%	\$ 71.89
176966	16	Barrier Encl 38 5/8"Hi	EA	\$ 427.00	9%	\$ 388.57
176968	16	Hdw Comp Wave Climber	EA	\$ 26.00	9%	\$ 23.66
176970	16	Hdw-Slide	EA	\$ 130.00	9%	\$ 118.30
176976	16	Seat C/O	EA	\$ 352.00	9%	\$ 320.32
176977	16	Hdw-Access Trans Step	EA	\$ 74.00	9%	\$ 67.34
177006	16	Hdw-Swivel Meister	EA	\$ 718.00	9%	\$ 653.38
177007	16	Hdw-Stepped Platform	EA	\$ 67.00	9%	\$ 60.97
177009	16	Hdw-Handhold/Kickplate	EA	\$ 41.00	9%	\$ 37.31
177011	16	Hdw-Log Roll	EA	\$ 72.00	9%	\$ 65.52
177018	16	Hdw-Transfer Platform	EA	\$ 106.00	9%	\$ 96.46
177027	16	Gizmo Panel	EA	\$ 487.00	24%	\$ 370.12
177029	16	Crawl Tube Panel	EA	\$ 409.00	9%	\$ 372.19
177031	16	Hdw-Caterpillar Climber	EA	\$ 1,083.00	9%	\$ 985.53
177207	16	Handhold Assy 32 1/2"Lg	EA	\$ 180.00	9%	\$ 163.80
177214	16	Xcelerator Carriage Assy	EA	\$ 763.00	9%	\$ 694.33
177218	16	Loose Fill Mount 30 1/4Bk	EA	\$ 319.00	9%	\$ 290.29
177220	16	24"Tube 36 1/4"Lg W/Spy	EA	\$ 747.00	9%	\$ 679.77
177221	16	Swivel Meister Casting	EA	\$ 39.00	9%	\$ 35.49
177249	16	Bearing Assy	EA	\$ 821.00	9%	\$ 747.11
177250	16	Whirlwind Ride Seat	EA	\$ 202.00	9%	\$ 183.82
177323	16	Entry Archway 62"Wide	EA	\$ 1,237.00	9%	\$ 1,125.67
177324	16	Hdw-Tree Climber	EA	\$ 181.00	9%	\$ 164.71
177328	16	Whirlwind Bearing Assy	EA	\$ 393.00	9%	\$ 357.63
177335	16	Straight Post Assy	EA	\$ 362.00	9%	\$ 329.42
177340	16	Bearing Assy	EA	\$ 853.00	9%	\$ 776.23
177367	35	Finial	EA	\$ 322.00	9%	\$ 293.02
177372	16	Train Whistle Assy	EA	\$ 921.00	9%	\$ 838.11
177388	16	Hdw-Mini Sky Runner	EA	\$ 101.00	9%	\$ 91.91
177389	16	Hdw-Sky Runner	EA	\$ 37.00	9%	\$ 33.67
177392	16	Mini Spin Handhold Assy	EA	\$ 574.00	9%	\$ 522.34
177402	16	Hdw-Whirlwind Seat	EA	\$ 24.00	9%	\$ 21.84
177470	16	Loop Ladder 109 15/16"Lg	EA	\$ 1,117.00	9%	\$ 1,016.47
177556	16	Support Bkt 7 3/8"Lg	EA	\$ 194.00	9%	\$ 176.54
177574	16	Train Whistle Assy	EA	\$ 880.00	9%	\$ 800.80
177594	16	Hdw-Criss Cross Net Link	EA	\$ 127.00	9%	\$ 115.57
177622	16	24"Ct 36 1/4"Lg W/Spy	EA	\$ 747.00	9%	\$ 679.77
177658	45	Bubble Panel	EA	\$ 1,040.00	0%	\$ 1,040.00
177668	40	Hdw-8'Zip Slide W/Gizmo	EA	\$ 286.00	6%	\$ 268.84
177695	16	Hdw-Crawl Tube	EA	\$ 107.00	9%	\$ 97.37
177697	16	Hdw-Bubble Panel	EA	\$ 21.00	9%	\$ 19.11
177698	16	Hdw-Tube Slide	EA	\$ 133.00	9%	\$ 121.03
177704	16	Hdw-Caterpillar Crawl	EA	\$ 185.00	9%	\$ 168.35
177705	16	Hdw-Tube Slide	EA	\$ 180.00	9%	\$ 163.80
177706	16	Hdw-7'Dbl Wave Zip Slide	EA	\$ 192.00	9%	\$ 174.72
177716	16	Shingle Roof	EA	\$ 971.00	9%	\$ 883.61
177718	16	Backhoe Seat	EA	\$ 136.00	9%	\$ 123.76
177720	16	Shovel Casting Drill	EA	\$ 165.00	9%	\$ 150.15

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc't	Contract Net Price
177721	46	Pendulum Assy	EA	\$ 28.00	9%	\$ 25.48
177723	16	#80 Chain 32 3/8"-23Links	EA	\$ 27.30	9%	\$ 24.84
177724	16	Smashed Pipe 20 9/16"Lg	EA	\$ 19.00	9%	\$ 17.29
177738	16	Hdw-Hanging Pod	EA	\$ 1,062.00	9%	\$ 966.42
177821	16	S.S.Chain Net 60"Lg	EA	\$ 1,059.00	9%	\$ 963.69
177823	16	S.S.Chain Net 68"Lg	EA	\$ 1,266.00	9%	\$ 1,152.06
177825	16	S.S.Chain Net 82 7/16"Lg	EA	\$ 1,358.00	9%	\$ 1,235.78
177829	16	S.S.Chain Net 68"Lg	EA	\$ 1,033.00	9%	\$ 940.03
177833	16	S.S.Chain Net 19"X55 7/16	EA	\$ 482.00	9%	\$ 438.62
177835	16	S.S.Chain Net 19X67 13/16	EA	\$ 608.00	9%	\$ 553.28
177837	16	S.S.Chain Net 19X 82 7/16	EA	\$ 629.00	9%	\$ 572.39
177839	16	S.S.Chain Net 19X 43 1/2"	EA	\$ 371.00	9%	\$ 337.61
177852	16	S.S.Chain Net 82 7/16"Lg	EA	\$ 1,128.00	9%	\$ 1,026.48
177855	16	Leaning Wall Frame 78"Lg	EA	\$ 674.00	9%	\$ 613.34
177859	16	Leaning Wall Frame 89 1/2	EA	\$ 758.00	9%	\$ 689.78
177864	16	Leaning Wall 54"Lg	EA	\$ 855.00	9%	\$ 778.05
177868	16	Leaning Wall 68"Lg	EA	\$ 1,297.00	9%	\$ 1,180.27
177876	16	Hdw-Single Post Swing	EA	\$ 77.00	9%	\$ 70.07
177902	16	Leaning Wall 89 1/2"Lg	EA	\$ 848.00	9%	\$ 771.68
177906	16	Leaning Wall Frame 102"Lg	EA	\$ 929.00	9%	\$ 845.39
177911	16	Leaning Wall 68"Lg	EA	\$ 1,043.00	9%	\$ 949.13
177915	16	Leaning Wall 82"Lg	EA	\$ 1,518.00	9%	\$ 1,381.38
177923	16	Small Udu	EA	\$ 333.00	9%	\$ 303.03
177924	16	Large Udu	EA	\$ 354.00	9%	\$ 322.14
177925	16	Ashiko	EA	\$ 531.00	9%	\$ 483.21
177926	16	Djembe	EA	\$ 498.00	9%	\$ 453.18
177935	16	Hdw Leaning Wall	EA	\$ 54.00	9%	\$ 49.14
177938	16	Hdw Leaning Wall	EA	\$ 61.00	9%	\$ 55.51
177941	16	Hdw-Leaning Wall Climber	EA	\$ 61.00	9%	\$ 55.51
177942	16	Hdw-Leaning Wall Climber	EA	\$ 69.00	9%	\$ 62.79
177954	16	Bongos	EA	\$ 279.00	9%	\$ 253.89
177958	16	Hdw-Roof	EA	\$ 29.00	9%	\$ 26.39
177989	16	#50 S.S.Chain 25 5/8"Lg	EA	\$ 38.00	9%	\$ 34.58
177990	16	#50 S.S.Chain 87"Lg	EA	\$ 130.00	9%	\$ 118.30
177991	16	#50 S.S.Chain 63"Lg	EA	\$ 101.00	9%	\$ 91.91
177993	16	#50 S.S.Chain 65"Lg	EA	\$ 96.00	9%	\$ 87.36
177994	16	#50 S.S.Chain 46 3/8"Lg	EA	\$ 79.00	9%	\$ 71.89
177999	16	#50 S.S.Chain 94"Lg	EA	\$ 121.00	9%	\$ 110.11
178037	16	Calabazo	EA	\$ 402.00	9%	\$ 365.82
178042	16	Scraper-Beige	EA	\$ 25.00	9%	\$ 22.75
178050	16	Support Bar 41 3/16"Lg	EA	\$ 160.00	9%	\$ 145.60
178052	16	Scraper Bar 5 1/16"Lg	EA	\$ 53.00	9%	\$ 48.23
178075	16	Long Grill W/Tabs 40 3/8"	EA	\$ 280.00	9%	\$ 254.80
178078	16	Short Grill 21 1/2"Lg	EA	\$ 189.00	9%	\$ 171.99
178081	16	Hdw-Bongos	EA	\$ 17.00	9%	\$ 15.47
178082	16	Hdw-Bongos	EA	\$ 11.11	9%	\$ 10.11
178084	16	Megahorn	EA	\$ 310.00	9%	\$ 282.10
178088	16	Train Crawl Tube W/Spy	EA	\$ 1,543.00	9%	\$ 1,404.13
178151	16	Right Arm Assy 21 3/16"Lg	EA	\$ 368.00	9%	\$ 334.88
178157	16	Punched Rung 41 3/4"Lg	EA	\$ 151.00	9%	\$ 137.41
178187	16	Triton Pod	EA	\$ 876.00	9%	\$ 797.16
178212	16	Wind Web Net	EA	\$ 6,377.00	9%	\$ 5,803.07
178214	16	High Whistle Assy	EA	\$ 811.00	9%	\$ 738.01
178221	16	Smashed Bar 98"Lg	EA	\$ 92.00	9%	\$ 83.72
178240	16	Footbuck 37 3/4"Lg	EA	\$ 211.00	9%	\$ 192.01

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
178241	16	Heliocentrix Top Net	EA	\$ 4,183.00	9%	\$ 3,806.53
178242	16	Heliocentrix Btm Net	EA	\$ 12,785.00	9%	\$ 11,634.35
178270	16	Spider Web Net	EA	\$ 4,614.00	9%	\$ 4,198.74
178271	16	Hammock	EA	\$ 6,150.00	9%	\$ 5,596.50
178272	16	Big Rope Cable 93 7/8"Lg	EA	\$ 3,326.00	9%	\$ 3,026.66
178274	46	Web Wall Net	EA	\$ 3,074.00	9%	\$ 2,797.34
178285	16	Hdw-Ganza	EA	\$ 283.00	9%	\$ 257.53
178317	16	Ball Cup	EA	\$ 305.00	9%	\$ 277.55
178343	16	Seat Latch	EA	\$ 130.00	9%	\$ 118.30
178355	16	Hdw-Web Tail	EA	\$ 24.00	9%	\$ 21.84
178356	16	Hdw-Rope Span Climber	EA	\$ 286.00	9%	\$ 260.26
178390	16	Hdw-Hammock	EA	\$ 52.00	9%	\$ 47.32
178393	16	C'Sink Plate 5 1/2"Lg	EA	\$ 54.00	9%	\$ 49.14
178405	16	Punched Leg 136 7/16"Lg	EA	\$ 466.00	9%	\$ 424.06
178406	16	Formed Leg 148 3/8"Cut	EA	\$ 260.00	9%	\$ 236.60
178422	43	Mid Casting	EA	\$ 142.00	6%	\$ 133.48
178423	16	End Casting	EA	\$ 232.00	9%	\$ 211.12
178430	16	Musical Bench Seat 72"Lg	EA	\$ 774.00	9%	\$ 704.34
178457	16	Footbuck Assy 59 1/2"Lg	EA	\$ 421.00	9%	\$ 383.11
178463	16	Hdw-Cargo Net Wall	EA	\$ 54.00	9%	\$ 49.14
178464	16	Hdw-Cargo Net Wall	EA	\$ 87.00	9%	\$ 79.17
178465	16	Hdw-Cargo Net Wall	EA	\$ 49.00	9%	\$ 44.59
178466	16	Hdw-Cargo Net Wall	EA	\$ 81.00	9%	\$ 73.71
178474	16	Right Arm Assy 30 1/2"Lg	EA	\$ 452.00	9%	\$ 411.32
178478	16	1"Dia Thrust Bearing	EA	\$ 12.92	9%	\$ 11.75
178482	16	Hdw-Web Wall	EA	\$ 42.00	9%	\$ 38.22
178484	16	Seat Latch (5-12)-Beige	EA	\$ 131.00	9%	\$ 119.21
178490	43	Triton Topper	EA	\$ 414.00	6%	\$ 389.16
178513	16	Seat Latch	EA	\$ 146.00	9%	\$ 132.86
178517	16	S.S.Chain 3 Links Lg	EA	\$ 18.01	9%	\$ 16.38
178531	16	Pendulum Assy	EA	\$ 32.00	9%	\$ 29.12
178581	16	Mounting Bracket 20"Lg	EA	\$ 204.00	9%	\$ 185.64
178599	16	Mounting Bracket 38"Lg	EA	\$ 426.00	9%	\$ 387.66
178612	16	Extra Hardware Ps+	EA	\$ 69.00	9%	\$ 62.79
178613	16	Extra Hardware Pt/Xscape	EA	\$ 61.00	9%	\$ 55.51
178630	16	Hdw-Spider Web Net	EA	\$ 61.00	9%	\$ 55.51
178633	16	Hdw-Fun-Semble	EA	\$ 387.00	9%	\$ 352.17
178658	16	X-Pod Step	EA	\$ 379.00	9%	\$ 344.89
178659	16	Hdw-Chain Net Climber	EA	\$ 195.00	9%	\$ 177.45
178669	16	Spring #Lc112P 03 S	EA	\$ 7.51	9%	\$ 6.83
178671	16	3/8"S.S.Rod 1 11/16"Lg	EA	\$ 5.94	9%	\$ 5.40
178675	16	Wall Topper	EA	\$ 438.00	9%	\$ 398.58
178676	16	Post Topper	EA	\$ 194.00	9%	\$ 176.54
178677	16	Hdw-X-Pod Step	EA	\$ 25.00	9%	\$ 22.75
178695	16	Hdw-Bubble Climbing Wall	EA	\$ 506.00	9%	\$ 460.46
178711	16	Hdw-Trapeze Circuit	EA	\$ 1,961.00	9%	\$ 1,784.51
178730	16	Hdw-Heliocentrix	EA	\$ 745.00	9%	\$ 677.95
178739	16	Top Rail Assy 89"Lg	EA	\$ 413.00	9%	\$ 375.83
178749	85	Owner's Kit	EA	\$ 89.00	0%	\$ 89.00
178755	16	Hdw-Triangular Shroud	EA	\$ 81.00	9%	\$ 73.71
178757	16	Hdw-Arched Chain Net	EA	\$ 24.00	9%	\$ 21.84
178758	16	Hdw-Hanging Pod	EA	\$ 991.00	9%	\$ 901.81
178766	16	Hdw-Inverticaled Trapeze Ring	EA	\$ 697.00	9%	\$ 634.27
178767	16	3/8"S.S.Rod 2 1/8"Lg	EA	\$ 13.30	9%	\$ 12.10
178794	16	Sky Wheel Top Rail 89"Lg	EA	\$ 884.00	9%	\$ 804.44

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
178797	16	Formed Top Rail 89"Lg	EA	\$ 472.00	9%	\$ 429.52
178801	16	Hdw-Sky Wheels	EA	\$ 792.00	9%	\$ 720.72
178802	16	Hdw-Wind Web	EA	\$ 675.00	9%	\$ 614.25
178803	16	Zero G Chair	EA	\$ 1,035.00	9%	\$ 941.85
178807	16	#80 Chain 122 3/4"/88 Lk	EA	\$ 89.00	9%	\$ 80.99
178808	16	#50 S.S.Chain 122 3/4"88L	EA	\$ 171.00	9%	\$ 155.61
178848	16	Owner'S Kit - Ps Plus	EA	\$ 106.00	9%	\$ 96.46
178849	16	Owner'S Kit - Xscape	EA	\$ 114.00	9%	\$ 103.74
178850	16	Owner'S Kit - Primetime	EA	\$ 97.00	9%	\$ 88.27
178853	16	Owners Extra Hdw Primetim	EA	\$ 61.00	9%	\$ 55.51
178855	16	Owners Extra Hdw Kidtime	EA	\$ 59.00	9%	\$ 53.69
178864	16	Enclosure Assy 4 1/16"Wd	EA	\$ 148.00	9%	\$ 134.68
178866	16	#80 Chain 100 5/8"/72 Lk	EA	\$ 76.00	9%	\$ 69.16
178873	16	Handrail Assy 89 1/2"Lg	EA	\$ 448.00	9%	\$ 407.68
178884	16	Enclosure Assy 8 3/4"Wide	EA	\$ 181.00	9%	\$ 164.71
178904	16	Hdw-Xcelerator	EA	\$ 1,299.00	9%	\$ 1,182.09
178909	16	Entry Archway 41 3/4"Wide	EA	\$ 935.00	9%	\$ 850.85
178931	16	Hdw-Transfer Platform	EA	\$ 79.00	9%	\$ 71.89
178936	16	Entry Archway 32 7/8"Wide	EA	\$ 710.00	9%	\$ 646.10
178969	16	3'Chainlink 129 1/2"Lg	EA	\$ 796.00	9%	\$ 724.36
178971	16	4'Chainlink 141 1/2"Lg	EA	\$ 869.00	9%	\$ 790.79
178977	16	Clover Climber 117 7/16"	EA	\$ 1,250.00	9%	\$ 1,137.50
178979	16	Clover Climber 129 1/2"	EA	\$ 1,673.00	9%	\$ 1,522.43
178981	16	Clover Climber 141 7/16"	EA	\$ 2,093.00	9%	\$ 1,904.63
178993	16	Crazy"8"Assy 177 11/16"Lg	EA	\$ 1,708.00	9%	\$ 1,554.28
179005	16	Clover Climber 129 1/2"Lg	EA	\$ 1,035.00	9%	\$ 941.85
179009	16	Clover Climber 153 7/16"	EA	\$ 1,447.00	9%	\$ 1,316.77
179013	16	Thunder Ring Assy	EA	\$ 857.00	9%	\$ 779.87
179017	16	Hdw-Storefront Panel	EA	\$ 5.21	9%	\$ 4.74
179020	16	Handrail Assy 27"	EA	\$ 674.00	9%	\$ 613.34
179025	16	Handrail Assy 41 1/4"	EA	\$ 924.00	9%	\$ 840.84
179029	16	Handrail Assy 69 11/16"	EA	\$ 1,356.00	9%	\$ 1,233.96
179037	16	Hdw-Chain Net Climber	EA	\$ 24.00	9%	\$ 21.84
179038	16	Hdw-Chain Net	EA	\$ 337.00	9%	\$ 306.67
179045	16	Tree Climber 153 7/16"Lg	EA	\$ 855.00	9%	\$ 778.05
179047	16	Tree Climber 165 7/16"Lg	EA	\$ 932.00	9%	\$ 848.12
179059	16	Climbing Pole 165 7/16"Lg	EA	\$ 486.00	9%	\$ 442.26
179060	16	Hdw-Chain Net Climber	EA	\$ 171.00	9%	\$ 155.61
179074	16	6' Cork Screw 165 7/16"Lg	EA	\$ 1,923.00	9%	\$ 1,749.93
179078	16	Hdw-Chan Link Climbers	EA	\$ 57.00	9%	\$ 51.87
179080	16	Hdw-Clover Climber	EA	\$ 38.00	9%	\$ 34.58
179081	16	Hdw-Clover Leaf Climber	EA	\$ 38.00	9%	\$ 34.58
179093	16	Hdw-Climbing Pole	EA	\$ 42.00	9%	\$ 38.22
179095	16	Hdw-Bubble Climber	EA	\$ 13.50	9%	\$ 12.28
179097	16	Hdw-Climber	EA	\$ 39.00	9%	\$ 35.49
179144	16	Bellimba Assy	EA	\$ 1,866.00	9%	\$ 1,698.06
179180	16	Fiberglass Age Sign 5-12	EA	\$ 729.00	9%	\$ 663.39
179181	16	Fiberglass Sign 2-5/5-12	EA	\$ 713.00	9%	\$ 648.83
179182	16	Hdw-Sign	EA	\$ 25.00	9%	\$ 22.75
179232	16	Rebounce Assy	EA	\$ 2,405.00	9%	\$ 2,188.55
179244	16	Horiz Arm Assy 21 7/16"	EA	\$ 130.00	9%	\$ 118.30
179247	16	Left Arm Assy	EA	\$ 357.00	9%	\$ 324.87
179249	16	Left Arm Assy	EA	\$ 444.00	9%	\$ 404.04
179250	16	Hdw-Digger	EA	\$ 123.00	9%	\$ 111.93
179251	16	Hdw-Digger	EA	\$ 121.00	9%	\$ 110.11

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
179265	16	Hdw-Rebounce	EA	\$ 14.71	9%	\$ 13.38
179266	45	7/8"Dia Neoprene Washer	EA	\$ 1.16	0%	\$ 1.16
179280	16	Rockscape 24"Rock	EA	\$ 1,304.00	9%	\$ 1,186.64
179286	16	Hdw-See-Saw	EA	\$ 157.00	9%	\$ 142.87
179325	16	Rockscape 36"Rock	EA	\$ 3,465.00	9%	\$ 3,153.15
179326	16	Rockscape 48"Rock	EA	\$ 3,505.00	9%	\$ 3,189.55
179357	16	Hdw-Single Upright	EA	\$ 196.00	9%	\$ 178.36
179390	16	1 1/2"Dia Spacer-Black	EA	\$ 21.00	9%	\$ 19.11
179398	16	Rockstep	EA	\$ 276.00	9%	\$ 251.16
179400	16	Footbuck Assy 34 3/8"Blk	EA	\$ 222.00	9%	\$ 202.02
179404	16	Footbuck Assy 35 1/8"Blk	EA	\$ 222.00	9%	\$ 202.02
179410	16	Entry Archway 66"Hi	EA	\$ 1,084.00	9%	\$ 986.44
179413	16	Mounting Bracket 44 9/16"	EA	\$ 359.00	9%	\$ 326.69
179417	16	Footbuck Assy 34 1/2"-Blk	EA	\$ 209.00	9%	\$ 190.19
179420	16	Support Post 53 5/8"-Blk	EA	\$ 367.00	9%	\$ 333.97
179423	16	Support Post 80 3/8"-Blk	EA	\$ 467.00	9%	\$ 424.97
179426	16	Footbuck Assy 34 1/2"-Blk	EA	\$ 190.00	9%	\$ 172.90
179429	16	Support Post 98 7/8"-Blk	EA	\$ 533.00	9%	\$ 485.03
179433	16	Support Post 73 1/8"-Blk	EA	\$ 438.00	9%	\$ 398.58
179493	16	Footbuck Assy 42"Lg	EA	\$ 181.00	9%	\$ 164.71
179497	16	Bolt Guard	EA	\$ 3.48	9%	\$ 3.16
179498	16	Mounting Pipe 22 1/2"	EA	\$ 105.00	9%	\$ 95.55
179499	16	Mounting Pipe 24"	EA	\$ 105.00	9%	\$ 95.55
179518	16	Hdw-8'Stonewalz Climb	EA	\$ 279.00	9%	\$ 253.89
179561	16	Hdw-Seat And Table-4-2	EA	\$ 53.00	9%	\$ 48.23
179581	45	Rubber Spring Assy	EA	\$ 1,734.00	0%	\$ 1,734.00
179658	16	Hdw-Rock Step	EA	\$ 20.00	9%	\$ 18.20
179695	16	Base Assy	EA	\$ 442.00	9%	\$ 402.22
179702	16	Ramp Threshold 41 7/16"Lg	EA	\$ 234.00	9%	\$ 212.94
179705	16	Ramp Threshold 61 13"16"	EA	\$ 467.00	9%	\$ 424.97
179779	16	Top Rail Assy 144 1/2"Lg	EA	\$ 840.00	9%	\$ 764.40
179787	16	Shade End Casting 2 7/8"D	EA	\$ 93.00	9%	\$ 84.63
179795	16	Footbuck Assy 55 1/16"Lg	EA	\$ 398.00	9%	\$ 362.18
179799	16	Chain Plug Insert	EA	\$ 7.96	9%	\$ 7.24
179818	16	Umbrella Arm 91 7/16"Lg	EA	\$ 581.00	9%	\$ 528.71
179909	16	Attachment Rail 42 3/8"Lg	EA	\$ 245.00	9%	\$ 222.95
179919	16	Hdw-Funnel Bridge	EA	\$ 79.00	9%	\$ 71.89
179942	16	Enclosure Assy 32 7/8"Wd	EA	\$ 566.00	9%	\$ 515.06
179946	16	Hdw-F/S S.S.Slide	EA	\$ 143.00	9%	\$ 130.13
179948	16	Hardware Pkg Umbrella	EA	\$ 408.00	9%	\$ 371.28
200033	16	Footbuck 30 3/4"Lg-Black	EA	\$ 157.00	9%	\$ 142.87
200036	16	Hardware Umbrella	EA	\$ 183.00	9%	\$ 166.53
200039	16	Ship Wheel	EA	\$ 470.00	9%	\$ 427.70
200046	16	Seat Frame 37 5/16"	EA	\$ 343.00	9%	\$ 312.13
200068	16	Hdw-Merry Musical	EA	\$ 403.00	9%	\$ 366.73
200114	16	Rock Wall Panel	EA	\$ 1,960.00	9%	\$ 1,783.60
200132	16	Handrail Assy 27 1/2"Lg	EA	\$ 614.00	9%	\$ 558.74
200136	16	Handrail Assy 17 1/16"Lg	EA	\$ 444.00	9%	\$ 404.04
200149	16	Formed Bottom Plate	EA	\$ 189.00	9%	\$ 171.99
200151	16	Formed Top Plate	EA	\$ 338.00	9%	\$ 307.58
200195	16	Pendulum	EA	\$ 200.00	9%	\$ 182.00
200208	16	Xscape Pod Hanger 73 3/4"	EA	\$ 288.00	9%	\$ 262.08
200225	16	Hdw-Hanging Pod Link	EA	\$ 794.00	9%	\$ 722.54
200282	16	Hardware For Fun Seat Pt	EA	\$ 20.00	9%	\$ 18.20
200343	16	Steering Wheel Assy Black	EA	\$ 448.00	9%	\$ 407.68

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
200482	16	Schooner Climber 120"Lg	EA	\$ 926.00	9%	\$ 842.66
200567	16	Hdw-Funnel Bridge	EA	\$ 29.00	9%	\$ 26.39
200614	16	Minipod Supt Assy 11 1/4"	EA	\$ 204.00	9%	\$ 185.64
200629	16	Hdw-"S" Mini Pod Link	EA	\$ 900.00	9%	\$ 819.00
200715	16	1/4"S.S.Anchor Shackle	EA	\$ 28.00	9%	\$ 25.48
200730	16	Swing-N-Sway Rail 93 3/4"	EA	\$ 904.00	9%	\$ 822.64
200733	16	Hdw-Swing-N-Sway	EA	\$ 209.00	9%	\$ 190.19
200739	16	Swing-N-Sway Toprail	EA	\$ 947.00	9%	\$ 861.77
200780	16	Triton Pod	EA	\$ 811.00	9%	\$ 738.01
200829	16	Hybrid Tool Kit Ps +	EA	\$ 120.00	9%	\$ 109.20
200830	16	Hybrid Tool Kit Pt	EA	\$ 112.00	9%	\$ 101.92
200839	43	En Chain 32 13/16"Lg-45Lk	EA	\$ 50.00	6%	\$ 47.00
200843	16	Minipod Support	EA	\$ 232.00	9%	\$ 211.12
200854	16	Hdw-Mini Pod Link	EA	\$ 809.00	9%	\$ 736.19
200895	16	Hanger Pipe 60 15/16"Lg	EA	\$ 230.00	9%	\$ 209.30
200909	16	Triton Cable 16 7/16"Lg	EA	\$ 515.00	9%	\$ 468.65
200911	16	Swaged Ext 35 1/16"Cut	EA	\$ 167.00	9%	\$ 151.97
200919	16	Hdw-Umbrella Canopy	EA	\$ 122.00	9%	\$ 111.02
200930	16	Worm Hole Cable 15 5/16"	EA	\$ 407.00	9%	\$ 370.37
200931	16	Rubber Balance Beam	EA	\$ 435.00	9%	\$ 395.85
200932	16	Samll Bull Nose	EA	\$ 38.00	9%	\$ 34.58
200933	16	Big Bull Nose	EA	\$ 79.00	9%	\$ 71.89
201006	16	Rolled Pipe 74 1/2"Lg	EA	\$ 367.00	9%	\$ 333.97
201007	16	Bearing Assy	EA	\$ 521.00	9%	\$ 474.11
201055	16	X-Pod Step-Surface	EA	\$ 427.00	9%	\$ 388.57
201060	16	Hdw-Triton	EA	\$ 1,596.00	9%	\$ 1,452.36
201110	16	Hdw-Toddler Rocker	EA	\$ 941.00	9%	\$ 856.31
201126	16	Bar W/Insert 14"Lg	EA	\$ 99.00	9%	\$ 90.09
201129	16	Bar W/Insert 8 1/2"Lg	EA	\$ 87.00	9%	\$ 79.17
201141	16	Hdw-Balance Beam	EA	\$ 196.00	9%	\$ 178.36
201148	16	Web Walk Net Link	EA	\$ 7,452.00	9%	\$ 6,781.32
201153	16	Hdw-Balance Beam	EA	\$ 107.00	9%	\$ 97.37
201305	16	Hdw-Bongos	EA	\$ 221.00	9%	\$ 201.11
201310	16	Hdw-Bongos	EA	\$ 212.00	9%	\$ 192.92
201343	16	Handrail 91 13/16"Lg	EA	\$ 331.00	9%	\$ 301.21
201413	16	Leaf Spinner	EA	\$ 291.00	9%	\$ 264.81
201414	16	Honeycomb Tube	EA	\$ 1,048.00	9%	\$ 953.68
201459	16	Chinning Bar Assy 57 1/4"	EA	\$ 143.00	9%	\$ 130.13
201460	16	Slat 36 3/8"Lg-Redwood	EA	\$ 105.00	9%	\$ 95.55
201463	16	Dragonfly Head	EA	\$ 347.00	9%	\$ 315.77
201476	16	Flower 3 1/2"	EA	\$ 24.00	9%	\$ 21.84
201515	16	Nature Curb-Brown	EA	\$ 259.00	9%	\$ 235.69
201527	16	Web Tail Assy	EA	\$ 2,810.00	9%	\$ 2,557.10
201530	16	Incline Web Crawler Net	EA	\$ 11,859.00	9%	\$ 10,791.69
201555	16	Right Wing 47 1/4"Lg	EA	\$ 655.00	9%	\$ 596.05
201556	16	Left Wing 47 1/4"Lg	EA	\$ 655.00	9%	\$ 596.05
201625	16	Hdw-Dragonfly	EA	\$ 218.00	9%	\$ 198.38
201679	35	Hdw-Honeycomb	EA	\$ 147.00	9%	\$ 133.77
201680	16	Hdw-Honeycomb Tube	EA	\$ 330.00	9%	\$ 300.30
201681	16	Hdw-Leaf Step	EA	\$ 61.00	9%	\$ 55.51
201682	16	Hdw-Leaf Step	EA	\$ 118.00	9%	\$ 107.38
201685	16	Handhold Assy 39 1/8"Lg	EA	\$ 227.00	9%	\$ 206.57
201688	16	Hdw-Incline Web Crawler	EA	\$ 131.00	9%	\$ 119.21
201689	16	Hdw-Spinning Mushroom	EA	\$ 83.00	9%	\$ 75.53
201695	16	Leaf Bracket 11"Lg	EA	\$ 204.00	9%	\$ 185.64

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
201699	16	Front Spider Leg 105 3/4"	EA	\$ 438.00	9%	\$ 398.58
201701	16	Back Spider Leg 110 15/16	EA	\$ 471.00	9%	\$ 428.61
201707	16	Sign Post 80 1/8"Lg	EA	\$ 659.00	9%	\$ 599.69
201712	16	Hdw-Butterfly Fun Facts	EA	\$ 52.00	9%	\$ 47.32
201724	16	Rock N Raft Base	EA	\$ 12,707.00	9%	\$ 11,563.37
201735	16	Filler Plate 47 1/2"Lg	EA	\$ 214.00	9%	\$ 194.74
201739	16	Deck Extension 49 7/8"Lg	EA	\$ 1,138.00	9%	\$ 1,035.58
201755	16	Seat Assy 60 1/2"Lg	EA	\$ 1,013.00	9%	\$ 921.83
201757	16	Seat Handhold 27 7/16"Lg	EA	\$ 202.00	9%	\$ 183.82
201759	16	Angle Bracket 12"Lg	EA	\$ 101.00	9%	\$ 91.91
201764	16	Deck Support 8 5/8"Lg	EA	\$ 230.00	9%	\$ 209.30
201801	16	Wavy Support 102 3/8"Lg	EA	\$ 443.00	9%	\$ 403.13
201803	16	Swaged Pipe 43 11/16"Lg	EA	\$ 187.00	9%	\$ 170.17
201806	16	Rock N Raft Deck 66"Lg	EA	\$ 1,770.00	9%	\$ 1,610.70
201836	16	Hdw-Animal Tracker Panel	EA	\$ 18.00	9%	\$ 16.38
201855	16	Hdw-Stepped Platform	EA	\$ 32.00	9%	\$ 29.12
201930	16	Hdw-Spinner	EA	\$ 32.00	9%	\$ 29.12
201937	16	Forest Topper	EA	\$ 397.00	9%	\$ 361.27
201955	16	Honet Climber Assy 60"Lg	EA	\$ 384.00	9%	\$ 349.44
201961	16	End Support 28 7/16-Beige	EA	\$ 147.00	9%	\$ 133.77
202137	16	Coated Platform 53 1/16"	EA	\$ 1,767.00	9%	\$ 1,607.97
202229	16	Tree Fun Facts Sign	EA	\$ 1,381.00	9%	\$ 1,256.71
202319	16	Handhold Reverse 39"Lg	EA	\$ 250.00	9%	\$ 227.50
202323	16	Toprail 144 3/8"Lg-Brown	EA	\$ 936.00	9%	\$ 851.76
202331	16	Hdw-Tot'S Bongos	EA	\$ 37.00	9%	\$ 33.67
202350	16	Hdw-Leaf Seat	EA	\$ 13.95	9%	\$ 12.69
202368	16	Worm Hole Attach Frame	EA	\$ 1,620.00	9%	\$ 1,474.20
202377	16	Hdw-Worm Hole	EA	\$ 6,073.00	9%	\$ 5,526.43
202522	16	Cattail Flower 31 13/16"	EA	\$ 658.00	9%	\$ 598.78
202540	16	Hub Assy 7 5/8"Lg-Beige	EA	\$ 660.00	9%	\$ 600.60
202623	16	D-Ring Assy 43 7/16"Lg	EA	\$ 260.00	9%	\$ 236.60
202627	16	Entry Archway 67 11/16"Lg	EA	\$ 650.00	9%	\$ 591.50
202633	16	Crawl Tube Panel	EA	\$ 521.00	9%	\$ 474.11
202636	16	Zip Slide Entrance	EA	\$ 556.00	9%	\$ 505.96
202647	16	Crawl Tube	EA	\$ 857.00	9%	\$ 779.87
202648	16	Ridge Climber	EA	\$ 728.00	9%	\$ 662.48
202852	16	45Deg Crawl Tube Section	EA	\$ 960.00	9%	\$ 873.60
202853	16	45Deg Crawl Tube W/Overlp	EA	\$ 960.00	9%	\$ 873.60
202935	16	Upper Shaft 7 5/16"Lg	EA	\$ 822.00	9%	\$ 748.02
202941	16	Hub Bearing Assy	EA	\$ 1,364.00	9%	\$ 1,241.24
202948	16	Revolution Basket Assy	EA	\$ 803.00	9%	\$ 730.73
202953	16	Hdw-Schooner Climber	EA	\$ 53.00	9%	\$ 48.23
202954	16	Hdw-Zip Slide	EA	\$ 52.00	9%	\$ 47.32
202955	16	Hdw-Zip Slide	EA	\$ 32.00	9%	\$ 29.12
202958	16	Hdw-Climber	EA	\$ 39.00	9%	\$ 35.49
202962	16	Hdw-Slide	EA	\$ 71.00	9%	\$ 64.61
202982	16	Formed Tab 1 3/8"Lg	EA	\$ 37.00	9%	\$ 33.67
202984	16	Archway Assy 68"Lg	EA	\$ 737.00	9%	\$ 670.67
202990	16	Bracker Support 33 7/16"	EA	\$ 192.00	9%	\$ 174.72
202992	16	Hdw-Wavy Tree Climber	EA	\$ 34.00	9%	\$ 30.94
202999	16	Hdw-Transfer 6	EA	\$ 32.00	9%	\$ 29.12
203010	16	Mounting Bracket 21 1/2"	EA	\$ 141.00	9%	\$ 128.31
203025	16	D-Ring 43 7/16"Lg	EA	\$ 375.00	9%	\$ 341.25
203032	16	26"Dia Clear Bubble	EA	\$ 352.00	9%	\$ 320.32
203034	45	Bubble Panel	EA	\$ 919.00	0%	\$ 919.00

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc't	Contract Net Price
203055	16	Hdw-Tin Roof Hex	EA	\$ 152.00	9%	\$ 138.32
203076	16	Hdw-Ridge Climber	EA	\$ 26.00	9%	\$ 23.66
203096	16	Hdw-Ganza	EA	\$ 198.00	9%	\$ 180.18
203145	16	Hdw-Chain Link Climber	EA	\$ 59.00	9%	\$ 53.69
203157	16	Hdw-Interactive Panel	EA	\$ 45.00	9%	\$ 40.95
203158	16	Hdw-Panel	EA	\$ 92.00	9%	\$ 83.72
203182	16	Zoo Bar Assy	EA	\$ 551.00	9%	\$ 501.41
203194	16	Hdw-Leaning Wall Climber	EA	\$ 61.00	9%	\$ 55.51
203195	16	Hdw-Leaning Wall Climber	EA	\$ 68.00	9%	\$ 61.88
203233	16	Hdw-Chain Net Climber	EA	\$ 206.00	9%	\$ 187.46
203234	16	Hdw-Wall	EA	\$ 444.00	9%	\$ 404.04
203258	16	Hdw-Rung Encl W/Steer Whl	EA	\$ 34.00	9%	\$ 30.94
203300	16	Scramble Up Pipe	EA	\$ 205.00	9%	\$ 186.55
203301	16	Scramble Up Panel	EA	\$ 259.00	9%	\$ 235.69
203311	16	Hdw-Scramble Up	EA	\$ 73.00	9%	\$ 66.43
203316	16	Merry-Go-All Seat Section	EA	\$ 954.00	9%	\$ 868.14
203361	16	Ring Handle Assy 23 5/16"	EA	\$ 853.00	9%	\$ 776.23
203397	16	Right Barrier 46 9/16"	EA	\$ 1,378.00	9%	\$ 1,253.98
203411	16	Left Barrier 46 9/16"	EA	\$ 1,373.00	9%	\$ 1,249.43
203417	16	Right Barrier 58 5/8"	EA	\$ 1,545.00	9%	\$ 1,405.95
203425	16	Left Barrier 58 5/8"	EA	\$ 1,545.00	9%	\$ 1,405.95
203440	16	Hdw-Whirl'N Spin	EA	\$ 183.00	9%	\$ 166.53
203457	16	Footbuck Assy 34 7/8"Lg	EA	\$ 200.00	9%	\$ 182.00
203470	16	Hdw-Triple Slide	EA	\$ 148.00	9%	\$ 134.68
203540	16	Right Guardrail 45 7/8"	EA	\$ 985.00	9%	\$ 896.35
203543	16	Left Guardrail 45 7/8"	EA	\$ 979.00	9%	\$ 890.89
203545	16	Hdw-Transfer	EA	\$ 57.00	9%	\$ 51.87
203565	16	Hdw-Transfer Platform	EA	\$ 61.00	9%	\$ 55.51
203568	16	Alum Pin 1 5/8"Lg	EA	\$ 2.26	9%	\$ 2.05
203582	16	Tube Entrance Section	EA	\$ 973.00	9%	\$ 885.43
203615	16	Bkt Support 44 5/8"Lg	EA	\$ 222.00	9%	\$ 202.02
203618	16	Hdw-Tube Slide	EA	\$ 155.00	9%	\$ 141.05
203627	16	River Rock Climber	EA	\$ 1,971.00	9%	\$ 1,793.61
203634	16	Hdw-Slide	EA	\$ 232.00	9%	\$ 211.12
203637	16	Hdw-Entryway	EA	\$ 34.00	9%	\$ 30.94
203638	16	Hdw-Climber Entryway	EA	\$ 32.00	9%	\$ 29.12
203639	16	Hdw-Tube Slide	EA	\$ 83.00	9%	\$ 75.53
203650	16	True Lock-Gray Steel	EA	\$ 45.00	9%	\$ 40.95
203652	16	Hdw-Bubble Climber	EA	\$ 41.00	9%	\$ 37.31
203655	16	Hdw-Vert Wall Climber	EA	\$ 107.00	9%	\$ 97.37
203670	16	Hdw-Toad Stool	EA	\$ 24.00	9%	\$ 21.84
203683	16	Hdw-Leaning Wall	EA	\$ 57.00	9%	\$ 51.87
203713	16	Hdw-Access Ladder	EA	\$ 45.00	9%	\$ 40.95
203800	16	Hdw-Clover Leaf Climber	EA	\$ 22.00	9%	\$ 20.02
203812	16	Interactive Panel	EA	\$ 649.00	9%	\$ 590.59
203814	16	D-Ring 46"Lg	EA	\$ 256.00	9%	\$ 232.96
203818	16	D-Ring W/Infill 46"Lg	EA	\$ 402.00	9%	\$ 365.82
203858	16	Single Zip Slide Hood	EA	\$ 779.00	9%	\$ 708.89
203860	16	DbI Zip Slide Hood	EA	\$ 748.00	9%	\$ 680.68
203863	16	Long Grill 39 5/16"Lg	EA	\$ 238.00	9%	\$ 216.58
203866	16	Short Grill 17 5/16"Lg	EA	\$ 176.00	9%	\$ 160.16
203871	16	Hdw-Ashiko & Djembe	EA	\$ 23.00	9%	\$ 20.93
203873	16	Mounting Bar 44"Lg	EA	\$ 161.00	9%	\$ 146.51
203874	16	Hdw-Calabazo	EA	\$ 77.00	9%	\$ 70.07
203879	16	Hdw-Ganza	EA	\$ 299.00	9%	\$ 272.09

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
203900	16	Mounting Pipe 44 5/8"Lg	EA	\$ 222.00	9%	\$ 202.02
203963	16	Rung Encl 42 1/4"Lg	EA	\$ 734.00	9%	\$ 667.94
203965	16	Hdw-Rung Encl-Barrier	EA	\$ 25.00	9%	\$ 22.75
203968	16	33 1/2"Dia Ring	EA	\$ 572.00	9%	\$ 520.52
204033	16	Right Barrier 41 5/16"Hi	EA	\$ 764.00	9%	\$ 695.24
204037	16	Left Barrier 41 5/16"Hi	EA	\$ 764.00	9%	\$ 695.24
204073	16	Hdw-River Rock Climber	EA	\$ 17.00	9%	\$ 15.47
204077	16	Hdw-Rockscape	EA	\$ 112.00	9%	\$ 101.92
204123	16	Hdw-Crow'S Nest	EA	\$ 38.00	9%	\$ 34.58
204143	16	Hdw-Volcano Wall	EA	\$ 354.00	9%	\$ 322.14
204144	16	Hdw-Volcano Wall	EA	\$ 230.00	9%	\$ 209.30
204155	16	Cover Plate 19 3/4"Lg	EA	\$ 106.00	9%	\$ 96.46
204157	16	Panel Rung 25 7/8"Lg	EA	\$ 23.00	9%	\$ 20.93
204164	16	Hdw-Below Deck Panel	EA	\$ 50.00	9%	\$ 45.50
204166	16	Hdw-Fat Pipe Climber	EA	\$ 528.00	9%	\$ 480.48
204183	16	Archway W/Infill 66"Lg	EA	\$ 809.00	9%	\$ 736.19
204184	16	Hdw-Archway	EA	\$ 11.71	9%	\$ 10.65
204237	16	Hdw-Double Climber	EA	\$ 82.00	9%	\$ 74.62
204263	16	Hdw-Rung Encl	EA	\$ 29.00	9%	\$ 26.39
204269	16	Side Rail Assy 99 5/16"Lg	EA	\$ 2,725.00	9%	\$ 2,479.75
204309	16	Inner Rail Assy 89 7/16"	EA	\$ 2,157.00	9%	\$ 1,962.87
204322	16	Hdw-Rain Wheel	EA	\$ 24.00	9%	\$ 21.84
204362	16	Hdw-Vine Climber	EA	\$ 89.00	9%	\$ 80.99
204363	16	Hdw-Vine Climber	EA	\$ 152.00	9%	\$ 138.32
204379	16	Hdw-Zip Slide	EA	\$ 79.00	9%	\$ 71.89
204380	16	Hdw-Zip Slide	EA	\$ 42.00	9%	\$ 38.22
204400	16	Enclosure Assy 44"Lg	EA	\$ 358.00	9%	\$ 325.78
204410	16	Hdw-Zip Slide	EA	\$ 34.00	9%	\$ 30.94
204426	16	Hdw-Funnel Susp Bridge	EA	\$ 310.00	9%	\$ 282.10
204473	16	Hdw-Zip Slide	EA	\$ 74.00	9%	\$ 67.34
204516	16	Hdw-Slide	EA	\$ 34.00	9%	\$ 30.94
204533	16	Hex Deck-Ada	EA	\$ 2,452.00	9%	\$ 2,231.32
204568	16	Hdw-Climber Archway	EA	\$ 29.00	9%	\$ 26.39
204569	16	Hdw-Wave Climber	EA	\$ 9.01	9%	\$ 8.19
204590	16	Swerve Slide	EA	\$ 1,545.00	9%	\$ 1,405.95
204591	16	Double Swerve Slide	EA	\$ 2,285.00	9%	\$ 2,079.35
204593	16	Enclosure Assy 41 3/4"Lg	EA	\$ 256.00	9%	\$ 232.96
204595	16	Hdw-Ganza	EA	\$ 289.00	9%	\$ 262.99
204599	16	Enclosure Assy 32 7/8"Lg	EA	\$ 266.00	9%	\$ 242.06
204603	16	Enclosure Assy 42 3/8"Lg	EA	\$ 291.00	9%	\$ 264.81
204606	16	Fun-L Crawl Tube	EA	\$ 1,589.00	9%	\$ 1,445.99
204607	16	Ganza W/1 3/8"Hole	EA	\$ 273.00	9%	\$ 248.43
204611	16	Notched Pipe 44"Lg	EA	\$ 174.00	9%	\$ 158.34
204616	16	Handhold Assy W/Bearings	EA	\$ 776.00	9%	\$ 706.16
204644	16	Inner Rail 46 7/8"Lg	EA	\$ 1,488.00	9%	\$ 1,354.08
204647	16	Outer Rail 96 3/16"Lg	EA	\$ 2,597.00	9%	\$ 2,363.27
204653	16	Short Crawl Tube Panel	EA	\$ 559.00	9%	\$ 508.69
204658	16	49"Crawl Tube	EA	\$ 1,196.00	9%	\$ 1,088.36
204659	16	49"Crawl Tube W/Lip	EA	\$ 1,196.00	9%	\$ 1,088.36
204663	16	Hdw-Curved Bridge	EA	\$ 271.00	9%	\$ 246.61
204704	16	Rung Assy 43 5/16"Lg	EA	\$ 198.00	9%	\$ 180.18
204758	16	Short Crossbar 6 3/16"Lg	EA	\$ 68.00	9%	\$ 61.88
204761	16	Long Crossbar 40 1/8"Lg	EA	\$ 166.00	9%	\$ 151.06
204764	16	Long Crossbar 30 5/8"Lg	EA	\$ 146.00	9%	\$ 132.86
204815	16	Hdw-River Rock Climber	EA	\$ 18.00	9%	\$ 16.38

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
204879	16	Footbuck Assy 40 1/16"Lg	EA	\$ 205.00	9%	\$ 186.55
204881	16	Hdw-Slide	EA	\$ 53.00	9%	\$ 48.23
204887	16	Hdw-Walk In Dbl Fun-L	EA	\$ 204.00	9%	\$ 185.64
204910	16	Hdw-Challenge Canyon Bdg	EA	\$ 1,146.00	9%	\$ 1,042.86
204932	16	Hdw-Fun-L Crawl Tube	EA	\$ 172.00	9%	\$ 156.52
204946	16	Post Cap-2 3/8"Dia	EA	\$ 69.00	9%	\$ 62.79
204960	16	Hdw-Tunnel-Up	EA	\$ 225.00	9%	\$ 204.75
205003	16	Ramp Guardrail 148 5/16"	EA	\$ 1,754.00	9%	\$ 1,596.14
205169	16	Post Assy 39 1/2"Lg	EA	\$ 300.00	9%	\$ 273.00
205172	16	Post Assy 51 1/2"Lg	EA	\$ 353.00	9%	\$ 321.23
205175	16	Hdw-Accessible Stairs	EA	\$ 45.00	9%	\$ 40.95
205176	16	Hdw-Pod	EA	\$ 36.00	9%	\$ 32.76
205181	16	Hdw-Pod Climber	EA	\$ 123.00	9%	\$ 111.93
205184	16	Hdw-Swerve Slide	EA	\$ 50.00	9%	\$ 45.50
205185	16	Treadsafe Step Panel	EA	\$ 136.00	9%	\$ 123.76
205189	16	Spiral Step Climb 129.5"	EA	\$ 773.00	9%	\$ 703.43
205191	16	Spiral Step Climb 141.44"	EA	\$ 895.00	9%	\$ 814.45
205214	16	Center Rail 28 1/4"Lg	EA	\$ 670.00	9%	\$ 609.70
205225	16	Hdw-Pod Climber	EA	\$ 126.00	9%	\$ 114.66
205228	16	Arch Encl 61 5/8"Lg	EA	\$ 1,068.00	9%	\$ 971.88
205234	16	Hdw-Ergo Link	EA	\$ 34.00	9%	\$ 30.94
205261	16	Hdw-90667 Spiral Step	EA	\$ 47.00	9%	\$ 42.77
205267	16	Hdw-Spiral Step Climber	EA	\$ 67.00	9%	\$ 60.97
205282	16	Tool Kit(Torx Bit)Ps 2012	EA	\$ 118.00	9%	\$ 107.38
205283	16	Hybrid Tool Kit Ps 2012	EA	\$ 116.00	9%	\$ 105.56
205327	16	Transfer Platform Trim	EA	\$ 146.00	9%	\$ 132.86
205358	16	Right Barrier 31 5/8"Lg	EA	\$ 1,058.00	9%	\$ 962.78
205360	16	Left Barrier 31 5/8"Lg	EA	\$ 1,050.00	9%	\$ 955.50
205377	16	Arch Bridge Trim 3	EA	\$ 152.00	9%	\$ 138.32
205387	16	Rolled Leg 120 5/16"Lg	EA	\$ 872.00	9%	\$ 793.52
205393	16	Hdw-Transfer Platform 3D	EA	\$ 79.00	9%	\$ 71.89
205412	16	Support 34 9/16"Lg	EA	\$ 157.00	9%	\$ 142.87
205432	16	Hdw-Ramp	EA	\$ 200.00	9%	\$ 182.00
205653	16	Footbuck Assy 23 1/8"Lg	EA	\$ 160.00	9%	\$ 145.60
205915	16	Top Mount Plate 18X 12Blk	EA	\$ 249.00	9%	\$ 226.59
205946	16	Hdw-Chinning Bars	EA	\$ 6.70	9%	\$ 6.09
205960	16	Single Entrance Section	EA	\$ 652.00	9%	\$ 593.32
205962	16	Straight Section	EA	\$ 584.00	9%	\$ 531.44
205963	16	Curved Left Section	EA	\$ 786.00	9%	\$ 715.26
205964	16	Curved Right Section	EA	\$ 786.00	9%	\$ 715.26
205996	16	Hdw-Beat Club	EA	\$ 49.00	9%	\$ 44.59
206020	16	Hdw-Music Time	EA	\$ 38.00	9%	\$ 34.58
206069	16	Hdw-Drum Circle	EA	\$ 715.00	9%	\$ 650.65
206107	16	Hdw-Zip Slide	EA	\$ 53.00	9%	\$ 48.23
206111	16	Hdw-Cosmix Arch	EA	\$ 96.00	9%	\$ 87.36
206112	16	Hdw-Cosmix Station	EA	\$ 138.00	9%	\$ 125.58
206170	16	Helix Spiral	EA	\$ 1,146.00	9%	\$ 1,042.86
206179	16	Exit Section	EA	\$ 609.00	9%	\$ 554.19
206188	16	Pod Bracket W/O Tabs	EA	\$ 329.00	9%	\$ 299.39
206216	16	Spring Assy-Black	EA	\$ 2,177.00	9%	\$ 1,981.07
206228	16	Fish Body Assy 101 7/8"	EA	\$ 1,915.00	9%	\$ 1,742.65
206241	16	Fish Tail Assy 73 1/2"Lg	EA	\$ 1,138.00	9%	\$ 1,035.58
206248	16	Fish Head Assy 84 11/16"	EA	\$ 1,300.00	9%	\$ 1,183.00
206255	16	Hdw-Driver'S Panel	EA	\$ 50.00	9%	\$ 45.50
206260	16	Support Pipe 40 7/8"Lg	EA	\$ 181.00	9%	\$ 164.71

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc't	Contract Net Price
206261	16	Hdw-Clown Fish	EA	\$ 421.00	9%	\$ 383.11
206329	16	Hdw-Net Climber	EA	\$ 37.00	9%	\$ 33.67
206336	16	Arch W/Infill 66 1/16"Lg	EA	\$ 885.00	9%	\$ 805.35
206359	16	3/8"Wire Rope 110'Lg	EA	\$ 851.00	9%	\$ 774.41
206504	16	Single Net Tab	EA	\$ 152.00	9%	\$ 138.32
206519	16	Hdw-In-Ground	EA	\$ 123.00	9%	\$ 111.93
206550	16	High Point Barr 45 15/16"	EA	\$ 466.00	9%	\$ 424.06
206587	16	Hdw-Entryway	EA	\$ 29.00	9%	\$ 26.39
206595	16	Hdw-Archway W/Socket	EA	\$ 19.00	9%	\$ 17.29
206664	16	Leg Press Seat Replacment	EA	\$ 123.00	9%	\$ 111.93
206665	16	Leg Press Back Replacment	EA	\$ 120.00	9%	\$ 109.20
206666	16	Chest Press Seat Replacmt	EA	\$ 123.00	9%	\$ 111.93
206667	16	Chest Press Back Replacmt	EA	\$ 120.00	9%	\$ 109.20
206668	16	Rowing Machine Seat Repla	EA	\$ 112.00	9%	\$ 101.92
206699	16	3 1/2"Base Cover	EA	\$ 98.00	9%	\$ 89.18
206703	16	Top Bar Assy 133 5/8"Lg	EA	\$ 552.00	9%	\$ 502.32
206742	16	Frog Slide Puzzle	EA	\$ 3,015.00	9%	\$ 2,743.65
206747	16	Hdw-Gadgets	EA	\$ 62.00	9%	\$ 56.42
206755	16	Footbuck 33 1/2"Lg-Black	EA	\$ 428.00	9%	\$ 389.48
206757	16	Hdw-See Saw	EA	\$ 117.00	9%	\$ 106.47
206981	16	Chin-Up Bar 45 7/16"Lg	EA	\$ 347.00	9%	\$ 315.77
207029	16	Hdw-Single Entrance	EA	\$ 25.00	9%	\$ 22.75
207050	16	Flat Kickplate 43 3/4"Lg	EA	\$ 190.00	9%	\$ 172.90
207056	16	Hdw-Exit	EA	\$ 101.00	9%	\$ 91.91
207058	16	Hdw-Transfer Platform	EA	\$ 99.00	9%	\$ 90.09
207090	16	Hdw-Ramp	EA	\$ 165.00	9%	\$ 150.15
207112	16	Hdw-Plyometric Box	EA	\$ 64.00	9%	\$ 58.24
207124	16	Footbuck 32 1/4"-Recycled	EA	\$ 160.00	9%	\$ 145.60
207127	16	Hdw-Log Balance Beam	EA	\$ 36.00	9%	\$ 32.76
207377	16	Plank Climber 66 7/16"Lg	EA	\$ 473.00	9%	\$ 430.43
207399	35	Rubber Spring	EA	\$ 92.00	9%	\$ 83.72
207453	16	Zipline Rope 84"Lg	EA	\$ 1,886.00	9%	\$ 1,716.26
207484	16	Ada Handle Bar 40 1/8"Lg	EA	\$ 555.00	9%	\$ 505.05
207546	16	Hdw-Drivers Panel	EA	\$ 59.00	9%	\$ 53.69
207585	16	3/8"Wire Rope 85'Lg	EA	\$ 813.00	9%	\$ 739.83
207588	16	Skyline Seat	EA	\$ 435.00	9%	\$ 395.85
207590	16	Triangle Net	EA	\$ 11,298.00	9%	\$ 10,281.18
207598	16	Clamp 2"Lg-Recycled	EA	\$ 62.00	9%	\$ 56.42
207601	16	Double Straight Section	EA	\$ 772.00	9%	\$ 702.52
207603	16	End Cap	EA	\$ 387.00	9%	\$ 352.17
207659	16	5"Base Cover	EA	\$ 142.00	9%	\$ 129.22
207710	16	5"Molded Cap-Black	EA	\$ 54.00	9%	\$ 49.14
207771	16	Roller 27 1/2"Lg-Beige	EA	\$ 99.00	9%	\$ 90.09
207772	16	Wilder Tube Section	EA	\$ 712.00	9%	\$ 647.92
207778	16	Seat C/O	EA	\$ 320.00	9%	\$ 291.20
207797	16	Hdw-Double Seat	EA	\$ 32.00	9%	\$ 29.12
207806	16	Hdw-Single Seat	EA	\$ 14.10	9%	\$ 12.83
207813	16	Hdw-Double Seat	EA	\$ 18.00	9%	\$ 16.38
207827	16	Sprout Climb W/Cap 146.75	EA	\$ 1,821.00	9%	\$ 1,657.11
207845	16	Sprout Climb W/Cap 134.75	EA	\$ 1,778.00	9%	\$ 1,617.98
207848	16	Hdw-Srout Link	EA	\$ 57.00	9%	\$ 51.87
208381	16	Hdw-Stego Climber	EA	\$ 32.00	9%	\$ 29.12
208462	16	Bearing	EA	\$ 41.00	9%	\$ 37.31
208530	16	Toprail Assy 127 3/4"Lg	EA	\$ 1,038.00	9%	\$ 944.58
208560	16	Enclosure Assy 46 3/4"	EA	\$ 2,079.00	9%	\$ 1,891.89

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc't	Contract Net Price
208644	16	Slide Deck 29 15/16"	EA	\$ 1,062.00	9%	\$ 966.42
208676	16	Sky Run Seat/Rope Assy	EA	\$ 2,290.00	9%	\$ 2,083.90
208712	16	80A Caps W/O Logo	EA	\$ 58.00	9%	\$ 52.78
208715	16	Handle Grip 150Mm	EA	\$ 24.00	9%	\$ 21.84
208718	44	Pedal Assy (R/L Set	EA	\$ 601.00	3%	\$ 582.97
208734	16	Hdw-Wildertube Straight	EA	\$ 194.00	9%	\$ 176.54
208735	16	Hdw-Wildertube Straight	EA	\$ 289.00	9%	\$ 262.99
208738	16	Hdw 3' Plank Climber	EA	\$ 47.00	9%	\$ 42.77
208743	16	3/8"S.S.Formed Wire	EA	\$ 67.00	9%	\$ 60.97
208745	16	Slant Roof Timber 56 1/4"	EA	\$ 827.00	9%	\$ 752.57
208755	16	Hdw Slant Roof Timbers	EA	\$ 68.00	9%	\$ 61.88
208758	16	Top Rail Assy 145 3/4" Lg	EA	\$ 1,107.00	9%	\$ 1,007.37
208806	16	3.5"(11Ga)Toprail 126"Lg	EA	\$ 601.00	9%	\$ 546.91
208850	16	Hdw-Wildertube Slide	EA	\$ 289.00	9%	\$ 262.99
208853	16	Footbuck 28 3/8"Lg	EA	\$ 180.00	9%	\$ 163.80
208857	16	Hdw-Wildertube Quick "S"	EA	\$ 302.00	9%	\$ 274.82
208859	16	Hdw-Wilderslide Quick "L"	EA	\$ 363.00	9%	\$ 330.33
208890	16	Hex Shaft 28.195"Lg Ststl	EA	\$ 127.00	9%	\$ 115.57
208905	16	Pipe 37 3/4"Lg	EA	\$ 194.00	9%	\$ 176.54
208907	16	Hdw-Wildertube "S" Slide	EA	\$ 358.00	9%	\$ 325.78
208908	16	Hdw-Wildertube Tower	EA	\$ 463.00	9%	\$ 421.33
208958	16	Adult Swing Seat Assy Gt	EA	\$ 358.00	9%	\$ 325.78
208960	16	Vine Pod Casting-Metallic	EA	\$ 142.00	9%	\$ 129.22
208976	16	Support Assy 46 13/16"Lg	EA	\$ 192.00	9%	\$ 174.72
208987	16	Hdw-Wilderslide	EA	\$ 239.00	9%	\$ 217.49
208988	16	Hdw-Wilderslide	EA	\$ 327.00	9%	\$ 297.57
209028	35	Erratic Net Assy 1 94"Lg	EA	\$ 635.00	9%	\$ 577.85
209031	16	Erratic Net 2 138 5/8"Lg	EA	\$ 772.00	9%	\$ 702.52
209049	16	Outrigger Pipe 75 7/8"Lg	EA	\$ 227.00	9%	\$ 206.57
209075	16	Captain'S Chair Pad	EA	\$ 382.00	9%	\$ 347.62
209136	16	Erratic Climber 48 5/16"	EA	\$ 777.00	9%	\$ 707.07
209202	16	Hdw-Erratic Climber	EA	\$ 24.00	9%	\$ 21.84
209237	16	Swing Casting	EA	\$ 45.00	9%	\$ 40.95
209319	16	Mounting Post 57 1/2"Lg	EA	\$ 375.00	9%	\$ 341.25
209322	16	Mounting Post 45 1/2"Lg	EA	\$ 333.00	9%	\$ 303.03
209615	16	Hdw-In-Ground	EA	\$ 1,185.00	9%	\$ 1,078.35
209618	16	Hdw-In-Ground	EA	\$ 1,119.00	9%	\$ 1,018.29
209799	16	Zip Seat Truck Assy	EA	\$ 757.00	9%	\$ 688.87
209811	16	3.5"Toprail Assy 89"Lg	EA	\$ 789.00	9%	\$ 717.99
209815	16	Zip Seat/Rope Asy 63.75"	EA	\$ 2,156.00	9%	\$ 1,961.96
209830	16	Tackle Snug Assy	EA	\$ 3,236.00	9%	\$ 2,944.76
209853	16	#50 Ststl Chain 21 1/16"	EA	\$ 50.00	9%	\$ 45.50
210189	16	End Mount Bar 77 9/16"Lg	EA	\$ 572.00	9%	\$ 520.52
210221	16	Hardware For Rockin Robin	EA	\$ 152.00	9%	\$ 138.32
210222	16	Hardware Tackle Dummy	EA	\$ 118.00	9%	\$ 107.38
210692	16	Orange Inner Panel Pkg	EA	\$ 205.00	9%	\$ 186.55
210696	16	Orange Outer Panel Pkg	EA	\$ 251.00	9%	\$ 228.41
210735	16	Helix Spiral 140 Degree	EA	\$ 1,164.00	9%	\$ 1,059.24
210746	16	Top Connector	EA	\$ 520.00	9%	\$ 473.20
210747	16	Bottom Connector	EA	\$ 520.00	9%	\$ 473.20
210781	16	Handle 15 3/8"Lg-Black	EA	\$ 191.00	9%	\$ 173.81
210782	16	Net 43"X 105 3/4"Lg-Blk	EA	\$ 6,274.00	9%	\$ 5,709.34
210793	16	Hdw-Sky Flower W/Deck	EA	\$ 498.00	9%	\$ 453.18
210808	16	Smashed Footbuck 20 1/2"	EA	\$ 91.00	9%	\$ 82.81
211043	16	Climber Handhold-Beige	EA	\$ 67.00	9%	\$ 60.97

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
211492	16	3.5" Alum Cap-6E	EA	\$ 47.00	9%	\$ 42.77
211547	16	Lt Blue Acrylic Pnl 12"	EA	\$ 368.00	9%	\$ 334.88
211548	16	Chime Cover-1	EA	\$ 121.00	9%	\$ 110.11
211575	16	12"Dia Metal Filler	EA	\$ 120.00	9%	\$ 109.20
211584	16	Sensory Wave Seat	EA	\$ 674.00	9%	\$ 613.34
211601	16	Captains Chair Use/Warnin	EA	\$ 25.00	9%	\$ 22.75
211604	16	Lat Pull Down Use/Warnin	EA	\$ 25.00	9%	\$ 22.75
211605	16	Leg Press Use/Warning	EA	\$ 25.00	9%	\$ 22.75
211606	16	Leg Extension Use/Warnin	EA	\$ 25.00	9%	\$ 22.75
211610	16	Wave Arch	EA	\$ 1,547.00	9%	\$ 1,407.77
211613	16	Wave End Transfer	EA	\$ 763.00	9%	\$ 694.33
211679	16	Chime Shaft Assy	EA	\$ 435.00	9%	\$ 395.85
211712	16	Footbuck Assy 38 3/16"Lg	EA	\$ 363.00	9%	\$ 330.33
211716	16	Footbuck Assy 34 3/16"Lg	EA	\$ 347.00	9%	\$ 315.77
211719	16	Hdw-Sgl Spiral Wildersld	EA	\$ 338.00	9%	\$ 307.58
211721	16	Expression Sw Caution Iii	EA	\$ 14.71	9%	\$ 13.38
211756	16	Horiz Chin Up Use Label	EA	\$ 25.00	9%	\$ 22.75
211762	16	Push Up Use Label	EA	\$ 25.00	9%	\$ 22.75
211779	16	Footbuck Assy 62 3/16"Lg	EA	\$ 483.00	9%	\$ 439.53
211813	16	Balance Board Use Label	EA	\$ 25.00	9%	\$ 22.75
211816	16	Chin Up Station Use Label	EA	\$ 41.00	9%	\$ 37.31
211892	16	Cardio Walker Use Label	EA	\$ 25.00	9%	\$ 22.75
212280	16	14"Dia Domed Mirror	EA	\$ 308.00	9%	\$ 280.28
212521	16	Hdw-1461 -2 3/8"Hanger Pk	EA	\$ 13.95	9%	\$ 12.69
212706	16	Pulley Housing Assy-Beige	EA	\$ 1,839.00	9%	\$ 1,673.49
212788	16	Handhold W/Inserts-Met	EA	\$ 126.00	9%	\$ 114.66
212897	16	Swaged Ext 28 3/8"Cut	EA	\$ 101.00	9%	\$ 91.91
212902	16	Side Support 135 3/8"Lg	EA	\$ 931.00	9%	\$ 847.21
212936	16	Wing Support 104 5/16"Lg	EA	\$ 1,724.00	9%	\$ 1,568.84
212955	16	Ganza W/1 3/8"Hole	EA	\$ 291.00	9%	\$ 264.81
212993	16	5" Alum End Cap	EA	\$ 54.00	9%	\$ 49.14
212995	16	3.5" Alum Cap(Alum Upprt)	EA	\$ 45.00	9%	\$ 40.95
212996	16	3.5" Alum Cap(Alum Upprt)	EA	\$ 42.00	9%	\$ 38.22
212999	16	Traverse Climber	EA	\$ 597.00	9%	\$ 543.27
213000	16	Swirl Cap	EA	\$ 50.00	9%	\$ 45.50
213110	16	Clamp Plate Assy 7 3/4"Lg	EA	\$ 286.00	9%	\$ 260.26
213117	16	Archway Assy 69 1/4"Lg	EA	\$ 919.00	9%	\$ 836.29
213122	16	Hdw-Traverse Link	EA	\$ 97.00	9%	\$ 88.27
213187	16	Hdw-Traverse Climber	EA	\$ 79.00	9%	\$ 71.89
213227	16	Zip Seat/Rope 86 15/116"	EA	\$ 2,467.00	9%	\$ 2,244.97
213228	16	Zip Seat/Rope Assy63 1/2"	EA	\$ 2,258.00	9%	\$ 2,054.78
213234	16	Sensory Dome Frame Shroud	EA	\$ 681.00	9%	\$ 619.71
213261	16	Spring Housing	EA	\$ 190.00	24%	\$ 144.40
213539	16	Swaged Pipe 21 7/8"Lg	EA	\$ 145.00	9%	\$ 131.95
213541	16	Footbuck 1 34 1/2"Lg	EA	\$ 319.00	9%	\$ 290.29
213546	16	Hdpe Step	EA	\$ 107.00	9%	\$ 97.37
213547	16	Hdpe Panel 1	EA	\$ 83.00	9%	\$ 75.53
213548	16	Hdpe Panel 2	EA	\$ 77.00	9%	\$ 70.07
213586	16	Socket 1 5 3/4"Lg	EA	\$ 256.00	9%	\$ 232.96
213590	16	Socket 2 5 3/4"Lg	EA	\$ 267.00	9%	\$ 242.97
213593	16	2-Way Socket 11 1/4"Lg	EA	\$ 453.00	9%	\$ 412.23
213600	16	Frame Assy 56 13/16"Lg	EA	\$ 2,183.00	9%	\$ 1,986.53
213846	16	Footbuck 2 34 1/2"Lg	EA	\$ 325.00	9%	\$ 295.75
213849	16	3"X 5" Footbuck 26"Lg	EA	\$ 373.00	9%	\$ 339.43
214346	16	63006 #50 SS Chain 18 5/16" Lg	EA	\$ 29.00	9%	\$ 26.39

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc't	Contract Net Price
214350	16	Swing Casting-Metallic	EA	\$ 59.00	9%	\$ 53.69
300196	54	Tire Seat	EA	\$ 151.00	0%	\$ 151.00
300677	16	Alum Saddle Seat W/Hardware	EA	\$ 540.00	9%	\$ 491.40
302181	46	2 1/2" OD Collar	EA	\$ 29.00	9%	\$ 26.39
303833	16	Bracket 4 3/4" Lg	EA	\$ 5.13	9%	\$ 4.66
307354	16	Clear Bubble 33 7/8" Dia	EA	\$ 654.00	9%	\$ 595.14
307497	16	Cable Climb Across	EA	\$ 6,522.00	9%	\$ 5,935.02
311352	16	Handhold Pkg - Primary	EA	\$ 1,216.00	9%	\$ 1,106.56
312634	16	Support Assy 70 13/16"Lg	EA	\$ 246.00	9%	\$ 223.86
312637	16	Support Assy 82 13/16"Lg	EA	\$ 271.00	9%	\$ 246.61
314073	45	Inclusive Mallet - Black w/Cable	EA	\$ 209.00	0%	\$ 209.00
314076	45	Mallet Pkg - Set of 2	EA	\$ 366.00	0%	\$ 366.00
800000	16	1/2 Anchor Bolt	EA	\$ 7.36	9%	\$ 6.69
800074	16	1/2"X2-3/4"Wedge Anchor	EA	\$ 11.11	9%	\$ 10.11
800252	16	3/8 X 3/4 Car Bolt G-5	EA	\$ 0.68	9%	\$ 0.61
800253	16	3/8 X 1 Carr Bolt	EA	\$ 0.68	9%	\$ 0.61
800254	16	3/8 X 1-1/4 Carr Bolt	EA	\$ 0.58	9%	\$ 0.52
800255	16	3/8 X 1-1/2 Carr Bolt	EA	\$ 0.77	9%	\$ 0.70
800256	16	3/8"X2"Car Bolt Gd 5 F/T	EA	\$ 0.99	9%	\$ 0.90
800290	16	3/8"X 1 3/4"Carr Bolt	EA	\$ 0.99	9%	\$ 0.90
800591	16	3/8"X4 1/8"Closed Eye Blt	EA	\$ 7.13	9%	\$ 6.48
800614	16	1/2"X2 1/2"Close Eye Bolt	EA	\$ 29.00	9%	\$ 26.39
800808	16	1/4"X 2 1/2"H.H.Bolt	EA	\$ 0.57	9%	\$ 0.51
800903	16	5/16"X1" Hex Hd Bolt	EA	\$ 1.36	9%	\$ 1.23
800908	16	5/16 X 2 1/4"Hh Full Thd	EA	\$ 0.45	9%	\$ 0.40
800918	16	5/16"X 6"Hex Hd Bolt Sstl	EA	\$ 5.00	9%	\$ 4.55
801002	16	3/8" X 3/4" Hex Head Bolt	EA	\$ 1.38	9%	\$ 1.25
801003	16	3/8 X 1 Hex Hd Bolt	EA	\$ 1.38	9%	\$ 1.25
801004	16	3/8 X 1-1/4 Hex Hd Bolt	EA	\$ 0.57	9%	\$ 0.51
801005	16	3/8 X 1-1/2 Hex Hd Bolt	EA	\$ 0.89	9%	\$ 0.80
801006	16	3/8 X 1-3/4 Hex Hd Bolt	EA	\$ 0.89	9%	\$ 0.80
801007	16	3/8 X 2 Hex Hd Bolt	EA	\$ 0.68	9%	\$ 0.61
801008	16	3/8 X 2-1/4 Hex Hd Bolt	EA	\$ 0.81	9%	\$ 0.73
801009	16	3/8 X 2-1/2 Hex Hd Bolt	EA	\$ 0.77	9%	\$ 0.70
801010	16	3/8 X 2-3/4 Hex Hd Bolt	EA	\$ 0.99	9%	\$ 0.90
801011	16	3/8 X 3 Hh Bolt	EA	\$ 0.99	9%	\$ 0.90
801012	16	3/8 X 3-1/4 Hex Hd Bolt	EA	\$ 0.99	9%	\$ 0.90
801013	46	3/8 X 3-1/2 Hex Hd Bolt	EA	\$ 0.77	9%	\$ 0.70
801014	16	3/8 X 3-3/4 Hex Hd Bolt	EA	\$ 1.07	9%	\$ 0.97
801015	16	3/8"X4" Hex Hd Bolt	EA	\$ 1.92	9%	\$ 1.74
801019	16	3/8" X 5" H.H. Bolt	EA	\$ 1.61	9%	\$ 1.46
801020	16	3/8" X 5 1/2" H.H. Bolt	EA	\$ 1.83	9%	\$ 1.66
801021	16	3/8"X 6" Hh Bolt Full Thd	EA	\$ 1.61	9%	\$ 1.46
801026	16	3/8"X 5"Hex Head Bolt Sst	EA	\$ 6.87	9%	\$ 6.25
801048	16	3/8X 1"Gd 5 Shuttle Bolt	EA	\$ 0.45	9%	\$ 0.40
801111	16	7/16" X 3"Hex Head Bolt	EA	\$ 1.92	9%	\$ 1.74
801136	16	7/16X 1-3/4 Hh Bolt	EA	\$ 0.67	9%	\$ 0.60
801200	16	1/2"X2 1/2"Hh W/1"Thread	EA	\$ 2.71	9%	\$ 2.46
801203	16	1/2 X 1 Hex Hd Bolt	EA	\$ 0.99	9%	\$ 0.90
801204	16	1/2"X 1 1/4"H.H.Bolt	EA	\$ 1.12	9%	\$ 1.01
801207	16	1/2 X 2 Hex Hd Bolt	EA	\$ 1.07	9%	\$ 0.97
801209	16	1/2 X 2-1/2 Hex Hd Bolt	EA	\$ 1.41	9%	\$ 1.28
801212	16	1/2" X 3 1/4"Hh Grade 2	EA	\$ 2.04	9%	\$ 1.85
801213	16	1/2 X 3-1/2 Hex Hd Bolt	EA	\$ 7.29	9%	\$ 6.63
801215	16	1/2 X 4 Hex Hd Bolt	EA	\$ 3.31	9%	\$ 3.01

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
801217	16	1/2X4 1/2 Hex Hd Bolt	EA	\$ 2.54	9%	\$ 2.31
801254	16	1/2 X 1 1/4 Fine Th Bolt	EA	\$ 1.50	9%	\$ 1.36
801850	16	3/8 X 1 Hh Self Tap	EA	\$ 1.50	9%	\$ 1.36
802724	16	3/8"X 1 1/2"Sb 1/2"Thread	EA	\$ 23.00	9%	\$ 20.93
802726	16	1/2"X 1 1/4"Shoulder Gd-8	EA	\$ 17.00	9%	\$ 15.47
802727	16	1/2" X 1 1/4"Shoulder Blt	EA	\$ 22.00	9%	\$ 20.02
802733	16	1/2"X2 1/2"Shoulder Ststl	EA	\$ 61.00	9%	\$ 55.51
802742	16	5/16"X5/8"Ss Bhshoulder	EA	\$ 6.48	9%	\$ 5.89
803437	16	U Bolt 4"Lg	EA	\$ 16.00	9%	\$ 14.56
803441	16	U-Bolt 3 1/2"Lg	EA	\$ 5.31	9%	\$ 4.83
803527	16	14 1/4" Washer Bolt	EA	\$ 5.74	9%	\$ 5.22
803583	16	3/8"S.S.Stud 2 1/2"Lg	EA	\$ 3.05	9%	\$ 2.77
804001	46	5/16 Acorn Nut	EA	\$ 1.58	9%	\$ 1.43
804002	16	3/8 Acorn Nut	EA	\$ 1.90	9%	\$ 1.72
804004	16	1/2 Acorn Nut	EA	\$ 5.00	9%	\$ 4.55
804051	16	1/4 Hex Nut	EA	\$ 0.14	9%	\$ 0.12
804052	16	5/16 Hex Nut	EA	\$ 0.14	9%	\$ 0.12
804053	16	3/8 Hex Nut	EA	\$ 0.41	9%	\$ 0.37
804054	16	7/16 Hex Nut	EA	\$ 0.32	9%	\$ 0.29
804055	16	1/2 Hex Nut	EA	\$ 0.91	9%	\$ 0.82
804058	16	3/4 Hex Nut	EA	\$ 0.99	9%	\$ 0.90
804100	16	5/16"Jam Nut	EA	\$ 0.36	9%	\$ 0.32
804108	16	3/8"-16 Jam Nut	EA	\$ 0.14	9%	\$ 0.12
804253	16	7/16"Jam Nut	EA	\$ 0.25	9%	\$ 0.22
804351	16	1/4 Hex Nut Self Lock	EA	\$ 0.25	9%	\$ 0.22
804353	16	3/8" Hex Nut Self Lock	EA	\$ 0.30	9%	\$ 0.27
804355	16	1/2 Hex Lock Nut	EA	\$ 0.57	9%	\$ 0.51
804359	16	5/16"Hex Head Locking Nut	EA	\$ 0.14	9%	\$ 0.12
804365	16	3/8-16 Flange Lock Nut	EA	\$ 0.36	9%	\$ 0.32
804551	16	5/16 T Nut Metal	EA	\$ 1.81	9%	\$ 1.64
804552	16	3/8 T Nut Metal	EA	\$ 1.94	9%	\$ 1.76
804553	16	1/2" T-Nut (Metal)	EA	\$ 2.39	9%	\$ 2.17
804554	16	5/16"-18 Propell Nut	EA	\$ 0.96	9%	\$ 0.87
804555	16	5/16 T Nut (Spanner)	EA	\$ 0.77	9%	\$ 0.70
804556	16	3/8 T Nut (Spanner)	EA	\$ 1.16	9%	\$ 1.05
804557	16	1/2" T-Nut (Spanner)	EA	\$ 3.31	9%	\$ 3.01
804558	16	5/16 T Nut W/3/8 Barrel	EA	\$ 1.05	9%	\$ 0.95
804560	16	3/8 T Nut Stainless Steel	EA	\$ 6.49	9%	\$ 5.90
804562	16	5/16 Tnut 3/8"Barrel Sstl	EA	\$ 8.71	9%	\$ 7.92
804601	16	5/16" T-Nut (Wood)	EA	\$ 0.54	9%	\$ 0.49
804703	16	Avk Threaded Insert 5/16"	EA	\$ 5.11	9%	\$ 4.65
804710	16	3/8" 16 Unc Thread Insert	EA	\$ 1.65	9%	\$ 1.50
804711	16	3/8" Thread Insert .85"Lg	EA	\$ 3.47	9%	\$ 3.15
804804	16	H38Brn 3/8" Barrel Nut	EA	\$ 5.47	9%	\$ 4.97
804813	16	5/16" Barrel Nut Ss	EA	\$ 17.00	9%	\$ 15.47
805302	16	1/4"X1 "Alum Drive Rivet	EA	\$ 2.18	9%	\$ 1.98
805614	16	1 1/2"Spring Pin	EA	\$ 0.68	9%	\$ 0.61
809693	16	#14 X 1 1/2" Pan Hd Screw	EA	\$ 4.28	9%	\$ 3.89
810053	16	3/8X1.5"Pin-In Bhsc	EA	\$ 1.07	9%	\$ 0.97
811040	16	5/16"X3/4"Btn Hd Soc Sc	EA	\$ 1.06	24%	\$ 0.80
811042	16	5/16"X1"Btn Hd Soc Sc Sst	EA	\$ 0.97	24%	\$ 0.73
811044	16	5/16"X1 1/4"Buthd Soc Set	EA	\$ 1.38	9%	\$ 1.25
811045	16	5/16"X1 1/2"Buthd Soc Sst	EA	\$ 1.80	9%	\$ 1.63
811046	16	5/16"X2" Bh Socket Screw	EA	\$ 1.90	9%	\$ 1.72
811047	16	5/16" X 1 3/4"Bhscs	EA	\$ 1.45	9%	\$ 1.31

GAMETIME PARK & PLAYGROUND EQUIPMENT

Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
811048	16	5/16"X2 1/2" But Hd Soc Sc	EA	\$ 10.97	9%	\$ 9.98
811050	16	3/8 X 1 Button Hd Socket	EA	\$ 1.66	9%	\$ 1.51
811051	16	3/8 X 1-1/4 Button Hd Soc	EA	\$ 1.34	9%	\$ 1.21
811052	16	3/8"X3/4" But Hd Soc Cap	EA	\$ 1.34	9%	\$ 1.21
811053	16	.38X1.5" Button Hd Soc Sc	EA	\$ 2.09	9%	\$ 1.90
811054	16	.38X1.75 But Hd Soc Cap Sc	EA	\$ 2.51	9%	\$ 2.28
811055	16	3/8 X 2 Soc Hd Cap Sc	EA	\$ 2.64	9%	\$ 2.40
811056	16	.38X2.25" Button Hd Soc Sc	EA	\$ 2.54	9%	\$ 2.31
811057	16	3/8"X2 1/2" But Hd Soc Scr	EA	\$ 2.76	9%	\$ 2.51
811058	16	3/8" X 2-3/4" Button Hd	EA	\$ 3.47	9%	\$ 3.15
811059	16	3/8"X3" Btn Hd Sock Sc	EA	\$ 4.71	9%	\$ 4.28
811062	16	.5X1.25 But Hd Soc Cap Sc	EA	\$ 13.65	9%	\$ 12.42
811065	16	1/2"X2 1/2" Btn Head	EA	\$ 12.16	9%	\$ 11.06
811068	16	1/2"X3 1/4" Btn Hd Full Td	EA	\$ 83.00	9%	\$ 75.53
811071	16	1/2"X 5 1/2" Bhscs	EA	\$ 38.00	9%	\$ 34.58
811073	16	.5X1.5 But Hd Soc Cap Scr	EA	\$ 6.49	9%	\$ 5.90
811075	16	3/8"X3 1/2" But Hd Screw	EA	\$ 7.51	9%	\$ 6.83
811076	16	3/8" X 4" Bhscs	EA	\$ 9.01	9%	\$ 8.19
811217	35	1/2" X 3/4" Shoulder Screw	EA	\$ 3.00	9%	\$ 2.73
811226	46	3/8" X 1" Shoulder Bolt	EA	\$ 3.14	9%	\$ 2.85
811227	16	3/8"X 1 1/4" Shoulder Bolt	EA	\$ 3.83	9%	\$ 3.48
811228	16	3/8"X2 1/2" Hex Cap Sc F/T	EA	\$ 29.00	9%	\$ 26.39
811229	16	3/4"X2 3/4" Soc Hd Grade 8	EA	\$ 6.49	9%	\$ 5.90
811251	16	1/4"-20 C'Sink Cap 3/4" Lg	EA	\$ 1.92	9%	\$ 1.74
811559	43	1/2 X 1/2 Set Screw	EA	\$ 1.18	6%	\$ 1.10
812012	46	1/4X1" Pin-In Bhsc W/Patch	EA	\$ 3.65	9%	\$ 3.32
812018	16	1/4"X 2" Pin-In Bhsc W/Pat	EA	\$ 11.56	9%	\$ 10.51
812040	16	5/16X 3/4" Pin-In Bhsc W/P	EA	\$ 1.50	9%	\$ 1.36
812042	16	5/16X 1" Pin-In Bhsc W/P	EA	\$ 1.34	9%	\$ 1.21
812044	16	5/16X1.25" Pin-In Bhsc W/P	EA	\$ 1.58	9%	\$ 1.43
812045	16	5/16X1.5" Pin-In Bhsc W/Pa	EA	\$ 1.80	9%	\$ 1.63
812046	16	5/16X2" Pin-In Bhsc W/Patc	EA	\$ 1.98	9%	\$ 1.80
812047	16	5/16X1 3/4" Pin-In W/Pa	EA	\$ 2.85	9%	\$ 2.59
812048	16	5/16X2.5" Pin-In Bhsc W/Pa	EA	\$ 5.00	9%	\$ 4.55
812049	16	3/8"X 1/2" But Hd W/Patch	EA	\$ 2.00	9%	\$ 1.82
812050	16	3/8X1" Pin-In Bhsc W/Patch	EA	\$ 1.80	9%	\$ 1.63
812051	16	3/8X1.25" Pin-In Bhsc W/Pa	EA	\$ 1.98	9%	\$ 1.80
812052	16	3/8X3/4" Pin-In Bhsc W/Pat	EA	\$ 1.66	9%	\$ 1.51
812053	16	3/8X1.5" Pin-In Bhsc W/Pat	EA	\$ 2.27	9%	\$ 2.06
812054	16	3/8X1.75" Pin-In Bhsc W/Pa	EA	\$ 2.49	9%	\$ 2.26
812055	16	3/8X2" Pin-In Bhsc W/Patch	EA	\$ 2.69	9%	\$ 2.44
812056	16	3/8X2.25" Pin-In Bhsc W/Pa	EA	\$ 2.90	9%	\$ 2.63
812057	16	3/8X2.5" Pin-In Bhsc W/Pat	EA	\$ 3.19	9%	\$ 2.90
812058	16	3/8X2.75" Pin-In Bhsc W/Pa	EA	\$ 3.63	9%	\$ 3.30
812059	16	3/8X3" Pin-In Bhsc W/Patch	EA	\$ 3.47	9%	\$ 3.15
812060	16	3/8X3.25" Pin-In Bhsc W/Pa	EA	\$ 4.51	9%	\$ 4.10
812061	16	1/2X1" Pin-In Bhsc W/Patch	EA	\$ 42.00	9%	\$ 38.22
812075	16	3/8X3.5" Pin-In Bhsc W/Pat	EA	\$ 7.96	9%	\$ 7.24
812077	16	3/8X4.5" Pin-In Bhsc W/Pat	EA	\$ 45.00	9%	\$ 40.95
812078	16	3/8X5" Pin-In Bhsc W/Patch	EA	\$ 42.00	9%	\$ 38.22
812082	16	3/8X4" Bhscs 1 1/2" Thrd	EA	\$ 16.00	9%	\$ 14.56
812083	16	1/4X1 1/4" Pbhscs	EA	\$ 5.21	9%	\$ 4.74
812638	16	3/8" Pin-In Hex Key (7/32)	EA	\$ 19.00	9%	\$ 17.29
812639	16	5/16" Pin-In Hex Key (3/16)	EA	\$ 10.52	9%	\$ 9.57
812640	16	1/2" Pin-In Hex Key (5/16)	EA	\$ 9.46	9%	\$ 8.60

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc't	Contract Net Price
812642	16	3/8"Pin-In Hex Bit (7/32)	EA	\$ 13.80	9%	\$ 12.55
812643	16	5/16"Pin-In Hex Bit(3/16)	EA	\$ 16.00	9%	\$ 14.56
812644	16	1/2"Pin-In Hex Bit (5/16)	EA	\$ 2.69	9%	\$ 2.44
812653	16	1/4"Pin-In Torx Bit(5/32)	EA	\$ 3.04	9%	\$ 2.76
812654	16	5/16"Pin-In Torxbit(3/16)	EA	\$ 2.27	9%	\$ 2.06
812655	16	3/8"Pin-In Torx Bit(7/32)	EA	\$ 2.90	9%	\$ 2.63
812656	16	1/4"Pin-In Torx Key(5/32)	EA	\$ 4.71	9%	\$ 4.28
812657	16	5/16"Pin-In Torxkey(3/16)	EA	\$ 5.88	9%	\$ 5.35
812658	16	3/8"Pin-In Torx Key(7/32)	EA	\$ 6.93	9%	\$ 6.30
816017	16	#10X5/8"Pan Hd Ph Tap Scr	EA	\$ 0.14	9%	\$ 0.12
816049	16	1/4"X1"Hex Hd Selfdrive	EA	\$ 1.07	9%	\$ 0.97
816050	16	3/8"X 1 1/4" Torx Bhscs	EA	\$ 7.56	9%	\$ 6.87
817326	16	1/4 Lockwasher	EA	\$ 0.14	9%	\$ 0.12
817330	16	5/16 Lockwasher	EA	\$ 0.25	9%	\$ 0.22
817334	16	3/8 Lockwasher	EA	\$ 0.24	9%	\$ 0.21
817342	16	1/2 Lockwasher	EA	\$ 0.53	9%	\$ 0.48
817350	16	5/8 Lockwasher	EA	\$ 1.36	9%	\$ 1.23
817401	16	3/8" Flatwasher 1"O.D.	EA	\$ 0.36	9%	\$ 0.32
817403	16	5/16"Flat W/1 1/8"O.D.	EA	\$ 0.58	9%	\$ 0.52
817404	16	5/16"Flatwasher 3/4"Od	EA	\$ 0.25	9%	\$ 0.22
817406	16	5/16" Flatwasher	EA	\$ 0.14	9%	\$ 0.12
817408	16	1/4 Flat Washer	EA	\$ 0.14	9%	\$ 0.12
817410	16	3/8 Flat Washer	EA	\$ 0.21	9%	\$ 0.19
817412	16	1/2 Flat Washer	EA	\$ 0.45	9%	\$ 0.40
817413	16	1/2" Flat Washer 2" O.D.	EA	\$ 5.10	9%	\$ 4.64
817420	16	.75 Flat Washer Med	EA	\$ 12.31	9%	\$ 11.20
817423	16	3/8"X 1 1/4"Formed Washer	EA	\$ 3.49	9%	\$ 3.17
817424	16	3/8 Flat Washer 1 1/4" Od	EA	\$ 0.79	9%	\$ 0.71
817425	16	1/2"Flatwasher 1-3/8"O.D	EA	\$ 1.06	9%	\$ 0.96
817430	16	3/8" Flatwasher	EA	\$ 0.81	9%	\$ 0.73
817612	16	3/8 Plastic Washer	EA	\$ 0.32	9%	\$ 0.29
817613	16	3/8"Plastic Spacer	EA	\$ 0.42	9%	\$ 0.38
817700	16	5/8 Washer X 3/16 X 2 1/2	EA	\$ 24.00	9%	\$ 21.84
817738	16	Thrust Washer	EA	\$ 17.00	9%	\$ 15.47
817739	16	3/8 Nordlock S.S. Washer	EA	\$ 21.00	9%	\$ 19.11
817742	16	1/2"Zinc Coated Washer	EA	\$ 11.11	9%	\$ 10.11
817743	16	3/8"Zinc Coated Washer	EA	\$ 5.31	9%	\$ 4.83
818312	16	3/8"-16 Placing Tool	EA	\$ 67.00	9%	\$ 60.97
818313	16	Tee-Nut Socket	EA	\$ 25.00	9%	\$ 22.75
818317	16	Bronze Bushing 1"Lg	EA	\$ 5.10	9%	\$ 4.64
818319	16	Kidcurb Spike 18"Lg	EA	\$ 16.00	24%	\$ 12.16
818324	16	Flanged Nylon Bushing	EA	\$ 28.00	9%	\$ 25.48
818326	16	4.5Mm Steel Shot-1 Tube	EA	\$ 12.16	9%	\$ 11.06
818331	16	5/16"-16 Placing Tool	EA	\$ 58.00	9%	\$ 52.78
818382	16	Sleeve Bushing 3/4"Lg	EA	\$ 14.10	9%	\$ 12.83
1862RP	16	Mega-Loc Replacement Pkg	EA	\$ 87.00	9%	\$ 79.17
1R27FU	16	3.5"Al Pip W/ Cap 7'	EA	\$ 409.00	9%	\$ 372.19
1R27FV	16	3.5"Al Pip W/ Cap 7'	EA	\$ 409.00	9%	\$ 372.19
1R27FW	16	3.5"Al Pip W/ Cap 7'	EA	\$ 398.00	9%	\$ 362.18
1R51WZ	16	3.5"Al Pip W/ Cap 7'	EA	\$ 403.00	9%	\$ 366.73
206SS	45	Ultimate Basketball Sys-White Poly	EA	\$ 4,716.00	3%	\$ 4,574.52
207SS	45	Ultimate Pole Padding	EA	\$ 1,412.00	3%	\$ 1,369.64
211SS	45	Replacement Basketball Chain Net	EA	\$ 64.00	3%	\$ 62.08
215SS	45	Football GoalPost Pads	EA	\$ 612.25	3%	\$ 593.88
216SS	45	Ultimate Outdoor B-ball Sys-GLASS CLR	EA	\$ 8,890.82	3%	\$ 8,624.09

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc't	Contract Net Price
230SS	34	All Purpose Backstop System	EA	\$ 6,255.52	3%	\$ 6,067.85
231SS	44	Official Lacrosse Goals w/Nets (pair)	EA	\$ 1,464.06	3%	\$ 1,420.13
2327RP	16	5" Upr Insert Retro Fix	EA	\$ 59.00	24%	\$ 44.84
2328HW	16	Hdw-Insert Fix	EA	\$ 8.86	9%	\$ 8.06
2329PS	05	5" Upr Insert Retro Fix	EA	\$ 67.00	24%	\$ 50.92
2364PS	05	Powerlock Replacement Pkg	EA	\$ 71.00	24%	\$ 53.96
2386PT	05	Kickplate W/Rung 45 1/2 Dk	EA	\$ 606.00	24%	\$ 460.56
2396RP	16	Brakeless Space Shuttle	EA	\$ 2,010.00	9%	\$ 1,829.10
2406HW	16	Hdw-Boot Replacement	EA	\$ 134.00	9%	\$ 121.94
2406RP	05	Swivel Boot Replacement	EA	\$ 128.00	24%	\$ 97.28
2444SP	18	Vinyl Top Coating	EA	\$ 466.00	24%	\$ 354.16
2447RP	05	Octagonal Perf Roof Pkg	EA	\$ 11,429.00	24%	\$ 8,686.04
2518SP	05	Sign Frame Pkg	EA	\$ 841.00	24%	\$ 639.16
2559SP	16	Top Rail Retro-Fit Pkg	EA	\$ 32.00	24%	\$ 24.32
258SS	44	Combo Goal Net 8' x 24' x 4'	EA	\$ 418.00	3%	\$ 405.46
2637SP	05	Xcelerator Retro-Fit Pkg	EA	\$ 759.00	24%	\$ 576.84
2643CS	05	Csa Button Retro - Fit Pkg	EA	\$ 67.00	24%	\$ 50.92
2644PT	05	36" Hex Roof Support Pkg	EA	\$ 3,167.00	24%	\$ 2,406.92
2654CS	05	Tab Retro-Fit Pkg	EA	\$ 22.00	24%	\$ 16.72
274SS	44	Volley Ball Replacement Net-Rope Top	EA	\$ 98.00	3%	\$ 95.06
275SS	44	Volley Ball Replacement Net-Steel Top	EA	\$ 146.00	3%	\$ 141.62
277SS	44	Beach Volleyball Boundary Markers	EA	\$ 85.00	3%	\$ 82.45
2901RP	05	3'Trans Pt Extd Platform	EA	\$ 6,014.00	24%	\$ 4,570.64
2907PT	05	3'Trans Pt 45.5"W/Extplat	EA	\$ 5,378.00	24%	\$ 4,087.28
2921SP	05	Mini Pod Retro-Fit Hanger	EA	\$ 579.00	24%	\$ 440.04
2922XP	05	Mini Pod Retro-Fit Hanger	EA	\$ 695.00	24%	\$ 528.20
2950SP	15	Standing See Saw	EA	\$ 4,874.00	16%	\$ 4,094.16
2998XP	05	Single X-Pod Step	EA	\$ 1,916.00	24%	\$ 1,456.16
3049SP	15	Nature Play House S/M	EA	\$ 21,184.00	16%	\$ 17,794.56
3201SP	52	3 1/2" Enclosed Tot Nyc	EA	\$ 542.00	16%	\$ 455.28
3202SP	35	3 1/2" Belt Seat Nyc	EA	\$ 517.00	16%	\$ 434.28
3203SP	52	3 1/2" Super Seat 2 Nyc	EA	\$ 551.00	16%	\$ 462.84
3249RP	05	4'Trans Pt W/Ext Platform	EA	\$ 5,854.00	24%	\$ 4,449.04
3253RP	05	Deck Extension	EA	\$ 1,951.00	24%	\$ 1,482.76
3337RX	05	X-Connector 4-Ps	EA	\$ 174.00	24%	\$ 132.24
3358SP	48	Ps Arch Swing W/3 1/2" Tr	EA	\$ 2,736.00	6%	\$ 2,571.84
3363SP	48	Add-A-Bay W/3 1/2"Toprail	EA	\$ 1,543.00	6%	\$ 1,450.42
3468SP	70	Backboard Adapter	EA	\$ 349.00	3%	\$ 338.53
3628XP	05	X-Connector 4-Pt	EA	\$ 174.00	24%	\$ 132.24
366SS	73	Set of 3 Bases	EA	\$ 299.00	3%	\$ 290.03
367SS	62	Pitchers Plate	EA	\$ 91.00	3%	\$ 88.27
368SS	73	Home Plate	EA	\$ 145.00	3%	\$ 140.65
380SS	34	Edwards Tennis Nets - Aussie	SET	\$ 360.00	3%	\$ 349.20
38111L	49	Tree Stump	EA	\$ 960.00	16%	\$ 806.40
38223L	49	Tree Stump Table W/Label	EA	\$ 1,087.00	16%	\$ 913.08
3840PT	05	Tot Slide	EA	\$ 2,775.00	24%	\$ 2,109.00
3890RP	05	Clubhouse (Timbers) Hex Roof	EA	\$ 15,887.00	24%	\$ 12,074.12
39019G	46	Small Feats - On Ground	EA	\$ 10,202.00	16%	\$ 8,569.68
39019I	46	Small Feats - Inground	EA	\$ 10,202.00	16%	\$ 8,569.68
39019S	46	Small Feats - Surface Mount	EA	\$ 10,202.00	16%	\$ 8,569.68
39020G	46	Little Steps - On Ground	EA	\$ 11,658.00	16%	\$ 9,792.72
39020I	46	Little Steps - Inground	EA	\$ 11,658.00	16%	\$ 9,792.72
39020S	46	Little Steps - Surface Mount	EA	\$ 11,658.00	16%	\$ 9,792.72
39021G	46	Sparkling Horizons - On Ground	EA	\$ 21,132.00	16%	\$ 17,750.88
39021I	46	Sparkling Horizons - Inground	EA	\$ 21,132.00	16%	\$ 17,750.88

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc't	Contract Net Price
39021S	46	Sprakling Horizons - Surface Mount	EA	\$ 21,132.00	16%	\$ 17,750.88
39022G	46	High Hopes - On Ground	EA	\$ 19,676.00	16%	\$ 16,527.84
39022I	46	High Hopes - Inground	EA	\$ 19,676.00	16%	\$ 16,527.84
39022S	46	High Hopes - Surface Mount	EA	\$ 19,676.00	16%	\$ 16,527.84
39023I	47	Tot's Courtyard IG	EA	\$ 9,316.00	9%	\$ 8,477.56
39023S	47	Tot's Courtyard SM	EA	\$ 9,316.00	9%	\$ 8,477.56
3950PT	05	Rung Enclosure w/steering wheel	EA	\$ 1,286.00	24%	\$ 977.36
3962RP	05	12' Curved Slide (W/ Slide Panel)	EA	\$ 11,657.00	24%	\$ 8,859.32
3963RP	05	12' Spiral Slide (W/ Slide Panel)	EA	\$ 11,732.00	24%	\$ 8,916.32
3964RP	05	Panel Enclosure (For 12' Tower)	EA	\$ 2,445.00	24%	\$ 1,858.20
3965RP	05	12' Curved Slide Reverse (Slide Pnl)	EA	\$ 11,657.00	24%	\$ 8,859.32
3966RP	05	4' Spiral Stairs (Reverse)(W/ Filler)	EA	\$ 5,149.00	24%	\$ 3,913.24
3967RP	05	Citadel Tower W/ 3D Panels	EA	\$ 22,265.00	24%	\$ 16,921.40
3981RP	05	12' Spiral Slide Reverse (Slide Pnl)	EA	\$ 11,732.00	24%	\$ 8,916.32
3982RP	05	4' Spiral Stairs (W/ Filler)	EA	\$ 4,961.00	24%	\$ 3,770.36
4044RP	05	Tower Extensions W/O Cap	EA	\$ 531.00	24%	\$ 403.56
4045RP	05	Tower Extensions W/ Cap	EA	\$ 580.00	24%	\$ 440.80
4336RP	05	12' Wildertube Tower Slide	EA	\$ 11,535.00	24%	\$ 8,766.60
4337RP	05	12' Wildertube Tower Slide Reverse	EA	\$ 11,535.00	24%	\$ 8,766.60
435SS	44	PAINT BACKBOARD ONLY	EA	\$ 1,206.00	3%	\$ 1,169.82
436SS	44	4' GOOSENECK W/STANDARD RIM-PAINT BRD	EA	\$ 2,157.00	3%	\$ 2,092.29
437SS	44	5' GOOSENECK W/STANDARD RIM-PAINT BRD	EA	\$ 2,336.00	3%	\$ 2,265.92
438SS	44	4' GOOSENECK W/ B.A. RIM-PAINT BRD	EA	\$ 2,203.00	3%	\$ 2,136.91
439SS	44	5' GOOSENECK W/ B.A. RIM-PAINT BRD	EA	\$ 2,350.00	3%	\$ 2,279.50
440SS	44	4' G-Neck w/Dbl Rim-Chn Net-Paint Brd	EA	\$ 2,124.00	3%	\$ 2,060.28
441SS	44	5' G-Neck w/Dbl Rim-Chn Net-Paint Brd	EA	\$ 2,384.00	3%	\$ 2,312.48
442SS	44	Front Mount Double Rim Flex Goal	EA	\$ 358.00	3%	\$ 347.26
444SS	44	DOUBLE-RIM GOAL W/ NET & HDWE	EA	\$ 245.00	3%	\$ 237.65
445SS	34	Front Mount Super Goal-Chain Net	EA	\$ 250.00	3%	\$ 242.50
446SS	44	OUTDOOR FLEX GOAL GMC=5"X5"	EA	\$ 294.00	3%	\$ 285.18
447SS	34	SUPER GOAL W/NET & HHDWE 5IN X5IN	EA	\$ 201.00	3%	\$ 194.97
4485RP	05	Whirlwind Climber Link	EA	\$ 2,186.00	24%	\$ 1,661.36
4486PT	05	Whirlwind Climber Link	EA	\$ 3,217.00	24%	\$ 2,444.92
448SS	44	OFFSET 4.5" POST W/ECON RIM-PAINT BRD	EA	\$ 2,996.00	3%	\$ 2,906.12
480SS	44	Edwards Wimbledon Posts 3" Green	EA	\$ 584.00	3%	\$ 566.48
481SS	44	Ground Sleeves for Wimbledon Posts	EA	\$ 142.00	3%	\$ 137.74
482SS	34	Edwards 30LS Double Center	EA	\$ 386.00	3%	\$ 374.42
483SS	44	Edwards Center Strap	EA	\$ 21.00	3%	\$ 20.37
484SS	44	Tennis Center Strap Ground Anchor	EA	\$ 23.00	3%	\$ 22.31
5041RP	05	Angled Hoop Roof - 2 Dk Span	EA	\$ 6,654.00	24%	\$ 5,057.04
5042RP	05	Angled Hoop Roof - 1 Dk Span	EA	\$ 4,259.00	24%	\$ 3,236.84
5184S	62	MusicBall	EA	\$ 5,563.00	3%	\$ 5,396.11
5207RP	05	Hoop Roof (2 Deck Span)	EA	\$ 1,444.00	24%	\$ 1,097.44
5208RP	05	Hoop Roof (3 Deck Span)	EA	\$ 1,730.00	24%	\$ 1,314.80
5356RP	10	VERTICAL NET CLIMBER (8')	EA	\$ 2,987.00	24%	\$ 2,270.12
5376RP	05	Stratosphere Net Climber	EA	\$ 39,796.00	24%	\$ 30,244.96
5382SP	18	6' Embankment Slide	EA	\$ 6,140.00	24%	\$ 4,666.40
5383SP	18	7' Hillside Slide	EA	\$ 6,294.00	24%	\$ 4,783.44
5402RP	05	OFFSET ENTRYWAY (MODERN)	EA	\$ 988.00	24%	\$ 750.88
5409RP	18	ENTRYWAY (MODERN)	EA	\$ 1,202.00	24%	\$ 913.52
5410RP	05	MODERN ENCLOSURE	EA	\$ 1,494.00	24%	\$ 1,135.44
5417RP	05	Funnel Bridge (Modern)	EA	\$ 4,791.00	24%	\$ 3,641.16
5418RP	05	Funnel Bridge (Modern) - 2 Dk Span	EA	\$ 8,384.00	24%	\$ 6,371.84
5419RP	05	Sky Cast Climber (5')	EA	\$ 7,719.00	24%	\$ 5,866.44
5421RP	05	RAKE ROOF	EA	\$ 2,390.00	24%	\$ 1,816.40

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc't	Contract Net Price
5422RP	05	Hi-Low Entryway (Modern)	EA	\$ 1,464.00	24%	\$ 1,112.64
5424RP	05	MODERN ENCLOSURE (BELOW)	EA	\$ 1,733.00	24%	\$ 1,317.08
5448SP	15	Merry-Go-All RPKg	EA	\$ 4,525.00	16%	\$ 3,801.00
5483RP	05	Transfer System 2' (Modern)	EA	\$ 4,259.00	24%	\$ 3,236.84
5484RP	05	Transfer System 3' (Modern)	EA	\$ 6,654.00	24%	\$ 5,057.04
5485RP	05	Transfer Platform 3' (Modern)	EA	\$ 5,323.00	24%	\$ 4,045.48
5490RP	18	SKY CAMBER CLIMBER (8')	EA	\$ 4,123.00	24%	\$ 3,133.48
5492SP	46	Inclined Monkey Bars	EA	\$ 30,079.00	16%	\$ 25,266.36
5493SP	46	Vault Logs	EA	\$ 11,446.00	16%	\$ 9,614.64
5494SP	47	Weaver	EA	\$ 42,590.00	9%	\$ 38,756.90
5498RP	05	NET RACE CLIMBER (5')	EA	\$ 2,690.00	24%	\$ 2,044.40
5502RP	05	Sky Cage Climber	EA	\$ 28,004.00	24%	\$ 21,283.04
5594RP	05	RAZOR CLIMBER (8')	EA	\$ 1,942.00	24%	\$ 1,475.92
5614PT	40	ELEO LINK CLIMBER	EA	\$ 2,690.00	6%	\$ 2,528.60
5615PT	40	ELEO LINK CLIMBER (FRAME ONLY)	EA	\$ 2,690.00	6%	\$ 2,528.60
5616PT	40	ELEO 60DEG LINK CLIMBER	EA	\$ 2,330.00	6%	\$ 2,190.20
5617PT	40	ELEO 60DEG LINK CLIMBER (FRAME ONLY)	EA	\$ 2,330.00	6%	\$ 2,190.20
5618SP	40	ELEO FREESTANDING CLIMBER	EA	\$ 3,884.00	6%	\$ 3,650.96
5619SP	40	ELEO FREESTANDING CLIMBER (FRAME ONLY)	EA	\$ 3,884.00	6%	\$ 3,650.96
5620PT	40	ELEO CLIMBER (3' & 3'6")	EA	\$ 1,048.00	6%	\$ 985.12
5621PT	40	ELEO CLIMBER (FRAME ONLY) (3' & 3'6")	EA	\$ 1,135.00	6%	\$ 1,066.90
5622PT	40	ELEO CLIMBER W/ ARCH (3' & 3'6")	EA	\$ 1,345.00	6%	\$ 1,264.30
5623PT	40	ELEO CLIM W/ ARCH (FRAME) (3' & 3'6")	EA	\$ 1,345.00	6%	\$ 1,264.30
5624PT	40	ELEO 60DEG LINK CLIMBER (NATURE)	EA	\$ 2,690.00	6%	\$ 2,528.60
5625PT	40	ELEO 60DEG LINK CLIMBER (BASIC)	EA	\$ 2,690.00	6%	\$ 2,528.60
5626PT	40	ELEO 60DEG LINK CLIMBER (SPACE)	EA	\$ 2,690.00	6%	\$ 2,528.60
5627PT	40	ELEO LINK CLIMBER (NATURE)	EA	\$ 2,987.00	6%	\$ 2,807.78
5628PT	40	ELEO LINK CLIMBER (SPACE)	EA	\$ 2,987.00	6%	\$ 2,807.78
5629PT	40	ELEO CLIMBER (BASIC) (3' & 3'6")	EA	\$ 1,285.00	6%	\$ 1,207.90
5630PT	40	ELEO CLIMBER (NATURE) (3' & 3'6")	EA	\$ 1,285.00	6%	\$ 1,207.90
5631PT	40	ELEO CLIMBER (SPACE) (3' & 3'6")	EA	\$ 1,285.00	6%	\$ 1,207.90
5632PT	40	ELEO CLIMBER (NEIGHBORHOOD) (3' & 3'6")	EA	\$ 1,285.00	6%	\$ 1,207.90
5633SP	40	ELEO FREESTANDING CLIMBER (NATURE)	EA	\$ 4,483.00	6%	\$ 4,214.02
5634SP	40	ELEO FREESTANDING CLIMBER (BASIC)	EA	\$ 4,483.00	6%	\$ 4,214.02
5635SP	40	ELEO FREESTANDING CLIMBER (SPACE)	EA	\$ 4,483.00	6%	\$ 4,214.02
5636SP	40	ELEO FREESTANDING CLIMBER (NEIGHBOR)	EA	\$ 4,483.00	6%	\$ 4,214.02
5637PT	40	ELEO LINK CLIMBER (BASIC)	EA	\$ 2,987.00	6%	\$ 2,807.78
5638PT	40	ELEO LINK CLIMBER (NEIGHBORHOOD)	EA	\$ 2,987.00	6%	\$ 2,807.78
5639PT	40	ELEO 60DEG LINK CLIMBER (NEIGHBORHOOD)	EA	\$ 2,690.00	6%	\$ 2,528.60
5643RP	05	1'-0" Extension w/Cap	EA	\$ 240.00	24%	\$ 182.40
5644RP	05	1'-0" Extension w/o Cap	EA	\$ 182.00	24%	\$ 138.32
5645RP	05	2'-0" Extension w/Cap	EA	\$ 275.00	24%	\$ 209.00
5646RP	05	2'-0" Extension w/o Cap	EA	\$ 215.00	24%	\$ 163.40
5647RP	05	3'-0" Extension w/Cap	EA	\$ 348.00	24%	\$ 264.48
5648RP	05	3'-0" Extension w/o Cap	EA	\$ 289.00	24%	\$ 219.64
5649RP	05	4'-0" Extension w/Cap	EA	\$ 461.00	24%	\$ 350.36
5650RP	05	4'-0" Extension w/o Cap	EA	\$ 400.00	24%	\$ 304.00
5651RP	05	5'-0" Extension w/Cap	EA	\$ 521.00	24%	\$ 395.96
5652RP	05	5'-0" Extension w/o Cap	EA	\$ 453.00	24%	\$ 344.28
5653RP	05	6' Extension w/Cap	EA	\$ 628.00	24%	\$ 477.28
5654RP	05	6' Extension w/out Cap	EA	\$ 569.00	24%	\$ 432.44
5655RP	05	8' Extension w/Cap	EA	\$ 767.00	24%	\$ 582.92
5656RP	05	8' Extension w/out Cap	EA	\$ 707.00	24%	\$ 537.32
5657RP	05	9' Extension w/Cap	EA	\$ 305.00	24%	\$ 231.80
5658RP	05	9' Extension w/out Cap	EA	\$ 798.00	24%	\$ 606.48

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
5673PT	40	ELEO TREE TOPPER HDPE TOPPER	EA	\$ 748.00	6%	\$ 703.12
5674PT	40	ELEO DIAMOND HDPE TOPPER	EA	\$ 748.00	6%	\$ 703.12
5675PT	40	ELEO ROCKET SHIP HDPE TOPPER	EA	\$ 748.00	6%	\$ 703.12
5676PT	40	ELEO MAPLE LEAF HDPE TOPPER	EA	\$ 748.00	6%	\$ 703.12
5677PT	40	ELEO BIRD HDPE ACCENT	EA	\$ 748.00	6%	\$ 703.12
5682PT	40	ELEO CIRCLE HDPE ACCENT	EA	\$ 748.00	6%	\$ 703.12
5684PT	40	ELEO MOON HDPE ACCENT	EA	\$ 748.00	6%	\$ 703.12
5685PT	40	ELEO MAPLE LEAF HDPE ACCENT	EA	\$ 748.00	6%	\$ 703.12
5692SP	18	8' Hillside Slide	EA	\$ 6,654.00	24%	\$ 5,057.04
5693SP	18	9' Hillside Slide	EA	\$ 7,087.00	24%	\$ 5,386.12
5694SP	18	10' Hillside Slide	EA	\$ 7,586.00	24%	\$ 5,765.36
5695SP	18	12' Hillside Slide	EA	\$ 8,384.00	24%	\$ 6,371.84
5699RP	05	RAZOR CLIMBER (5')	EA	\$ 1,047.00	24%	\$ 795.72
5752RP	15	Arch Swing Retro Pkg	EA	\$ 4,392.00	16%	\$ 3,689.28
5753SP	54	Merry-Go-All w/ 5 Point	EA	\$ 10,942.00	9%	\$ 9,957.22
5758PT	40	ELEO MOON HDPE ACCENT W/ EXT	EA	\$ 988.00	6%	\$ 928.72
5759PT	40	ELEO BIRD HDPE ACCENT W/ EXT	EA	\$ 988.00	6%	\$ 928.72
5760PT	40	ELEO CIRCLE HDPE ACCENT W/ EXT	EA	\$ 988.00	6%	\$ 928.72
5761PT	40	ELEO MAPLE LEAF HDPE ACCENT W/ EXT	EA	\$ 988.00	6%	\$ 928.72
5762PT	40	ELEO ROCKET SHIP HDPE TOPPER W/ EXT	EA	\$ 988.00	6%	\$ 928.72
5763PT	40	ELEO TREE TOPPER HDPE TOPPER W/ EXT	EA	\$ 988.00	6%	\$ 928.72
5764PT	40	ELEO DIAMOND HDPE TOPPER W/ EXT	EA	\$ 988.00	6%	\$ 928.72
5765PT	40	ELEO MAPLE LEAF HDPE TOPPER W/ EXT	EA	\$ 988.00	6%	\$ 928.72
5819PT	40	ELEO CLIMBER (4' & 4'6")	EA	\$ 1,135.00	6%	\$ 1,066.90
5820PT	40	ELEO CLIMBER (5' & 5'6")	EA	\$ 1,195.00	6%	\$ 1,123.30
5821PT	40	ELEO CLIMBER (6' & 6'6")	EA	\$ 1,285.00	6%	\$ 1,207.90
5822PT	40	ELEO CLIMBER (7' & 7'6")	EA	\$ 1,434.00	6%	\$ 1,347.96
5823PT	40	ELEO CLIMBER (8')	EA	\$ 1,494.00	6%	\$ 1,404.36
5824PT	40	ELEO CLIMBER W/ ARCH (4' & 4'6")	EA	\$ 1,434.00	6%	\$ 1,347.96
5825PT	40	ELEO CLIMBER W/ ARCH (5' & 5'6")	EA	\$ 1,494.00	6%	\$ 1,404.36
5826PT	40	ELEO CLIMBER W/ ARCH (6')	EA	\$ 1,585.00	6%	\$ 1,489.90
5844PT	40	ELEO CLIMBER (BASIC) (4' & 4'6")	EA	\$ 1,434.00	6%	\$ 1,347.96
5845PT	40	ELEO CLIMBER (BASIC) (5' & 5'6")	EA	\$ 1,585.00	6%	\$ 1,489.90
5846PT	40	ELEO CLIMBER (BASIC) (6' & 6'6")	EA	\$ 1,733.00	6%	\$ 1,629.02
5847PT	40	ELEO CLIMBER (BASIC) (7' & 7'6")	EA	\$ 1,883.00	6%	\$ 1,770.02
5848PT	40	ELEO CLIMBER (BASIC) (8')	EA	\$ 2,033.00	6%	\$ 1,911.02
5849PT	40	ELEO CLIMBER (NATURE) (4' & 4'6")	EA	\$ 1,434.00	6%	\$ 1,347.96
5850PT	40	ELEO CLIMBER (NATURE) (5' & 5'6")	EA	\$ 1,585.00	6%	\$ 1,489.90
5851PT	40	ELEO CLIMBER (NATURE) (6' & 6'6")	EA	\$ 1,733.00	6%	\$ 1,629.02
5852PT	40	ELEO CLIMBER (NATURE) (7' & 7'6")	EA	\$ 1,883.00	6%	\$ 1,770.02
5853PT	40	ELEO CLIMBER (NATURE) (8')	EA	\$ 2,033.00	6%	\$ 1,911.02
5854PT	40	ELEO CLIMBER (SPACE) (4' & 4'6")	EA	\$ 1,434.00	6%	\$ 1,347.96
5855PT	40	ELEO CLIMBER (SPACE) (5' & 5'6")	EA	\$ 1,585.00	6%	\$ 1,489.90
5856PT	40	ELEO CLIMBER (SPACE) (6' & 6'6")	EA	\$ 1,733.00	6%	\$ 1,629.02
5857PT	40	ELEO CLIMBER (SPACE) (7' & 7'6")	EA	\$ 1,883.00	6%	\$ 1,770.02
5858PT	40	ELEO CLIMBER (SPACE) (8')	EA	\$ 2,033.00	6%	\$ 1,911.02
5859PT	40	ELEO CLIMBER (NEGHBORHOOD) (4' & 4'6")	EA	\$ 1,434.00	6%	\$ 1,347.96
5860PT	40	ELEO CLIMBER (NEGHBORHOOD) (5' & 5'6")	EA	\$ 1,585.00	6%	\$ 1,489.90
5861PT	40	ELEO CLIMBER (NEGHBORHOOD) (6' & 6'6")	EA	\$ 1,733.00	6%	\$ 1,629.02
5862PT	40	ELEO CLIMBER (NEGHBORHOOD) (7' & 7'6")	EA	\$ 1,883.00	6%	\$ 1,770.02
5863PT	40	ELEO CLIMBER (NEGHBORHOOD) (8')	EA	\$ 2,033.00	6%	\$ 1,911.02
5864PT	40	ELEO CLIMBER (FRAME ONLY) (4' & 4'6")	EA	\$ 1,195.00	6%	\$ 1,123.30
5865PT	40	ELEO CLIMBER (FRAME ONLY) (5' & 5'6")	EA	\$ 1,285.00	6%	\$ 1,207.90
5866PT	40	ELEO CLIMBER (FRAME ONLY) (6' & 6'6")	EA	\$ 1,345.00	6%	\$ 1,264.30
5867PT	40	ELEO CLIMBER (FRAME ONLY) (7' & 7'6")	EA	\$ 1,434.00	6%	\$ 1,347.96

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
5868PT	40	ELEO CLIMBER (FRAME ONLY) (8')	EA	\$ 1,494.00	6%	\$ 1,404.36
5869PT	40	ELEO CLIMB W/ ARCH (FRAME) (4' & 4'6")	EA	\$ 1,434.00	6%	\$ 1,347.96
5870PT	40	ELEO CLIMB W/ ARCH (FRAME) (5' & 5'6")	EA	\$ 1,494.00	6%	\$ 1,404.36
5871PT	40	ELEO CLIMB W/ ARCH (FRAME) (6')	EA	\$ 1,585.00	6%	\$ 1,489.90
5872PT	40	ELEO CLIMB W/ ARCH (BASIC) (3' & 3'6")	EA	\$ 1,645.00	6%	\$ 1,546.30
5873PT	40	ELEO CLIMB W/ ARCH (BASIC) (4' & 4'6")	EA	\$ 1,733.00	6%	\$ 1,629.02
5874PT	40	ELEO CLIMB W/ ARCH (BASIC) (5' & 5'6")	EA	\$ 1,793.00	6%	\$ 1,685.42
5875PT	40	ELEO CLIMB W/ ARCH (BASIC) (6')	EA	\$ 1,883.00	6%	\$ 1,770.02
5876PT	40	ELEO CLIMB W/ ARCH (NATURE)(3' & 3'6")	EA	\$ 1,645.00	6%	\$ 1,546.30
5877PT	40	ELEO CLIMB W/ ARCH (NATURE)(4' & 4'6")	EA	\$ 1,733.00	6%	\$ 1,629.02
5878PT	40	ELEO CLIMB W/ ARCH (NATURE)(5' & 5'6")	EA	\$ 1,793.00	6%	\$ 1,685.42
5879PT	40	ELEO CLIMB W/ ARCH (NATURE)(6')	EA	\$ 1,883.00	6%	\$ 1,770.02
5880PT	40	ELEO CLIMB W/ ARCH (SPACE) (3' & 3'6")	EA	\$ 1,645.00	6%	\$ 1,546.30
5881PT	40	ELEO CLIMB W/ ARCH (SPACE) (4' & 4'6")	EA	\$ 1,733.00	6%	\$ 1,629.02
5882PT	40	ELEO CLIMB W/ ARCH (SPACE) (5' & 5'6")	EA	\$ 1,793.00	6%	\$ 1,685.42
5883PT	40	ELEO CLIMB W/ ARCH (SPACE) (6')	EA	\$ 1,883.00	6%	\$ 1,770.02
5884PT	40	ELEO CLIMB W/ ARCH (NEIGHBOR)(3' & 3'6")	EA	\$ 1,645.00	6%	\$ 1,546.30
5885PT	40	ELEO CLIMB W/ ARCH (NEIGHBOR)(4' & 4'6")	EA	\$ 1,733.00	6%	\$ 1,629.02
5886PT	40	ELEO CLIMB W/ ARCH (NEIGHBOR)(5' & 5'6")	EA	\$ 1,793.00	6%	\$ 1,685.42
5887PT	40	ELEO CLIMB W/ ARCH (NEIGHBOR)(6')	EA	\$ 1,883.00	6%	\$ 1,770.02
5916SP	48	GT Wave	EA	\$ 74,902.00	6%	\$ 70,407.88
5923SP	48	GT Ripple	EA	\$ 58,451.00	6%	\$ 54,943.94
5924SP	48	VistaJunior Rope Tower 1	EA	\$ 5,775.00	6%	\$ 5,428.50
5925SP	48	VistaJunior Rope Tower 2	EA	\$ 6,847.00	6%	\$ 6,436.18
5926SP	48	VistaJunior Rope Tower 3	EA	\$ 8,968.00	6%	\$ 8,429.92
5927SP	48	VistaJunior Rope Tower 4	EA	\$ 8,917.00	6%	\$ 8,381.98
5928SP	48	VistaJunior Rope Tower 5	EA	\$ 10,759.00	6%	\$ 10,113.46
5929SP	48	VistaSky Rope Tower 1	EA	\$ 10,991.00	6%	\$ 10,331.54
5930SP	48	VistaSky Rope Tower 2	EA	\$ 12,579.00	6%	\$ 11,824.26
5931SP	48	VistaStar 6	EA	\$ 76,572.00	6%	\$ 71,977.68
5932SP	48	VistaSky Rope Tower 3	EA	\$ 17,345.00	6%	\$ 16,304.30
5933SP	48	VistaSky Rope Tower 4	EA	\$ 18,139.00	6%	\$ 17,050.66
5934SP	48	VistaSky Rope Tower 10	EA	\$ 39,575.00	6%	\$ 37,200.50
5935SP	48	VistaSky Roper Tower 5	EA	\$ 28,205.00	6%	\$ 26,512.70
5937SP	48	VistaSky Rope Tower 6	EA	\$ 62,820.00	6%	\$ 59,050.80
5938SP	48	VistaSky Rope Tower 7	EA	\$ 71,205.00	6%	\$ 66,932.70
5939SP	48	VistaSky Rope Tower 8	EA	\$ 16,024.00	6%	\$ 15,062.56
5940SP	48	VistaSky Rope Tower 9	EA	\$ 19,598.00	6%	\$ 18,422.12
5941SP	48	VistaStar 1	EA	\$ 15,234.00	6%	\$ 14,319.96
5942SP	48	VistaStar 2	EA	\$ 16,919.00	6%	\$ 15,903.86
5944SP	48	VistaStar 3	EA	\$ 24,898.00	6%	\$ 23,404.12
5945SP	48	VistaStar 4	EA	\$ 40,807.00	6%	\$ 38,358.58
5946SP	48	VistaArc Sphere 1	EA	\$ 40,407.00	6%	\$ 37,982.58
5948SP	48	VistaArc Dome 1	EA	\$ 19,835.00	6%	\$ 18,644.90
5949SP	48	VistaArc Dome 2	EA	\$ 24,288.00	6%	\$ 22,830.72
5951SP	48	VistaAdventure Course 1	EA	\$ 67,305.00	6%	\$ 63,266.70
5952SP	48	VistaAdventure Course 2	EA	\$ 25,002.00	6%	\$ 23,501.88
5953SP	48	VistaAdventure Course 3	EA	\$ 41,423.00	6%	\$ 38,937.62
5954SP	48	VistaAdventure Course 4	EA	\$ 46,185.00	6%	\$ 43,413.90
5955SP	48	VistaAdventure Course 5	EA	\$ 31,655.00	6%	\$ 29,755.70
5956SP	48	VistaAdventure Course 6	EA	\$ 63,879.00	6%	\$ 60,046.26
5957SP	48	VistaAdventure Course 7	EA	\$ 67,447.00	6%	\$ 63,400.18
5958SP	48	VistaTree Top 1	EA	\$ 13,227.00	6%	\$ 12,433.38
5959SP	48	VistaTree Top 2	EA	\$ 18,291.00	6%	\$ 17,193.54
5960SP	48	VistaTree Top 3	EA	\$ 19,840.00	6%	\$ 18,649.60

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
5961SP	48	VistaTree Top 4	EA	\$ 21,668.00	6%	\$ 20,367.92
5962SP	48	VistaTree Top 5	EA	\$ 19,981.00	6%	\$ 18,782.14
5963SP	48	VistaTree House 1	EA	\$ 37,050.00	6%	\$ 34,827.00
5969SP	48	VistaRope Race 1	EA	\$ 42,749.00	6%	\$ 40,184.06
5970SP	48	VistaRope Race 2	EA	\$ 44,549.00	6%	\$ 41,876.06
5971SP	48	VistaRope Race 3	EA	\$ 62,358.00	6%	\$ 58,616.52
5972SP	48	VistaRope Race 4	EA	\$ 56,340.00	6%	\$ 52,959.60
5973SP	48	VistaRope Race 5	EA	\$ 104,955.00	6%	\$ 98,657.70
5974SP	48	VistaRope Race 6	EA	\$ 85,170.00	6%	\$ 80,059.80
5979SP	48	VistaTwist Tower 1	EA	\$ 72,533.00	6%	\$ 68,181.02
5980SP	48	VistaTwist Tower 2	EA	\$ 43,513.00	6%	\$ 40,902.22
5999SP	48	GT Swell	EA	\$ 39,999.00	6%	\$ 37,599.06
6000SP	48	GT Edge	EA	\$ 34,999.00	6%	\$ 32,899.06
6049RP	05	Altus X Tower Base	EA	\$ 6,519.00	24%	\$ 4,954.44
6050RP	05	Altus X2 Tower Base	EA	\$ 6,519.00	24%	\$ 4,954.44
6081RP	05	Altus X Modern Tower Base	EA	\$ 7,497.00	24%	\$ 5,697.72
6082RP	05	Altus X2 Modern Tower Base	EA	\$ 7,497.00	24%	\$ 5,697.72
6094SP	54	Half Play Sphere, Standard 14"	EA	\$ 560.00	9%	\$ 509.60
6095SP	54	Full Play Sphere, Standard 14"	EA	\$ 799.00	9%	\$ 727.09
6096SP	54	Half Play Sphere, Standard 20"	EA	\$ 826.00	9%	\$ 751.66
6097SP	48	Full Play Sphere, Standard 20"	EA	\$ 1,331.00	6%	\$ 1,251.14
6098SP	54	Half Play Sphere, Standard 28"	EA	\$ 1,359.00	9%	\$ 1,236.69
6099SP	48	Full Play Sphere, Standard 28"	EA	\$ 2,344.00	6%	\$ 2,203.36
6100SP	54	Half Play Sphere, Premium 14"	EA	\$ 666.00	9%	\$ 606.06
6101SP	48	Full Play Sphere, Premium 14"	EA	\$ 986.00	6%	\$ 926.84
6102SP	54	Half Play Sphere, Premium 20"	EA	\$ 1,119.00	9%	\$ 1,018.29
6103SP	54	Full Play Sphere, Premium 20"	EA	\$ 1,917.00	9%	\$ 1,744.47
6104SP	54	Half Play Sphere, Premium 28"	EA	\$ 2,130.00	9%	\$ 1,938.30
6105SP	54	Full Play Sphere, Premium 28"	EA	\$ 3,941.00	9%	\$ 3,586.31
6125RP	05	Altus Spire Roof	EA	\$ 3,134.00	24%	\$ 2,381.84
6126RP	05	Altus Spire Angled Enclosure	EA	\$ 2,040.00	24%	\$ 1,550.40
6127RP	05	Altus Spire Slide Enclosure	EA	\$ 1,312.00	24%	\$ 997.12
6128RP	05	Altus Spire Full Enclosure	EA	\$ 5,101.00	24%	\$ 3,876.76
6130RP	05	Single Square Tower	EA	\$ 1,531.00	24%	\$ 1,163.56
6145RP	40	Archway (Modern)	EA	\$ 1,166.00	6%	\$ 1,096.04
6146RP	40	Archway w/Socket (Modern)	EA	\$ 1,254.00	6%	\$ 1,178.76
6216RP	05	Ascent Climber	EA	\$ 38,686.00	24%	\$ 29,401.36
6236RP	06	8' Straight Slide	EA	\$ 4,414.00	24%	\$ 3,354.64
6237PT	06	8' Straight Slide	EA	\$ 4,145.00	24%	\$ 3,150.20
6252RP	06	Umbra Roof Square (Tower)	EA	\$ 3,194.00	24%	\$ 2,427.44
6257SP	52	GT Splash	EA	\$ 62,525.00	16%	\$ 52,521.00
6264SP	48	VistSky Rope Tower 2 (Hybrid)	EA	\$ 16,440.00	6%	\$ 15,453.60
6265SP	48	VistSky Rope Tower 4 (Hybrid)	EA	\$ 24,149.00	6%	\$ 22,700.06
6267SP	48	VistaStar 2 (Hybrid)	EA	\$ 22,551.00	6%	\$ 21,197.94
6268SP	48	VistaRope Race 7	EA	\$ 11,295.00	6%	\$ 10,617.30
6269SP	48	VistaRope Race 8	EA	\$ 31,920.00	6%	\$ 30,004.80
6277f	49	Lady Bug Spring Rider	EA	\$ 1,410.00	16%	\$ 1,184.40
6277i	52	Lady Bug Spring Rider	EA	\$ 1,410.00	16%	\$ 1,184.40
6278f	42	Bunny Spring Rider	EA	\$ 1,410.00	16%	\$ 1,184.40
6278i	49	Bunny Spring Rider	EA	\$ 1,410.00	16%	\$ 1,184.40
6279f	42	Duck Spring Rider	EA	\$ 1,410.00	16%	\$ 1,184.40
6279i	49	Duck Spring Rider	EA	\$ 1,410.00	16%	\$ 1,184.40
6280f	49	Fox Spring Rider	EA	\$ 1,410.00	16%	\$ 1,184.40
6280i	52	Fox Spring Rider	EA	\$ 1,410.00	16%	\$ 1,184.40
6281f	49	Mule Spring Rider	EA	\$ 1,410.00	16%	\$ 1,184.40

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
6281i	52	Mule Spring Rider	EA	\$ 1,410.00	16%	\$ 1,184.40
6282f	49	Raccoon Spring Rider	EA	\$ 1,410.00	16%	\$ 1,184.40
6282i	49	Raccoon Spring Rider	EA	\$ 1,410.00	16%	\$ 1,184.40
6283f	52	Train Spring Rider	EA	\$ 1,410.00	16%	\$ 1,184.40
6283i	54	Train Spring Rider	EA	\$ 1,410.00	9%	\$ 1,283.10
6284f	42	Turtle Spring Rider	EA	\$ 1,410.00	16%	\$ 1,184.40
6284i	49	Turtle Spring Rider	EA	\$ 1,410.00	16%	\$ 1,184.40
6284RP	05	Aventus Entryway	EA	\$ 1,299.00	24%	\$ 987.24
6285f	49	UFO Spring Rider	EA	\$ 1,410.00	16%	\$ 1,184.40
6285i	52	UFO Spring Rider	EA	\$ 1,410.00	16%	\$ 1,184.40
6335SP	35	100' Skyrun Zip Line 2019 Retro Pkg	EA	\$ 2,181.00	16%	\$ 1,832.04
6336SP	35	75' Skyrun Zip Line 2019 Retro Pkg	EA	\$ 2,152.00	16%	\$ 1,807.68
6337SP	35	100' Skyrun Zip Line 2021 Retro Pkg	EA	\$ 1,015.00	16%	\$ 852.60
6338SP	35	75' Skyrun Zip Line 2021 Retro Pkg	EA	\$ 986.00	16%	\$ 828.24
6365F	47	Motorcycle Spring Rider Footing	EA	\$ 3,667.00	9%	\$ 3,336.97
6365I	47	Motorcycle Spring Rider In-Ground	EA	\$ 3,667.00	9%	\$ 3,336.97
6366F	46	Police Motor	EA	\$ 3,667.00	16%	\$ 3,080.28
6366I	46	Police Motor	EA	\$ 3,667.00	16%	\$ 3,080.28
6367F	46	Fire Truck Spring Rider	EA	\$ 3,667.00	16%	\$ 3,080.28
6367I	46	Fire Truck Spring Rider	EA	\$ 3,667.00	16%	\$ 3,080.28
6438SP	22	Answer Wheel Replacement (Yellow)	EA	\$ 399.00	16%	\$ 335.16
6439SP	22	Bubble Mirror Replacement (Yellow)	EA	\$ 305.00	16%	\$ 256.20
6440SP	10	Hypno Wheel Replacement (Yellow)	EA	\$ 305.00	24%	\$ 231.80
6441SP	10	Maze Wheel Replacement (Yellow)	EA	\$ 305.00	24%	\$ 231.80
6442SP	32	Stained Glass Yellow Rpl (Yellow)	EA	\$ 200.00	3%	\$ 194.00
6443SP	32	Stained Glass Green Rpl (Yellow)	EA	\$ 200.00	3%	\$ 194.00
6444SP	10	Echo Chamber Replacement (Yellow)	EA	\$ 266.00	24%	\$ 202.16
6548SP	42	Arch Swing (Cable)	EA	\$ 9,711.00	16%	\$ 8,157.24
6549SP	42	Double Arch Swing (Cable)	EA	\$ 19,196.00	16%	\$ 16,124.64
6550SP	42	Saucer Swing (Cable)	EA	\$ 8,678.00	16%	\$ 7,289.52
6551RP	05	TreeTop Traverse	EA	\$ 5,057.00	24%	\$ 3,843.32
6562SP	42	Saucer Arch Swing (Retro Pack)	EA	\$ 3,460.00	0%	\$ 3,460.00
6578RP	18	Spire w/ Umbra Roof (Base)	EA	\$ 19,332.00	24%	\$ 14,692.32
6610SP	48	VistaArc Orbitor 1	EA	\$ 69,440.00	6%	\$ 65,273.60
6676SP	48	VistaTwist 1 w/slide	EA	\$ 85,172.00	6%	\$ 80,061.68
6677SP	48	VistaTwist 1 w/tube & slide	EA	\$ 90,533.00	6%	\$ 85,101.02
6678SP	48	VistaTwist Tower 3	EA	\$ 69,635.00	6%	\$ 65,456.90
6679SP	48	VistaTwist 3 w/tree house	EA	\$ 113,182.00	6%	\$ 106,391.08
6680SP	48	VistaTwist Tower 4	EA	\$ 39,039.00	6%	\$ 36,696.66
6681SP	48	VistaTwist Tower 5 w/slide	EA	\$ 70,547.00	6%	\$ 66,314.18
6682SP	48	VistaStar 5	EA	\$ 57,970.00	6%	\$ 54,491.80
6683SP	48	VistaStar 7	EA	\$ 118,215.00	6%	\$ 111,122.10
6684SP	48	VistaStar 8	EA	\$ 44,386.00	6%	\$ 41,722.84
6862RP	22	Aventus Transfer Platform	EA	\$ 6,199.00	16%	\$ 5,207.16
6864RP	18	Aventus Tower Foundation	EA	\$ 41,999.00	24%	\$ 31,919.24
6865RP	06	Inclusive Play Pocket	EA	\$ 4,199.00	24%	\$ 3,191.24
6866RP	05	Aventus Tower Mesh Panel	EA	\$ 3,499.00	24%	\$ 2,659.24
6867RP	06	Aventus Tower 12' Slide	EA	\$ 11,399.00	24%	\$ 8,663.24
6868RP	05	Aventus Tower Mesh Panel	EA	\$ 3,299.00	24%	\$ 2,507.24
6869RP	22	Arise Climber w/ Cover	EA	\$ 10,299.00	16%	\$ 8,651.16
6870RP	18	Inclusive Play Pocket (Tower)	EA	\$ 4,199.00	24%	\$ 3,191.24
6874RP	10	Aventus Internal Climbing Wall	EA	\$ 4,199.00	24%	\$ 3,191.24
6880RP	05	Aventus Talk Tube	EA	\$ 49.00	24%	\$ 37.24
6895RP	05	Aventus Extensions	EA	\$ 6.00	24%	\$ 4.56
7025L	51	Frog	EA	\$ 11,164.00	3%	\$ 10,829.08

GAMETIME PARK & PLAYGROUND EQUIPMENT

Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
7026L	54	Butterfly	EA	\$ 13,338.00	9%	\$ 12,137.58
7027L	51	Box Turtle	EA	\$ 14,618.00	3%	\$ 14,179.46
7028L	52	Ladybug	EA	\$ 7,609.00	16%	\$ 6,391.56
7029L	51	Whale Tail	EA	\$ 15,229.00	3%	\$ 14,772.13
7030L	51	Inchworm	EA	\$ 11,391.00	3%	\$ 11,049.27
7031L	51	Whale	EA	\$ 19,994.00	3%	\$ 19,394.18
7032L	51	Lumberjack Steps w/Label	EA	\$ 14,895.00	3%	\$ 14,448.15
7033L	51	Mushroom Path w/Label	EA	\$ 12,884.00	3%	\$ 12,497.48
A03650	16	Tru-Loc	EA	\$ 43.00	9%	\$ 39.13
A63515	16	Power Lock Base	EA	\$ 29.00	9%	\$ 26.39
A63517	16	Power Lock Cap	EA	\$ 45.00	9%	\$ 40.95
B26074	05	Suspended Pod	EA	\$ 3,246.00	24%	\$ 2,466.96
B26095	05	Hanging Pod Link	EA	\$ 3,834.00	24%	\$ 2,913.84
B5128	54	Expression Swing 3 1/2"	EA	\$ 2,107.00	9%	\$ 1,917.37
B5145	54	Expression Swing 5"	EA	\$ 2,107.00	9%	\$ 1,917.37
BS5017	52	3 1/2" Antiwrap Enclosed Tot-Galv	EA	\$ 976.00	16%	\$ 819.84
BS8695	49	Encl Tot Seat 2 3/8"	EA	\$ 580.00	16%	\$ 487.20
BS8696	42	Encl Seat 3 1/2"	EA	\$ 606.00	16%	\$ 509.04
BS8914	49	Enclosed Tot Seat 5"	EA	\$ 496.00	16%	\$ 416.64
C12502	05	Little Foot Slide (CSA)	EA	\$ 1,823.00	24%	\$ 1,385.48
C16513	05	Ramp Attachment 12" Rise	EA	\$ 10,509.00	24%	\$ 7,986.84
C19121	05	2'-6" & 3'-0" Curved Zip Slide Csa	EA	\$ 3,052.00	24%	\$ 2,319.52
C19382	05	Wilderslide li Single Entrance	EA	\$ 1,514.00	24%	\$ 1,150.64
C19384	05	Wilderslide li Triple Entrance	EA	\$ 5,388.00	24%	\$ 4,094.88
C19431	05	Single Spiral	EA	\$ 6,317.00	24%	\$ 4,800.92
C19432	05	Triple W/ Spiral Can	EA	\$ 18,487.00	24%	\$ 14,050.12
C19887	05	8' Straight Slide	EA	\$ 4,658.00	24%	\$ 3,540.08
C36042	05	3'-0" Curved Zip Slide Hdpe Csa	EA	\$ 10,652.00	24%	\$ 8,095.52
C36046	05	3'-0" Curved Zip Slide Csa	EA	\$ 9,395.00	24%	\$ 7,140.20
C5008	54	CSA 3 1/2x8 a-wrpZero G Yellow G	EA	\$ 1,220.00	9%	\$ 1,110.20
C5009	54	CSA 3 1/2x10 a-wrp Zero G Yellow G	EA	\$ 1,261.00	9%	\$ 1,147.51
C5039	54	CSA 3 1/2x8 a-wrp Zero G Beige G	EA	\$ 1,220.00	9%	\$ 1,110.20
C5040	54	CSA 3 1/2x10 a-wrp Zero G Beige G	EA	\$ 1,261.00	9%	\$ 1,147.51
C6246	42	Solo Spinner (CSA)	EA	\$ 2,928.00	16%	\$ 2,459.52
C80936	05	Choo Choo Panel	EA	\$ 1,653.00	24%	\$ 1,256.28
C81750	48	CSA 5x8 Zero G Yellow G	EA	\$ 848.00	6%	\$ 797.12
C81757	48	CSA 5x8 Zero G Beige G	EA	\$ 848.00	6%	\$ 797.12
C8251	05	3' Transfer Point 36" Csa	EA	\$ 4,008.00	24%	\$ 3,046.08
C8550	48	CSA 2 3/8" Zero-G Chair (5-12)-Galv Chain	EA	\$ 840.00	6%	\$ 789.60
C8551	54	CSA 2 3/8" Zero-G Chair (5-12)-Galv Chain	EA	\$ 881.00	9%	\$ 801.71
C8552	52	CSA 3 1/2" Zero-G Chair (5-12)-Galv Chain	EA	\$ 848.00	16%	\$ 712.32
C8553	54	CSA 3 1/2" Zero-G Chair (5-12)-Galv Chain	EA	\$ 887.00	9%	\$ 807.17
C8556	48	CSA 2 3/8" Zero-G Chair (5-12)-Galv Chain	EA	\$ 840.00	6%	\$ 789.60
C8557	54	CSA 2 3/8" Zero-G Chair (5-12)-Galv Chain	EA	\$ 881.00	9%	\$ 801.71
C8558	52	CSA 3 1/2" Zero-G Chair (5-12)-Galv Chain	EA	\$ 848.00	16%	\$ 712.32
C8559	54	CSA 3 1/2" Zero-G Chair (5-12)-Galv Chain	EA	\$ 887.00	9%	\$ 807.17
C90193	05	2'-6" & 3'-0" Curved Zip Slide Csa	EA	\$ 3,133.00	24%	\$ 2,381.08
C90530	05	Little Foot Slide (CSA)	EA	\$ 1,921.00	24%	\$ 1,459.96
C90651	05	3'-0" Csa Punched Steel Stairs	EA	\$ 2,595.00	24%	\$ 1,972.20
C90856	15	33' SKY RUN ZIP TRACK W/ ZERO-G	EA	\$ 16,324.00	16%	\$ 13,712.16
C90858	15	33'SKY RUN ZIP TRACK ADD W/ ZERO G	EA	\$ 14,649.00	16%	\$ 12,305.16
C90860	15	53'SKY RUN ZIP TRACK W/ ZERO-G	EA	\$ 22,202.00	16%	\$ 18,649.68
C90862	15	53'SKY RUN ZIP TRACK ADD W/ ZERO-G	EA	\$ 18,233.00	16%	\$ 15,315.72
C91777	46	CSA SkyRun Zip Track 35 - Zero-G	EA	\$ 15,719.00	16%	\$ 13,203.96
C91779	46	CSA SkyRun Zip Track 35 - Zero-G DBL	EA	\$ 30,391.00	16%	\$ 25,528.44

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
C91781	35	CSA SkyRun Zip Track 50 - Zero-G	EA	\$ 19,911.00	16%	\$ 16,725.24
C91783	46	CSA SkyRun Zip Track 50 - Zero-G DBL	EA	\$ 38,210.00	16%	\$ 32,096.40
C91862	46	CSA SkyRun Zip Track 35 - Zero-G & Zip DBL	EA	\$ 32,487.00	16%	\$ 27,289.08
C91863	46	CSA SkyRun Zip Track 50 - Zero-G & Zip DBL	EA	\$ 39,823.00	16%	\$ 33,451.32
CPS422	05	Filler Plate	EA	\$ 145.00	24%	\$ 110.20
CRZ3000C	05	Meadow	00	\$ 42,621.00	21%	\$ 33,612.76
CRZ3002C	05	Banff	00	\$ 56,012.00	24%	\$ 42,648.08
CRZ3003C	05	Little Wave	00	\$ 30,787.00	23%	\$ 23,710.06
CRZ3004C	05	Bungalow	00	\$ 38,534.00	24%	\$ 29,404.28
CRZ3005C	05	Moonstone	00	\$ 38,636.00	21%	\$ 30,483.12
CRGZ3000	05	Meadow	00	\$ 42,045.00	21%	\$ 33,175.00
CRGZ3002	05	Banff	00	\$ 55,439.00	24%	\$ 42,212.60
CRGZ3003	05	Little Wave	00	\$ 30,427.00	23%	\$ 23,436.46
CRGZ3004	05	Bungalow	00	\$ 38,312.00	24%	\$ 29,235.56
CRGZ3005	05	Moonstone	00	\$ 38,318.00	21%	\$ 30,241.44
CS1750	48	CSA 5x8 Zero G Yellow SS	EA	\$ 949.00	6%	\$ 892.06
CS1757	48	CSA 5x8 Zero G Beige Brace SS	EA	\$ 949.00	6%	\$ 892.06
CS5008	54	CSA 3 1/2x8 a-wrp Zero G Yellow SS	EA	\$ 1,323.00	9%	\$ 1,203.93
CS5009	54	CSA 3 1/2x10 a-wrp Zero G Yellow SS	EA	\$ 1,409.00	9%	\$ 1,282.19
CS5039	54	CSA 3 1/2x8 a-wrp Zero G Beige SS	EA	\$ 1,323.00	9%	\$ 1,203.93
CS5040	54	CSA 3 1/2x10 a-wrp Zero G Beige SS	EA	\$ 1,409.00	9%	\$ 1,282.19
CS8550	49	CSA 2 3/8" Zero-G Chair (5-12)-Stainless	EA	\$ 945.00	16%	\$ 793.80
CS8551	52	CSA 2 3/8" Zero-G Chair (5-12)-Stainless	EA	\$ 1,095.00	16%	\$ 919.80
CS8552	48	CSA 3 1/2" Zero-G Chair (5-12)-Stainless	EA	\$ 950.00	6%	\$ 893.00
CS8553	54	CSA 3 1/2" Zero-G Chair (5-12)-Stainless	EA	\$ 1,102.00	9%	\$ 1,002.82
CS8556	49	CSA 2 3/8" Zero-G Chair (5-12)-Stainless	EA	\$ 945.00	16%	\$ 793.80
CS8557	52	CSA 2 3/8" Zero-G Chair (5-12)-Stainless	EA	\$ 1,095.00	16%	\$ 919.80
CS8558	48	CSA 3 1/2" Zero-G Chair (5-12)-Stainless	EA	\$ 950.00	6%	\$ 893.00
CS8559	54	CSA 3 1/2" Zero-G Chair (5-12)-Stainless	EA	\$ 1,102.00	9%	\$ 1,002.82
DIU3V0	16	5"Al Pip W/Al Cap 6'	EA	\$ 446.00	9%	\$ 405.86
DIU3V1	16	5"Al Pip W/Al Cap 6'	EA	\$ 480.00	9%	\$ 436.80
DIU3V6	16	5"Al Pip W/Al Cap 6'	EA	\$ 480.00	9%	\$ 436.80
DIU3V7	16	5"Al Pip W/Al Cap 6'	EA	\$ 457.00	9%	\$ 415.87
EKB01G	06	ECHO Toddler Bloom On-Ground Mount	EA	\$ 17,927.00	24%	\$ 13,624.52
EKB01I	06	ECHO Toddler Bloom Inground	EA	\$ 16,433.00	24%	\$ 12,489.08
EKB01S	06	ECHO Toddler Bloom Surface Mount	EA	\$ 17,927.00	24%	\$ 13,624.52
EKB02G	22	ECHO PreSchool Bloom On-Ground Mount	EA	\$ 26,742.00	16%	\$ 22,463.28
EKB02I	22	ECHO PreSchool Bloom Inground	EA	\$ 25,248.00	16%	\$ 21,208.32
EKB02S	22	ECHO PreSchool Bloom Surface Mount	EA	\$ 26,742.00	16%	\$ 22,463.28
EKW01G	06	ECHO Toddler Whimsy On-Ground Mount	EA	\$ 17,927.00	24%	\$ 13,624.52
EKW01I	06	ECHO Toddler Whimsy Inground	EA	\$ 16,433.00	24%	\$ 12,489.08
EKW01S	06	ECHO Toddler Whimsy Surface Mount	EA	\$ 17,927.00	24%	\$ 13,624.52
EKW02G	22	ECHO PreSchool Whimsy On-Ground Mount	EA	\$ 26,742.00	16%	\$ 22,463.28
EKW02I	22	ECHO PreSchool Whimsy Inground	EA	\$ 25,248.00	16%	\$ 21,208.32
EKW02S	10	ECHO PreSchool Whimsy Surface Mount	EA	\$ 26,742.00	24%	\$ 20,323.92
FS23001	05	Moon Bounce	00	\$ 95,231.00	21%	\$ 75,587.58
FSG23001	05	Moon Bounce	00	\$ 95,157.00	21%	\$ 75,531.34
G11889	05	Fontana	EA	\$ 21,093.00	24%	\$ 12,301.36
G11892	05	Coghill	EA	\$ 21,852.00	24%	\$ 12,673.00
G11896	05	Berkshire	EA	\$ 20,611.00	24%	\$ 11,982.92
G11897	05	Somerset	EA	\$ 34,403.00	24%	\$ 19,926.44
G11898	05	New Brunswick	EA	\$ 35,426.00	23%	\$ 20,524.56
G11906	05	Rascal	EA	\$ 22,905.00	24%	\$ 13,273.64
G11908	05	Travelers Pass	EA	\$ 23,945.00	24%	\$ 13,884.68
G11920	05	Run About	EA	\$ 39,520.00	24%	\$ 22,773.40

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
G11921	05	Boomerang	EA	\$ 38,181.00	24%	\$ 22,001.24
G11922	05	Swoosh	EA	\$ 45,905.00	24%	\$ 26,467.76
G11930	05	Cascade	EA	\$ 35,220.00	23%	\$ 20,436.40
G12009	05	3 1/2" Uprrt Ass'Y Galv 6'	EA	\$ 279.00	24%	\$ 212.04
G12011	05	Galv Perf Roof (Sq.Deck)	EA	\$ 2,863.00	24%	\$ 2,175.88
G12022	05	3 1/2" Uprrt Ass'Y Galv 7'	EA	\$ 315.00	24%	\$ 239.40
G12023	05	3 1/2" Uprrt Ass'Y Galv 8'	EA	\$ 352.00	24%	\$ 267.52
G12024	05	3 1/2" Uprrt Ass'Y Galv 9'	EA	\$ 387.00	24%	\$ 294.12
G12025	05	3 1/2" Uprrt Ass'Y Galv 10'	EA	\$ 424.00	24%	\$ 322.24
G12026	05	3 1/2" Uprrt Ass'Y Galv 11'	EA	\$ 461.00	24%	\$ 350.36
G12027	05	3 1/2" Uprrt Ass'Y Galv 12'	EA	\$ 495.00	24%	\$ 376.20
G12068	05	3 1/2" Uprrt Ass'Y Galv 13'	EA	\$ 532.00	24%	\$ 404.32
G12069	05	3 1/2" Uprrt Ass'Y Galv 14'	EA	\$ 566.00	24%	\$ 430.16
G12077	05	3 1/2" Uprrt Ass'Y Galv 15'	EA	\$ 599.00	24%	\$ 455.24
G12649	05	3 1/2" Uprrt Ass'Y Galv 3'	EA	\$ 172.00	24%	\$ 130.72
G12650	05	3 1/2" Uprrt Ass'Y Galv 4'	EA	\$ 209.00	24%	\$ 158.84
G12651	05	3 1/2" Uprrt Ass'Y Galv 5'	EA	\$ 244.00	24%	\$ 185.44
G12846	05	Custom Mascot Arch Panel	EA	\$ 2,192.00	24%	\$ 1,665.92
G80010	05	3' Upright Assmbly(Galv)	EA	\$ 250.00	24%	\$ 190.00
G80011	05	4' Upright Assembly (Galv)	EA	\$ 310.00	24%	\$ 235.60
G80012	05	5' Upright Assembly (Galv)	EA	\$ 368.00	24%	\$ 279.68
G80013	05	6' Upright Assembly (Galv)	EA	\$ 427.00	24%	\$ 324.52
G80014	05	7' Upright Assembly (Galv)	EA	\$ 486.00	24%	\$ 369.36
G80015	05	8' Upright Assembly (Galv)	EA	\$ 545.00	24%	\$ 414.20
G80016	05	9' Upright Assembly (Galv)	EA	\$ 606.00	24%	\$ 460.56
G80017	05	10' Upright Assembly (Galv)	EA	\$ 665.00	24%	\$ 505.40
G80018	05	11' Upright Assembly (Galv)	EA	\$ 724.00	24%	\$ 550.24
G80019	05	12' Upright Assembly (Galv)	EA	\$ 782.00	24%	\$ 594.32
G80020	05	13' Upright Assembly (Galv)	EA	\$ 842.00	24%	\$ 639.92
G80021	05	14' Upright Assembly (Galv)	EA	\$ 902.00	24%	\$ 685.52
G80022	05	15' Upright Assembly (Galv)	EA	\$ 962.00	24%	\$ 731.12
G80183	05	Sail Roof Extensions	EA	\$ 267.00	24%	\$ 202.92
G81652	05	Ship'S Bow	EA	\$ 4,239.00	24%	\$ 3,221.64
G81713	15	Bigfoot Slide F/S	EA	\$ 16,350.00	16%	\$ 13,734.00
G90261	05	3' Upright, Galv	EA	\$ 250.00	24%	\$ 190.00
G90262	05	4' Upright, Galv	EA	\$ 310.00	24%	\$ 235.60
G90263	05	5' Upright, Galv	EA	\$ 367.00	24%	\$ 278.92
G90264	05	6' Upright, Galv	EA	\$ 426.00	24%	\$ 323.76
G90265	05	7' Upright, Galv	EA	\$ 486.00	24%	\$ 369.36
G90266	05	8' Upright, Galv	EA	\$ 545.00	24%	\$ 414.20
G90267	05	9' Upright, Galv	EA	\$ 605.00	24%	\$ 459.80
G90268	05	10' Upright, Galv	EA	\$ 664.00	24%	\$ 504.64
G90269	05	11' Upright, Galv	EA	\$ 725.00	24%	\$ 551.00
G90270	05	12' Upright, Galv	EA	\$ 782.00	24%	\$ 594.32
G90271	05	13' Upright, Galv	EA	\$ 842.00	24%	\$ 639.92
G90272	05	14' Upright, Galv	EA	\$ 902.00	24%	\$ 685.52
G90273	05	15' Upright, Galv	EA	\$ 962.00	24%	\$ 731.12
GR016	44	4-1/2" O.D. Front Mount Gooseneck Post with Braces, 4' Extensi	EA	\$ 1,847.00	3%	\$ 1,791.59
H12009	05	6' Heavy Wall Upright	EA	\$ 435.00	24%	\$ 330.60
H12022	05	7' Heavy Wall Upright	EA	\$ 482.00	24%	\$ 366.32
H12023	05	8' Heavy Wall Upright	EA	\$ 528.00	24%	\$ 401.28
H12024	05	9' Heavy Wall Upright	EA	\$ 576.00	24%	\$ 437.76
H12025	05	10' Heavy Wall Upright	EA	\$ 623.00	24%	\$ 473.48
H12026	05	11' Heavy Wall Upright	EA	\$ 669.00	24%	\$ 508.44
H12027	05	12' Heavy Wall Upright	EA	\$ 715.00	24%	\$ 543.40

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
H12068	05	13' Heavy Wall Upright	EA	\$ 762.00	24%	\$ 579.12
H12069	05	14' Heavy Wall Upright	EA	\$ 809.00	24%	\$ 614.84
H12077	05	15' Heavy Wall Upright	EA	\$ 856.00	24%	\$ 650.56
H57331	16	Hdw Comp 10846	EA	\$ 276.00	9%	\$ 251.16
H61362	16	P/S Stair Hdw	EA	\$ 57.00	9%	\$ 51.87
H80011	05	4' Upright Assembly (Hvy)	EA	\$ 515.00	24%	\$ 391.40
H80012	05	5' Upright Assembly (Hvy)	EA	\$ 595.00	24%	\$ 452.20
H80013	05	6' Upright Assembly (Hvy)	EA	\$ 675.00	24%	\$ 513.00
H80014	05	7' Upright Assembly (Hvy)	EA	\$ 758.00	24%	\$ 576.08
H80015	05	8' Upright Assembly (Hvy)	EA	\$ 837.00	24%	\$ 636.12
H80016	05	9' Upright Assembly (Hvy)	EA	\$ 920.00	24%	\$ 699.20
H80017	05	10' Upright Assy (Hvy)	EA	\$ 998.00	24%	\$ 758.48
H80018	05	11' Upright Assy (Hvy)	EA	\$ 1,080.00	24%	\$ 820.80
H80019	05	12' Upright Assy (Hvy)	EA	\$ 1,162.00	24%	\$ 883.12
H80020	05	13' Upright Assy (Hvy)	EA	\$ 1,241.00	24%	\$ 943.16
H80021	05	14' Upright Assy(7Ga Galv)	EA	\$ 1,325.00	24%	\$ 1,007.00
H80022	05	15' Upright Assy(7Ga Galv)	EA	\$ 1,404.00	24%	\$ 1,067.04
H90261	05	3' Upright, Hw	EA	\$ 435.00	24%	\$ 330.60
H90262	05	4' Upright, Hw	EA	\$ 515.00	24%	\$ 391.40
H90263	05	5' Upright, Hw	EA	\$ 595.00	24%	\$ 452.20
H90264	05	6' Upright, Hw	EA	\$ 679.00	24%	\$ 516.04
H90265	05	7' Upright, Hw	EA	\$ 758.00	24%	\$ 576.08
H90266	05	8' Upright, Hw	EA	\$ 838.00	24%	\$ 636.88
H90267	05	9' Upright, Hw	EA	\$ 920.00	24%	\$ 699.20
H90268	05	10' Upright, Hw	EA	\$ 998.00	24%	\$ 758.48
H90269	05	11' Upright, Hw	EA	\$ 1,080.00	24%	\$ 820.80
H90270	05	12' Upright, Hw	EA	\$ 1,162.00	24%	\$ 883.12
H90271	05	13' Upright, Hw	EA	\$ 1,242.00	24%	\$ 943.92
H90272	05	14' Upright, Hw	EA	\$ 1,324.00	24%	\$ 1,006.24
H90273	05	15' Upright, Hw	EA	\$ 1,405.00	24%	\$ 1,067.80
IX16005	05	Aurora	00	\$ 84,441.00	24%	\$ 64,175.16
IX16218	05	Saturn	00	\$ 82,863.00	24%	\$ 62,975.88
IX17004	05	Venture	00	\$ 89,364.00	23%	\$ 68,523.60
IX19000	05	Journey	00	\$ 90,685.00	24%	\$ 68,920.60
IX21000	05	Simplicity	00	\$ 36,278.00	24%	\$ 27,571.28
IX21002	05	YinYang	00	\$ 43,529.00	24%	\$ 33,082.04
IX21003	05	Validate	00	\$ 44,885.00	24%	\$ 34,112.60
IX21004	05	Elevate	00	\$ 55,943.00	24%	\$ 42,516.68
IX21005	05	Prevail	00	\$ 60,012.00	24%	\$ 45,609.12
IX21006	05	Aurora Up	00	\$ 74,430.00	24%	\$ 56,566.80
IX21007	05	Skyward Up	00	\$ 133,487.00	24%	\$ 101,450.12
LIF7SY	16	5' Gv Pip W/Al Cap 12' Lg	EA	\$ 924.00	9%	\$ 840.84
LIF9JE	16	5' Gv Pip W/Al Cap 10' Lg	EA	\$ 863.00	9%	\$ 785.33
M10847	70	ADA PowerScope Swing Multi-Color	EA	\$ 2,999.00	3%	\$ 2,909.03
M10848	70	ADA PowerScope Swing AAB Multi-Color	EA	\$ 1,803.00	3%	\$ 1,748.91
M12583	70	ADA PrimeTime Swing, FS	EA	\$ 1,886.00	3%	\$ 1,829.42
M12584	70	ADA PrimeTime Add-A-Bay Multi-Color	EA	\$ 1,167.00	3%	\$ 1,131.99
M12747	05	1'-6"/2'-0" Skywheel Attch-2 Whls	EA	\$ 2,400.00	24%	\$ 1,824.00
M12748	05	2'-6"/3'-0" Skywheel Attch-2 Whls	EA	\$ 2,463.00	24%	\$ 1,871.88
M12749	05	Skywheel Link 6'-0" (2 Whl)	EA	\$ 1,971.00	24%	\$ 1,497.96
M16717	05	147" Ada Ramp Link	EA	\$ 9,717.00	24%	\$ 7,384.92
M18762	05	Double Leaf Topper	EA	\$ 1,089.00	24%	\$ 827.64
M18826	70	PrimeTime Arch Swing Multi-Color	EA	\$ 1,886.00	3%	\$ 1,829.42
M18827	70	PT Arch Swg Add-A-Bay Multi-Color	EA	\$ 1,167.00	3%	\$ 1,131.99
M19046	05	Tunnel Up Climber	EA	\$ 3,259.00	24%	\$ 2,476.84

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
M19086	16	Ganza	EA	\$ 1,236.00	24%	\$ 939.36
M19244	05	Thunderring Panel	EA	\$ 1,389.00	24%	\$ 1,055.64
M19246	05	Thunderring Panel Below	EA	\$ 1,443.00	24%	\$ 1,096.68
M19288	05	Tunnel-Up Climber (Attachment)	EA	\$ 3,342.00	24%	\$ 2,539.92
M19429	05	Double W/ Spiral Slide	EA	\$ 7,451.00	24%	\$ 5,662.76
M19747	05	Traverse Climber Link (1' rise)	EA	\$ 3,832.00	24%	\$ 2,912.32
M19748	05	Traverse Climber Link (1'6" rise)	EA	\$ 3,842.00	24%	\$ 2,919.92
M19749	05	Traverse Climber Link (2' rise)	EA	\$ 3,832.00	24%	\$ 2,912.32
M19750	05	Traverse Climber Link (2'6 rise)	EA	\$ 3,832.00	24%	\$ 2,912.32
M19751	05	Traverse Climber Link (3' rise)	EA	\$ 3,847.00	24%	\$ 2,923.72
M19752	05	Traverse Climber	EA	\$ 3,204.00	24%	\$ 2,435.04
M2357	06	4' "S" Tube Slide	EA	\$ 4,316.00	24%	\$ 3,280.16
M2358	06	5' "S" Tube Slide	EA	\$ 4,538.00	24%	\$ 3,448.88
M2369	05	2'Straight Tube Slide	EA	\$ 3,048.00	24%	\$ 2,316.48
M2370	05	3'Straight Tube Slide	EA	\$ 3,283.00	24%	\$ 2,495.08
M2371	05	4'Straight Tube Slide	EA	\$ 3,956.00	24%	\$ 3,006.56
M2372	05	5'Straight Tube Slide	EA	\$ 4,184.00	24%	\$ 3,179.84
M2379	06	4' "L"Tube Slide	EA	\$ 3,874.00	24%	\$ 2,944.24
M2380	06	5' "L"Tube Slide	EA	\$ 4,523.00	24%	\$ 3,437.48
M2385	06	4' P-A-B Crawl Tube Clear	EA	\$ 4,162.00	24%	\$ 3,163.12
M2389	05	3'P-A-B Slide-Clear	EA	\$ 5,505.00	24%	\$ 4,183.80
M2390	05	4'P-A-B Slide-Clear	EA	\$ 6,018.00	24%	\$ 4,573.68
M2391	05	5'P-A-B Slide-Clear	EA	\$ 6,313.00	24%	\$ 4,797.88
M2449	05	Sp-A-B Tube Slide Clear	EA	\$ 6,939.00	24%	\$ 5,273.64
M2455	05	Sp-A-B Tube Slide Clear	EA	\$ 7,441.00	24%	\$ 5,655.16
M2492	05	4'"L" P-A-B Slide Clear	EA	\$ 6,150.00	24%	\$ 4,674.00
M2493	05	5'"L" P-A-B Slide Clear	EA	\$ 6,783.00	24%	\$ 5,155.08
M2521	06	3'-0" Multi-Color Tube Slide	EA	\$ 3,537.00	24%	\$ 2,688.12
M26073	05	Single Sky Wheel	EA	\$ 3,443.00	24%	\$ 2,616.68
M26081	05	Sky Wheels	EA	\$ 3,148.00	24%	\$ 2,392.48
M26144	05	Ashiko & Djembe	EA	\$ 2,546.00	24%	\$ 1,934.96
M2655	06	8'Tunnel-Up 30" Tubes	EA	\$ 4,907.00	24%	\$ 3,729.32
M2795	05	45 1/2"Hexadome Roof	EA	\$ 5,849.00	24%	\$ 4,445.24
M3310	15	Caterpillar Crawl Tube	EA	\$ 3,045.00	16%	\$ 2,557.80
M36007	05	Ashiko & Djembe	EA	\$ 2,519.00	24%	\$ 1,914.44
M36011	05	Worm Hole Link	EA	\$ 13,239.00	24%	\$ 10,061.64
M36019	05	Worm Hole Attachment	EA	\$ 13,154.00	24%	\$ 9,997.04
M38010	15	Vine Climber Low (Multi-Color)	EA	\$ 2,521.00	16%	\$ 2,117.64
M38011	15	Vine Climber High (Multi-Color)	EA	\$ 4,544.00	16%	\$ 3,816.96
M38224	15	Clown Fish	EA	\$ 6,339.00	16%	\$ 5,324.76
M5149	70	PowerScape Solo Swing Multi-Color	EA	\$ 2,808.00	3%	\$ 2,723.76
M5150	70	PS Solo Add-A-Bay Multi-Color	EA	\$ 1,611.00	3%	\$ 1,562.67
M5151	70	PrimeTime Solo Swing Multi-Color	EA	\$ 1,818.00	3%	\$ 1,763.46
M5152	70	PT Solo Swing Add-A-Bay Multi-Color	EA	\$ 1,101.00	3%	\$ 1,067.97
M6223	15	Merry Musical	EA	\$ 6,918.00	16%	\$ 5,811.12
M6224	15	Schooner	EA	\$ 29,294.00	16%	\$ 24,606.96
M6231	15	G2	EA	\$ 4,483.00	16%	\$ 3,765.72
M6245	35	RoxAll See Saw	EA	\$ 13,296.00	16%	\$ 11,168.64
M6272	48	Merry-Go-All	EA	\$ 9,859.00	6%	\$ 9,267.46
M80184	05	Quad Sail	EA	\$ 2,831.00	24%	\$ 2,151.56
M80185	05	Tri Sail	EA	\$ 2,124.00	24%	\$ 1,614.24
M80186	05	Hex Sail	EA	\$ 4,238.00	24%	\$ 3,220.88
M80196	05	Double Leaf Topper	EA	\$ 1,069.00	24%	\$ 812.44
M80703	05	2'Crawl Tube W/Spy Holes	EA	\$ 2,044.00	24%	\$ 1,553.44
M80704	05	90Deg Crawl Tube W/Spy	EA	\$ 2,340.00	24%	\$ 1,778.40

GAMETIME PARK & PLAYGROUND EQUIPMENT

Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
M80705	05	Lcrawl Tube	EA	\$ 3,529.00	24%	\$ 2,682.04
M80708	05	Crawl Tube Attachment	EA	\$ 1,798.00	24%	\$ 1,366.48
M80709	05	180Deg Crawl Tube	EA	\$ 3,643.00	24%	\$ 2,768.68
M80710	05	4' Clear Crawl Tube	EA	\$ 4,454.00	24%	\$ 3,385.04
M80711	05	8' Clear Crawl Tube	EA	\$ 7,713.00	24%	\$ 5,861.88
M80718	05	Boomerang Crawl Tube	EA	\$ 5,122.00	24%	\$ 3,892.72
M80719	05	Big Dipper Crawl Tube	EA	\$ 3,226.00	24%	\$ 2,451.76
M80720	05	Down Under Crawl Tube	EA	\$ 6,425.00	24%	\$ 4,883.00
M80724	05	4-Way Crawl Tube	EA	\$ 5,353.00	24%	\$ 4,068.28
M80725	05	Criss-Cross Crawl Tube	EA	\$ 8,857.00	24%	\$ 6,731.32
M80726	05	Dbl Down Under Crawl Tube	EA	\$ 7,777.00	24%	\$ 5,910.52
M81535	05	Skywheel Link	EA	\$ 2,969.00	24%	\$ 2,256.44
M81587	05	Skywheel Attachment	EA	\$ 1,971.00	24%	\$ 1,497.96
M81598	70	PowerScope Swing Multi-Color	EA	\$ 2,999.00	3%	\$ 2,909.03
M81599	70	PowerScope Add-A-Bay Multi-Color	EA	\$ 1,803.00	3%	\$ 1,748.91
M81747	15	Fun-Semble	EA	\$ 14,144.00	16%	\$ 11,880.96
M81748	15	Beat Club	EA	\$ 3,298.00	16%	\$ 2,770.32
M81749	15	Drum Circle	EA	\$ 15,138.00	16%	\$ 12,715.92
M81754	15	Music Time	EA	\$ 2,335.00	16%	\$ 1,961.40
M90144	05	4' Corner Vine Climber	EA	\$ 1,853.00	24%	\$ 1,408.28
M90145	05	4' Corner Vine Climber Reverse	EA	\$ 1,823.00	24%	\$ 1,385.48
M90146	05	4'-6"/5' Corner Vine Climber	EA	\$ 2,630.00	24%	\$ 1,998.80
M90147	05	4'-6"/5' Corner Vine Climber Reverse	EA	\$ 2,603.00	24%	\$ 1,978.28
M90148	05	5'-6"/6' Corner Vine Climber	EA	\$ 3,075.00	24%	\$ 2,337.00
M90149	05	5'-6"/6' Corner Vine Climber Reverse	EA	\$ 3,124.00	24%	\$ 2,374.24
M90150	05	3'/4' Single Vine Climber	EA	\$ 3,258.00	24%	\$ 2,476.08
M90151	05	5'/6' Double Vine Climber	EA	\$ 6,271.00	24%	\$ 4,765.96
M90152	05	5'/6' Sgl Vine Climber Link	EA	\$ 3,509.00	24%	\$ 2,666.84
M90153	05	6'/7' Std Double Vine Climber Link	EA	\$ 6,786.00	24%	\$ 5,157.36
M90154	05	6'/7' Offset Double Vine Climber Link	EA	\$ 5,228.00	24%	\$ 3,973.28
M90155	05	6' 90 Deg Single Vine Climber Link	EA	\$ 3,967.00	24%	\$ 3,014.92
M90156	05	4'/5' 90 Deg Double Vine Climber Link	EA	\$ 5,223.00	24%	\$ 3,969.48
M90186	05	Ashiko & Djembe Panel	EA	\$ 1,653.00	24%	\$ 1,256.28
M90188	05	Calabazo Panel	EA	\$ 1,063.00	24%	\$ 807.88
M90189	05	Ganza Panel	EA	\$ 1,941.00	24%	\$ 1,475.16
M90190	05	Udus Panel	EA	\$ 1,306.00	24%	\$ 992.56
M90274	05	4' 'L' Tube Slide, Std, 30" Dia	EA	\$ 4,023.00	24%	\$ 3,057.48
M90275	05	5' 'L' Tube Slide, Std, 30" Dia	EA	\$ 4,504.00	24%	\$ 3,423.04
M90276	05	6' 'L' Tube Slide, Std, 30" Dia	EA	\$ 4,991.00	24%	\$ 3,793.16
M90277	05	4' Quick 'L' Tube Slide, Std, 30" Dia	EA	\$ 3,936.00	24%	\$ 2,991.36
M90278	05	5' Quick 'L' Tube Slide, Std, 30" Dia	EA	\$ 4,483.00	24%	\$ 3,407.08
M90279	05	6' Quick 'L' Tube Slide, Std, 30" Dia	EA	\$ 4,978.00	24%	\$ 3,783.28
M90280	05	8' Quick 'L' Tube Slide, Std, 30" Dia	EA	\$ 6,255.00	24%	\$ 4,753.80
M90281	05	5' Quick 'S' Tube Slide, Std, 30" Dia	EA	\$ 4,627.00	24%	\$ 3,516.52
M90282	05	6' Quick 'S' Tube Slide, Std, 30" Dia	EA	\$ 5,258.00	24%	\$ 3,996.08
M90283	05	4' 'S' Tube Slide, Std, 30" Dia	EA	\$ 4,323.00	24%	\$ 3,285.48
M90284	05	5' 'S' Tube Slide, Std, 30" Dia	EA	\$ 4,820.00	24%	\$ 3,663.20
M90285	05	6' 'S' Tube Slide, Std, 30" Dia	EA	\$ 5,353.00	24%	\$ 4,068.28
M90286	05	8' Sky Hi Spiral Tube Slide, 30" Dia	EA	\$ 6,993.00	24%	\$ 5,314.68
M90287	05	6' Spiral Tube Slide, 30" Dia	EA	\$ 6,742.00	24%	\$ 5,123.92
M90288	05	2' Straight Tube Slide, 30" Dia	EA	\$ 3,045.00	24%	\$ 2,314.20
M90289	05	3' Straight Tube Slide, 30" Dia	EA	\$ 3,463.00	24%	\$ 2,631.88
M90290	05	4' Straight Tube Slide, 30" Dia	EA	\$ 3,912.00	24%	\$ 2,973.12
M90291	05	5' Straight Tube Slide, 30" Dia	EA	\$ 4,385.00	24%	\$ 3,332.60
M90292	05	6' Straight Tube Slide, 30" Dia	EA	\$ 4,903.00	24%	\$ 3,726.28

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc't	Contract Net Price
M90293	05	8' Straight Tube Slide, 30" Dia	EA	\$ 6,081.00	24%	\$ 4,621.56
M90593	05	Straight Crawl Tube (1 Deck Span)	EA	\$ 2,531.00	24%	\$ 1,923.56
M90594	05	Straight Crawl Tube (2 Deck Span)	EA	\$ 3,749.00	24%	\$ 2,849.24
M90595	05	S Crawl Tube	EA	\$ 3,566.00	24%	\$ 2,710.16
M90597	05	Fun-L Up Crawl Tube Link	EA	\$ 3,153.00	24%	\$ 2,396.28
M90605	05	Punched Steel Crawl Tube (Above)	EA	\$ 7,915.00	24%	\$ 6,015.40
M90606	05	Punched Steel Crawl Tube (Below)	EA	\$ 8,478.00	24%	\$ 6,443.28
M90612	05	Crawl-In Double Fun-L Up	EA	\$ 4,612.00	24%	\$ 3,505.12
M90613	05	Walk-In Double Fun-L Up	EA	\$ 5,065.00	24%	\$ 3,849.40
M90614	05	Walk In Double Fun-L Over	EA	\$ 5,065.00	24%	\$ 3,849.40
M90615	05	Fun-L Up & Around	EA	\$ 4,274.00	24%	\$ 3,248.24
M90616	05	Fun-L Up & Across	EA	\$ 4,364.00	24%	\$ 3,316.64
M90626	05	Fun-L Crawl Tube Attachment	EA	\$ 3,420.00	24%	\$ 2,599.20
M90630	05	Walk-In Double Funnel Up	EA	\$ 5,302.00	24%	\$ 4,029.52
M90637	05	Tunnel Up	EA	\$ 4,304.00	24%	\$ 3,271.04
M90756	05	8' Wildertube 'L'	EA	\$ 4,565.00	24%	\$ 3,469.40
M90769	05	8' Wildertube Quick 'L'	EA	\$ 6,723.00	24%	\$ 5,109.48
MCM1NI	40	Modern City M Series 1 (IG)	EA	\$ 49,282.00	6%	\$ 46,325.08
MCM2NI	40	Modern City M Series 2 (IG)	EA	\$ 33,919.00	6%	\$ 31,883.86
MCM3RI	40	Modern City M Series 3 (Roto/IG)	EA	\$ 69,410.00	6%	\$ 65,245.40
MCM3SI	40	Modern City M Series 3 (Stainless/IG)	EA	\$ 69,410.00	6%	\$ 65,245.40
MCM4NI	40	Modern City M Series 4 (IG)	EA	\$ 6,667.00	6%	\$ 6,266.98
MCV1RI	40	Modern City V Series 1 (Roto/IG)	EA	\$ 38,548.00	6%	\$ 36,235.12
MCV1SI	40	Modern City V Series 1 (Stainless/IG)	EA	\$ 38,548.00	6%	\$ 36,235.12
MCX1NI	40	Modern City X Series 1 (No slide/IG)	EA	\$ 81,748.00	6%	\$ 76,843.12
MCX2NI	40	Modern City X Series 2 (No slide/IG)	EA	\$ 92,543.00	6%	\$ 86,990.42
MCX3RI	40	Modern City X Series 3 (Roto/IG)	EA	\$ 115,667.00	6%	\$ 108,726.98
MCX3SI	40	Modern City X Series 3 (Stainless/IG)	EA	\$ 115,667.00	6%	\$ 108,726.98
MCX4RI	40	Modern City X Series 4 (Roto/IG)	EA	\$ 97,094.00	6%	\$ 91,268.36
MCX4SI	40	Modern City X Series 4 (Stainless/IG)	EA	\$ 97,094.00	6%	\$ 91,268.36
MCX5RI	40	Modern City X Series 5 (Roto/IG)	EA	\$ 97,094.00	6%	\$ 91,268.36
MCX5SI	40	Modern City X Series 5 (Stainless/IG)	EA	\$ 97,094.00	6%	\$ 91,268.36
MCX6RI	40	Modern City X Series 6 (Roto/IG)	EA	\$ 97,094.00	6%	\$ 91,268.36
MCX6SI	40	Modern City X Series 6 (Stainless/IG)	EA	\$ 97,094.00	6%	\$ 91,268.36
MCX7NI	40	Modern City X Series 7 (No slide/IG)	EA	\$ 92,544.00	6%	\$ 86,991.36
MCX8NI	40	Modern City X Series 8 (No slide/IG)	EA	\$ 92,544.00	6%	\$ 86,991.36
MCX9NI	40	X Series 9	EA	\$ 83,184.00	6%	\$ 78,192.96
MCX9NS	40	X Series 9 SM	EA	\$ 83,184.00	6%	\$ 78,192.96
MCXXNI	40	X series 10	EA	\$ 94,498.00	6%	\$ 88,828.12
MCXXNS	40	X Series 10 SM	EA	\$ 94,498.00	6%	\$ 88,828.12
P342	70	Portable Tetherball Set	SET	\$ 524.00	3%	\$ 508.28
P343	70	Permanent Tetherball Set	SET	\$ 327.00	3%	\$ 317.19
P5153	54	Classic Solo Swing 3 1/2" X 8' Painted	EA	\$ 2,083.00	9%	\$ 1,895.53
P5154	54	Classic Solo Swing Aab 3 1/2" X8'	EA	\$ 935.00	9%	\$ 850.85
P5542	54	Classic Swing 2 3/8" X 8' Painted	EA	\$ 2,142.00	9%	\$ 1,949.22
P5544	54	Classic Swing 3 1/2" X 8' Painted	EA	\$ 2,123.00	9%	\$ 1,931.93
P5545	54	Classic Swing 3 1/2" X 10' Painted	EA	\$ 2,361.00	9%	\$ 2,148.51
P5546	54	Classic Swing Add Bay 2 3/8"X8'Painted	EA	\$ 1,035.00	9%	\$ 941.85
P5548	54	Classic Swing Add Bay 3 1/2"X8'Painted	EA	\$ 1,011.00	9%	\$ 920.01
P5549	54	Classic Swing Add Bay 3 1/2"X10' Paint	EA	\$ 1,084.00	9%	\$ 986.44
P619	15	Space Crawlway Painted	EA	\$ 3,574.00	16%	\$ 3,002.16
P831	70	T-Swing (Painted), 3 1/2" Od	EA	\$ 1,639.00	3%	\$ 1,589.83
P8542	54	Ada 8' Ht Swing Frame, 2 3/8" Toprail	EA	\$ 2,142.00	9%	\$ 1,949.22
P8544	54	Ada 8' Ht Swing Frame, 3 1/2" Toprail	EA	\$ 2,112.00	9%	\$ 1,921.92
P8545	54	Ada 10' Ht Swing Frame, 3 1/2" Toprail	EA	\$ 2,348.00	9%	\$ 2,136.68

GAMETIME PARK & PLAYGROUND EQUIPMENT

Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
P8546	54	Ada 8' Ht Add-A-Bay, 2 3/8" Toprail	EA	\$ 1,035.00	9%	\$ 941.85
P8548	54	Ada 8' Ht Add-A-Bay, 3 1/2" Toprail	EA	\$ 1,011.00	9%	\$ 920.01
P8549	54	Ada 10' Ht Add-A-Bay, 3 1/2" Toprail	EA	\$ 1,079.00	9%	\$ 981.89
P954	15	Giant Muscle Man Painted	EA	\$ 11,160.00	16%	\$ 9,374.40
P988	15	Deluxe Mountain Climber Painted	EA	\$ 5,687.00	16%	\$ 4,777.08
PS21005	05	Seedling	EA	\$ 28,810.00	24%	\$ 21,895.60
PS21036	05	Blues	EA	\$ 48,233.00	19%	\$ 39,122.90
PS22008	05	Stiddle	00	\$ 127,636.00	21%	\$ 101,200.24
PS22010	05	Blaklie	00	\$ 90,639.00	22%	\$ 70,984.08
PS22011	05	Bentley	00	\$ 135,776.00	21%	\$ 107,655.56
PS22023	05	Chelan	00	\$ 110,749.00	22%	\$ 86,381.52
PS22026	05	Twisted Trek	00	\$ 127,262.00	22%	\$ 98,737.48
PS22027	05	Columbia Hills	00	\$ 142,267.00	22%	\$ 111,363.76
PS22036	05	Saginaw	EA	\$ 155,432.00	23%	\$ 119,019.38
PS22037	05	High Trek	EA	\$ 133,055.00	23%	\$ 102,709.70
PS22039	05	Rising Fawn	EA	\$ 84,095.00	24%	\$ 64,070.92
PS22041	05	Cocos Hideaway	00	\$ 228,851.00	22%	\$ 177,900.84
PS22049	05	Avior	00	\$ 144,516.00	20%	\$ 115,062.72
PS22050	05	Mizar	00	\$ 99,943.00	17%	\$ 82,599.90
PS22051	05	Starry Dawn	00	\$ 141,465.00	20%	\$ 113,671.70
PS22102	05	Big Hill Pond	EA	\$ 137,877.00	24%	\$ 105,131.40
PS22203	05	PS22203	00	\$ 119,424.00	24%	\$ 91,313.22
PS23003	05	Dolton	00	\$ 107,844.00	24%	\$ 82,090.08
PS23007	05	Lil Fern	EA	\$ 22,561.00	23%	\$ 17,268.37
PS23011	05	Westerly	00	\$ 108,993.00	23%	\$ 83,446.94
PS23014	05	Chetco	00	\$ 75,293.00	18%	\$ 62,097.84
PS24010	05	Dillingham	00	\$ 71,068.00	24%	\$ 54,011.68
PS24018	05	Giland	00	\$ 131,517.00	24%	\$ 99,952.92
PS24021	05	Element of Allure	00	\$ 355,751.00	23%	\$ 273,823.96
PS24023	05	Tower Pass	00	\$ 212,882.00	22%	\$ 166,495.34
PS24024	05	Show and Tell	00	\$ 277,980.00	20%	\$ 222,333.36
PS24025	05	Curlicue	00	\$ 240,010.00	15%	\$ 203,208.48
PS24026	05	Alcove	00	\$ 92,742.00	23%	\$ 71,085.48
PS24028	05	Control Center	00	\$ 108,369.00	21%	\$ 85,778.79
PS24029	05	PS24029	00	\$ 169,406.00	20%	\$ 136,084.46
PS24030	05	Pacific Isle	00	\$ 142,578.00	19%	\$ 115,043.79
PS24031	05	Catalina Crest	00	\$ 44,707.00	21%	\$ 35,179.68
PS24032	05	Two Harbors	00	\$ 85,573.00	21%	\$ 67,185.16
PSG21005	05	Seedling	EA	\$ 29,014.00	24%	\$ 22,050.64
PSG21036	05	Blues	EA	\$ 48,489.00	19%	\$ 39,317.46
PSG22008	05	Stiddle	00	\$ 127,707.00	21%	\$ 101,254.20
PSG22010	05	Blaklie	00	\$ 90,835.00	22%	\$ 71,133.04
PSG22011	05	Bentley	00	\$ 135,896.00	21%	\$ 107,746.76
PSG22023	05	Chelan	00	\$ 111,297.00	22%	\$ 86,798.00
PSG22026	05	Twisted Trek	00	\$ 127,704.00	22%	\$ 99,073.40
PSG22027	05	Columbia Hills	00	\$ 143,122.00	22%	\$ 112,013.56
PSG22036	05	Saginaw	EA	\$ 155,956.00	23%	\$ 119,417.62
PSG22037	05	High Trek	EA	\$ 133,606.00	23%	\$ 103,128.46
PSG22039	05	Rising Fawn	EA	\$ 84,594.00	24%	\$ 64,450.16
PSG22041	05	Cocos Hideaway	00	\$ 229,553.00	22%	\$ 178,434.36
PSG22049	05	Avior	00	\$ 144,646.00	20%	\$ 115,161.52
PSG22050	05	Mizar	00	\$ 99,755.00	17%	\$ 82,457.02
PSG22051	05	Starry Dawn	00	\$ 142,114.00	20%	\$ 114,164.94
PSG22102	05	Big Hill Pond	EA	\$ 138,109.00	24%	\$ 105,307.72
PSG22203	05	PSG22203	00	\$ 119,506.00	24%	\$ 91,375.54

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
PSG23003	05	Dolton	00	\$ 108,152.00	24%	\$ 82,324.16
PSG23007	05	Lil Fern	EA	\$ 22,751.00	23%	\$ 17,412.77
PSG23011	05	Westerly	00	\$ 109,049.00	23%	\$ 83,489.50
PSG23014	05	Chetco	00	\$ 75,538.00	18%	\$ 62,284.04
PSG24010	05	Dillingham	00	\$ 71,319.00	24%	\$ 54,202.44
PSG24018	05	Giland	00	\$ 132,072.00	24%	\$ 100,374.72
PSG24021	05	Element of Allure	00	\$ 356,347.00	23%	\$ 274,276.92
PSG24023	05	Tower Pass	00	\$ 213,130.00	22%	\$ 166,683.82
PSG24024	05	Show and Tell	00	\$ 278,621.00	20%	\$ 222,820.53
PSG24025	05	Curlicue	00	\$ 239,707.00	15%	\$ 202,978.20
PSG24026	05	Alcove	00	\$ 92,742.00	23%	\$ 71,085.48
PSG24028	05	Control Center	00	\$ 108,845.00	21%	\$ 86,140.55
PSG24029	05	PSG24029	00	\$ 170,096.00	20%	\$ 136,608.86
PSG24030	05	Pacific Isle	00	\$ 143,131.00	19%	\$ 115,464.07
PSG24031	05	Catalina Crest	00	\$ 44,194.00	21%	\$ 34,789.79
PSG24032	05	Two Harbors	00	\$ 85,877.00	21%	\$ 67,416.20
PT15303	05	Pirate Cove	EA	\$ 47,961.00	24%	\$ 36,553.16
PT16003	05	Scotts Ridge	EA	\$ 39,455.00	24%	\$ 29,985.80
PT16009	05	Mountain Pass	EA	\$ 85,227.00	24%	\$ 65,128.44
PT16025	05	Keaton Forest	EA	\$ 72,460.00	24%	\$ 55,069.60
PT17007	05	Exploration	EA	\$ 24,763.00	24%	\$ 18,819.88
PT17008	05	Adirondack Trail	EA	\$ 27,259.00	24%	\$ 20,716.84
PT17015	05	Siberian	EA	\$ 50,153.00	24%	\$ 38,116.28
PT17020	05	Timber Ridge	EA	\$ 59,773.00	24%	\$ 45,427.48
PT17032	05	Festival	EA	\$ 58,612.00	24%	\$ 44,545.12
PT18000	05	Harper Bay	EA	\$ 96,711.00	24%	\$ 73,924.06
PT18001	05	Neptune's Nocturne	EA	\$ 87,214.00	24%	\$ 66,367.24
PT18004	05	Joshua Creek	EA	\$ 66,118.00	24%	\$ 50,317.36
PT18006	05	Beacon's Bay	EA	\$ 46,035.00	23%	\$ 35,314.84
PT18018	05	Alchemy	EA	\$ 60,352.00	24%	\$ 45,918.28
PT18023	05	Mossy Hollow	EA	\$ 43,770.00	24%	\$ 33,366.72
PT18024	05	Firefly	EA	\$ 22,588.00	24%	\$ 17,191.28
PT18031	05	Surfs Up	EA	\$ 41,213.00	24%	\$ 31,321.88
PT18317	05	AppleBerry	EA	\$ 93,689.00	23%	\$ 72,152.54
PT18324	05	Xfactor	EA	\$ 58,224.00	23%	\$ 45,036.74
PT19003	05	Landsdowne	EA	\$ 66,118.00	24%	\$ 50,317.36
PT19005	05	Epsilon	EA	\$ 47,210.00	24%	\$ 35,879.60
PT19009	05	Lake Geneva	EA	\$ 23,335.00	24%	\$ 17,785.36
PT19012	05	Oak Creek	EA	\$ 94,165.00	24%	\$ 71,972.18
PT19200	05	Lake Tansi	EA	\$ 75,548.00	23%	\$ 58,097.10
PT20006	05	Meandering Melody	EA	\$ 62,779.00	24%	\$ 47,942.52
PT20008	05	Rainforest	EA	\$ 80,039.00	24%	\$ 60,829.64
PT20009	05	Ringlet	EA	\$ 60,193.00	24%	\$ 45,746.68
PT20011	05	Vortex	EA	\$ 66,708.00	24%	\$ 50,850.36
PT20209	05	Northboro	EA	\$ 61,159.00	23%	\$ 47,030.74
PT21001	05	Little Clipper	EA	\$ 33,035.00	24%	\$ 25,211.88
PT21002	05	Amazes	EA	\$ 187,368.00	24%	\$ 142,399.68
PT21003	05	Gibber Jabber	00	\$ 30,430.00	24%	\$ 23,177.56
PT21004	05	Metamorphosis	EA	\$ 46,903.00	20%	\$ 37,593.11
PT21005	05	Croaker Canyon	EA	\$ 170,856.00	23%	\$ 131,972.56
PT21006	05	Tadpole Tales	EA	\$ 124,573.00	22%	\$ 97,249.88
PT21007	05	Snappy Incline	EA	\$ 76,119.00	24%	\$ 58,133.28
PT21008	05	Picket Play	EA	\$ 77,272.00	24%	\$ 58,828.24
PT21009	05	Timberland	EA	\$ 30,039.00	24%	\$ 22,907.94
PT21010	05	Forget Me Not	EA	\$ 42,552.00	21%	\$ 33,554.80

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
PT21011	05	Tangled Web	EA	\$ 42,249.00	24%	\$ 32,109.24
PT21013	05	Kauai	EA	\$ 28,820.00	24%	\$ 21,953.96
PT21017	05	Intrinsic	EA	\$ 84,179.00	21%	\$ 66,127.58
PT21018	05	Treasure Hollow	00	\$ 84,635.00	20%	\$ 67,507.82
PT21020	05	Pyramid Peak	EA	\$ 46,525.00	22%	\$ 36,210.08
PT21021	05	Huron Peak	EA	\$ 100,444.00	23%	\$ 77,137.76
PT21022	05	Mount Lindsey	EA	\$ 99,295.00	23%	\$ 76,366.04
PT21023	05	Puzzle Pass	EA	\$ 94,073.00	24%	\$ 71,746.92
PT21024	05	Stone Crest	EA	\$ 105,180.00	24%	\$ 80,336.96
PT21028	05	Aloft	EA	\$ 36,357.00	24%	\$ 27,655.71
PT21029	05	Jetstream	EA	\$ 51,320.00	24%	\$ 39,137.20
PT21030	05	Corialis	EA	\$ 65,910.00	24%	\$ 50,259.44
PT21039	05	Jetstream II	EA	\$ 52,374.00	24%	\$ 39,938.24
PT21040	05	Corialis II	EA	\$ 66,964.00	24%	\$ 51,060.48
PT22001	05	Hawks Nest	EA	\$ 41,033.00	24%	\$ 31,185.08
PT22002	05	Quilcene	EA	\$ 51,260.00	22%	\$ 40,194.74
PT22003	05	Wahkeena	EA	\$ 84,349.00	22%	\$ 66,204.40
PT22004	05	Neptune	EA	\$ 105,452.00	21%	\$ 83,234.54
PT22005	05	Saxony	EA	\$ 34,982.00	24%	\$ 26,637.08
PT22006	05	Airborne	EA	\$ 46,823.00	21%	\$ 36,891.74
PT22007	05	Hardwick	EA	\$ 76,395.00	24%	\$ 58,214.92
PT22008	05	Lasalle	EA	\$ 94,771.00	24%	\$ 72,025.96
PT22009	05	Skylab	EA	\$ 74,573.00	23%	\$ 57,566.78
PT22010	05	Gaston	EA	\$ 153,186.00	12%	\$ 134,276.20
PT22012	05	Altair	00	\$ 93,973.00	19%	\$ 75,873.88
PT22013	05	Contempo	00	\$ 167,074.00	14%	\$ 144,140.60
PT22014	05	Tweedy	00	\$ 172,254.00	15%	\$ 146,593.74
PT22016	05	Gallatin	00	\$ 138,134.00	13%	\$ 120,254.88
PT22019	05	Brewster	00	\$ 75,272.00	24%	\$ 57,361.44
PT22020	05	Azwell	00	\$ 69,664.00	24%	\$ 52,976.56
PT22281	05	Space Fort	00	\$ 290,585.00	18%	\$ 238,238.40
PT22283	05	Sparkling Cove	EA	\$ 232,803.00	13%	\$ 201,382.45
PT22284	05	Greenwood	EA	\$ 131,685.00	17%	\$ 109,660.16
PT22285	05	Cape Venus	EA	\$ 127,932.00	16%	\$ 107,195.52
PT22286	05	Forest Garden	EA	\$ 79,398.00	17%	\$ 66,208.96
PT23000	05	PT23000	00	\$ 12,049.00	24%	\$ 9,157.24
PT23001	05	PT23001	00	\$ 19,931.00	17%	\$ 16,615.28
PT23002	05	Coakley	EA	\$ 25,005.00	24%	\$ 19,054.56
PT23003	05	Donnovan	00	\$ 155,665.00	23%	\$ 119,337.48
PT23004	05	Elliot	00	\$ 112,074.00	24%	\$ 85,334.16
PT23005	05	Fletcher	00	\$ 59,336.00	24%	\$ 45,095.36
PT23006	05	Garnett	EA	\$ 45,856.00	24%	\$ 35,009.44
PT23007	05	Higgins	00	\$ 63,792.00	24%	\$ 48,791.40
PT23008	05	Interval	00	\$ 63,067.00	21%	\$ 50,083.36
PT23009	05	Jasper	EA	\$ 35,927.00	20%	\$ 28,650.02
PT23013	05	Rope Jungle	00	\$ 163,339.00	20%	\$ 130,540.64
PT23014	05	Wiggle About	00	\$ 80,196.00	23%	\$ 61,887.96
PT23015	05	Top the Top	EA	\$ 134,307.00	24%	\$ 102,243.24
PT23016	05	Greenwood without Playful Landscapes	EA	\$ 89,538.00	17%	\$ 74,256.68
PT23017	05	Cape Venus without Playful Landscapes	EA	\$ 107,727.00	16%	\$ 90,223.32
PT23018	05	Snow Globe	EA	\$ 32,669.00	24%	\$ 24,828.44
PT23019	05	Flower Bed	EA	\$ 218,517.00	18%	\$ 179,530.34
PT23020	05	Rope Flower	EA	\$ 149,797.00	18%	\$ 122,678.78
PT24016	05	Cardinal Perch	00	\$ 51,662.00	22%	\$ 40,256.96
PT24017	05	Renewed Energy	00	\$ 51,210.00	20%	\$ 41,044.61

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
PT24018	05	PT24018	00	\$ 83,764.00	18%	\$ 68,942.85
PT24020	05	Early to Rise	00	\$ 20,617.00	23%	\$ 15,838.84
PT24021	05	PT24021	00	\$ 22,541.00	22%	\$ 17,587.00
PT24022	05	Soundwaves	00	\$ 44,193.00	17%	\$ 36,556.24
PT24023	05	Cloud Nine	00	\$ 76,867.00	22%	\$ 60,152.96
PTG15303	05	Pirate Cove	EA	\$ 47,961.00	24%	\$ 36,553.16
PTG16003	05	Scotts Ridge	EA	\$ 39,455.00	24%	\$ 29,985.80
PTG16009	05	Mountain Pass	EA	\$ 85,227.00	24%	\$ 65,128.44
PTG16025	05	Keaton Forest	EA	\$ 72,460.00	24%	\$ 55,069.60
PTG17007	05	Exploration	EA	\$ 24,763.00	24%	\$ 18,819.88
PTG17008	05	Adirondack Trail	EA	\$ 27,259.00	24%	\$ 20,716.84
PTG17015	05	Siberian	EA	\$ 50,153.00	24%	\$ 38,116.28
PTG17020	05	Timber Ridge	EA	\$ 59,773.00	24%	\$ 45,427.48
PTG17032	05	Festival	EA	\$ 58,612.00	24%	\$ 44,545.12
PTG18000	05	Harper Bay	EA	\$ 96,711.00	24%	\$ 73,924.06
PTG18001	05	Neptune's Nocturne	EA	\$ 87,214.00	24%	\$ 66,367.24
PTG18004	05	Joshua Creek	EA	\$ 66,118.00	24%	\$ 50,317.36
PTG18006	05	Beacon's Bay	EA	\$ 46,035.00	23%	\$ 35,314.84
PTG18018	05	Alchemy	EA	\$ 60,352.00	24%	\$ 45,918.28
PTG18023	05	Mossy Hollow	EA	\$ 43,770.00	24%	\$ 33,366.72
PTG18024	05	Firefly	EA	\$ 22,588.00	24%	\$ 17,191.28
PTG18031	05	Surfs Up	EA	\$ 41,213.00	24%	\$ 31,321.88
PTG18317	05	AppleBerry	EA	\$ 93,689.00	23%	\$ 72,152.54
PTG18324	05	Xfactor	EA	\$ 58,224.00	23%	\$ 45,036.74
PTG19003	05	Landsdowne	EA	\$ 66,118.00	24%	\$ 50,317.36
PTG19005	05	Epsilon	EA	\$ 47,210.00	24%	\$ 35,879.60
PTG19009	05	Lake Geneva	EA	\$ 23,335.00	24%	\$ 17,785.36
PTG19012	05	Oak Creek	EA	\$ 94,165.00	24%	\$ 71,972.18
PTG19200	05	Lake Tansi	EA	\$ 75,548.00	23%	\$ 58,097.10
PTG20006	05	Meandering Melody	EA	\$ 62,779.00	24%	\$ 47,942.52
PTG20008	05	Rainforest	EA	\$ 80,039.00	24%	\$ 60,829.64
PTG20009	05	Ringlet	EA	\$ 60,193.00	24%	\$ 45,746.68
PTG20011	05	Vortex	EA	\$ 66,708.00	24%	\$ 50,850.36
PTG20209	05	Northboro	EA	\$ 61,159.00	23%	\$ 47,030.74
PTG21001	05	Little Clipper	EA	\$ 33,035.00	24%	\$ 25,211.88
PTG21002	05	Amazes	EA	\$ 187,368.00	24%	\$ 142,399.68
PTG21003	05	Gibber Jabber	00	\$ 30,430.00	24%	\$ 23,177.56
PTG21004	05	Metamorphosis	EA	\$ 46,903.00	20%	\$ 37,593.11
PTG21005	05	Croaker Canyon	EA	\$ 170,856.00	23%	\$ 131,972.56
PTG21006	05	Tadpole Tales	EA	\$ 124,573.00	22%	\$ 97,249.88
PTG21007	05	Snappy Incline	EA	\$ 76,119.00	24%	\$ 58,133.28
PTG21008	05	Picket Play	EA	\$ 77,272.00	24%	\$ 58,828.24
PTG21009	05	Timberland	EA	\$ 30,039.00	24%	\$ 22,907.94
PTG21010	05	Forget Me Not	EA	\$ 42,552.00	21%	\$ 33,554.80
PTG21011	05	Tangled Web	EA	\$ 42,488.00	24%	\$ 32,290.88
PTG21013	05	Kauai	EA	\$ 28,820.00	24%	\$ 21,953.96
PTG21017	05	Intrinsic	EA	\$ 84,179.00	21%	\$ 66,127.58
PTG21018	05	Treasure Hollow	00	\$ 84,635.00	20%	\$ 67,507.82
PTG21020	05	Pyramid Peak	EA	\$ 46,525.00	22%	\$ 36,210.08
PTG21021	05	Huron Peak	EA	\$ 100,444.00	23%	\$ 77,137.76
PTG21022	05	Mount Lindsey	EA	\$ 99,295.00	23%	\$ 76,366.04
PTG21023	05	Puzzle Pass	EA	\$ 94,073.00	24%	\$ 71,746.92
PTG21024	05	Stone Crest	EA	\$ 105,180.00	24%	\$ 80,336.96
PTG21028	05	Aloft	EA	\$ 36,357.00	24%	\$ 27,655.71
PTG21029	05	Jetstream	EA	\$ 51,320.00	24%	\$ 39,137.20

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
PTG21030	05	Corialis	EA	\$ 65,910.00	24%	\$ 50,259.44
PTG21039	05	Jetstream II	EA	\$ 52,374.00	24%	\$ 39,938.24
PTG21040	05	Corialis II	EA	\$ 66,964.00	24%	\$ 51,060.48
PTG22001	05	Hawks Nest	EA	\$ 41,033.00	24%	\$ 31,185.08
PTG22002	05	Quilcene	EA	\$ 51,260.00	22%	\$ 40,194.74
PTG22003	05	Wahkeena	EA	\$ 84,349.00	22%	\$ 66,204.40
PTG22004	05	Neptune	EA	\$ 105,452.00	21%	\$ 83,234.54
PTG22005	05	Saxony	EA	\$ 35,032.00	24%	\$ 26,675.08
PTG22006	05	Airborne	EA	\$ 46,898.00	21%	\$ 36,948.74
PTG22007	05	Hardwick	EA	\$ 76,428.00	24%	\$ 58,240.00
PTG22008	05	Lasalle	EA	\$ 94,877.00	24%	\$ 72,106.52
PTG22009	05	Skylab	EA	\$ 74,673.00	23%	\$ 57,642.78
PTG22010	05	Gaston	EA	\$ 153,186.00	12%	\$ 134,276.20
PTG22012	05	Altair	00	\$ 94,115.00	19%	\$ 75,981.80
PTG22013	05	Contempo	00	\$ 167,107.00	14%	\$ 144,165.68
PTG22014	05	Tweedy	00	\$ 172,320.00	15%	\$ 146,643.90
PTG22016	05	Gallatin	00	\$ 138,167.00	13%	\$ 120,279.96
PTG22019	05	Brewster	00	\$ 75,305.00	24%	\$ 57,386.52
PTG22020	05	Azwell	00	\$ 69,712.00	24%	\$ 53,013.04
PTG22281	05	Space Fort	00	\$ 290,585.00	18%	\$ 238,238.40
PTG22283	05	Sparkling Cove	EA	\$ 232,803.00	13%	\$ 201,382.45
PTG22284	05	Greenwood	EA	\$ 131,685.00	17%	\$ 109,660.16
PTG22285	05	Cape Venus	EA	\$ 127,958.00	16%	\$ 107,215.28
PTG22286	05	Forest Garden	EA	\$ 79,398.00	17%	\$ 66,208.96
PTG23000	05	PTG23000	00	\$ 12,049.00	24%	\$ 9,157.24
PTG23001	05	PTG23001	00	\$ 19,931.00	17%	\$ 16,615.28
PTG23002	05	Coakley	EA	\$ 25,005.00	24%	\$ 19,054.56
PTG23003	05	Donnovan	00	\$ 155,665.00	23%	\$ 119,337.48
PTG23004	05	Elliot	00	\$ 112,074.00	24%	\$ 85,334.16
PTG23005	05	Fletcher	00	\$ 59,336.00	24%	\$ 45,095.36
PTG23006	05	Garnett	EA	\$ 45,856.00	24%	\$ 35,009.44
PTG23007	05	Higgins	00	\$ 63,792.00	24%	\$ 48,791.40
PTG23008	05	Interval	00	\$ 63,067.00	21%	\$ 50,083.36
PTG23009	05	Jasper	EA	\$ 35,927.00	20%	\$ 28,650.02
PTG23013	05	Rope Jungle	00	\$ 163,339.00	20%	\$ 130,540.64
PTG23014	05	Wiggle About	00	\$ 80,385.00	23%	\$ 62,031.60
PTG23015	05	Top the Top	EA	\$ 134,406.00	24%	\$ 102,318.48
PTG23016	05	Greenwood without Playful Landscapes	EA	\$ 89,538.00	17%	\$ 74,256.68
PTG23017	05	Cape Venus without Playful Landscapes	EA	\$ 107,753.00	16%	\$ 90,243.08
PTG23018	05	Snow Globe	EA	\$ 32,669.00	24%	\$ 24,828.44
PTG23019	05	Flower Bed	EA	\$ 218,517.00	18%	\$ 179,530.34
PTG23020	05	Rope Flower	EA	\$ 149,845.00	18%	\$ 122,715.26
PTG24016	05	Cardinal Perch	00	\$ 51,728.00	22%	\$ 40,307.12
PTG24017	05	Renewed Energy	00	\$ 51,231.00	20%	\$ 41,060.57
PTG24018	05	PTG24018	00	\$ 83,764.00	18%	\$ 68,942.85
PTG24020	05	Early to Rise	00	\$ 20,617.00	23%	\$ 15,838.84
PTG24021	05	PTG24021	00	\$ 22,558.00	22%	\$ 17,599.92
PTG24022	05	Soundwaves	00	\$ 44,193.00	17%	\$ 36,556.24
PTG24023	05	Cloud Nine	00	\$ 76,901.00	22%	\$ 60,178.80
SM1029	16	Base Plate Pkg-1.029"Od	EA	\$ 143.00	9%	\$ 130.13
SS1464	52	Enclosed Tot 5"/8' High	EA	\$ 497.00	16%	\$ 417.48
SS1467	52	Super Seat 2 - 5"/8' High	EA	\$ 464.00	16%	\$ 389.76
SS1468	52	Belt Seat 5"/8' High	EA	\$ 419.00	16%	\$ 351.96
SS1469	52	Enclosed Tot 2 3/8"/8' High	EA	\$ 488.00	16%	\$ 409.92
SS1470	54	Enclosed Tot 3 1/2"/8' High	EA	\$ 495.00	9%	\$ 450.45

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
SS1477	49	Super Seat 2 2 3/8"/8' & 10' High	EA	\$ 497.00	16%	\$ 417.48
SS1479	52	Super Seat 2-3 1/2"/8' & 10' High	EA	\$ 506.00	16%	\$ 425.04
SS1481	49	Belt Seat 2 3/8"/8' & 10' High	EA	\$ 442.00	16%	\$ 371.28
SS1483	52	Belt Seat 3 1/2"/8' & 10' High	EA	\$ 448.00	16%	\$ 376.32
SS1750	48	5" Zero-G Chair (5-12)-Stainless	EA	\$ 878.00	6%	\$ 825.32
SS1752	48	5" Zero-G Chair (2-5)-Stainless	EA	\$ 836.00	6%	\$ 785.84
SS1757	48	5" Zero-G Chair (5-12)-Stainless	EA	\$ 878.00	6%	\$ 825.32
SS1758	48	5" Zero-G Chair (2-5)-Stainless	EA	\$ 836.00	6%	\$ 785.84
SS4953	49	Belt Seat (5" OD) - SS	EA	\$ 457.00	16%	\$ 383.88
SS4954	52	Super Seat 2 (5" OD) - SS	EA	\$ 507.00	16%	\$ 425.88
SS4955	49	Nexgen Seat 2 (5" OD) - SS	EA	\$ 580.00	16%	\$ 487.20
SS5004	54	3 1/2" Antiwrap Adaptive Seat-Ss	EA	\$ 1,022.00	9%	\$ 930.02
SS5008	48	3 1/2" Antiwrap Zero-G (5-12)-Ss	EA	\$ 1,239.00	6%	\$ 1,164.66
SS5009	48	3 1/2" Antiwrap Zero-G (5-12)-Ss	EA	\$ 1,315.00	6%	\$ 1,236.10
SS5011	48	3 1/2" Antiwrap Zero-G (2-5)-Ss	EA	\$ 1,196.00	6%	\$ 1,124.24
SS5014	52	3 1/2" Antiwrap Super Seat2-Stainless	EA	\$ 855.00	16%	\$ 718.20
SS5015	52	3 1/2" Antiwrap Super Seat2-Stainless	EA	\$ 894.00	16%	\$ 750.96
SS5017	52	3 1/2" Antiwrap Enclosed Tot-Stainless	EA	\$ 881.00	16%	\$ 740.04
SS5020	52	3 1/2" Antiwrap Belt Seat-Stainless	EA	\$ 817.00	16%	\$ 686.28
SS5021	52	3 1/2" Antiwrap Belt Seat-Stainless	EA	\$ 857.00	16%	\$ 719.88
SS5023	54	3 1/2" Antiwrap Enclosed Tot-Stainless	EA	\$ 860.00	9%	\$ 782.60
SS5025	52	3 1/2" Antiwrap Belt Seat-Stainless	EA	\$ 816.00	16%	\$ 685.44
SS5029	52	3 1/2" Antiwrap Super Seat2-Stainless	EA	\$ 875.00	16%	\$ 735.00
SS5039	48	3 1/2" Antiwrap Zero-G (5-12)-Ss	EA	\$ 1,239.00	6%	\$ 1,164.66
SS5040	48	3 1/2" Antiwrap Zero-G (5-12)-Ss	EA	\$ 1,315.00	6%	\$ 1,236.10
SS5042	48	3 1/2" Antiwrap Zero-G (2-5)-Ss	EA	\$ 1,196.00	6%	\$ 1,124.24
SS5058	42	Arch Swing (SS)	EA	\$ 8,997.00	16%	\$ 7,557.48
SS5059	42	Double Arch Swing (SS)	EA	\$ 17,302.00	16%	\$ 14,533.68
SS5208	42	Saucer Swing (SS)	EA	\$ 7,399.00	16%	\$ 6,215.16
SS7255	54	Adaptive Seat (5"/8' High)	EA	\$ 638.00	9%	\$ 580.58
SS8531	54	Adaptive Seat (2 3/8"/ 8' High)	EA	\$ 625.00	9%	\$ 568.75
SS8537	54	Adaptive Seat (3 1/2" /8' High)	EA	\$ 635.00	9%	\$ 577.85
SS8550	48	2 3/8" Zero-G Chair (5-12)-Stainless	EA	\$ 871.00	6%	\$ 818.74
SS8551	48	2 3/8" Zero-G Chair (5-12)-Stainless	EA	\$ 946.00	6%	\$ 889.24
SS8552	48	3 1/2" Zero-G Chair (5-12)-Stainless	EA	\$ 878.00	6%	\$ 825.32
SS8553	48	3 1/2" Zero-G Chair (5-12)-Stainless	EA	\$ 951.00	6%	\$ 893.94
SS8554	48	2 3/8" Zero-G Chair (2-5)-Stainless	EA	\$ 832.00	6%	\$ 782.08
SS8555	48	3 1/2" Zero-G Chair (2-5)-Stainless	EA	\$ 836.00	6%	\$ 785.84
SS8556	48	2 3/8" Zero-G Chair (5-12)-Stainless	EA	\$ 871.00	6%	\$ 818.74
SS8557	48	2 3/8" Zero-G Chair (5-12)-Stainless	EA	\$ 946.00	6%	\$ 889.24
SS8558	48	3 1/2" Zero-G Chair (5-12)-Stainless	EA	\$ 878.00	6%	\$ 825.32
SS8559	48	3 1/2" Zero-G Chair (5-12)-Stainless	EA	\$ 951.00	6%	\$ 893.94
SS8560	48	2 3/8" Zero-G Chair (2-5)-Stainless	EA	\$ 832.00	6%	\$ 782.08
SS8561	48	3 1/2" Zero-G Chair (2-5)-Stainless	EA	\$ 836.00	6%	\$ 785.84
SS8695	49	Enclosed Tot 2 3/8"/8' High W/Clevis	EA	\$ 506.00	16%	\$ 425.04
SS8696	52	Encl Tot Seat 3 1/2"/8' High W/Clevis	EA	\$ 516.00	16%	\$ 433.44
SS8904	49	Super Seat 2 2 2/8"/8' High W/Clevis	EA	\$ 482.00	16%	\$ 404.88
SS8905	49	Super Seat 2 3/8"/10' High W/Clevis	EA	\$ 520.00	16%	\$ 436.80
SS8906	52	Super Seat 2-3 1/2"/8' High W/Clevis	EA	\$ 490.00	16%	\$ 411.60
SS8907	52	Super Seat 2 3-1/2"(8907)	EA	\$ 527.00	16%	\$ 442.68
SS8908	49	Belt Seat 2 3/8"/8' High W/Clevis	EA	\$ 424.00	16%	\$ 356.16
SS8909	42	Belt Seat 2 3/8"Od S.S.	EA	\$ 466.00	16%	\$ 391.44
SS8910	52	Belt Seat 3 1/2" /8' W/Clevis	EA	\$ 433.00	16%	\$ 363.72
SS8911	49	Belt Seat 3 1/2" 10' High W/Clevis	EA	\$ 471.00	16%	\$ 395.64
SS8914	49	Enclosed Tot 5"/8' High W/Clevis	EA	\$ 519.00	16%	\$ 435.96

GAMETIME PARK & PLAYGROUND EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
SS8917	49	Super Seat 2 - 5"/8' High 2/Clevis	EA	\$ 482.00	16%	\$ 404.88
SS8918	49	Belt Seat 5" /8' High W/Clevis	EA	\$ 435.00	16%	\$ 365.40
T03861	40	Tru-Loc Panel Attach	EA	\$ 42.00	6%	\$ 39.48
V0029	46	Swing Seat W/Anti-Wrap	EA	\$ 1,112.00	16%	\$ 934.08
W03861	32	Tru-Loc Panel Attach	EA	\$ 39.00	3%	\$ 37.83
W63519	16	Panel Attachment	EA	\$ 38.00	9%	\$ 34.58
X18590	16	C/O For X18589	EA	\$ 409.00	9%	\$ 372.19
XS15300	05	Link's Quest	EA	\$ 25,728.00	24%	\$ 19,553.28
XS15301	05	Zoo Adventure	EA	\$ 42,330.00	24%	\$ 32,170.80
XS15304	05	Congaree	EA	\$ 47,306.00	24%	\$ 35,952.56
XS15313	05	Shaded Nook	EA	\$ 40,098.00	24%	\$ 30,474.48
XS17201	05	Tyke Track	EA	\$ 66,030.00	24%	\$ 50,182.80
XS18001	05	Scott's Adventure	EA	\$ 31,056.00	24%	\$ 23,602.56
XS19000	05	Carlisle	EA	\$ 73,947.00	24%	\$ 56,199.72
XS20000	05	Zig Zag	EA	\$ 171,562.00	24%	\$ 130,387.12
XS21000	05	Threefold	EA	\$ 71,240.00	24%	\$ 54,142.40
XS21001	05	Sparkler	EA	\$ 91,539.00	24%	\$ 69,569.64
XS21002	05	Hot Lava	EA	\$ 80,422.00	24%	\$ 61,120.72
XS21005	05	Lady Lex	EA	\$ 86,521.00	24%	\$ 65,755.96
XS21008	05	Jungle Jen	EA	\$ 78,223.00	23%	\$ 60,455.08
XS21013	05	Tangle Tour	EA	\$ 59,588.00	23%	\$ 46,161.28
XS22000	05	Luray	00	\$ 63,724.00	23%	\$ 48,762.48
XS22001	05	XS22001	00	\$ 61,976.00	24%	\$ 47,101.76
XS22002	05	XS22002	00	\$ 70,146.00	24%	\$ 53,310.96
XS22003	05	Jenolan	00	\$ 75,366.00	24%	\$ 57,521.52
XS23000	05	Alvaro	EA	\$ 33,064.00	21%	\$ 26,168.14
XS23001	05	Bingham	EA	\$ 33,772.00	20%	\$ 26,899.18
XS23002	05	Challis	EA	\$ 47,955.00	24%	\$ 36,593.64
Z03650	16	Tru-Loc	EA	\$ 45.00	9%	\$ 40.95
Z63515	16	Power Lock Base	EA	\$ 28.80	9%	\$ 26.20
Z63517	16	Power Lock Cap	EA	\$ 45.00	9%	\$ 40.95

BigToys Play Equipment 2024 OMNIA Contract Discount: 6%			
Part No.	Material Type	Description	MSRP*
BT5518	Wood	LEGACY	\$ 80,568
MBT5518	Metal/Plastic	LEGACY	\$ 91,556
BT804	Wood	HICKORY	\$ 50,734
MBT804	Metal/Plastic	HICKORY	\$ 57,013
BT806	Wood	CEDAR	\$ 55,909
MBT806	Metal/Plastic	CEDAR	\$ 68,162
BT807	Wood	PINE	\$ 80,456
MBT807	Metal/Plastic	PINE	\$ 96,867
BT11181	Wood	UNITY -ACCESSIBLE	\$ 47,508
MBT11181	Metal/Plastic	UNITY -ACCESSIBLE	\$ 56,679
BT4805	Wood	LEGEND	\$ 54,425
MBT4805	Metal/Plastic	LEGEND	\$ 63,951
BT900	Wood	RAINIER	\$ 16,415
MBT900	Metal/Plastic	RAINIER	\$ 17,008
BT2900	Wood	RETREAT	\$ 38,887
MBT2900	Metal/Plastic	RETREAT	\$ 45,402
BT916	Wood	MAUNA LOA	\$ 50,771
MBT916	Metal/Plastic	MAUNA LOA	\$ 50,871
BT222	Wood	CONUNDRUM	\$ 80,766
MBT222	Metal/Plastic	CONUNDRUM	\$ 95,954
BT223	Wood	CONTINUUM	\$ 91,593
MBT223	Metal/Plastic	CONTINUUM	\$ 99,930
BT2610	Wood	ACHIEVER	\$ 45,099
MBT2610	Metal/Plastic	ACHIEVER	\$ 51,094
BT34161	Wood	PINNACLE - ACCESSIBLE	\$ 32,968
MBT34161	Metal/Plastic	PINNACLE - ACCESSIBLE	\$ 38,965
BT217	Wood	QUADRANT	\$ 53,935
MBT217	Metal/Plastic	QUADRANT	\$ 51,701
BT218	Wood	SUNDIAL	\$ 140,822
MBT218	Metal/Plastic	SUNDIAL	\$ 163,270
BT212	Wood	CRISS CROSS	\$ 20,542
MBT212	Metal/Plastic	CRISS CROSS	\$ 20,275
BT21071	Wood	ESCAPADE - ACCESSIBLE	\$ 22,610
MBT21071	Metal/Plastic	ESCAPADE - ACCESSIBLE	\$ 26,094
BT210	Wood	CANYON	\$ 29,762
MBT210	Metal/Plastic	CANYON	\$ 33,931
BT209	Wood	CASTAWAY	\$ 44,015
MBT209	Metal/Plastic	CASTAWAY	\$ 48,274
BT226	Wood	EVERGLADE	\$ 38,631
MBT226	Metal/Plastic	EVERGLADE	\$ 46,155
BT213	Wood	ASCEND	\$ 42,540
MBT213	Metal/Plastic	ASCEND	\$ 46,835
BT221	Wood	ARCHWAY	\$ 50,215
MBT221	Metal/Plastic	ARCHWAY	\$ 59,266
BT220	Wood	OVERPASS	\$ 54,584
MBT220	Metal/Plastic	OVERPASS	\$ 63,305
BT225	Wood	BRIDGE STATION	\$ 61,438
MBT225	Metal/Plastic	BRIDGE STATION	\$ 69,303
BT216	Wood	KINGDOM	\$ 60,088
MBT216	Metal/Plastic	KINGDOM	\$ 67,974
BT219	Wood	CANOPY	\$ 78,720
MBT219	Metal/Plastic	CANOPY	\$ 90,794

BigToys Play Equipment 2024 OMNIA Contract Discount: 6%			
Part No.	Material Type	Description	MSRP*
BT214	Wood	SHERPA	\$ 92,223
MBT214	Metal/Plastic	SHERPA	\$ 99,523
BT211	Wood	ROBINSON	\$ 68,566
MBT211	Metal/Plastic	ROBINSON	\$ 77,158
BT3800	Wood	PIONEER	\$ 60,140
MBT3800	Metal/Plastic	PIONEER	\$ 69,271
BT2608	Wood	MOUNTAINEER	\$ 39,174
MBT2608	Metal/Plastic	MOUNTAINEER	\$ 44,095
BT802	Wood	HAWTHORNE	\$ 30,379
MBT802	Metal/Plastic	HAWTHORNE	\$ 35,752
BT25041	Wood	VISTA - ACCESSIBLE	\$ 38,674
MBT25041	Metal/Plastic	VISTA - ACCESSIBLE	\$ 45,952
BT402	Metal/Plastic	NORTH STAR	\$ 16,787
BT412	Metal/Plastic	TREK	\$ 50,097
BT409	Metal/Plastic	PEAK ADVENTURE	\$ 41,854
BT404	Metal/Plastic	COLUMBUS	\$ 22,074
BT403	Metal/Plastic	SEEKER	\$ 17,652
BT407	Metal/Plastic	NINA	\$ 19,835
BT405	Metal/Plastic	PINTA	\$ 26,642
BT401	Metal/Plastic	VOYAGE	\$ 33,487
BT408	Metal/Plastic	MAGELLAN	\$ 21,712
BT410	Metal/Plastic	GLOBAL	\$ 13,770
ME05		ROCK 'N CROSS	\$ 11,683
ME08		EPICENTER	\$ 16,208
BT002		WHIRL & TWIRL	\$ 928
BT003		WHIRL & TWIRL WITH CLICKER	\$ 928
MBT410		SYNCHRO SPINNER	\$ 1,567
MBT423		SPORT DISK	\$ 1,655
MBT427		SPORT BOARD	\$ 3,310
MBT430		SYNCHRO POD	\$ 697
BT440		MINI CYCLONE	\$ 2,168
BT441		CYCLONE	\$ 4,080
EC625		MOVING TUNNELS	\$ 2,009
BT268		PLAYSHELL FORT 8-SIDED BLUE	\$ 6,953
BT278		PLAYSHELL CIRCULAR CLIMBER	\$ 3,207
BT254		PLAYSHELL AMPHITHEATER	\$ 7,001
BT124	Wood	CHINNING BARS	\$ 2,009
MBT124	Metal/Plastic	CHINNING BARS	\$ 1,924
BT366	Wood	HANDRING MAZE	\$ 8,182
MBT366	Metal/Plastic	HANDRING MAZE	\$ 9,028
BT376	Wood	HANDRING TRAVERSE 5 RING	\$ 5,870
MBT376	Metal/Plastic	HANDRING TRAVERSE 5 RING	\$ 6,789
BT396	Wood	HANDRING TRAVERSE 13 RING	\$ 9,620
MBT396	Metal/Plastic	HANDRING TRAVERSE 13 RING	\$ 10,777
BT457	Wood	TRACKRIDE W/O PLATFORMS	\$ 5,035
MBT457	Metal/Plastic	TRACKRIDE W/O PLATFORMS	\$ 5,267
BT516	Wood	OVERHEAD WAVE LADDER FREESTANDING	\$ 5,833
MBT516	Metal/Plastic	OVERHEAD WAVE LADDER FREESTANDING	\$ 6,128
BT566	Wood	OVERHEAD CURVED LADDER FREESTANDING	\$ 6,582
MBT566	Metal/Plastic	OVERHEAD CURVED LADDER FREESTANDING	\$ 8,360
BT776	Wood	SKYGAME 3 RAILS FREESTANDING	\$ 9,955
MBT776	Metal/Plastic	SKYGAME 3 RAILS FREESTANDING	\$ 10,271
BT786	Wood	SKYGAME 5-RAIL FREESTANDING	\$ 11,149

BigToys Play Equipment 2024 OMNIA Contract Discount: 6%			
Part No.	Material Type	Description	MSRP*
MBT786	Metal/Plastic	SKYGAME 5-RAIL FREESTANDING	\$ 12,184
BT260		CHATTER BUG	\$ 1,317
BT264		FUNNY BONES-6 PLAYSHELL (5-12)	\$ 2,190
BT100A	Wood	INVENT-A-GAME - FREESTANDING	\$ 841
MBT100A	Metal/Plastic	INVENT-A-GAME - FREESTANDING	\$ 981
BT520	Wood	PLAYPOD MAZE COMPACT	\$ 6,936
MBT520	Metal/Plastic	PLAYPOD MAZE COMPACT	\$ 7,365
BT525	Wood	PLAYPOD MAZE (Not shown in catalog)	\$ 8,821
MBT525	Metal/Plastic	PLAYPOD MAZE	\$ 9,000
BT530	Wood	PLAYPOD MAZE CURVED (Not shown in catalog)	\$ 11,288
MBT530	Metal/Plastic	PLAYPOD MAZE CURVED	\$ 11,793
BT535	Wood	PLAYPOD TRAVERSE COMPACT	\$ 4,680
MBT535	Metal/Plastic	PLAYPOD TRAVERSE COMPACT	\$ 4,979
BT545	Wood	PLAYPOD TRAVERSE CURVED	\$ 6,048
MBT545	Metal/Plastic	PLAYPOD TRAVERSE CURVED	\$ 6,401
EC105	Wood	BALANCE BEAMS	\$ 448
MEC105	Metal/Plastic	BALANCE BEAMS	\$ 484
11009B		PLAYPOD PEDESTAL 6"	\$ 324
11010B		PLAYPOD PEDESTAL 12"	\$ 333
11011B		PLAYPOD PEDESTAL 18"	\$ 360
11012B		PLAYPOD PEDESTAL 24"	\$ 376
86018		Inline Single Bay Swing 8'	\$ 1,852
86020		Accessible Inline Single Bay Swing 8'	\$ 2,296
86022		Inline Single Bay Swing 10'	\$ 2,279
86019		Additional Bay 8'	\$ 1,301
MEC416	Metal/Plastic	GARDEN BRIDGE	\$ 2,135
EC022	Wood	GREEN THUMB PLANTER BOX	\$ 1,247
MEC022	Metal/Plastic	GREEN THUMB PLANTER BOX	\$ 1,397
EC023	Wood	GREEN THUMB POTTING SHED	\$ 5,337
MEC023	Metal/Plastic	GREEN THUMB POTTING SHED	\$ 6,048
EC123	Wood	GARDEN BED	\$ 605
EC037		TELESCOPE - FREESTANDING	\$ 351
EC039	Wood	SEASONS PANEL - FREESTANDING	\$ 1,373
MEC039	Metal/Plastic	SEASONS PANEL - FREESTANDING	\$ 1,338
EC041	Wood	US MAP PANEL - FREESTANDING	\$ 1,353
MEC041	Metal/Plastic	US MAP PANEL - FREESTANDING	\$ 1,301
EC006	Wood	WEATHER PANEL - FREESTANDING	\$ 1,338
MEC006	Metal/Plastic	WEATHER PANEL - FREESTANDING	\$ 1,283
MEC240	Metal/Plastic	EXPLORATION & DISCOVERY TABLE	\$ 802
MEC220	Metal/Plastic	DOUBLE INVESTIGATE TABLE	\$ 1,844
MEC014	Metal/Plastic	TRIPLE WATERWAY	\$ 4,092
MEC049	Metal/Plastic	DOUBLE WATERWAY	\$ 2,847
EC100	Wood	SUN SHELTER SANDBOX 8' SQUARE	\$ 6,048
EC121	Wood	SANDBOX 10' SQUARE (exc. sandy falls rock)	\$ 5,555
EC125	Wood	SANDBOX 15' OCTAGON (exc. sandy falls rock)	\$ 6,937
EC124		ELEVATED SAND TABLE (Not shown in catalog)	\$ 2,131
EC129		SCOOP DIGGER	\$ 1,480
EC129A		ACCESSIBLE SCOOP DIGGER	\$ 1,504
MEC235		WATER PUMP	\$ 1,407
MEC248		WATER PUMP (SURFACE MOUNT)	\$ 1,407
EC610		WATER TABLE	\$ 624
MEC008	Metal/Plastic	LEARNING PUDDLE	\$ 1,301
MEC026	Metal/Plastic	ACCESSIBLE LEARNING PUDDLE	\$ 5,515

BigToys Play Equipment 2024 OMNIA Contract Discount: 6%			
Part No.	Material Type	Description	MSRP*
MEC750		IMBARIMBA* (Carrolton, GA)	\$ 7,189
MEC752		MERRY* (Carrolton, GA)	\$ 4,519
MEC753		PIPER* (Carrolton, GA)	\$ 4,509
MEC754		GRIFFIN* (Carrolton, GA)	\$ 5,289
MEC755		PEGASUS* (Carrolton, GA)	\$ 6,999
MEC756		WEENOTES PKG* (Carrolton, GA)	\$ 13,309
MEC757		MELODY* (Carrolton, GA)	\$ 2,909
MEC758		RHYTHM* (Carrolton, GA)	\$ 2,909
EC029	Wood	WHISTLE - FREESTANDING	\$ 745
MEC029	Metal/Plastic	WHISTLE - FREESTANDING	\$ 654
EC031		RAINWHEEL - FREESTANDING	\$ 328
EC032	Wood	CHIME PANEL - FREESTANDING	\$ 2,190
MEC032	Metal/Plastic	CHIME PANEL - FREESTANDING	\$ 2,154
EC110	Wood	XYLOPHONE	\$ 2,671
MEC110	Metal/Plastic	XYLOPHONE	\$ 2,671
EC007	Wood	ROCKIN' DRUM - FREESTANDING	\$ 713
MEC007	Metal/Plastic	ROCKIN' DRUM - FREESTANDING	\$ 689
MEC751		TUNED DRUMS (Toddler) - INGROUND MOUNT* (Carrolton, GA)	\$ 4,349
MEC213		TRIPLE DRUM TABLE (IN-GROUND)* (Charlotte, NC)	\$ 2,372
MEC214		TRIPLE DRUM TABLE (PORTABLE)* (Charlotte, NC) (Not shown in catalog)	\$ 2,459
MEC254		SERENADE (In-Ground, Recycled Posts) (Carrolton, GA)	\$ 6,969
EC038	Wood	SIGN LANGUAGE PANEL - FREESTANDING	\$ 1,016
MEC038	Metal/Plastic	SIGN LANGUAGE PANEL - FREESTANDING	\$ 981
EC036		TALK TUBES - FREESTANDING	\$ 723
EC045	Wood	OBJECT RECOGNITION PANEL - FREESTANDING	\$ 1,817
MEC045	Metal/Plastic	OBJECT RECOGNITION PANEL - FREESTANDING	\$ 1,745
EC004	Wood	FIND 'N SEEK - FREESTANDING	\$ 875
MEC004	Metal/Plastic	FIND 'N SEEK - FREESTANDING	\$ 924
M59006	Plastic	5' PLAYHOUSE	\$ 5,976
M50007	Plastic	6' PLAYHOUSE	\$ 7,824
M59004	Plastic	PLAYHOUSE SINK	\$ 500
M59008	Plastic	PLAYHOUSE STOVE	\$ 596
M59014	Plastic	5' PLAYHOUSE SINK/STOVE COMBO	\$ 855
M59018	Plastic	6' PLAYHOUSE SINK/STOVE COMBO	\$ 855
M59017	Plastic	PLAYHOUSE FLOWERBOX	\$ 645
M59001	Plastic	PLAYHOUSE TABLE	\$ 339
EC018	Wood	PLAYHOUSE WITHOUT FLOOR	\$ 6,772
MEC018	Metal/Plastic	PLAYHOUSE WITHOUT FLOOR	\$ 7,184
EC640	Wood	COMPACT PLAYHOUSE	\$ 9,299
MEC640	Metal/Plastic	COMPACT PLAYHOUSE	\$ 9,675
EC645	Wood	STANDARD PLAYHOUSE	\$ 11,149
MEC645	Metal/Plastic	STANDARD PLAYHOUSE	\$ 11,112
EC648	Wood	ACTIVITY PLAYHOUSE	\$ 12,626
MEC648	Metal/Plastic	ACTIVITY PLAYHOUSE	\$ 13,514
EC107	Wood	THREE SIDED ARBOR	\$ 4,979
EC108	Wood	YOUTH SHELTER	\$ 13,692
MEC108	Metal/Plastic	YOUTH SHELTER	\$ 14,224
EC100A	Wood	PASS THROUGH ARBOR	\$ 4,448
EC016	Wood	BREEZEWAY PLAYHOUSE	\$ 6,402
MEC016	Metal/Plastic	BREEZEWAY PLAYHOUSE	\$ 7,647
MEC215		STREET SIGN	\$ 802
EC040P	Wood	POST OFFICE PANEL - FREESTANDING	\$ 1,373
MEC040P	Metal/Plastic	POST OFFICE PANEL - FREESTANDING	\$ 1,338

BigToys Play Equipment 2024 OMNIA Contract Discount: 6%			
Part No.	Material Type	Description	MSRP*
EC040S	Wood	SCHOOL PANEL - FREESTANDING	\$ 1,373
MEC040S	Metal/Plastic	SCHOOL PANEL - FREESTANDING	\$ 1,338
EC040F	Wood	FIRE STATION PANEL - FREESTANDNG	\$ 1,373
MEC040F	Metal/Plastic	FIRE STATION PANEL - FREESTANDNG	\$ 1,338
EC048	Wood	HOUSE PANEL - FREESTANDING	\$ 1,033
MEC048	Metal/Plastic	HOUSE PANEL - FREESTANDING	\$ 999
MEC241	Metal/Plastic	DUAL GAS PUMP STATION	\$ 1,762
MEC222	Metal/Plastic	GAS PUMP ON POST	\$ 879
MEC120		MINIVAN	\$ 3,025
MEC125		DUO SPRING RIDER	\$ 2,847
MEC127		MOTORCYCLE SPRING RIDER	\$ 1,620
MEC128		DOLPHIN SPRING RIDER	\$ 1,567
MEC129		SEA HORSE SPRING RIDER	\$ 1,301
MEC130		JUNIOR SYNCHRO SPINNER	\$ 1,514
EC109	Wood	EMBANKMENT SLIDE	\$ 3,238
MEC109	Metal/Plastic	EMBANKMENT SLIDE	\$ 3,950
EC625		MOVING TUNNELS	\$ 2,009
EC035	Wood	AIRPLANE PANEL - FREESTANDING	\$ 1,424
MEC035	Metal/Plastic	AIRPLANE PANEL - FREESTANDING	\$ 1,391
EC126		HELICOPTER	\$ 10,659
M59033		SHIP'S BOW - INGROUND MOUNT	\$ 3,042
M59034		SHIP'S BOW - SURFACE MOUNT (Not shown in catalog)	\$ 3,042
M59013	Plastic	FREIGHT TRAIN	\$ 11,202
M59027		SCHOOL BUS	\$ 6,224
M59012		COZY COUPE	\$ 2,956
66506		SAILBOAT SANDBOX	\$ 6,174
59031	Wood	FLAG TOPPER	\$ 156
M59031	Metal/Plastic	FLAG TOPPER	\$ 144
EC118	Wood	LABYRINTH	\$ 2,474
MEC118	Metal/Plastic	LABYRINTH	\$ 2,369
66519		GAME CENTRAL STATION	\$ 11,919
66507		EDUCATIONAL ACTIVITY CENTER	\$ 8,668
EC043	Wood	FINGER MAZE PANEL - FREESTANDING	\$ 1,444
MEC043	Metal/Plastic	FINGER MAZE PANEL - FREESTANDING	\$ 1,407
EC044	Wood	CLOCK PANEL - FREESTANDING	\$ 1,142
MEC044	Metal/Plastic	CLOCK PANEL - FREESTANDING	\$ 1,105
EC117	Wood	PAINT 'N PLAY	\$ 2,350
MEC117	Metal/Plastic	PAINT 'N PLAY	\$ 2,599
EC117A	Wood	PAINT 'N PLAY DOUBLE SIDED (Not shown in catalog)	\$ 2,902
MEC117A	Metal/Plastic	PAINT 'N PLAY DOUBLE SIDED (Not shown in catalog)	\$ 2,847
EC005	Wood	GALLERY PANEL - FREESTANDING	\$ 1,213
MEC005	Metal/Plastic	GALLERY PANEL - FREESTANDING	\$ 1,177
EC034	Wood	PUPPET THEATER PANEL - FREESTANDING	\$ 1,247
MEC034	Metal/Plastic	PUPPET THEATER PANEL - FREESTANDING	\$ 1,213
MBT203	Metal/Plastic	SINGLE ART MURAL	\$ 1,533
MBT206	Metal/Plastic	DOUBLE ART MURAL	\$ 1,924
MEC203		ECO BLOCKS WITH SOLID LID*	\$ 2,617
MEC204		ECO BLOCKS WITH SORTER LID*	\$ 3,238
MEC027		CLIMB & DISCOVER CAVE	\$ 5,264
MEC027N		CLIMB & DISCOVER CAVE (LETTERS & NUMBERS)	\$ 5,264
BT260		CHATTER BUG	\$ 1,317
EC244		PLAYSHELL FUNNY BONES - 4 SHELLS	\$ 1,391
EC264		PLAYSHELL FUNNY BONES - 6 SHELLS (2-5) (Not shown in catalog)	\$ 2,120

BigToys Play Equipment 2024 OMNIA Contract Discount: 6%			
Part No.	Material Type	Description	MSRP*
EC011	Wood	CRAWL THROUGH TUNNEL	\$ 2,172
MEC011	Metal/Plastic	CRAWL THROUGH TUNNEL	\$ 2,263
EC105	Wood	BALANCE BEAMS	\$ 448
MEC105	Metal/Plastic	BALANCE BEAMS	\$ 484
EC630		STANDARD EC PLAYSHELL CLIMBER (Not shown in catalog)	\$ 2,403
EC635		EXPANDED EC PLAYSHELL CLIMBER	\$ 3,647
EC115	Wood	CHINNING BARS	\$ 1,567
MEC115	Metal/Plastic	CHINNING BARS	\$ 1,473
EC620	Wood	OVERHEAD LADDER	\$ 2,245
MEC620	Metal/Plastic	OVERHEAD LADDER	\$ 1,999
MEC024		FRIENDSHIP TABLE W/ HDPE TOP	\$ 1,033
BT001	Wood	PLAYCOUNTER & BENCH	\$ 2,455
MBT001	Metal/Plastic	PLAYCOUNTER & BENCH (Not shown in catalog)	\$ 2,546
BTCS1		BIGTOYS CUSTOM SIGN 1 SIDED	\$ 2,201
BTCS2		BIGTOYS CUSTOM SIGN 2 SIDED	\$ 3,094
MEC001		KID BENCH	\$ 537
MEC002		KID SEAT	\$ 428
MEC003		CAREGIVER BENCH	\$ 1,016
MEC009	Metal/Plastic	KINDER CROSSING	\$ 4,448
EC010	Wood	PEEK 'N PLAY	\$ 4,803
MEC010	Metal/Plastic	PEEK 'N PLAY	\$ 5,692
EC012	Wood	TODDLER PULL-UP MIRROR	\$ 1,801
MEC012	Metal/Plastic	TODDLER PULL-UP MIRROR	\$ 1,725
EC013	Wood	FREESTANDING BUBBLE PANEL	\$ 1,229
MEC013	Metal/Plastic	FREESTANDING BUBBLE PANEL	\$ 1,282
EC015	Wood	CRAWL THROUGH PLAYHOUSE	\$ 7,182
MEC015	Metal/Plastic	CRAWL THROUGH PLAYHOUSE	\$ 7,291
EC017	Wood	TODDLER PULL-UP BAR	\$ 822
MEC017	Metal/Plastic	TODDLER PULL-UP BAR	\$ 916
EC104	Wood	WALL MOUNT MIRROR	\$ 414
MEC104	Metal/Plastic	WALL MOUNT MIRROR	\$ 448
MEC242		ROCK & GLIDE SINGLE	\$ 1,399
MEC243		ROCK & GLIDE DOUBLE	\$ 1,727
MEC227		BEAD SENSORY BOX	\$ 841
MEC226		MIRROR SENSORY BOX	\$ 841
MEC229		WINDOW SENSORY BOX	\$ 841
MEC228		SHAPES SENSORY BOX	\$ 841
EC735	Wood	HAMLET	\$ 36,407
MEC735	Metal/Plastic	HAMLET	\$ 44,230
EC434	Wood	RESORT	\$ 34,825
MEC434	Metal/Plastic	RESORT	\$ 45,234
EC403	Wood	ROCKY TOP	\$ 19,647
MEC403	Metal/Plastic	ROCKY TOP	\$ 23,747
EC401	Wood	DISCOVERY	\$ 27,830
MEC401	Metal/Plastic	DISCOVERY	\$ 31,252
EC67010	Wood	BUNGALOW	\$ 24,515
MEC67010	Metal/Plastic	BUNGALOW	\$ 28,247
EC201	Wood	TOT TOWN	\$ 12,268
MEC201	Metal/Plastic	TOT TOWN	\$ 13,514
EC205	Wood	TOT CITY	\$ 21,461
MEC205	Metal/Plastic	TOT CITY	\$ 25,423
EC650	Wood	CABANA	\$ 9,103
MEC650	Metal/Plastic	CABANA	\$ 10,789

BigToys Play Equipment 2024 OMNIA Contract Discount: 6%			
Part No.	Material Type	Description	MSRP*
EC65010	Wood	CABANA - ACCESSIBLE	\$ 16,065
MEC65010	Metal/Plastic	CABANA - ACCESSIBLE	\$ 19,367
EC438	Wood	BURROW	\$ 36,552
MEC438	Metal/Plastic	BURROW	\$ 42,938
EC655	Wood	CHALET	\$ 16,666
MEC655	Metal/Plastic	CHALET	\$ 20,209
EC69010	Wood	VILLA - ACCESSIBLE	\$ 36,684
MEC69010	Metal/Plastic	VILLA - ACCESSIBLE	\$ 44,500
EC400	Wood	HIDEAWAY	\$ 15,641
MEC400	Metal/Plastic	HIDEAWAY	\$ 18,372
EC402	Wood	BUCKAROO	\$ 18,430
MEC402	Metal/Plastic	BUCKAROO	\$ 21,268
EC712	Wood	SS BIGTOY	\$ 29,291
MEC712	Metal/Plastic	SS BIGTOY	\$ 34,887
EC420	Wood	MERRIMENT	\$ 17,308
MEC420	Metal/Plastic	MERRIMENT	\$ 20,366
EC418	Wood	WEST HILLS (Not shown in catalog)	\$ 22,833
MEC418	Metal/Plastic	WEST HILLS (Not shown in catalog)	\$ 26,438
EC422	Wood	DOUBLE DUTCH (Not shown in catalog)	\$ 24,077
MEC422	Metal/Plastic	DOUBLE DUTCH (Not shown in catalog)	\$ 25,438
EC412	Wood	VICTORY	\$ 27,604
MEC412	Metal/Plastic	VICTORY	\$ 31,973
EC413	Wood	DELIGHT	\$ 30,576
MEC413	Metal/Plastic	DELIGHT	\$ 34,711
EC421	Wood	HIDE & SEEK	\$ 51,472
MEC421	Metal/Plastic	HIDE & SEEK	\$ 53,721
EC424	Wood	Villager	\$ 55,530
MEC424	Metal/Plastic	Villager	\$ 67,578
EC425	Wood	Hub	\$ 19,968
MEC425	Metal/Plastic	Hub	\$ 24,208
EC426	Wood	Nook	\$ 25,703
MEC426	Metal/Plastic	Nook	\$ 27,262
EC427	Wood	Laurel	\$ 45,237
MEC427	Metal/Plastic	Laurel	\$ 52,176
EC428	Wood	Nest	\$ 31,257
MEC428	Metal/Plastic	Nest	\$ 36,251
EC429	Wood	Roost	\$ 30,141
MEC429	Metal/Plastic	Roost	\$ 37,761
EC430	Wood	Hideout	\$ 25,344
MEC430	Metal/Plastic	Hideout	\$ 32,892
EC431	Wood	Alcove	\$ 37,137
MEC431	Metal/Plastic	Alcove	\$ 38,285
EC432	Wood	Fortress	\$ 48,326
MEC432	Metal/Plastic	Fortress	\$ 49,344
EC433	Wood	Harbor	\$ 47,400
MEC433	Metal/Plastic	Harbor	\$ 48,336
EC435	Wood	Habitat	\$ 36,543
MEC435	Metal/Plastic	Habitat	\$ 38,254
EC436	Wood	Greenhouse	\$ 37,717
MEC436	Metal/Plastic	Greenhouse	\$ 39,219
EC437	Wood	Cavern	\$ 36,883
MEC437	Metal/Plastic	Cavern	\$ 38,689
EC414	Wood	Terrace	\$ 16,034

BigToys Play Equipment 2024 OMNIA Contract Discount: 6%			
Part No.	Material Type	Description	MSRP*
MEC414	Metal/Plastic	Terrace	\$ 19,832
EC405	Wood	Commander	\$ 22,965
MEC405	Metal/Plastic	Commander	\$ 26,831
EC805	Wood	Courtyard	\$ 77,109
MEC805	Metal/Plastic	Courtyard	\$ 86,887
EC725	Wood	Portico	\$ 30,547
MEC725	Metal/Plastic	Portico	\$ 33,824
EC411	Wood	Quest	\$ 38,611
MEC411	Metal/Plastic	Quest	\$ 42,360
EC68010	Wood	Townhouse Accessible (Not shown in catalog)	\$ 32,575
MEC68010	Metal/Plastic	Townhouse Accessible (Not shown in catalog)	\$ 39,259

FREENOTES HARMONY PARK 2024 OMNIA Contract Discount: 5%		
Part No.	Description	MSRP*
Aria	9 note metallophone, anodized aluminum bars, 2 mallets	
ARIA-IG-REC	Aria - (With Recycled Inground Mount Kit)	\$ 2,659.00
ARIA-IG-STL	Aria - (With Steel Inground Mount Kit)	\$ 3,139.00
ARIA-SM-REC	Aria - (With Recycled Surface Mount Kit)	\$ 2,899.00
ARIA-SM-STL	Aria - (With Steel Surface Mount Kit)	\$ 3,139.00
ARIA-PM-REC	Aria - (With Recycled Portable Mount Kit)	\$ 3,029.00
ARIA-PM-STL	Aria - (With Steel Portable Mount Kit)	\$ 3,379.00
Butterflies	2 notes per Butterfly, anodized aluminum bells, 1 mallet per Butterfly	
BFLY-I-IG	Indigo Butterfly – (With Inground Mount Kit)	\$ 1,429.00
BFLY-I-SM	Indigo Butterfly – (With Surface Mount Kit)	\$ 1,309.00
BFLY-I-PM	Indigo Butterfly – (With Portable Mount Kit)	\$ 1,549.00
BFLY-O-IG	Orange Butterfly – (With Inground Mount Kit)	\$ 1,429.00
BFLY-O-SM	Orange Butterfly – (With Surface Mount Kit)	\$ 1,309.00
BFLY-O-PM	Orange Butterfly – (With Portable Mount Kit)	\$ 1,549.00
BFLY-T-IG	Turquoise Butterfly – (With Inground Mount Kit)	\$ 1,369.00
BFLY-T-SM	Turquoise Butterfly – (With Surface Mount Kit)	\$ 1,249.00
BFLY-T-PM	Turquoise Butterfly – (With Portable Mount Kit)	\$ 1,499.00
BFLY-Y-IG	Yellow Butterfly – (With Inground Mount Kit)	\$ 1,369.00
BFLY-Y-SM	Yellow Butterfly – (With Surface Mount Kit)	\$ 1,249.00
BFLY-Y-PM	Yellow Butterfly – (With Portable Mount Kit)	\$ 1,499.00
Butterflies - Toddler	2 notes per Butterfly, anodized aluminum bells, 1 mallet per Butterfly	
BFLY-I-IG-T	Indigo Butterfly – (With Inground Mount Kit)	\$ 1,429.00
BFLY-I-SM-T	Indigo Butterfly – (With Surface Mount Kit)	\$ 1,309.00
BFLY-I-PM-T	Indigo Butterfly – (With Portable Mount Kit)	\$ 1,549.00
BFLY-O-IG-T	Orange Butterfly – (With Inground Mount Kit)	\$ 1,429.00
BFLY-O-SM-T	Orange Butterfly – (With Surface Mount Kit)	\$ 1,309.00
BFLY-O-PM-T	Orange Butterfly – (With Portable Mount Kit)	\$ 1,549.00
BFLY-T-IG-T	Turquoise Butterfly – (With Inground Mount Kit)	\$ 1,369.00
BFLY-T-SM-T	Turquoise Butterfly – (With Surface Mount Kit)	\$ 1,249.00
BFLY-T-PM-T	Turquoise Butterfly – (With Portable Mount Kit)	\$ 1,489.00
BFLY-Y-IG-T	Yellow Butterfly – (With Inground Mount Kit)	\$ 1,369.00
BFLY-Y-SM-T	Yellow Butterfly – (With Surface Mount Kit)	\$ 1,249.00
BFLY-Y-PM-T	Yellow Butterfly – (With Portable Mount Kit)	\$ 1,489.00
Cadence	13 note marimba, coated fiberglass bars, resonated, 2 mallets	
CADE-IG-REC	Cadence - (With Recycled Inground Mount Kit)	\$ 5,299.00
CADE-IG-STL	Cadence - (With Steel Inground Mount Kit)	\$ 6,269.00
CADE-SM-REC	Cadence - (With Recycled Surface Mount Kit)	\$ 5,539.00
CADE-SM-STL	Cadence - (With Steel Surface Mount Kit)	\$ 6,269.00
CADE-PM-REC	Cadence - (With Recycled Portable Mount Kit)	\$ 5,669.00
CADE-PM-STL	Cadence - (With Steel Portable Mount Kit)	\$ 6,609.00
Calypso NEW!	Cosmic Blue Powder Coated Stainless Steel Drum, Mallets Optional	
CPSO-S-IG	Calypso –(Silver Post -With Inground Mount Kit)	\$ 2,839.00
CPSO-S-SM	Calypso –(Silver Post -With Surface Mount Kit)	\$ 2,719.00
CPSO-S-PM	Calypso –(Silver Post -With Portable Mount Kit)	\$ 2,959.00
CPSO-G-IG	Calypso –(Green Post -With Inground Mount Kit)	\$ 2,839.00
CPSO-G-SM	Calypso –(Green Post -With Surface Mount Kit)	\$ 2,719.00
CPSO-G-PM	Calypso –(Green Post -With Portable Mount Kit)	\$ 2,959.00
CPSO-MA-PAIR-50WEE-24	Wee Mallet Pair, Black 50A w24" Cables and Driver (13" Finished Cable Lengths) NOT INCLUDED	\$ 199.00
Contrabass Chimes	7 note anodized aluminum chimes, 4 mallets	
CCH-IG	Contrabass Chimes - (With Inground Mount Kit)	\$ 7,679.00
CCH-SM	Contrabass Chimes - (With Surface Mount Kit)	\$ 8,179.00
Duet	18 note metallophone/marimba, aluminum/fiberglass bars, resonated, 4 mallets	
DUET-IG-REC	Duet - (With Recycled Inground Mount Kit)	\$ 5,079.00
DUET-IG-STL	Duet - (With Steel Inground Mount Kit)	\$ 6,029.00
DUET-SM-REC	Duet - (With Recycled Surface Mount Kit)	\$ 5,329.00
DUET-SM-STL	Duet - (With Steel Surface Mount Kit)	\$ 6,039.00
DUET-PM-REC	Duet - (With Recycled Portable Mount Kit)	\$ 5,439.00

FREENOTES HARMONY PARK 2024 OMNIA Contract Discount: 5%		
Part No.	Description	MSRP*
DUET-PM-STL	Duet - (With Steel Portable Mount Kit)	\$ 6,269.00
Flowers	4 notes per Flower, anodized aluminum bells, 1 mallet per Flower	
FWR-T-IG	Turquoise Flower – (With Inground Mount Kit)	\$ 1,499.00
FWR-T-SM	Turquoise Flower – (With Surface Mount Kit)	\$ 1,379.00
FWR-T-PM	Turquoise Flower – (With Portable Mount Kit)	\$ 1,619.00
FWR-O-IG	Orange Flower – (With Inground Mount Kit)	\$ 1,499.00
FWR-O-SM	Orange Flower – (With Surface Mount Kit)	\$ 1,379.00
FWR-O-PM	Orange Flower – (With Portable Mount Kit)	\$ 1,619.00
FWR-I-IG	Indigo Flower – (With Inground Mount Kit)	\$ 1,619.00
FWR-I-SM	Indigo Flower – (With Surface Mount Kit)	\$ 1,499.00
FWR-I-PM	Indigo Flower – (With Portable Mount Kit)	\$ 1,739.00
FWR-Y-IG	Yellow Flower – (With Inground Mount Kit)	\$ 1,619.00
FWR-Y-SM	Yellow Flower – (With Surface Mount Kit)	\$ 1,499.00
FWR-Y-PM	Yellow Flower – (With Portable Mount Kit)	\$ 1,739.00
Flowers Toddler	4 notes per Flower, anodized aluminum bells, 1 mallet per Flower	
FWR-T-IG-T	Turquoise Flower – (With Inground Mount Kit)	\$ 1,499.00
FWR-T-SM-T	Turquoise Flower – (With Surface Mount Kit)	\$ 1,379.00
FWR-T-PM-T	Turquoise Flower – (With Portable Mount Kit)	\$ 1,619.00
FWR-O-IG-T	Orange Flower – (With Inground Mount Kit)	\$ 1,499.00
FWR-O-SM-T	Orange Flower – (With Surface Mount Kit)	\$ 1,379.00
FWR-O-PM-T	Orange Flower – (With Portable Mount Kit)	\$ 1,619.00
FWR-I-IG-T	Indigo Flower – (With Inground Mount Kit)	\$ 1,619.00
FWR-I-SM-T	Indigo Flower – (With Surface Mount Kit)	\$ 1,499.00
FWR-I-PM-T	Indigo Flower – (With Portable Mount Kit)	\$ 1,739.00
FWR-Y-IG-T	Yellow Flower – (With Inground Mount Kit)	\$ 1,619.00
FWR-Y-SM-T	Yellow Flower – (With Surface Mount Kit)	\$ 1,499.00
FWR-Y-PM-T	Yellow Flower – (With Portable Mount Kit)	\$ 1,739.00
Griffin	11 note anodized aluminum chimes, resonated, 2 mallets	
GRIF-IG-REC	Griffin - (With Recycled Inground Mount Kit)	\$ 4,349.00
GRIF-IG-STL	Griffin - (With Steel Inground Mount Kit)	\$ 5,289.00
GRIF-SM-REC	Griffin - (With Recycled Surface Mount Kit)	\$ 4,349.00
GRIF-SM-STL	Griffin - (With Steel Surface Mount Kit)	\$ 5,539.00
GRIF-PM-REC	Griffin - (With Recycled Portable Mount Kit)	\$ 4,709.00
GRIF-PM-STL	Griffin - (With Steel Portable Mount Kit)	\$ 5,889.00
Harp	11 note anodized aluminum chimes, 2 mallets	
HRP-IG	Harp - (With Inground/Surface Mount Kit)	\$ 5,889.00
HRP-PM	Harp - (With Portable Mount Kit)	\$ 6,529.00
Imbarimba	22 note marimba, coated fiberglass bars, resonated, 2 mallets	
IMBA-IG-REC	Imbarimba - (With Recycled Inground Mount Kit)	\$ 6,239.00
IMBA-IG-STL	Imbarimba - (With Steel Inground Mount Kit)	\$ 7,189.00
IMBA-SM-REC	Imbarimba - (With Recycled Surface Mount Kit)	\$ 6,479.00
IMBA-SM-STL	Imbarimba - (With Steel Surface Mount Kit)	\$ 7,209.00
IMBA-PM-REC	Imbarimba - (With Recycled Portable Mount Kit)	\$ 6,609.00
IMBA-PM-STL	Imbarimba - (With Steel Portable Mount Kit)	\$ 7,549.00
Lilypad Cymbals	10 note bells, clear anodized aluminum discs, 3 mallets	
LPAD-IG-REC	Lilypad Cymbals - (With Recycled Inground Mount Kit)	\$ 3,839.00
LPAD-IG-STL	Lilypad Cymbals - (With Steel Inground Mount Kit)	\$ 4,329.00
LPAD-SM-REC	Lilypad Cymbals - (With Recycled Surface Mount Kit)	\$ 3,959.00
LPAD-SM-STL	Lilypad Cymbals - (With Steel Surface Mount Kit)	\$ 4,329.00
LPAD-PM-REC	Lilypad Cymbals - (With Recycled Portable Mount Kit)	\$ 4,189.00
LPAD-PM-STL	Lilypad Cymbals - (With Steel Portable Mount Kit)	\$ 4,659.00
Lilypad Cymbals	10 note bells, green anodized aluminum discs, 3 mallets	
LPAD-G-IG-REC	Lilypad Cymbals (Green Cymbals) - (With Recycled Inground Mount Kit)	\$ 4,089.00
LPAD-G-IG-STL	Lilypad Cymbals (Green Cymbals) - (With Steel Inground Mount Kit)	\$ 4,549.00
LPAD-G-SM-REC	Lilypad Cymbals (Green Cymbals) - (With Recycled Surface Mount Kit)	\$ 4,189.00
LPAD-G-SM-STL	Lilypad Cymbals (Green Cymbals) - (With Steel Surface Mount Kit)	\$ 4,549.00
LPAD-G-PM-REC	Lilypad Cymbals (Green Cymbals) - (With Recycled Portable Mount Kit)	\$ 4,429.00
LPAD-G-PM-STL	Lilypad Cymbals (Green Cymbals) - (With Steel Portable Mount Kit)	\$ 4,899.00

FREENOTES HARMONY PARK 2024 OMNIA Contract Discount: 5%		
Part No.	Description	MSRP*
Melody	9 note metallophone, anodized aluminum bars, resonated, 2 mallets	
MELD-IG-REC	Melody - (With Recycled Inground Mount Kit)	\$ 2,439.00
MELD-IG-STL	Melody - (With Steel Inground Mount Kit)	\$ 2,909.00
MELD-SM-REC	Melody - (With Recycled Surface Mount Kit)	\$ 2,679.00
MELD-SM-STL	Melody - (With Steel Surface Mount Kit)	\$ 2,909.00
MELD-PM-REC	Melody - (With Recycled Portable Mount Kit)	\$ 2,789.00
MELD-PM-STL	Melody - (With Steel Portable Mount Kit)	\$ 3,039.00
Merry	11 note metallophone, anodized aluminum bars, resonated, 2 mallets	
MERY-IG-REC	Merry - (With Recycled Inground Mount Kit)	\$ 3,569.00
MERY-IG-STL	Merry - (With Steel Inground Mount Kit)	\$ 4,519.00
MERY-SM-REC	Merry - (With Recycled Surface Mount Kit)	\$ 3,809.00
MERY-SM-STL	Merry - (With Steel Surface Mount Kit)	\$ 4,509.00
MERY-PM-REC	Merry - (With Recycled Portable Mount Kit)	\$ 3,929.00
MERY-PM-STL	Merry - (With Steel Portable Mount Kit)	\$ 4,869.00
Manta Ray	36 note anodized aluminum chimes, 4 mallets	
MRAY-IG	Manta Ray - (With Inground/Surface Mount Kit)	\$ 6,379.00
MRAY-PM	Manta Ray - (With Portable Mount Kit)	\$ 6,969.00
Mushrooms NEW!		
MUSH-SML-IG	TL - Small Red Mushroom - (With Inground Mount Kit)	\$ 2,489.00
MUSH-SML-SM	TL - Small Red Mushroom - (With Surface Mount Kit)	\$ 2,369.00
MUSH-SML-PM	TL - Small Red Mushroom - (With Portable Mount Kit)	\$ 2,619.00
MUSH-MED-IG	TL - Medium Red Mushroom - (With Inground Mount Kit)	\$ 2,569.00
MUSH-MED-SM	TL - Medium Red Mushroom - (With Surface Mount Kit)	\$ 2,439.00
MUSH-MED-PM	TL - Medium Red Mushroom - (With Portable Mount Kit)	\$ 2,679.00
MUSH-LRG-IG	TL - Large Red Mushroom - (With Inground Mount Kit)	\$ 2,679.00
MUSH-LRG-SM	TL - Large Red Mushroom - (With Surface Mount Kit)	\$ 2,439.00
MUSH-LRG-PM	TL - Large Red Mushroom - (With Portable Mount Kit)	\$ 2,799.00
Pagoda Bells	8 note bells, stainless steel hemishperes, 2 mallets	
PBEL-IG-REC	Pagoda Bells - (With Recycled Inground Mount Kit)	\$ 5,049.00
PBEL-IG-STL	Pagoda Bells - (With Steel Inground Mount Kit)	\$ 5,509.00
PBEL-SM-REC	Pagoda Bells - (With Recycled Surface Mount Kit)	\$ 5,169.00
PBEL-SM-STL	Pagoda Bells - (With Steel Surface Mount Kit)	\$ 5,509.00
PBEL-PM-REC	Pagoda Bells - (With Recycled Portable Mount Kit)	\$ 5,279.00
PBEL-PM-STL	Pagoda Bells - (With Steel Portable Mount Kit)	\$ 5,649.00
Pegasus	23 note metallophone, anodized aluminum bars, resonated, 2 mallets	
PEG-IG-REC	Pegasus - (With Recycled Inground Mount Kit)	\$ 6,299.00
PEG-IG-STL	Pegasus - (With Steel Inground Mount Kit)	\$ 6,999.00
PEG-SM-REC	Pegasus - (With Recycled Surface Mount Kit)	\$ 6,529.00
PEG-SM-STL	Pegasus - (With Steel Surface Mount Kit)	\$ 6,999.00
PEG-PM-REC	Pegasus - (With Recycled Portable Mount Kit)	\$ 6,649.00
PEG-PM-STL	Pegasus - (With Steel Portable Mount Kit)	\$ 7,359.00
Piper	11 note marimba, coated fiberglass bars, resonated, 2 mallets	
PIPR-IG-REC	Piper - (With Recycled Inground Mount Kit)	\$ 3,569.00
PIPR-IG-STL	Piper - (With Steel Inground Mount Kit)	\$ 4,509.00
PIPR-SM-REC	Piper - (With Recycled Surface Mount Kit)	\$ 3,809.00
PIPR-SM-STL	Piper - (With Steel Surface Mount Kit)	\$ 4,509.00
PIPR-PM-REC	Piper - (With Recycled Portable Mount Kit)	\$ 3,929.00
PIPR-PM-STL	Piper - (With Steel Portable Mount Kit)	\$ 4,879.00
Rhythm	9 note marimba, coated fiberglass bars, resonated, 2 mallets	
RHYT-IG-REC	Rhythm - (With Recycled Inground Mount Kit)	\$ 2,439.00
RHYT-IG-STL	Rhythm - (With Steel Inground Mount Kit)	\$ 2,909.00
RHYT-SM-REC	Rhythm - (With Recycled Surface Mount Kit)	\$ 2,679.00
RHYT-SM-STL	Rhythm - (With Steel Surface Mount Kit)	\$ 2,909.00
RHYT-PM-REC	Rhythm - (With Recycled Portable Mount Kit)	\$ 2,799.00
RHYT-PM-STL	Rhythm - (With Steel Portable Mount Kit)	\$ 3,039.00
Serenade	15 note metallophone/chimes, powder coated aluminum chimes, resonated, 6 page song book, 2 mallets	
SRND-IG-REC	Serenade - (With Recycled Inground Mount Kit)	\$ 6,129.00
SRND-IG-STL	Serenade - (With Steel Inground Mount Kit)	\$ 6,969.00

FREENOTES HARMONY PARK 2024 OMNIA Contract Discount: 5%		
Part No.	Description	MSRP*
SRND-SM-REC	Serenade - (With Recycled Surface Mount Kit)	\$ 6,409.00
SRND-SM-STL	Serenade - (With Steel Surface Mount Kit)	\$ 6,969.00
SRND-PM-REC	Serenade - (With Recycled Portable Mount Kit)	\$ 6,629.00
SRND-PM-STL	Serenade - (With Steel Portable Mount Kit)	\$ 7,339.00
SRND-SHEET-PKG-1	Serenade - Additional Song Package 1	\$ 209.00
Swirl	26 note anodized aluminum chimes, resonated, 2 mallets	
SWRL-IG-REC	Swirl - (With Recycled Inground Mount Kit)	\$ 7,669.00
SWRL-IG-STL	Swirl - (With Steel Inground Mount Kit)	\$ 8,839.00
SWRL-SM-STL	Swirl - (With Steel Surface Mount Kit)	\$ 8,969.00
Tuned Drums	5 LLDPE green drums with colored caps (rainbow or all taupe)	
TD-IG-N	Tuned Drums - (Normal Height - With In Ground Mount Kit)	\$ 4,349.00
TD-IG-T	Tuned Drums - (Toddler Height - With In Ground Mount Kit)	\$ 4,349.00
TD-SM-N	Tuned Drums - (Normal Height - With Surface Mount Kit)	\$ 4,979.00
TD-SM-T	Tuned Drums - (Toddler Height - With Surface Mount Kit)	\$ 4,979.00
TD-PM-N	Tuned Drums - (Normal Height - With Portable Mount Kit)	\$ 5,889.00
TD-PM-T	Tuned Drums - (Toddler Height - With Portable Mount Kit)	\$ 5,889.00
Tenor Tree	12 notes, green anodized aluminum bells, 3 mallets	
TREE-IG	Tenor Tree – (With Inground Mount Kit)	\$ 6,379.00
TREE-SM	Tenor Tree – (With Surface Mount Kit)	\$ 6,269.00
TREE-PM	Tenor Tree – (With Portable Mount Kit)	\$ 6,619.00
Yantzee	10 note bass metallophone, anodized aluminum bars, resonated, 2 mallets	
YANZ-IG-REC	Yantzee - (With Recycled Inground Mount Kit)	\$ 5,889.00
YANZ-IG-STL	Yantzee - (With Steel Inground Mount Kit)	\$ 6,719.00
YANZ-SM-REC	Yantzee - (With Recycled Surface Mount Kit)	\$ 6,109.00
YANZ-SM-STL	Yantzee - (With Steel Surface Mount Kit)	\$ 6,719.00
YANZ-PM-REC	Yantzee - (With Recycled Portable Mount Kit)	\$ 6,239.00
YANZ-PM-STL	Yantzee - (With Steel Portable Mount Kit)	\$ 7,069.00

Snug Play USA 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
SNUG-LNR	Learner Kit	170	\$ 5,500.00
SNUG-PRM	Primary Kit	161	\$ 5,606.00
SNUG-EMT	Elementary Kit	297	\$ 8,728.00
SNUG-IMD	Intermediate Kit	500	\$ 14,546.00
SNUG-ADV	Advanced Kit	615	\$ 21,060.00
SNUG-EXP	Expert Kit	1242	\$ 32,272.00
SNUG-LPR	SNUG LOOP Ring KIT	99	\$ 6,070.00
SNUG-CLP	SNUG COMPACT LOOP KIT	138	\$ 8,698.00
SNUG-FLP	SNUG FULL LOOP KIT	286	\$ 17,750.00
SNUG-MMD	SNUG MINI MOUND	256	\$ 2,519.00
SNUG-MMDP	SNUG MINI MOUND PLUS	341	\$ 3,373.00
SNUG-MD	Standard Mound	429	\$ 4,987.00
SNUG-MDP	Snug Standard Mount Plus	473	\$ 6,924.00
SNUG-MDX	SNUG MOUND EXTENDED	714	\$ 7,746.00
SNUG-STOR	Storage Unit	889	\$ 4,092.00

UltraPlay Play Equipment 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
UPLAY-014-P	Pike's Peak (playful)	1,974	\$ 22,811.00
UPLAY-014-N	Pike's Peak (natural)	1,974	\$ 22,811.00
UPLAY-009-P	Carson's Canyon (playful)	1,858	\$ 19,341.00
UPLAY-009-N	Carson's Canyon (natural)	1,858	\$ 19,341.00
UPLAY-003-P	Signal Springs (playful)	830	\$ 15,350.00
UPLAY-003-N	Signal Springs (natural)	830	\$ 15,350.00
UPLAY-007-P	Cumberland Gap (playful)	1,919	\$ 20,355.00
UPLAY-007-N	Cumberland Gap (natural)	1,919	\$ 20,355.00
UPLAY-001-P	South Fork (playful)	959	\$ 8,749.00
UPLAY-001-N	South Fork (natural)	959	\$ 8,749.00
UPLAY-002-P	Deer Creek (playful)	1,047	\$ 10,745.00
UPLAY-002-N	Deer Creek (natural)	1,047	\$ 10,745.00
UPLAY-017-P	Hawk's Nest (playful)	1,284	\$ 12,987.00
UPLAY-017-N	Hawk's Nest (natural)	1,284	\$ 12,987.00
UPLAY-019-P	Falcon's Roost (playful)	1,773	\$ 19,034.00
UPLAY-019-N	Falcon's Roost (natural)	1,773	\$ 19,034.00
UPLAY-030-P	Keegan's Kastle (playful)	2,047	\$ 20,369.00
UPLAY-030-N	Keegan's Kastle (natural)	2,047	\$ 20,369.00
UPLAY-020-P	Sunnyside (playful)	950	\$ 11,358.00
UPLAY-020-N	Sunnyside (natural)	950	\$ 11,358.00
33-12-0047	South Fork Anchor Bolt	10	\$ 211.00
33-12-0084	South Fork In-Ground kit	62	\$ 416.00
33-12-0085	Deer Creek Anchor Bolt	11	\$ 264.00
33-12-0086	Deer Creek In-ground Kit	79	\$ 556.00
33-12-0087	Signal Springs Anchor Bolt	12	\$ 317.00
33-12-0088	Signal Springs In-Ground Kit	88	\$ 574.00
33-12-0053	Cumberland Gap Anchor Bolt	15	\$ 381.00
33-12-0095	Cumberland Gap In-Ground Kit	106	\$ 697.00
33-12-0097	Carson's Canyon Anchor Bolt	14	\$ 398.00
33-12-0098	Carson's Canyon In-Ground Kit	114	\$ 810.00
33-12-0132	Pike's Peak Anchor Bolt	15	\$ 421.00
33-12-0104	Pike's Peak In-Ground Kit	123	\$ 871.00
33-12-0135	Hawk's Next In-Ground Kit	79	\$ 478.00
33-12-0141	Falcon's Roost In-Ground Kit	114	\$ 689.00
33-12-0170	Keegans Kastle Anchor Bolt	11	\$ 354.00
33-12-0172	Keegans Kastle In-Ground Kit	120	\$ 790.00
33-12-0142	Sunnyside Anchor Bolt	20	\$ 331.00
33-12-0144	Sunnyside In-Ground Kit	45	\$ 890.00
UPLAY-079-P	Boulder Point (playful)	2,056	\$ 23,025.00
UPLAY-079-N	Boulder Point (natural)	2,056	\$ 23,025.00
UPLAY-006-P	Maddie's Chase (playful) - Must purchase inground kit	1,448	\$ 15,043.00
UPLAY-006-N	Maddie's Chase (natural) - Must purchase inground kit	1,448	\$ 15,043.00
UPLAY-008-P	Bighorn (playful)	1,720	\$ 17,346.00
UPLAY-008-N	Bighorn (natural)	1,720	\$ 17,346.00
UPLAY-005-P	Timber Glen (playful)	1,329	\$ 14,122.00
UPLAY-005-N	Timber Glen (natural)	1,329	\$ 14,122.00
UPLAY-012-P	Rainbow Lake (playful)	2,202	\$ 23,332.00
UPLAY-012-N	Rainbow Lake (natural)	2,202	\$ 23,332.00
UPLAY-015-P	Slide Mountain (playful) - Must purchase inground kit	2,289	\$ 24,100.00
UPLAY-015-N	Slide Mountain (natural) - Must purchase inground kit	2,289	\$ 24,100.00

UltraPlay Play Equipment 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
UPLAY-016-P	Clingman's Dome (playful)	2,449	\$ 24,560.00
UPLAY-016-N	Clingman's Dome (natural)	2,449	\$ 24,560.00
UPLAY-080-P	Big Sky (playful)	2,285	\$ 26,095.00
UPLAY-080-N	Big Sky (natural)	2,285	\$ 26,095.00
UPLAY-028-P	Treasure Hollow (playful)- Must purchase inground kit	1,450	\$ 12,126.00
UPLAY-028-N	Treasure Hollow (natural)- Must purchase inground kit	1,450	\$ 12,126.00
33-12-0054	Bighorn Anchor Bolt	15	\$ 335.00
33-12-0096	Bighorn In-Ground Kit	110	\$ 628.00
33-12-0091	Timber Glen Anchor Bolt	12	\$ 310.00
33-12-0092	Timber Glen In-Ground Kit	88	\$ 608.00
33-12-0094	Maddie's Chase In-Ground Kit	106	included with unit
33-12-0055	Rainbow Lake Anchor Bolt	20	\$ 421.00
33-12-0101	Rainbow Lake In-Ground Kit	132	\$ 871.00
33-12-0082	Boulder Point Anchor Bolt	8	\$ 440.00
33-12-0110	Boulder Point In-Ground Kit	136	\$ 913.00
33-12-0106	Slide Mountain In-Ground Kit	158	included with unit
33-12-0107	Clingman's Dome Anchor Bolt	18	\$ 521.00
33-12-0108	Clingman's Dome In-Ground Kit	149	\$ 1,073.00
33-12-0083	Big Sky Anchor Bolt	9	\$ 485.00
33-12-0129	Big Sky In-Grond Kit	149	\$ 1,002.00
33-12-0168	Treasure Hollow In-Ground Kit	84	included with unit
02-07-5014-YLW	Bench Panel Assembly (playful)	35	\$ 552.00
02-07-5014-GRN	Bench Panel Assembly (natural)	35	\$ 552.00
02-07-5009-YLW	Drums & Rain Wheel Set Assembly (playful)	18	\$ 431.00
02-07-5009-GRN	Drums & Rain Wheel Set Assembly (natural)	18	\$ 431.00
UPLAY-042-P	Timber Glen (playful) w/ Shade	1,814	\$ 23,335.00
UPLAY-042-N	Timber Glen (natural) w/ Shade	1,814	\$ 23,335.00
UPLAY-043-P	Slide Mountain (playful) - Must purchase inground kit w/ Shade	2,774	\$ 34,626.00
UPLAY-043-N	Slide Mountain (natural) - Must purchase inground kit w/ Shade	2,774	\$ 34,626.00
UPLAY-044-P	Big Sky (playful) w/ Shade	2,770	\$ 35,379.00
UPLAY-044-N	Big Sky (natural) w/ Shade	2,770	\$ 35,379.00
UPLAY-045-P	Boulder Point (playful) w/ Shade	2,541	\$ 33,121.00
UPLAY-045-N	Boulder Point (natural) w/ Shade	2,541	\$ 33,121.00
PBP-8-2SC-BLU	Double Bay Bipod Swing Set w/2 strap seats & 2 tot seats - Blue yokes	425	\$ 2,967.00
PBP-8-2SC-GRN	Double Bay Bipod Swing Set w/2 strap seats & 2 tot seats - Green yokes	425	\$ 2,967.00
PBP-8-2S-BLU	Double Bay Bipod Swing Set w/4 strap seats - Blue yokes	415	\$ 2,719.00
PBP-8-2S-GRN	Double Bay Bipod Swing Set w/4 strap seats - Green yokes	415	\$ 2,719.00
PBP-8-2C-BLU	Double Bay Bipod Swing Set w/4 tot seats - Blue yokes	430	\$ 3,179.00
PBP-8-2C-GRN	Double Bay Bipod Swing Set w/4 tot seats - Green yokes	430	\$ 3,179.00
PBP-8-1S-BLU	Single Bay Bipod Swing Set w/2 strap seats - Blue yokes	250	\$ 1,637.00
PBP-8-1S-GRN	Single Bay Bipod Swing Set w/2 strap seats - Green yokes	250	\$ 1,637.00
PBP-8-1C-BLU	Single Bay Bipod Swing Set w/2 tot seats - Blue yokes	260	\$ 1,851.00
PBP-8-1C-GRN	Single Bay Bipod Swing Set w/2 tot seats - Green yokes	260	\$ 1,851.00
P-02-05-0007-BLU	8' Add-A-Bay Bipod Swing Kit w/2 strap seats - Blue yoke	200	\$ 1,115.00
P-02-05-0007-GRN	8' Add-A-Bay Bipod Swing Kit w/2 strap seats - Green yoke	200	\$ 1,115.00
P-02-05-0006-BLU	8' Add-A-Bay Bipod Swing Kit w/2 tot seats - Blue yoke	210	\$ 1,441.00
P-02-05-0006-GRN	8' Add-A-Bay Bipod Swing Kit w/2 tot seats - Green yoke	210	\$ 1,441.00
02-07-0270-GRN	Single Bay Bipod Swing (Frame Only)- Green yokes	220	\$ 996.00
02-07-0270-BLU	Single Bay Bipod Swing (Frame Only)- Blue yokes	220	\$ 996.00
02-07-0271-GRN	Double Bay Bipod Swing (Frame Only)- Green yokes	350	\$ 1,610.00
02-07-0271-BLU	Double Bay Bipod Swing (Frame Only)- Blue yokes	350	\$ 1,610.00

UltraPlay Play Equipment 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
02-07-0101	Infant Swing Seat, Chains, Hangers and S Hooks	21	\$ 453.00
02-07-0100	Strap Swing Seat, Chains, Hangers and S Hooks	18	\$ 347.00
55-451RB	Infant Swing Seat	8	\$ 227.00
55-451	Strap Swing Seat	5	\$ 84.00
EC-126	Helicopter	580	\$ 10,659.00
UP127	Railroad Crossing Sign	10	\$ 231.00
UP128	School Zone Sign	10	\$ 231.00
UP125	Stop Sign	10	\$ 231.00
UP126	Yield Sign	10	\$ 231.00
UP129	Set of 4 Directional Signs - includes Stop, Yield, School and Railroad Signs	40	\$ 850.00
UP153	Trike Hazard Barrier Sign	10	\$ 310.00
UP154	Trike Parking Sign	10	\$ 231.00
UP155	No Trikes Sign	10	\$ 231.00
UP156	Trike Directional Arrow Sign	10	\$ 231.00
UP157	Trike Do Not Enter Sign	10	\$ 231.00
TZBAL-8	Zig Zag Balance Beam	50	\$ 834.00
UP100	Whirl & Twirl	34	\$ 933.00
UP101	Whirl & Twirl w/clicker	35	\$ 933.00
UP158	Mountain Twist	242	\$ 3,185.00
02-07-0057-RED	Freestanding crawl tunnel kit (Red)	90	\$ 1,642.00
02-07-0057-GRN	Freestanding crawl tunnel kit (Green)	90	\$ 1,642.00
02-07-0079	Crawl Tunnel Inground mount kit	12	\$ 130.00
02-07-0053	Horse spring rider kit	55	\$ 890.00
02-07-0054	Truck spring rider kit	55	\$ 890.00
UP107	Frog Spring Rider	50	\$ 1,149.00
UP108	Whale Spring Rider	50	\$ 1,254.00
02-07-0055	2-Rider Spring See Saw	90	\$ 1,056.00
02-07-0187	Universal spring rider footer kit (Fits See-Saws, Horse & Truck Spring Riders)	38	\$ 185.00
SLIDE-P	Freestanding 4' slide (playful)	450	\$ 4,159.00
PJHLAD	Horizontal Ladder 2-5 (Junior) (BLUE)	150	\$ 1,168.00
PHLAD	Horizontal Ladder 5-12 (BLUE)	220	\$ 1,670.00
02-01-0025	JHLAD Tire Boost Package	75	\$ 881.00
PMOON	GeoDome	160	\$ 1,827.00
UPLAY-032	Moon Crater Climber	305	\$ 4,358.00
02-07-0261	Moon Crater Climber- Inground Kit	2	\$ 180.00
UPLAY-033	Cozy Pod Spinner	190	\$ 2,571.00
EC-023	Green Thumb Potting Shed	667	\$ 5,362.00
EC-022	Green Thumb Planter Box	163	\$ 1,253.00
M59006	5' Playhouse	817	\$ 6,004.00
MEC-024	Friendship Table	108	\$ 1,037.00
MEC-007	Rockin' Drums	79	\$ 690.00
UPLAY-040	Schoolhouse Retreat	600	\$ 10,067.00
UPLAY-038	Countryside Cottage	600	\$ 9,841.00
UPLAY-039	White Chapel Playhouse	1,000	\$ 10,124.00
UP113	Supersonic Spinner	839	\$ 8,408.00
UP117	Supersonic Spinner- Mini	379	\$ 4,061.00
UP114	UltraToss	96	\$ 1,186.00
UP102	Welcome sign, ages 6-23 months	22	\$ 505.00
UP103	Welcome sign, ages 6-23 months or 2-5 yrs.	22	\$ 505.00
UP104	Welcome sign, ages 2-5 yrs.	22	\$ 505.00
UP105	Welcome sign, 5-12 years	22	\$ 505.00

UltraPlay Discovery Centers
2024 OMNIA Contract Discount: 6%

Part No.	Description	Weight	MSRP*
DC-SS/02-08-0163	Super Sprout, no roof w/anchor bolt	270	\$ 3,683.00
DC-SS/02-08-0164	Super Sprout, no roof w/ground spike	278	\$ 3,683.00
DC-SSR/02-08-0163	Super Sprout, w/roof, w/anchor bolt	352	\$ 4,604.00
DC-SSR/02-08-0164	Super Sprout, w/roof, w/ground spike	370	\$ 4,604.00
02-08-0165	Super Sprout In Ground Package	39	\$ 243.00
DC-SEED/02-08-0166	Seedling, no roof w/anchor bolt	410	\$ 5,066.00
DC-SEED/02-08-0167	Seedling, no roof w/ground spike	420	\$ 5,066.00
DC-SEEDR/02-08-0166	Seedling, w/roof, w/anchor bolt	492	\$ 6,139.00
DC-SEEDR-N/02-08-0166	Seedling, w/roof (natural), w/anchor bolt	492	\$ 6,139.00
DC-SEEDR/02-08-0167	Seedling, w/roof, w/Ground spike	502	\$ 6,139.00
DC-SEEDR-N/02-08-0167	Seedling, w/roof (natural), w/Ground spike	502	\$ 6,139.00
02-08-0168	Seedling In Ground Package	39	\$ 367.00
DC-017/02-08-0235	Spring, w/Ground Spike	761	\$ 5,372.00
DC-017/02-08-0236	Spring, w/Anchor Bolt	751	\$ 5,372.00
02-08-0237	Spring In Ground Package	45	\$ 338.00
DC-SAPR/02-08-0170	Sapling - Includes Ground Spike	698	\$ 7,061.00
DC-SAPR/02-08-0169	Sapling - Includes Anchor Bolt	680	\$ 7,061.00
02-08-0171	Sapling In-Ground Package	78	\$ 604.00
DC-PLAY/02-08-0186	Ground Level Playhouse - Includes Anchor Bolt	314	\$ 4,144.00
DC-PLAY/02-08-0187	Ground Level Playhouse - Includes Ground Spike	314	\$ 4,144.00
02-08-0188	Ground Level Playhouse In-Ground Package	78	\$ 328.00
DC-1SM/02-08-0200	Discovery Hilltop - Includes Ground Spike	415	\$ 4,451.00
DC-1SM/02-08-0201	Discovery Hilltop- Includes Anchor Bolt	415	\$ 4,451.00
02-08-0221	Discovery Hilltop Inground Kit- Loose Fill Surfacing	60	\$ 228.00
02-08-0222	Discovery Hilltop Inground Kit- Unitary Surfacing	55	\$ 228.00
DC-2MDR/02-08-0203	Discovery Ridge - Includes Ground Spike	688	\$ 7,521.00
DC-2MDR/02-08-0204	Discovery Ridge - Includes Anchor Bolt	688	\$ 7,521.00
02-08-0225	Discovery Ridge Inground Kit- Loose Fill Surfacing	92	\$ 369.00
02-08-0226	Discovery Ridge Inground Kit- Unitary Surfacing	84	\$ 369.00
DC-4LG/02-08-0206	Discovery Mountain - Includes Ground Spike	875	\$ 10,898.00
DC-4LG/02-08-0207	Discovery Mountain - Includes Anchor Bolt	875	\$ 10,898.00
02-08-0229	Discovery Mountain Inground Kit- Loose Fill Surfacing	136	\$ 472.00
02-08-0230	Discovery Mountain Inground Kit- Unitary Surfacing	124	\$ 472.00
DC-5XLG/02-08-0209	Discovery Range - Includes Ground Spike	1,140	\$ 12,823.00
DC-5XLG-N/02-08-0209	Discovery Range (natural) - Includes Ground Spike	1,140	\$ 12,823.00
DC-5XLG/02-08-0210	Discovery Range - Includes Anchor Bolt	1,140	\$ 12,823.00
DC-5XLG-N/02-08-0210	Discovery Range (natural) - Includes Anchor Bolt	1,140	\$ 12,823.00
02-08-0233	Discovery Range Inground Kit- Loose Fill Surfacing	180	\$ 597.00
02-08-0234	Discovery Range Inground Kit- Unitary Surfacing	165	\$ 597.00

UltraPlay Early Play 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
UP130	Crawl N Toddle CT Playful	250	\$ 3,794.00
UP131	Crawl N Toddle CT Natural	250	\$ 3,794.00
UP132	Crawl N Toddle SD Playful	315	\$ 3,794.00
UP133	Crawl N Toddle SD Natural	315	\$ 3,794.00
UP134	Crawl N Toddle In-ground	10	\$ 279.00
UP135	Crawl N Toddle Surface Mount	5	\$ 149.00
UP136	Cruise-a-Long CT Playful	225	\$ 3,263.00
UP137	Cruise-a-Long CT Natural	225	\$ 3,263.00
UP138	Cruise-a-Long SD Playful	271	\$ 3,263.00
UP139	Cruise-a-Long SD Natural	271	\$ 3,263.00
UP140	Cruise-a-Long In-ground	7	\$ 190.00
UP141	Cruise-a-Long Surface Mount	3	\$ 104.00
UP142	Learn-a-Lot 4-panel Playful	467	\$ 4,557.00
UP143	Learn-a-Lot 4-panel Natural	467	\$ 4,557.00
UP144	Learn-a-Lot 4-panel In-Ground	7	\$ 190.00
UP145	Learn-a-Lot 4-panel Surface Mount	3	\$ 104.00
UP146	The Big Outdoors	530	\$ 4,987.00
UP147	The Big Outdoors - In-ground	8	\$ 223.00
UP148	The Big Outdoors Surface mount	4	\$ 104.00
UP149	Learn a Lot 2-panel Playful	264	\$ 2,933.00
UP150	Learn a Lot 2-panel Natural	264	\$ 2,933.00
UP151	Learn-a-Lot 2-panel In-Ground	5	\$ 149.00
UP152	Learn-a-Lot 2-panel Surface Mount	2	\$ 87.00

UltraPlay Nature Rocks 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
SND-SM	SANDSTONE BOULDER - SMALL	1,544	\$ 7,174.00
SND-MD	SANDSTONE BOULDER - MEDIUM	2,223	\$ 17,158.00
SND-LG	SANDSTONE BOULDER - LARGE	3,850	\$ 27,880.00
GRN-SM	GRANITE BOULDER - SMALL	1,350	\$ 6,812.00
GRN-MD	GRANITE BOULDER - MEDIUM	3,000	\$ 15,427.00
GRN-LG	GRANITE BOULDER - LARGE	5,100	\$ 33,162.00
4LT	4' LOG TUNNEL	1,300	\$ 6,374.00
6LT	6' LOG TUNNEL	1,545	\$ 8,622.00
8FT	8' FALLEN TREE BALANCE BEAM	650	\$ 6,560.00
4HL	4' HALF LOG BALANCE BEAM	1,300	\$ 2,997.00
6HL	6' HALF LOG BALANCE BEAM	1,545	\$ 3,745.00
3TST	TREE STUMPS - SET OF 3 (2-5 yr.) - 2 small and 1 medium stump	759	\$ 4,308.00
UP500	TREE STUMPS - SET OF 3 (5-12 yr.) - 1 small, 1 medium and 1 large stump	1,186	\$ 4,871.00
5TSL	TREE SLICES - SET OF 5	340	\$ 2,246.00
3SB	STEPPING BOULDERS - SET OF 3 (2-5 yr) - 3 small boulders	480	\$ 3,372.00
UP501	STEPPING BOULDERS - SET OF 3 (5-12 yr) - 2 small and 1 large boulder	1,300	\$ 3,745.00
5ST	STEPPING TURTLES - SET OF 5	450	\$ 2,246.00
4LB	4' LOG BENCH	555	\$ 3,372.00
6LB	6' LOG BENCH	725	\$ 4,498.00
UP502	SPIDER MOUNTAIN	4,200	\$ 24,636.00
UP503	PIKE'S PEAK	1,370	\$ 8,622.00
UP504	MOUNT HAYDEN	2,900	\$ 23,064.00
UP505	SIERRA NEVADA	8,400	\$ 48,354.00
UP506	MOUNT MCKINLEY	4,000	\$ 19,281.00
UP507	THE ROCKIES	5,200	\$ 35,349.00
UP508	CASCADE RANGE	11,300	\$ 74,264.00

GAMETIME OUTDOOR FITNESS EQUIPMENT

Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
4600	15	Fitkid-Elementary	EA	\$ 18,717.00	16%	\$ 15,722.28
4601	15	Fitkid-Junior High	EA	\$ 18,029.00	16%	\$ 15,144.36
4602	15	Fitkid-Senior High	EA	\$ 18,829.00	16%	\$ 15,816.36
4625	15	Balance Beam	EA	\$ 621.00	16%	\$ 521.64
4626	15	Therapeutic Balance Beam	EA	\$ 1,550.00	16%	\$ 1,302.00
4627	15	Parallel Bar 30"	EA	\$ 878.00	16%	\$ 737.52
4628	15	Parallel Bar 36"	EA	\$ 921.00	16%	\$ 773.64
4629	15	Parallel Bar 40"	EA	\$ 926.00	16%	\$ 777.84
4630	15	Parallel Bar 42"	EA	\$ 1,031.00	16%	\$ 866.04
4631	15	Parallel Bar 46"	EA	\$ 1,045.00	16%	\$ 877.80
4632	15	Parallel Bar 50"	EA	\$ 1,062.00	16%	\$ 892.08
4633	15	Parallel Bar 54"	EA	\$ 1,078.00	16%	\$ 905.52
8645	15	Adult Fitness Unit	EA	\$ 14,619.00	16%	\$ 12,279.96
13189	15	Fitness Rack	EA	\$ 11,106.00	16%	\$ 9,329.04
13190	15	Trapeze Rack	EA	\$ 10,381.00	16%	\$ 8,720.04
13196	15	Climbing Wall (9')	EA	\$ 5,675.00	16%	\$ 4,767.00
13197	15	Climbing Wall (10')	EA	\$ 6,171.00	16%	\$ 5,183.64
13198	15	Trapeze Rack	EA	\$ 7,925.00	16%	\$ 6,657.00
13199	15	Trapeze Rack (Aab)	EA	\$ 5,825.00	16%	\$ 4,893.00
13201	15	3 1/2" Uppt Ass'Y Alum 3'	EA	\$ 171.00	16%	\$ 143.64
13202	15	3 1/2" Uppt Ass'Y Alum 4'	EA	\$ 212.00	16%	\$ 178.08
13203	15	3 1/2" Uppt Ass'Y Alum 5'	EA	\$ 256.00	16%	\$ 215.04
13204	15	3 1/2" Uppt Ass'Y Alum 6'	EA	\$ 296.00	16%	\$ 248.64
13210	15	3 1/2" Uppt Ass'Y Alum 7'	EA	\$ 338.00	16%	\$ 283.92
13211	15	3 1/2" Uppt Ass'Y Alum 8'	EA	\$ 380.00	16%	\$ 319.20
13212	15	3 1/2" Uppt Ass'Y Alum 9'	EA	\$ 423.00	16%	\$ 355.32
13213	15	3 1/2" Uppt Ass'Y Alum 10'	EA	\$ 464.00	16%	\$ 389.76
13216	15	3 1/2" Uppt Ass'Y Alum 11'	EA	\$ 507.00	16%	\$ 425.88
13217	15	3 1/2" Uppt Ass'Y Alum 12'	EA	\$ 547.00	16%	\$ 459.48
13222	15	3 1/2" Uppt Ass'Y Alum 13'	EA	\$ 588.00	16%	\$ 493.92
13223	15	3 1/2" Uppt Ass'Y Alum 14'	EA	\$ 629.00	16%	\$ 528.36
13243	15	Adult Climbing Wall Sign Package	EA	\$ 449.00	16%	\$ 377.16
13252	46	Inground Mount Package	EA	\$ 344.00	16%	\$ 288.96
13275	15	Plyometric Box (6")	EA	\$ 767.00	16%	\$ 644.28
13276	15	Plyometric Box (12")	EA	\$ 817.00	16%	\$ 686.28
13277	15	Plyometric Box (18")	EA	\$ 870.00	16%	\$ 730.80
13278	15	Plyometric Box (24")	EA	\$ 914.00	16%	\$ 767.76
13279	15	Balance Plank Station	EA	\$ 442.00	16%	\$ 371.28
13280	46	Balance Board Station	EA	\$ 771.00	16%	\$ 647.64
13285	15	Chin-Up Station	EA	\$ 478.00	16%	\$ 401.52
13295	15	Push-Up Station	EA	\$ 463.00	16%	\$ 388.92
13296	15	Horizontal Chin-Up Station	EA	\$ 1,206.00	16%	\$ 1,013.04
13297	15	3 1/2" Uppt Ass'Y Alum 15'	EA	\$ 672.00	16%	\$ 564.48
13565	15	Fitness Sign Post For Sticker	EA	\$ 308.00	16%	\$ 258.72
13567	15	Vault Bar Station	EA	\$ 649.00	16%	\$ 545.16
13569	15	Step-Up Fitness Station	EA	\$ 2,112.00	16%	\$ 1,774.08
13570	15	Sit-Up Station	EA	\$ 1,936.00	16%	\$ 1,626.24
13571	15	Push Up Station	EA	\$ 1,206.00	16%	\$ 1,013.04
13572	15	Parallel Bar Station	EA	\$ 1,146.00	16%	\$ 962.64
13573	15	Log Hop Station	EA	\$ 1,892.00	16%	\$ 1,589.28
13574	15	Knee Lift Station	EA	\$ 862.00	16%	\$ 724.08
13575	15	Joint Use Chin-Up Bar Station	EA	\$ 1,759.00	16%	\$ 1,477.56
13576	15	Hurdle Station	EA	\$ 649.00	16%	\$ 545.16
13577	15	Assisted Horizontal Chin Up Station	EA	\$ 2,743.00	16%	\$ 2,304.12

GAMETIME OUTDOOR FITNESS EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
13578	15	High Jump Station	EA	\$ 1,132.00	16%	\$ 950.88
13579	15	Body Curl Station	EA	\$ 2,375.00	16%	\$ 1,995.00
13580	15	Bench Dip Station	EA	\$ 2,167.00	16%	\$ 1,820.28
13581	15	Balance Beam Station	EA	\$ 712.00	16%	\$ 598.08
13591	15	Fitness Overhead Ladder	EA	\$ 6,062.00	16%	\$ 5,092.08
13603	47	Traverse Wall (Pro)	EA	\$ 18,200.00	9%	\$ 16,562.00
13608	15	Agility Trainer	EA	\$ 4,761.00	16%	\$ 3,999.24
13614	47	Up & Over (Youth)	EA	\$ 5,968.00	9%	\$ 5,430.88
13615	35	Balance Walk	EA	\$ 3,892.00	16%	\$ 3,269.28
13617	47	Traverse Wall (Youth)	EA	\$ 12,000.00	9%	\$ 10,920.00
13619	47	Up & Over (Pro)	EA	\$ 8,108.00	9%	\$ 7,378.28
13620	47	Pro 3000 Welcome Sign (Std)	EA	\$ 2,813.00	9%	\$ 2,559.83
13621	47	Pro 3000 Welcome Sign (Custom)	EA	\$ 3,272.00	9%	\$ 2,977.52
13622	47	Pro 4000 Welcome Sign (Std)	EA	\$ 2,813.00	9%	\$ 2,559.83
13623	47	Pro 4000 Welcome Sign (Custom)	EA	\$ 3,272.00	9%	\$ 2,977.52
13624	47	Pro 5000 Welcome Sign (Std)	EA	\$ 2,813.00	9%	\$ 2,559.83
13625	47	Pro 5000 Welcome Sign (Custom)	EA	\$ 3,272.00	9%	\$ 2,977.52
13626	47	40 Yard Dash Sign (Std)	EA	\$ 3,097.00	9%	\$ 2,818.27
13627	47	40 Yard Dash Sign (Custom)	EA	\$ 3,272.00	9%	\$ 2,977.52
13628	47	Youth 3000 Welcome Sign (Std)	EA	\$ 2,808.00	9%	\$ 2,555.28
13629	47	Youth 3000 Welcome Sign (Custom)	EA	\$ 3,272.00	9%	\$ 2,977.52
13630	47	Youth 4000 Welcome Sign (Std)	EA	\$ 2,813.00	9%	\$ 2,559.83
13631	47	Youth 4000 Welcome Sign (Custom)	EA	\$ 3,272.00	9%	\$ 2,977.52
13632	47	Youth 5000 Welcome Sign (Std)	EA	\$ 2,813.00	9%	\$ 2,559.83
13633	47	Youth 5000 Welcome Sign (Custom)	EA	\$ 3,272.00	9%	\$ 2,977.52
13634	45	40 Yard Dash Scoreboard Pkg (Dbl)	EA	\$ 30,193.00	0%	\$ 30,193.00
13636	47	Photo Booth	EA	\$ 18,149.00	9%	\$ 16,515.59
13639	47	40 Yard Dash Scoreboard Upright	EA	\$ 1,193.00	9%	\$ 1,085.63
13640	45	Challenge Course Timing Scorebd Pkg	EA	\$ 6,500.00	0%	\$ 6,500.00
13641	47	Challenge Course Timing Uprrt Pkg	EA	\$ 2,526.00	9%	\$ 2,298.66
13642	15	Pro 3000	EA	\$ 127,253.00	16%	\$ 106,892.52
13643	15	Pro 4000	EA	\$ 141,840.00	16%	\$ 119,145.60
13644	15	Pro 5000	EA	\$ 178,948.00	16%	\$ 150,316.32
13645	15	Youth 3000	EA	\$ 104,748.00	16%	\$ 87,988.32
13646	15	Youth 4000	EA	\$ 119,335.00	16%	\$ 100,241.40
13647	15	Youth 5000	EA	\$ 149,031.00	16%	\$ 125,186.04
13649	47	Start & Stop Bollard Pro Non-Timing	EA	\$ 714.00	9%	\$ 649.74
13650	47	Start & Stop Bollard Youth Non-Timing	EA	\$ 713.00	9%	\$ 648.83
13651	47	Challenge Course Timing Uprr Pkg	EA	\$ 2,526.00	9%	\$ 2,298.66
13652	47	U-Turn Ramp	EA	\$ 13,520.00	9%	\$ 12,303.20
13653	47	Ninja Steps Pro	EA	\$ 20,241.00	9%	\$ 18,419.31
13654	47	Ninja Steps Youth	EA	\$ 13,331.00	9%	\$ 12,131.21
13655	47	Vault Wall	EA	\$ 5,094.00	9%	\$ 4,635.54
13656	47	Floating Boards	EA	\$ 21,791.00	9%	\$ 19,829.81
13657	47	Floating Boards (Youth)	EA	\$ 17,872.00	9%	\$ 16,263.52
13658	47	Sway Steps	EA	\$ 29,156.00	9%	\$ 26,531.96
13659	47	Sway Steps (Youth)	EA	\$ 23,681.00	9%	\$ 21,549.71
13660	15	Climbers Corridor	EA	\$ 24,413.00	16%	\$ 20,506.92
13661	15	Youth Climbers Corridor	EA	\$ 19,141.00	16%	\$ 16,078.44
13662	15	Agility Pods	EA	\$ 4,587.00	16%	\$ 3,853.08
13663	15	Agility Pods (Youth)	EA	\$ 4,587.00	16%	\$ 3,853.08
13664	35	Climb The Ladder	EA	\$ 6,891.00	16%	\$ 5,788.44
13665	46	Climb The Ladder (Youth)	EA	\$ 5,100.00	16%	\$ 4,284.00
13666	35	Travel Wall	EA	\$ 25,796.00	16%	\$ 21,668.64
13667	35	Travel Wall (Youth)	EA	\$ 16,065.00	16%	\$ 13,494.60

GAMETIME OUTDOOR FITNESS EQUIPMENT						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
13672	15	Youth 2000	EA	\$ 61,904.00	16%	\$ 51,999.36
13673	15	Pro 2000	EA	\$ 78,993.00	16%	\$ 66,354.12
13801	46	Floating Boards	EA	\$ 6,647.00	16%	\$ 5,583.48
13802	46	Agility Pods	EA	\$ 2,486.00	16%	\$ 2,088.24
13803	46	Ledge Climber	EA	\$ 6,355.00	16%	\$ 5,338.20
13804	46	Twisted Ladders	EA	\$ 9,035.00	16%	\$ 7,589.40
13805	46	Sway Station	EA	\$ 11,602.00	16%	\$ 9,745.68
13806	40	Stadium Track	EA	\$ 6,268.00	6%	\$ 5,891.92
13807	46	Mountain Climber	EA	\$ 9,561.00	16%	\$ 8,031.24
13808	46	Up Over and Around	EA	\$ 4,460.00	16%	\$ 3,746.40
13809	46	Get A Grip	EA	\$ 3,731.00	16%	\$ 3,134.04
13811	46	Central Hub	EA	\$ 8,249.00	16%	\$ 6,929.16
13812	46	Stadium Track (No Shade)	EA	\$ 5,392.00	16%	\$ 4,529.28
13813	46	Stadium Shade	EA	\$ 18,073.00	16%	\$ 15,181.32
13814	15	Leaning Ladders	EA	\$ 5,626.00	16%	\$ 4,725.84
13815	46	Center Hub Link	EA	\$ 8,784.00	16%	\$ 7,378.56
13816	15	Mountain Climber Link	EA	\$ 9,849.00	16%	\$ 8,273.16
13817	46	Central Hub Offset Link	EA	\$ 8,784.00	16%	\$ 7,378.56
14900	15	Assisted Balance Walk	EA	\$ 2,473.00	16%	\$ 2,077.32
14901	15	Assisted Step Trainer	EA	\$ 4,618.00	16%	\$ 3,879.12
14902	15	Assisted Functional Trainer	EA	\$ 3,505.00	16%	\$ 2,944.20
14903	15	Step Around Station	EA	\$ 2,960.00	16%	\$ 2,486.40
14904	15	Skill Trainer	EA	\$ 3,973.00	16%	\$ 3,337.32
14911	46	Thrive 250	EA	\$ 15,570.00	16%	\$ 13,078.80
14912	15	Thrive 450	EA	\$ 31,687.00	16%	\$ 26,617.08
14913	35	Thrive 900	EA	\$ 70,292.00	16%	\$ 59,045.28
14914	15	Chin-Up Step-Up Station	EA	\$ 314.00	16%	\$ 263.76
14932	62	Thrive Shade	EA	\$ 5,893.00	3%	\$ 5,716.21
15504	15	Parallel Bar (Accessible)	EA	\$ 2,093.00	16%	\$ 1,758.12
13271I	15	Chest Press - Ada (In-Ground Mount)	EA	\$ 8,165.00	16%	\$ 6,858.60
13271S	15	Chest Press - Ada (Surface Mount)	EA	\$ 6,429.00	16%	\$ 5,400.36
13272I	15	Lat Pull Down - Ada (In-Ground Mount)	EA	\$ 8,193.00	16%	\$ 6,882.12
13272S	15	Lat Pull Down - Ada (Surface Mount)	EA	\$ 6,451.00	16%	\$ 5,418.84
13555I	15	Chest Press (Single) - In-Ground Mount	EA	\$ 5,884.00	16%	\$ 4,942.56
13555S	15	Chest Press (Single) - Surface Mount	EA	\$ 4,633.00	16%	\$ 3,891.72
13556I	15	Lat Pull Down (Single) - In-Ground Mount	EA	\$ 6,102.00	16%	\$ 5,125.68
13556S	15	Lat Pull Down (Single) - Surface Mount	EA	\$ 4,805.00	16%	\$ 4,036.20
13557F	15	Vertical Press (Single)	EA	\$ 5,747.00	16%	\$ 4,827.48
13558F	15	Shoulder Rotator (Footing)	EA	\$ 4,611.00	16%	\$ 3,873.24
13558I	15	Shoulder Rotator (In-Ground)	EA	\$ 5,856.00	16%	\$ 4,919.04
13558S	15	Shoulder Rotator (Surface Mount)	EA	\$ 4,611.00	16%	\$ 3,873.24
13559I	15	Leg Press (Single)	EA	\$ 6,194.00	16%	\$ 5,202.96
13559S	15	Leg Press (Single)	EA	\$ 4,877.00	16%	\$ 4,096.68
13560I	15	Captain'S Chair - In-Ground Mount	EA	\$ 4,918.00	16%	\$ 4,131.12
13560S	15	Captain'S Chair - Surface Mount	EA	\$ 3,872.00	16%	\$ 3,252.48
13561I	15	Sit Up/ Back Extension	EA	\$ 6,164.00	16%	\$ 5,177.76
13561S	15	Sit Up/ Back Extension	EA	\$ 4,853.00	16%	\$ 4,076.52
13562I	15	Cardio Walker (In Ground)	EA	\$ 6,194.00	16%	\$ 5,202.96
13562S	15	Cardio Walker (Surface Mount)	EA	\$ 4,877.00	16%	\$ 4,096.68
13563I	15	Leg Extension (In Ground)	EA	\$ 4,277.00	16%	\$ 3,592.68
13563S	15	Leg Extension (Surface Mount)	EA	\$ 3,368.00	16%	\$ 2,829.12
13566F	15	Roman Chair Squat	EA	\$ 1,894.00	16%	\$ 1,590.96
13566I	15	Roman Chair Squat	EA	\$ 2,406.00	16%	\$ 2,021.04
13566S	15	Roman Chair Squat	EA	\$ 2,406.00	16%	\$ 2,021.04
13582I	15	Chin Up Hi In Ground Mt	EA	\$ 2,123.00	16%	\$ 1,783.32

GAMETIME OUTDOOR FITNESS EQUIPMENT

Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
13582S	15	Chin Up Hi Surface Mt	EA	\$ 3,781.00	16%	\$ 3,176.04
13583I	15	Chin Up Low In Ground	EA	\$ 2,112.00	16%	\$ 1,774.08
13583S	15	Chin Up Low Surface Mt	EA	\$ 3,781.00	16%	\$ 3,176.04
13584I	15	Chin up Accessible In Ground Mt	EA	\$ 2,100.00	16%	\$ 1,764.00
13584S	15	Chin up Accessible Surface Mt	EA	\$ 3,781.00	16%	\$ 3,176.04
13585I	15	Chin Up Hi Lo Combo In Ground	EA	\$ 3,339.00	16%	\$ 2,804.76
13585S	15	Chin Up Hi Lo Combo Surface Mt	EA	\$ 6,181.00	16%	\$ 5,192.04
13586I	15	Horizontal Chin Up In ground	EA	\$ 2,132.00	16%	\$ 1,790.88
13586S	15	Horizontal Chin Up Surface Mt	EA	\$ 4,637.00	16%	\$ 3,895.08
13587I	15	Push Up Hi In ground	EA	\$ 1,575.00	16%	\$ 1,323.00
13587S	15	Push Up Hi Surface Mt	EA	\$ 3,608.00	16%	\$ 3,030.72
13588I	15	Push Up Lo In ground	EA	\$ 1,545.00	16%	\$ 1,297.80
13588S	15	Push Up Lo Surface Mt	EA	\$ 3,608.00	16%	\$ 3,030.72
13589I	15	Push Up Hi/Lo In ground	EA	\$ 2,581.00	16%	\$ 2,168.04
13589S	15	Push Up Hi/Lo Surface Mt	EA	\$ 4,982.00	16%	\$ 4,184.88
13590I	15	Combo Fitness Hub In ground	EA	\$ 6,327.00	16%	\$ 5,314.68
13590S	15	Combo Fitness Hub Surface Mt	EA	\$ 9,103.00	16%	\$ 7,646.52
14911S	35	Thrive 250 Surface Mount	EA	\$ 15,570.00	16%	\$ 13,078.80
14912S	15	Thrive 450 Surface Mount	EA	\$ 31,687.00	16%	\$ 26,617.08
14913S	15	Thrive 900 Surface Mount	EA	\$ 70,292.00	16%	\$ 59,045.28
14922I	32	Recumbent Cycle (In-Ground)	EA	\$ 6,978.00	3%	\$ 6,768.66
14922S	32	Recumbent Cycle (Surface Mount)	EA	\$ 6,978.00	3%	\$ 6,768.66
14924I	47	Hand Cycle (In-Ground)	EA	\$ 7,301.00	9%	\$ 6,643.91
14924S	40	Hand Cycle (Surface Mount)	EA	\$ 7,301.00	6%	\$ 6,862.94
14925I	47	Accessible Hand Cycle (In-Ground)	EA	\$ 7,139.00	9%	\$ 6,496.49
14925S	47	Accessible Hand Cycle (Surface Mount)	EA	\$ 7,139.00	9%	\$ 6,496.49
C14911	46	Thrive 250 (CA)	EA	\$ 15,570.00	16%	\$ 13,078.80
C14912	15	Thrive 450 (CA)	EA	\$ 31,687.00	16%	\$ 26,617.08
C14913	35	Thrive 900 (CA)	EA	\$ 70,292.00	16%	\$ 59,045.28
CC21000	46	The Stadium	EA	\$ 80,182.00	17%	\$ 66,789.84
CC21001	46	The Stadium w/Shade	EA	\$ 99,131.00	16%	\$ 83,333.80
CCA-01	15	40 Yard Single	EA	\$ 1,193.00	9%	\$ 1,085.63
CCA-02	80	40 Yard Double	EA	\$ 31,386.00	0%	\$ 31,278.63
CCP-01	32	CC Timing	EA	\$ 9,026.00	3%	\$ 8,798.66
CCP-02	32	CC Timing	EA	\$ 9,026.00	3%	\$ 8,798.66
CCP-03	32	CC Timing	EA	\$ 9,026.00	3%	\$ 8,798.66
FT17004	15	Fit Team	EA	\$ 24,166.00	16%	\$ 20,299.44
FT17201	15	FT17201	EA	\$ 16,058.00	16%	\$ 13,488.72
FT19001	15	Fit Station	EA	\$ 55,012.00	13%	\$ 47,616.95
FT19002	15	City Fit	EA	\$ 36,223.00	15%	\$ 30,927.05
FT19003	15	Fitness Square	EA	\$ 25,127.00	12%	\$ 22,013.81
FT19004	15	Training Center	EA	\$ 67,461.00	14%	\$ 58,074.11
FT20200	15	Slow Burn	EA	\$ 19,245.00	16%	\$ 16,165.80
FT20202	15	Going The Distance	EA	\$ 49,918.00	14%	\$ 42,838.26
FT20204	15	Working Wonders	EA	\$ 23,332.00	16%	\$ 19,598.88
FT21000	15	FT1 NDS	EA	\$ 17,922.00	16%	\$ 15,054.48
FT21001	15	FT2 NDS	EA	\$ 20,628.00	16%	\$ 17,327.52
FT21002	15	FT3 NDS	EA	\$ 29,100.00	13%	\$ 25,351.14
FT21003	15	FT4 NDS	EA	\$ 35,915.00	15%	\$ 30,668.33
FT21004	15	FT5 NDS	EA	\$ 47,506.00	14%	\$ 40,812.18
FT21005	15	Allegheny	EA	\$ 109,509.00	16%	\$ 91,987.56
FT21006	15	Sylvan	EA	\$ 22,752.00	16%	\$ 19,111.68
FT22200	15	The Gladiator	EA	\$ 47,066.00	13%	\$ 40,942.31
FT22201	15	Challengers	EA	\$ 97,318.00	15%	\$ 82,246.85
FT22202	15	Summer Fun	EA	\$ 73,475.00	15%	\$ 62,218.73

GAMETIME OUTDOOR FITNESS EQUIPMENT

Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
FT22203	35	Sunshine Fit	EA	\$ 39,677.00	15%	\$ 33,828.40
FT22204	15	Marebear	EA	\$ 101,942.00	16%	\$ 85,631.28
FT22205	35	Build It	EA	\$ 37,784.00	16%	\$ 31,738.56
G13201	15	3 1/2" Uprrt Ass'Y Galv 3'	EA	\$ 171.00	16%	\$ 143.64
G13202	15	3 1/2" Uprrt Ass'Y Galv 4'	EA	\$ 209.00	16%	\$ 175.56
G13203	15	3 1/2" Uprrt Ass'Y Galv 5'	EA	\$ 244.00	16%	\$ 204.96
G13204	15	3 1/2" Uprrt Ass'Y Galv 6'	EA	\$ 280.00	16%	\$ 235.20
G13210	15	3 1/2" Uprrt Ass'Y Galv 7'	EA	\$ 315.00	16%	\$ 264.60
G13211	15	3 1/2" Uprrt Ass'Y Galv 8'	EA	\$ 349.00	16%	\$ 293.16
G13212	15	3 1/2" Uprrt Ass'Y Galv 9'	EA	\$ 387.00	16%	\$ 325.08
G13213	15	3 1/2" Uprrt Ass'Y Galv 10'	EA	\$ 424.00	16%	\$ 356.16
G13216	15	3 1/2" Uprrt Ass'Y Galv 11'	EA	\$ 461.00	16%	\$ 387.24
G13217	15	3 1/2" Uprrt Ass'Y Galv 12'	EA	\$ 495.00	16%	\$ 415.80
G13222	15	3 1/2" Uprrt Ass'Y Galv 13'	EA	\$ 531.00	16%	\$ 446.04
G13223	15	3 1/2" Uprrt Ass'Y Galv 14'	EA	\$ 565.00	16%	\$ 474.60
G13297	15	3 1/2" Uprrt Ass'Y Galv 15'	EA	\$ 599.00	16%	\$ 503.16
OC21000	15	OBSTACLE COURSE 1	EA	\$ 25,924.00	20%	\$ 20,796.32
OC21001	15	OBSTACLE COURSE 2	EA	\$ 29,402.00	23%	\$ 22,656.88
OC21002	15	OBSTACLE COURSE 3	EA	\$ 41,197.00	22%	\$ 32,150.04
OC21003	15	KIDCOURSE 1200	EA	\$ 30,102.00	22%	\$ 23,487.92
OC21004	15	KIDCOURSE 1800	EA	\$ 59,078.00	22%	\$ 46,026.00
OC21005	15	OBSTACLE COURSE 6	EA	\$ 46,767.00	23%	\$ 36,241.96
OC21006	15	OBSTACLE COURSE 7	EA	\$ 15,996.00	24%	\$ 12,156.96
OC21007	15	OBSTACLE COURSE 8	EA	\$ 61,191.00	11%	\$ 54,661.10
OC21008	15	OBSTACLE COURSE 9	EA	\$ 78,279.00	10%	\$ 70,082.53
OC22000	15	Beezly	EA	\$ 46,347.00	24%	\$ 35,441.16
OC22001	15	Kingsley	EA	\$ 29,175.00	17%	\$ 24,155.64
OC22002	15	Ballinger	EA	\$ 21,234.00	24%	\$ 16,137.84
OC22003	15	Mercer	EA	\$ 35,871.00	20%	\$ 28,518.92
OC22008	15	Selah	EA	\$ 26,896.00	17%	\$ 22,378.72
S13174	15	Joint Use Chin-Up Bar Station	EA	\$ 1,441.00	16%	\$ 1,210.44
S8645	15	Adult Fitness Unit	EA	\$ 12,058.00	16%	\$ 10,128.72

COLORADO TIME SYSTEMS 2024 OMNIA Contract Discount: 5%			
Part No.	Name	Item Description	MSRP*
GEN7-TMR-L	Sports Timer	Gen7 Legacy Sports Timer (Swimming and Pace Clock only)	\$ 6,725.00
R-600-302	Laptop	Laptop Interface for the Gen7 Timing Console	\$ 1,725.00
WA-1	Wireless Adapter	Wireless adapter 900MHz. Connect one to a timer to send data wirelessly to wireless pace clocks or to another WA-1 attached to scoreboards.	\$ 690.00
WA-3	Wireless Adapter	Wireless adapter 2.4 GHz. Connect one to System 6 to send data wirelessly to multisport scoreboards (including deck clocks) or to another WA-3 attached to aquatic scoreboards or video boards.	\$ 840.00
JSYS-5	Gen7 Diving	Gen7 Diving System for Five Judges	\$ 5,980.00
JSYS-7	Gen7 Diving	Gen7 Diving System for Seven Judges	\$ 8,500.00
R-015-674-10	Diving Cable	10M RS-485 data cable, molded	\$ 145.00
USB2USB	USB Coupler	USB Coupler	\$ 300.00
SSE	Starter	Elite Championship Start System, with wired microphone & 360 degree strobe with clear visual start sequence, automated messaging	\$ 2,200.00
SS	Starter	Championship Start System, with wired microphone, 110V, normally open circuit	\$ 2,100.00
TR-3	Tripod	Tripod for current Champ Start (after July 2005) and Infinity	\$ 250.00
R-SJ-25	Start Jumper	Start Jumper Cable for the Champ Series, 25ft.	\$ 155.00
R-SP-125	Speaker	Champ Series External 40-watt Speaker with 125' Cable	\$ 325.00
SMK-1	Mtg Kit	Speaker Mounting Kit	\$ 25.00
R-SP-6-45-72	Block Speaker	Champ Series Lane Speaker 6-watt, 45 ohm	\$ 165.00
LS40-6	Harness, Loud Speaker	Champ Series Loud Speaker Cable Harness, 6 Lane	\$ 520.00
LS40-8	Harness, Loud Speaker	Champ Series Loud Speaker Cable Harness, 8 Lane	\$ 580.00
LS40-10	Harness, Loud Speaker	Champ Series Loud Speaker Cable Harness, 10 Lane	\$ 655.00
LS40-12	Harness, Loud Speaker	Champ Series Loud Speaker Cable Harness, 12 Lane	\$ 770.00
INF-SSM	Starter	Infinity Start System with wired microphone	\$ 1,375.00
TR3	Tripod	Tripod for current Champ Start (after July 2005) and Infinity	\$ 250.00
R-INF-SJ25	Start Jumper	Start Jumper Cable for the Infinity Series, 25ft.	\$ 155.00
R-INF-SP125	Speaker	Infinity Series External 40-watt Speaker with 125' Cable	\$ 325.00
SMK-1	Mtg Kit	Speaker Mounting Kit	\$ 25.00
R-SJ-50	Start Jumper	Cable, Start Jumper, 50' for SS/WSS	\$ 180.00
R-SJ-75	Start Jumper	Cable, Start Jumper, 75' for SS/WSS	\$ 235.00
M2-C15	Microphone	Microphone, LS Start, Referees, 15' coiled cable	\$ 135.00
M2-25	Microphone	Microphone, LS Start, Referees, 25' straight cable	\$ 150.00
420-003	Battery	Start System Battery, Infinity or Champ Start Series	\$ 80.00
920-059	Power Supply	Power Supply/Charger, Infinity or Champ Start Series	\$ 105.00
RJPLD-2432	Judging Platform	Relay Judging Platform - 24" x 32"	\$ 1,950.00
RJPLD-2420	Judging Platform	Relay Judging Platform - 24" x 20"	\$ 1,550.00
R-SL-6D	Cable, Speedlight	6-Lane Speed Light Cable Harness (on-deck) -dual connector	\$ 430.00
R-SL-8D	Cable, Speedlight	8-Lane Speed Light Cable Harness (on-deck) -dual connector	\$ 465.00
R-SL-10D	Cable, Speedlight	10-Lane Speed Light Cable Harness (on-deck) -dual connector	\$ 500.00
CAD-RJPL-1	Caddy, RJP	Caddy - 20in Width Relay Judging Platforms (holds10)	\$ 2,800.00
CAD-RJPL-2	Caddy, RJP	Caddy - 24in Width Relay Judging Platforms (holds10)	\$ 2,900.00
143081-C	Backstroke Wedge	Backstroke Start Device w/ short 5.75in brkt + attach strap (Red wedge) Call for Gray wedge pricing	\$ 1,100.00
143081-C-L	Backstroke Wedge	Backstroke Start Device w/ long 9.25in brkt + attach strap (Red wedge) Call for Gray wedge pricing	\$ 1,200.00
TP-60G	Touchpad	60" AquaGrip surface	\$ 1,400.00

COLORADO TIME SYSTEMS 2024 OMNIA Contract Discount: 5%			
Part No.	Name	Item Description	MSRP*
TP-78G	Touchpad	78" AquaGrip surface	\$ 1,600.00
CAD-TP/P	Caddy, Touchpad	Touchpad Storage Caddy--Holds (10) TP's	\$ 2,200.00
VP-2	Vaccum Pump	Vaccum Pump	\$ 130.00
TPMD	Touchpad Meter	Touch Pad Meter	\$ 345.00
4000-0040	Gutter Brackets	Touchpad Brackets - Gutter Diagram required with each order	\$ 125.00
CH41-6	Touchpad Harness	Deck Cable - 6 lane, Primary	\$ 1,046.00
CH41-8	Touchpad Harness	Deck Cable - 8 lane, Primary	\$ 1,200.00
CH41-10	Touchpad Harness	Deck Cable - 10 lane, Primary	\$ 1,380.00
CH41-6-3	Harness, Backup	Cable Harness, 6 lane, Backup	\$ 1,550.00
CH41-8-3	Harness, Backup	Cable Harness, 8 lane, Backup	\$ 1,190.00
CH41-10-3	Harness, Backup	Cable Harness, 10 lane, Backup	\$ 1,295.00
CHE-41P-75	Harness Extension	Cable Harness Prime Extension 75'	\$ 475.00
CHE-41-75	Harness Extension	Cable Harness Y Extension 75'	\$ 650.00
CHE-41P-50M	Harness Extension	Cable Harness Prime Extension 50M	\$ 590.00
CHE-41-50M	Harness Extension	Y Extension 50M	\$ 1,150.00
PB-6	Push Button/Pickle	Push Button with 6ft cord	\$ 110.00
PC-PRO	Pace Clock	Pace Clock Pro with horn and battery - Choose Red or Amber Digits	\$ 1,995.00
PC-STANDARD	Pace Clock	Pace Clock, Basic without Horn and Battery, AC Only - Choose Red or Amber Digits	\$ 1,505.00
PCW-STANDARD	Pace Clock	Wireless Pace Clock, Basic without Horn and Battery, AC Only - Choose Red or Amber Digits	\$ 1,690.00
PC-WMK	Wall Mount Kit	Wall Mount Kit, Pace Clock	\$ 105.00
SP-1400	Pace Clock	Slim Pace Clock, 4 Digit displays Time of Day or Pacing in a Time of Day format (Hours/Minutes or Minutes/Seconds) - Choose Red or Amber Digits, AC ONLY	\$ 2,060.00
SP-1600	Pace Clock	Slim Pace Clock, 6 Digit displays Time of Day or Pacing in a Time of Day format (Hours, Minutes or Seconds) - Choose Red or Amber Digits, AC ONLY	\$ 2,530.00
WHC-2	Segment Timer	Wireless Handheld Segment Timer for the Slim Pace Clock	\$ 700.00
LED-R	Scoreboard	Single-Line, 8 Digit Scoreboard, Outdoor LED - Choose Red or Amber Digits	\$ 2,295.00
LED6-EH	Scoreboard	Single-Line, 6 digit Six digit, LED, Displays Event/Heat, Choose Red or Amber Digits	\$ 2,015.00
LED6-HG	Scoreboard	Single-Line, 6 digit Six digit, LED, Displays Home/Guest, Choose Red or Amber Digits	\$ 2,015.00
SP-LED	L/P/T or ID PANEL Non-backlit Frame	Scoreboard Frame for Signage or Artwork (panel & artwork sold separately)	\$ 950.00
MS-0149	Scoreboard	Otter Scoreboard 6 Lane Swim; Event/Heat (Includes shipping crate)	\$ 10,525.00
MS-0150	Scoreboard	Otter Scoreboard 8 Lane Swim; Event/Heat (Includes shipping crate)	\$ 13,055.00
PA-0017	Scoreboard	Otter Scoreboard 5 Judges, Lead Diver (Includes shipping crate)	\$ 8,475.00
MS-0111	Scoreboard	Otter Scoreboard 7 Judges, Lead Diver (Includes shipping crate)	\$ 9,700.00
MK-21	Wall Mount Kit	Wall Mount Kit, Otter Scoreboard	\$ 250.00
CAD-MINI-4	Caddy, Portable SCBD	Wheeled caddy for Otter Scoreboard for MS-0149, PA-0017, MS-0111 or Mini LED Scoreboards	\$ 1,700.00
CAD-MINI-5	Caddy, Portable SCBD	Wheeled caddy for Otter Scoreboard MS-0150 Mini LED Scoreboards	\$ 1,850.00
R-DC4-25	Data Cable	Scoreboard/Pace Clock Data Cable - RS-485 - 25ft.	\$ 110.00
R-DC4-50	Data Cable	Scoreboard/Pace Clock Data Cable - RS-485 - 50ft.	\$ 150.00
R-DC4-75	Data Cable	Scoreboard/Pace Clock Data Cable - RS-485 - 75ft.	\$ 180.00
R-DC4-100	Data Cable	Scoreboard/Pace Clock Data Cable - RS-485 - 100ft.	\$ 190.00
R-DC4-150	Data Cable	Scoreboard/Pace Clock Data Cable - RS-485 - 150ft.	\$ 210.00
R-DC4-200	Data Cable	Scoreboard/Pace Clock Data Cable - RS-485 - 200ft.	\$ 225.00

COLORADO TIME SYSTEMS 2024 OMNIA Contract Discount: 5%			
Part No.	Name	Item Description	MSRP*
R-25DC	Data Cable	Scoreboard/Pace Clock Data Cable - RS-232 - 25ft.	\$ 110.00
R-50DC	Data Cable	Scoreboard/Pace Clock Data Cable - RS-232 - 50ft.	\$ 150.00
R-75DC	Data Cable	Scoreboard/Pace Clock Data Cable - RS-232 - 75ft.	\$ 180.00
R-100DC	Data Cable	Scoreboard/Pace Clock Data Cable - RS-232 - 100ft.	\$ 190.00
R-150DC	Data Cable	Scoreboard/Pace Clock Data Cable - RS-232 - 150ft.	\$ 210.00
R-200DC	Data Cable	Scoreboard/Pace Clock Data Cable - RS-232 - 200ft.	\$ 225.00
WTS-D1061	6-Lane Configuration	6-lane Dolphin System, 1 watch per lane, 1 carrying case	\$ 3,565.00
WTS-D1062	6-Lane Configuration	6-lane Dolphin System, 2 watches per lane, 1 carrying case	\$ 4,870.00
WTS-D1063	6-Lane Configuration	6-lane Dolphin System, 3 watches per lane, 1 carrying case	\$ 6,152.00
WTS-D1081	8-Lane Configuration	8-lane Dolphin System, 1 watch per lane, 1 carrying case	\$ 4,080.00
WTS-D1082	8-Lane Configuration	8-lane Dolphin System, 2 watches per lane, 1 carrying case	\$ 5,760.00
WTS-D1083	8-Lane Configuration	8-lane Dolphin System, 3 watches per lane, 1 carrying case	\$ 7,720.00
R-1004-0505	Base Unit	Replacement base	\$ 915.00
R-1004-0506	Watch	Replacement watch	\$ 370.00
R-1004-0507	Starter	Replacement Dolphin starter	\$ 460.00
R-5000-0362	Carrying Case	Hard Carrying Case with Foam Inserts	\$ 185.00
R-010-089	Lanyard	Replacement Lanyard	\$ 10.00
K-DSS-1	Cable Kit	Kit- Dolphin Starter to CTS Infinity - sold separately	\$ 300.00
K-DSS-2	Cable Kit	Kit- Dolphin Starter to CTS Champ Start - sold separately	\$ 300.00
P01-1-0001	Scoreboard	Two-line mini LED Scoreboard will display Lane/Place/Time and Event Heat	\$ 3,500.00
P01-1-0002	Scoreboard	Two-line mini LED Scoreboard will display Lane/Place/Time	\$ 3,500.00
K-DSCB	Wireless Adapter	Kit- Dolphin Scoreboard Adapter (includes Scoreboard Adapter, mounting kit) - must be ordered separately	\$ 850.00
WHC-1	Handheld Controller	Wireless Handheld Controller add software package WHC-SP-01	\$ 700.00
WTTC	Tabletop Controller	Wireless Tabletop Controller with carrying case. No internal batter add software package WTTC-SP-04	\$ 1,800.00
CASE-WTTC	Controller Case	Hard Case for Tabletop Controller	\$ 170.00
WP-1700	Scoreboard	Potable Tabletop Scoreboard	\$ 4,175.00
K-MS-001	Horn	External Horn- For use with WP-1700	\$ 265.00
MS-0140	Water Polo SCBD	Indoor/Outdoor LED Water Polo Scoreboard (Includes shipping crate)	\$ 5,815.00
MS-0141	Water Polo SCBD	Indoor/Outdoor LED Water Polo Scoreboard with 1 Exclusions (Includes shipping crate)	\$ 7,150.00
K-MS-002	Horn	External Horn - For use with Otter Scoreboards	\$ 365.00
DC-1500	Deck Clocks	Pair of Shot Clocks - Display Game Time / Time of Day / Shot	\$ 5,175.00
RSR-3	Run, Stop, Reset	Run, Stop, Reset (compliant with USA Water Polo alt shot clock ruling 1/2020) - MUST be sold with WTTC 2-NB	\$ 235.00
Y5J12S160X288FO	Video Display	Full Color, Outdoor, Video Capable Display	\$ 52,900.00
Y5J12S192X352FO	Video Display	Full Color, Outdoor, Video Capable Display	\$ 71,875.00
Y5J12S224X384FO	Video Display	Full Color, Outdoor, Video Capable Display	\$ 86,250.00
Y5J10S288X512FO	Video Display	Full Color, Outdoor, Video Capable Display	\$ 98,000.00
Y5J10S160X288FI	Video Display	Full Color, Indoor, Video Capable Display	\$ 42,965.00
Y5J10S224X384FI	Video Display	Full Color, Indoor, Video Capable Display	\$ 62,100.00
Y5J10S288X512FI	Video Display	Full Color, Indoor, Video Capable Display	\$ 85,000.00
CUSTOM	Video Display	Colorado Time Systems Custom Video Capable Display. Please contact CTS for pricing due to custom nature.	Call for pricing

COLORADO TIME SYSTEMS 2024 OMNIA Contract Discount: 5%			
Part No.	Name	Item Description	MSRP*
CUSTOM	Gen7 Serial	Gen7 Serial Timing System Please contact CTS for pricing due to custom nature.	Call for pricing
Field Term-Train	Field Service	Final Termination & Training	\$ 8,625.00

Everlast Products 2024 OMNIA Contract Discount: 10%		
Part No.	Description	MSRP*
8' H STANDARD TRAVERSE WALLS		
ECStd8H4pnls	Standard 8'x4' - Panels and Holds only	\$ 732.95
ECStd8H20pnls	Standard 8'x20' - Panels and Holds only	\$ 3,664.75
ECStd8H40pnls	Standard 8'x40' - Panels and Holds only	\$ 7,329.50
ECStd8H4pkg2mats	Standard 8'x4' - Package with 2" mats	\$ 1,161.95
ECStd8H20pkg2mats	Standard 8'x20' - Package with 2" mats	\$ 5,809.75
ECStd8H40pkg2mats	Standard 8'x40' - Package with 2" mats	\$ 11,619.50
ECStd8H4pkg3mats	Standard 8'x4' - Package with 3" mats	\$ 1,261.95
ECStd8H20pkg3mats	Standard 8'x20' - Package with 3" mats	\$ 6,309.75
ECStd8H40pkg3mats	Standard 8'x40' - Package with 3" mats	\$ 12,619.50
10' H STANDARD TRAVERSE WALLS		
ECStd10H4pnls	Standard 10'x4' - Panels and Holds only	\$ 876.33
ECStd10H20pnls	Standard 10'x20' - Panels and Holds only	\$ 4,381.65
ECStd10H40pnls	Standard 10'x40' - Panels and Holds only	\$ 8,763.30
ECStd10H4pkg2mats	Standard 10'x4' - Package with 2" mats	\$ 1,305.33
ECStd10H20pkg2mats	Standard 10'x20' - Package with 2" mats	\$ 6,526.65
ECStd10H40pkg2mats	Standard 10'x40' - Package with 2" mats	\$ 13,053.30
ECStd10H4pkg3mats	Standard 10'x4' - Package with 3" mats	\$ 1,405.33
ECStd10H20pkg3mats	Standard 10'x20' - Package with 3" mats	\$ 7,026.65
ECStd10H40pkg3mats	Standard 10'x40' - Package with 3" mats	\$ 14,053.30
8' ENTRY-LEVEL CLIMBING WALL KIT		
ELKit8H4pkgmats	Entry-Level Kit 8'x4' - Package with 2" mats	\$ 949.00
ELKit8H20pkgmats	Entry-Level Kit 8'x20' - Package with 2" mats	\$ 4,745.00
ELKit8H40pkgmats	Entry-Level Kit 8'x40' - Package with 2" mats	\$ 9,490.00
8' H MAGNA TRAVERSE WALLS		
ECMagna8H4pnls	Magna 8'x4' - Panels and Holds only	\$ 821.00
ECMagna8H20pnls	Magna 8'x20' - Panels and Holds only	\$ 4,105.00
ECMagna8H40pnls	Magna 8'x40' - Panels and Holds only	\$ 8,210.00
ECMagna8H4pkg2mats	Magna 8'x4' - Package with 2" mats	\$ 1,250.00
ECMagna8H20pkg2mats	Magna 8'x20' - Package with 2" mats	\$ 6,250.00
ECMagna8H40pkg2mats	Magna 8'x40' - Package with 2" mats	\$ 12,500.00
ECMagna8H4pkg3mats	Magna 8'x4' - Package with 3" mats	\$ 1,350.00
ECMagna8H20pkg3mats	Magna 8'x20' - Package with 3" mats	\$ 6,750.00
ECMagna8H40pkg3mats	Magna 8'x40' - Package with 3" mats	\$ 13,500.00
10' H MAGNA TRAVERSE WALLS		
ECMagna10H4pnls	Magna 10'x4' - Panels and Holds only	\$ 951.00
ECMagna10H20pnls	Magna 10'x20' - Panels and Holds only	\$ 4,755.00
ECMagna10H40pnls	Magna 10'x40' - Panels and Holds only	\$ 9,510.00
ECMagna10H4pkg2mats	Magna 10'x4' - Package with 2" mats	\$ 1,380.00
ECMagna10H20pkg2mats	Magna 10'x20' - Package with 2" mats	\$ 6,900.00
ECMagna10H40pkg2mats	Magna 10'x40' - Package with 2" mats	\$ 13,800.00
ECMagna10H4pkg3mats	Magna 10'x4' - Package with 3" mats	\$ 1,480.00
ECMagna10H20pkg3mats	Magna 10'x20' - Package with 3" mats	\$ 7,400.00
ECMagna10H40pkg3mats	Magna 10'x40' - Package with 3" mats	\$ 14,800.00
8' H RELIEF-FEATURE WALLS		
ECRF8H4pnls	Relief Feature 8'x4' - Panels and Holds only	\$ 1,115.00

Everlast Products 2024 OMNIA Contract Discount: 10%		
Part No.	Description	MSRP*
ECRF8H20pnls	Relief Feature 8'x20' - Panels and Holds only	\$ 5,575.00
ECRF8H40pnls	Relief Feature 8'x40' - Panels and Holds only	\$ 11,150.00
ECRF8H4pkg2mats	Relief Feature 8'x4' - Package with 2" mats	\$ 1,544.00
ECRF8H20pkg2mats	Relief Feature 8'x20' - Package with 2" mats	\$ 7,720.00
ECRF8H40pkg2mats	Relief Feature 8'x40' - Package with 2" mats	\$ 15,440.00
ECRF8H4pkg3mats	Relief Feature 8'x4' - Package with 3" mats	\$ 1,644.00
ECRF8H20pkg3mats	Relief Feature 8'x20' - Package with 3" mats	\$ 8,220.00
ECRF8H40pkg3mats	Relief Feature 8'x40' - Package with 3" mats	\$ 16,440.00
10' H RELIEF-FEATURE WALLS		
ECRF10H4pnls	Relief Feature 10'x4' - Panels and Holds only	\$ 1,250.00
ECRF10H20pnls	Relief Feature 10'x20' - Panels and Holds only	\$ 6,250.00
ECRF10H40pnls	Relief Feature 10'x40' - Panels and Holds only	\$ 12,500.00
ECRF10H4pkg2mats	Relief Feature 10'x4' - Package with 2" mats	\$ 1,679.00
ECRF10H20pkg2mats	Relief Feature 10'x20' - Package with 2" mats	\$ 8,395.00
ECRF10H40pkg2mats	Relief Feature 10'x40' - Package with 2" mats	\$ 16,790.00
ECRF10H4pkg3mats	Relief Feature 10'x4' - Package with 3" mats	\$ 1,779.00
ECRF10H20pkg3mats	Relief Feature 10'x20' - Package with 3" mats	\$ 8,895.00
ECRF10H40pkg3mats	Relief Feature 10'x40' - Package with 3" mats	\$ 17,790.00
8' H MAGNA RELIEF-FEATURE WALLS		
ECMagRF8H4pnls	Magna Relief 8'x4' - Panels and Holds only	\$ 1,201.00
ECMagRF8H20pnls	Magna Relief 8'x20' - Panels and Holds only	\$ 6,005.00
ECMagRF8H40pnls	Magna Relief 8'x40' - Panels and Holds only	\$ 12,010.00
ECMagRF8H4pkg2mats	Magna Relief 8'x4' - Package with 2" mats	\$ 1,630.00
ECMagRF8H20pkg2mats	Magna Relief 8'x20' - Package with 2" mats	\$ 8,150.00
ECMagRF8H40pkg2mats	Magna Relief 8'x40' - Package with 2" mats	\$ 16,300.00
ECMagRF8H4pkg3mats	Magna Relief 8'x4' - Package with 3" mats	\$ 1,730.00
ECMagRF8H20pkg3mats	Magna Relief 8'x20' - Package with 3" mats	\$ 8,650.00
ECMagRF8H40pkg3mats	Magna Relief 8'x40' - Package with 3" mats	\$ 17,300.00
10' H MAGNA RELIEF-FEATURE WALLS		
ECMagRF10H4pnls	Magna Relief 10'x4' - Panels and Holds only	\$ 1,317.00
ECMagRF10H20pnls	Magna Relief 10'x20' - Panels and Holds only	\$ 6,585.00
ECMagRF10H40pnls	Magna Relief 10'x40' - Panels and Holds only	\$ 13,170.00
ECMagRF10H4pkg2mats	Magna Relief 10'x4' - Package with 2" mats	\$ 1,746.00
ECMagRF10H20pkg2mats	Magna Relief 10'x20' - Package with 2" mats	\$ 8,730.00
ECMagRF10H40pkg2mats	Magna Relief 10'x40' - Package with 2" mats	\$ 17,460.00
ECMagRF10H4pkg3mats	Magna Relief 10'x4' - Package with 3" mats	\$ 1,846.00
ECMagRF10H20pkg3mats	Magna Relief 10'x20' - Package with 3" mats	\$ 9,230.00
ECMagRF10H40pkg3mats	Magna Relief 10'x40' - Package with 3" mats	\$ 18,460.00
8' H SANDSTONE RELIEF-FEATURE WALLS		
ECSand8H4pnls	Sandstone 8'x4' - Panels and Holds only	\$ 1,372.00
ECSand8H20pnls	Sandstone 8'x20' - Panels and Holds only	\$ 6,860.00
ECSand8H40pnls	Sandstone 8'x40' - Panels and Holds only	\$ 13,720.00
ECSand8H4pkg2mats	Sandstone 8'x4' - Package with 2" mats	\$ 1,801.00
ECSand8H20pkg2mats	Sandstone 8'x20' - Package with 2" mats	\$ 9,005.00
ECSand8H40pkg2mats	Sandstone 8'x40' - Package with 2" mats	\$ 18,010.00
ECSand8H4pkg3mats	Sandstone 8'x4' - Package with 3" mats	\$ 1,901.00
ECSand8H20pkg3mats	Sandstone 8'x20' - Package with 3" mats	\$ 9,505.00

Everlast Products 2024 OMNIA Contract Discount: 10%		
Part No.	Description	MSRP*
ECSand8H40pkg3mats	Sandstone 8'x40' - Package with 3" mats	\$ 19,010.00
10' H SANDSTONE RELIEF-FEATURE WALLS		
ECSand10H4pnls	Sandstone 10'x4' - Panels and Holds only	\$ 1,736.00
ECSand10H20pnls	Sandstone 10'x20' - Panels and Holds only	\$ 8,680.00
ECSand10H40pnls	Sandstone 10'x40' - Panels and Holds only	\$ 17,360.00
ECSand10H4pkg2mats	Sandstone 10'x4' - Package with 2" mats	\$ 2,165.00
ECSand10H20pkg2mats	Sandstone 10'x20' - Package with 2" mats	\$ 10,825.00
ECSand10H40pkg2mats	Sandstone 10'x40' - Package with 2" mats	\$ 21,650.00
ECSand10H4pkg3mats	Sandstone 10'x4' - Package with 3" mats	\$ 2,265.00
ECSand10H20pkg3mats	Sandstone 10'x20' - Package with 3" mats	\$ 11,325.00
ECSand10H40pkg3mats	Sandstone 10'x40' - Package with 3" mats	\$ 22,650.00
8' HIGH DISCOVERY DRY ERASE WALLS		
ECDiscDE4pnls	Discovery Dry Erase 8'x4' - Panels and Holds only	\$ 1,119.00
ECDiscDE20pnls	Discovery Dry Erase 8'x20' - Panels and Holds only	\$ 5,595.00
ECDiscDE40pnls	Discovery Dry Erase 8'x40' - Panels and Holds only	\$ 11,190.00
ECDiscDE4pkg2mats	Discovery Dry Erase 8'x4' - Package with 2" mats	\$ 1,548.00
ECDiscDE20pkg2mats	Discovery Dry Erase 8'x20' - Package with 2" mats	\$ 7,740.00
ECDiscDE40pkg2mats	Discovery Dry Erase 8'x40' - Package with 2" mats	\$ 15,480.00
ECDiscDE4pkg3mats	Discovery Dry Erase 8'x4' - Package with 3" mats	\$ 1,648.00
ECDiscDE20pkg3mats	Discovery Dry Erase 8'x20' - Package with 3" mats	\$ 8,240.00
ECDiscDE40pkg3mats	Discovery Dry Erase 8'x40' - Package with 3" mats	\$ 16,480.00
10' HIGH DISCOVERY DRY ERASE WALLS		
ECDisc10DE4pnls	Discovery Dry Erase 10'x4' - Panels and Holds only	\$ 1,375.00
ECDisc10DE20pnls	Discovery Dry Erase 10'x20' - Panels and Holds only	\$ 6,875.00
ECDisc10DE40pnls	Discovery Dry Erase 10'x40' - Panels and Holds only	\$ 13,750.00
ECDisc10DE4pkg2mats	Discovery Dry Erase 10'x4' - Package with 2" mats	\$ 1,804.00
ECDisc10DE20pkg2mats	Discovery Dry Erase 10'x20' - Package with 2" mats	\$ 9,020.00
ECDisc10DE40pkg2mats	Discovery Dry Erase 10'x40' - Package with 2" mats	\$ 18,040.00
ECDisc10DE4pkg3mats	Discovery Dry Erase 10'x4' - Package with 3" mats	\$ 1,904.00
ECDisc10DE20pkg3mats	Discovery Dry Erase 10'x20' - Package with 3" mats	\$ 9,520.00
ECDisc10DE40pkg3mats	Discovery Dry Erase 10'x40' - Package with 3" mats	\$ 19,040.00
8' HIGH SUPERIOR TRAVERSE WALLS		
ECSup8H4pnls	Superior Rock 8'x4' - Panels and Holds only	\$ 1,569.00
ECSup8H20pnls	Superior Rock 8'x20' - Panels and Holds only	\$ 7,845.00
ECSup8H40pnls	Superior Rock 8'x40' - Panels and Holds only	\$ 15,690.00
ECSup8H4pkg2mats	Superior 8'x4' - Package with 2" mats	\$ 1,974.00
ECSup8H20pkg2mats	Superior 8'x20' - Package with 2" mats	\$ 9,870.00
ECSup8H40pkg2mats	Superior 8'x40' - Package with 2" mats	\$ 19,740.00
8' HIGH ADAPTIVE TRAVERSE WALLS		
ECAadapt4pnls	Adaptive 8'x4' - Panels and Holds only	\$ 2,259.00
ECAadapt12pnls	Adaptive 8'x12' - Panels and Holds only	\$ 6,777.00
ECAadapt20pnls	Adaptive 8'x20' - Panels and Holds only	\$ 11,295.00
ECAadapt4pkg	Adaptive 8'x4' - Package with 2" mats	\$ 2,688.00
ECAadapt12pkg	Adaptive 8'x12' - Package with 2" mats	\$ 8,064.00
ECAadapt20pkg	Adaptive 8'x20' - Package with 2" mats	\$ 13,440.00
8' H RIVER ROCK WALLS (GRANITE OR SLATE)		
ECRiverRock8h4pnls	River Rock 8'x4' - Panels and Holds only	\$ 583.15

Everlast Products 2024 OMNIA Contract Discount: 10%		
Part No.	Description	MSRP*
ECRiverRock8H20pnls	River Rock 8'x20' - Panels and Holds only	\$ 2,915.75
ECRiverRock8H40pnls	River Rock 8'x40' - Panels and Holds only	\$ 5,831.50
ECRiverRock8H4pkg2mats	River Rock 8'x4' - Package with 2" mats	\$ 1,012.15
ECRiverRock8H20pkg2mats	River Rock 8'x20' - Package with 2" mats	\$ 5,060.75
ECRiverRock8H40pkg2mats	River Rock 8'x40' - Package with 2" mats	\$ 10,121.50
ECRiverRock8H4pkg3mats	River Rock 8'x4' - Package with 3" mats	\$ 1,112.15
ECRiverRock8H20pkg3mats	River Rock 8'x20' - Package with 3" mats	\$ 5,560.75
ECRiverRock8H40pkg3mats	River Rock 8'x40' - Package with 3" mats	\$ 11,121.50
10' H RIVER ROCK WALLS (GRANITE OR SLATE)		
ECRiverRock10h4pnls	River Rock 10'x4' - Panels and Holds only	\$ 846.37
ECRiverRock10H20pnls	River Rock 10'x20' - Panels and Holds only	\$ 4,231.85
ECRiverRock10H40pnls	River Rock 10'x40' - Panels and Holds only	\$ 8,463.70
ECRiverRock10H4pkg2mats	River Rock 10'x4' - Package with 2" mats	\$ 1,275.37
ECRiverRock10H20pkg2mats	River Rock 10'x20' - Package with 2" mats	\$ 6,376.85
ECRiverRock10H40pkg2mats	River Rock 10'x40' - Package with 2" mats	\$ 12,753.70
ECRiverRock10H4pkg3mats	River Rock 10'x4' - Package with 3" mats	\$ 1,375.37
ECRiverRock10H20pkg3mats	River Rock 10'x20' - Package with 3" mats	\$ 6,876.85
ECRiverRock10H40pkg3mats	River Rock 10'x40' - Package with 3" mats	\$ 13,753.70
8' H BALTIC BIRCH WALLS		
ECBalticBirch8h4pnls	Baltic Birch 8'x4' - Panels and Holds only	\$ 692.00
ECBalticBirch8H20pnls	Baltic Birch 8'x20' - Panels and Holds only	\$ 3,460.00
ECBalticBirch8H40pnls	Baltic Birch 8'x40' - Panels and Holds only	\$ 6,920.00
ECBalticBirch8H4pkg2mats	Baltic Birch 8'x4' - Package with 2" mats	\$ 1,121.00
ECBalticBirch8H20pkg2mats	Baltic Birch 8'x20' - Package with 2" mats	\$ 5,605.00
ECBalticBirch8H40pkg2mats	Baltic Birch 8'x40' - Package with 2" mats	\$ 11,210.00
ECBalticBirch8H4pkg3mats	Baltic Birch 8'x4' - Package with 3" mats	\$ 1,221.00
ECBalticBirch8H20pkg3mats	Baltic Birch 8'x20' - Package with 3" mats	\$ 6,105.00
ECBalticBirch8H40pkg3mats	Baltic Birch 8'x40' - Package with 3" mats	\$ 12,210.00
10' H BALTIC BIRCH WALLS		
ECBalticBirch10h4pnls	Baltic Birch 10'x4' - Panels and Holds only	\$ 975.00
ECBalticBirch10H20pnls	Baltic Birch 10'x20' - Panels and Holds only	\$ 4,875.00
ECBalticBirch10H40pnls	Baltic Birch 10'x40' - Panels and Holds only	\$ 9,750.00
ECBalticBirch10H4pkg2mats	Baltic Birch 10'x4' - Package with 2" mats	\$ 1,404.00
ECBalticBirch10H20pkg2mats	Baltic Birch 10'x20' - Package with 2" mats	\$ 7,020.00
ECBalticBirch10H40pkg2mats	Baltic Birch 10'x40' - Package with 2" mats	\$ 14,040.00
ECBalticBirch10H4pkg3mats	Baltic Birch 10'x4' - Package with 3" mats	\$ 1,504.00
ECBalticBirch10H20pkg3mats	Baltic Birch 10'x20' - Package with 3" mats	\$ 7,520.00
ECBalticBirch10H40pkg3mats	Baltic Birch 10'x40' - Package with 3" mats	\$ 15,040.00
8' H CHROMA WALLS		
ECChroma8H4pnls	Chroma 8'x4' - Panels and Holds only	\$ 1,052.00
ECChroma8H20pnls	Chroma 8'x20' - Panels and Holds only	\$ 5,260.00
ECChroma8H40pnls	Chroma 8'x40' - Panels and Holds only	\$ 10,520.00
ECChroma8H4pkg2mats	Chroma 8'x4' - Package with 2" mats	\$ 1,481.00
ECChroma8H20pkg2mats	Chroma 8'x20' - Package with 2" mats	\$ 7,405.00
ECChroma8H40pkg2mats	Chroma 8'x40' - Package with 2" mats	\$ 14,810.00
ECChroma8H4pkg3mats	Chroma 8'x4' - Package with 3" mats	\$ 1,581.00
ECChroma8H20pkg3mats	Chroma 8'x20' - Package with 3" mats	\$ 7,905.00

Everlast Products 2024 OMNIA Contract Discount: 10%		
Part No.	Description	MSRP*
ECChroma8H40pkg3mats	Chroma 8'x40' - Package with 3" mats	\$ 15,810.00
10' H CHROMA WALLS		
ECChroma10H4pnls	Chroma 10'x4' - Panels and Holds only	\$ 1,315.00
ECChroma10H20pnls	Chroma 10'x20' - Panels and Holds only	\$ 6,575.00
ECChroma10H40pnls	Chroma 10'x40' - Panels and Holds only	\$ 13,150.00
ECChroma10H4pkg2mats	Chroma 10'x4' - Package with 2" mats	\$ 1,744.00
ECChroma10H20pkg2mats	Chroma 10'x20' - Package with 2" mats	\$ 8,720.00
ECChroma10H40pkg2mats	Chroma 10'x40' - Package with 2" mats	\$ 17,440.00
ECChroma10H4pkg3mats	Chroma 10'x4' - Package with 3" mats	\$ 1,844.00
ECChroma10H20pkg3mats	Chroma 10'x20' - Package with 3" mats	\$ 9,220.00
ECChroma10H40pkg3mats	Chroma 10'x40' - Package with 3" mats	\$ 18,440.00
CLIMB-ABLE WALLS		
ECclimbAble	Climb-Able Wall No Mats	\$ 1,332.00
ECclimbAble8h2mats	Climb-Able Wall With 2" Mats	\$ 1,761.00
MURAL WALLS (Mountain, Ocean, Outer Space or Jungle)		
MURAL8H20	20' Mural Wall	\$ 6,860.00
MURAL8H20pkg2mats	20' Mural Wall - Package with 2" mats	\$ 9,005.00
MURAL8H40	40' Mural Wall	\$ 18,010.00
MURAL8H40pkg2mats	40' Mural Wall - Package with 2" mats	\$ 19,010.00
MURAL8H20CUST	20' Mural Wall Custom Image/logo (without mats)	\$ 7,358.00
MURAL8H40CUST	40' Mural Wall Custom Image/logo (without mats)	\$ 19,007.00
WALL UPGRADES & ADDITIONS		
MATCCC	Mat Custom Color (per 4' section)	\$ 46.00
PNLCCC	Panel Custom Color (per 4' section)	\$ 46.00
MAT-LOCKING SYSTEMS		
2CSM6x4	2" Mats 6'x4' W/Cabled Matlocking System	\$ 304.88
2CMS6x20	2" Mats 6'x20' W/Cabled Matlocking System	\$ 1,524.40
2CMS6x40	2" Mats 6'x40' W/Cabled Matlocking System	\$ 3,048.80
CSMxcable	Additional Cable for Matlocking (per foot)	\$ 2.06
CMSPHold	Matlocking Purple Hold	\$ 19.57
PNLFR	Fire Retardant Panel Upgrade (per 4' section)	\$ 178.00
CORDLESS MAT-LOCKING SYSTEMS		
2CRDLS6x4	2" Mats 6'x4' Cordless Mat-locking System	\$ 429.00
2CRDLS6x20	2" Mats 6'x20' W/Cordless Mat-locking System	\$ 2,145.00
2CRDLS6x40	2" Mats 6'x40' W/Cordless Mat-locking System	\$ 4,290.00
3CRDLS6x4	3" Mats 6'x4' W/Cordless Mat-locking System	\$ 529.00
3CRDLS6x20	3" Mats 6'x20' W/Cordless Mat-locking System	\$ 2,645.00
3CRDLS6x40	3" Mats 6'x40' W/Cordless Mat-locking System	\$ 5,290.00
2CRDLS6x4ClassC	2" Mats 6'x4' Cordless Mat-locking System FR Class C	\$ 664.00
2CRDLS6x20ClassC	2" Mats 6'x20' W/Cordless Mat-locking System FR Class C	\$ 3,320.00
2CRDLS6x40ClassC	2" Mats 6'x40' W/Cordless Mat-locking System FR Class C	\$ 6,640.00
3CRDLS6x4ClassC	3" Mats 6'x4' Cordless Mat-locking System FR Class C	\$ 751.00
3CRDLS6x20ClassC	3" Mats 6'x20' W/Cordless Mat-locking System FR Class C	\$ 3,755.00
3CRDLS6x40ClassC	3" Mats 6'x40' W/Cordless Mat-locking System FR Class C	\$ 7,510.00
2CRDLS6x4NFPA	2" Mats 6'x4' Cordless Mat-locking System FR NFPA 286	\$ 862.00
2CRDLS6x20NFPA	2" Mats 6'x20' W/Cordless Mat-locking System FR NFPA 286	\$ 4,310.00
2CRDLS6x40NFPA	2" Mats 6'x40' W/Cordless Mat-locking System FR NFPA 286	\$ 8,620.00

Everlast Products 2024 OMNIA Contract Discount: 10%		
Part No.	Description	MSRP*
3CRDLS6x4NFPA	3" Mats 6'x4' Cordless Mat-locking System FR NFPA 286	\$ 1,144.00
3CRDLS6x20NFPA	3" Mats 6'x20' W/Cordless Mat-locking System FR NFPA 286	\$ 5,720.00
3CRDLS6x40NFPA	3" Mats 6'x40' W/Cordless Mat-locking System FR NFPA 286	\$ 11,440.00
ACTIVITIES/CURRICULUM		
CURR.Assessment	Assessment Package	\$ 304.00
CURR.CWBW	Choose Well, Be Well	\$ 199.00
CURR.CAA	Climb Across America	\$ 199.00
CURR.C4C	Climbing for Character	\$ 291.00
CURR.CTW3	Climbing The Walls Activity Version 3	\$ 147.00
HAND HOLDS		
HH.BEG.Blue	Beginner Holds – Blue (10)	\$ 153.00
HH.BEG.Green	Beginner Holds – Green (10)	\$ 153.00
HH.INT.Yellow	Intermediate Holds – Yellow (10)	\$ 126.00
HH.ADV.Red	Advanced Holds – Red (10)	\$ 88.00
HH.Alpha.Bolt	Alphabet Bolt-on (26) Blue	\$ 219.00
HH.Alpha.Single.Bolt	Alphabet Single Letter Bolt-on Blue	\$ 10.00
HH.Num.Single.Bol	Number Bolt-on per set (10) Red	\$ 108.47
HH.Character.1	Climbing for Char. Set 1 (34)	\$ 270.71
HH.Character.2	Climbing for Char. Set 2 (29)	\$ 215.07
HH.Critterz	Critterz (10) Bolt On	\$ 118.77
HH.Alpha.EZ	Easymount Alphabet (26) Blue	\$ 219.00
HH.Numbers.EZ	Easymount Number (10) Red	\$ 108.47
HH.Let/Num.EZ	Easymount Letter/Number (1)	\$ 10.00
HH.Retro.1	Retro Mix 1 Blue (10) Bolt-on	\$ 119.00
HH.Retro.2	Retro Mix 2 Purple (10) Bolt-on	\$ 119.00
HH.Retro.3	Retro Mix 3 Red (10) Bolt-on	\$ 119.00
HH.Retro.4	Retro Mix 4 Yellow (10) Bolt-on	\$ 119.00
HH.Classic.Jumbos5	Classic Jumbos 5 Orange (10) Bolt-on Beginner	\$ 126.26
HH.Classic.Jumbos15	Classic Jumbos 15 Orange (10) Bolt-on Beginner	\$ 126.26
HH.Classic.Jumbos17	Classic Jumbos 17 Green (10) Bolt-on Beginner	\$ 126.26
HH.Classic.Jumbos20	Classic Jumbos 20 Yellow (10) Bolt-on Beginner	\$ 126.26
HH.Classic.Keystone5	Classic Keystone 5 Purple (10) Bolt-on Intermediate	\$ 109.14
HH.Classic.Keystone25	Classic Keystone 25 Yellow (10) Bolt-on Intermediate	\$ 109.14
HH.Classic.Keystone26	Classic Keystone 26 Red (10) Bolt-on Intermediate	\$ 109.14
HH.Classic.Keystone28	Classic Keystone 28 Yellow (10) Bolt-on Intermediate	\$ 109.14
HH.RockRealistic	Classic Rock Realistic 1 (10) Bolt-on Intermediate	\$ 109.14
HH.Classic.Poprocks11	Classic Poprocks 11 Green (10) Bolt-on Advanced	\$ 70.62
HH.Classic.Poprocks13	Classic Poprocks 13 Red (10) Bolt-on Advanced	\$ 70.62
ACCESSORIES		
ACC.ActPouch	Activity Pouch	\$ 32.00
ACC.BallHolder.1	Ball Holder (1)	\$ 30.00
ACC.BallHolder.10	Ball Holder (10) Set	\$ 252.00
ACC.ClimbRules	Climbing Rules Sign	\$ 48.00
ACC.ClimbRulesFrench	Climbing Rules Sign French	\$ 48.00
ACC.DiscPlates	Discovery Plates (10)	\$ 315.00
ACC.Dyslexie	Dyslexie Font Magnet Set	\$ 93.00
ACC.MagnaFlags	Magna Flags (10)	\$ 106.00

Everlast Products 2024 OMNIA Contract Discount: 10%		
Part No.	Description	MSRP*
ACC.OutletFrame.Double	Outlet Frame Double	\$ 42.00
ACC.OutletFrame.Single	Outlet Frame Single	\$ 42.00
ACC.OVERHANGBB	Baltic Birch Overhang (2" Mats with 2' Extension)	\$ 1,844.68
ACC.PEGBOARD	Peg Board	\$ 520.00
ACC.TWCC	Traverse Wall Challenge Course	\$ 534.00
ACC.UCC	Ultimate Traverse Wall Challenge Course	\$ 730.81
ACC.UCC.HOOKS	Ultimate Traverse Wall Challenge Course - Hooks Only	\$ 255.73
ACC.UCC.LOOPS	Ultimate Traverse Wall Challenge Course - Loops Only	\$ 255.73
ACC.UCC.PEGS	Ultimate Traverse Wall Challenge Course - Pegs Only	\$ 220.42
ACC.Versa10Hoops	Versa Challenge Course Set of 10 With Hoops	\$ 385.20
ACC.Versa10NoHoops	Versa Challenge Course Set of 10 Without Hoops	\$ 296.39
ACC.Versa5Hoops	Versa Challenge Course Set of 5 With Hoops	\$ 192.60
ACC.Versa5NoHoops	Versa Challenge Course Set of 5 Without Hoops	\$ 147.66
ACC.HTNUTS.Zinc	H-T-Nuts Zinc Plated (50)	\$ 36.50
ACC.516.Allen	Allen Wrench 5/16" (HH)	\$ 16.00
ACC.732.Allen	Allen Wrench 7/32 (tab)	\$ 16.00
ACC.Star.Allen	Allen Wrench Star Security	\$ 16.00

GAMETIME SITE AMENITIES						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disct	Contract Net Price
49	70	Family Sized Grill	EA	\$ 1,086.00	3%	\$ 1,053.42
51	70	Economy Stove Permanent	EA	\$ 395.00	3%	\$ 383.15
60	70	Waist-Hi Stove, Permanent	EA	\$ 501.00	3%	\$ 485.97
252	70	Two-Leg Portable Bench, 6'	EA	\$ 806.00	3%	\$ 781.82
253	70	Two-Leg Portable Bench, 8'	EA	\$ 940.00	3%	\$ 911.80
328	70	Two-Leg Portable Frames-Pair	PR	\$ 293.00	3%	\$ 284.21
338	70	Welded St.Leg Bench Frames-Pr	PR	\$ 239.00	3%	\$ 231.83
532	70	Welded St. Leg Bench, 6'	EA	\$ 745.00	3%	\$ 722.65
533	70	Welded Straight Leg Bench, 8'	EA	\$ 885.00	3%	\$ 858.45
574	70	Table Frames 1 5/8"Od	EA	\$ 443.00	3%	\$ 429.71
592	70	Std Pic Tbl 6' W/Wood Seat/Top	EA	\$ 826.00	3%	\$ 801.22
593	70	Std Pic Tbl 8' W/Wood Seat/Top	EA	\$ 946.00	3%	\$ 917.62
598	70	Std Aluminum Picnic Table, 6'	EA	\$ 1,211.00	3%	\$ 1,174.67
599	70	Std Aluminum Picnic Table, 8'	EA	\$ 1,483.00	3%	\$ 1,438.51
677	70	6' Painted Picnic Table	EA	\$ 1,779.00	3%	\$ 1,725.63
678	70	8' Painted Picnic Table	EA	\$ 2,152.00	3%	\$ 2,087.44
705	70	Portable Bike Rack 5'	EA	\$ 537.00	3%	\$ 520.89
707	70	Permanent Bike Rack 5'	EA	\$ 542.00	3%	\$ 525.74
710	70	Portable Bike Rack 10'	EA	\$ 887.00	3%	\$ 860.39
711	70	Permanent Bike Rack 10'	EA	\$ 889.00	3%	\$ 862.33
720	70	Portable Bike Rack 20'	EA	\$ 1,688.00	3%	\$ 1,637.36
721	70	Permanent Bike Rack 20'	EA	\$ 1,715.00	3%	\$ 1,663.55
730	70	Portable Bike Rack 30'	EA	\$ 2,504.00	3%	\$ 2,428.88
731	70	Permanent Bike Rack 30'	EA	\$ 2,512.00	3%	\$ 2,436.64
756	70	Picnic Table Anchor Kit	EA	\$ 15.90	3%	\$ 15.42
766	70	Wood Top And Seats, 6'	EA	\$ 889.00	3%	\$ 862.33
768	70	Picnic Table	EA	\$ 1,013.00	3%	\$ 982.61
769	70	End Frames Only (Set)	SET	\$ 547.00	3%	\$ 530.59
796	70	H D Picnic Table, 6' Alum	EA	\$ 1,340.00	3%	\$ 1,299.80
798	70	H D Picnic Table, 8' Alum	EA	\$ 1,678.00	3%	\$ 1,627.66
1308	70	H.D. Accessible Picnic Table W/ Alum	EA	\$ 1,562.00	3%	\$ 1,515.14
1309	70	H.D. Accessible Picnic Table W/ Wood	EA	\$ 971.00	3%	\$ 941.87
1818	70	Timbers Trash Receptacle Portable	EA	\$ 1,269.00	3%	\$ 1,230.93
1819	70	Timbers Trash Receptacle Permanent	EA	\$ 1,186.00	3%	\$ 1,150.42
1820	70	Timbers Straight Leg Park Bench	EA	\$ 932.00	3%	\$ 904.04
1821	70	Timbers Two Leg Portable Bench	EA	\$ 1,013.00	3%	\$ 982.61
2108	70	Player Bench, 8' Perm	EA	\$ 342.00	3%	\$ 331.74
2115	70	Player Bench, 15' Perm	EA	\$ 550.00	3%	\$ 533.50
2125	70	Stationary Alum Park Bench, 15'	EA	\$ 1,052.00	3%	\$ 1,020.44
2126	70	Stationary Alum Park Bench, 6'	EA	\$ 519.00	3%	\$ 503.43
2128	70	Stationary Alum Park Bench, 8'	EA	\$ 635.00	3%	\$ 615.95
2132	70	6' Wld. Alum. Angle Leg Bench	EA	\$ 761.00	3%	\$ 738.17
2133	70	8' Wld. Alum. Angle Leg Bench	EA	\$ 905.00	3%	\$ 877.85
2136	70	Portable Alum Park Bench, 6'	EA	\$ 555.00	3%	\$ 538.35
2138	70	Portable Alum Park Bench, 8'	EA	\$ 675.00	3%	\$ 654.75
2145	70	Portable Alum Park Bench, 15'	EA	\$ 1,111.00	3%	\$ 1,077.67
2156	70	Player Bench, 6' Port	EA	\$ 449.00	3%	\$ 435.53
2158	70	Player Bench, 8' Port	EA	\$ 520.00	3%	\$ 504.40
2165	70	Player Bench, 15' Port	EA	\$ 821.00	3%	\$ 796.37
3138	70	Wld. Angle Leg Prk Bnch.	EA	\$ 254.00	3%	\$ 246.38
4046	70	6' Wld. Wood Angle Leg Bench	EA	\$ 599.00	3%	\$ 581.03
4047	70	8' Wld. Wood Angle Leg Bench	EA	\$ 1,031.00	3%	\$ 1,000.07

GAMETIME SITE AMENITIES						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
4056	70	Two-Leg Portable Bench, 6'(Wood)	EA	\$ 640.00	3%	\$ 620.80
4066	70	Welded Straight Leg Bench, 6'(Wood)	EA	\$ 586.00	3%	\$ 568.42
4067	70	Welded Straight Leg Bench, 8'(Wood)	EA	\$ 1,017.00	3%	\$ 986.49
4068	70	Two-Leg Portable Bench, 8' (Wood)	EA	\$ 1,074.00	3%	\$ 1,041.78
4732	70	Rustic Rec 20 Gal Port 1X4	EA	\$ 744.00	3%	\$ 721.68
4741	70	32 Gal Receptacle Perm 2X4	EA	\$ 1,620.00	3%	\$ 1,571.40
7700	70	9 Position Loop Bike Rack	EA	\$ 495.00	3%	\$ 480.15
7702	70	7 Position Loop Bike Rack	EA	\$ 414.00	3%	\$ 401.58
7703	70	5 Position Loop Bike Rack	EA	\$ 300.00	3%	\$ 291.00
8350	70	Plain Bollard Bike Rack Inground	EA	\$ 206.00	3%	\$ 199.82
8352	70	Double Bollard Bike Rack Inground	EA	\$ 281.00	3%	\$ 272.57
8354	70	Plain Bollard Bike Rack S/M	EA	\$ 238.00	3%	\$ 230.86
8356	70	Double Bollard Bike Rack S/M	EA	\$ 303.00	3%	\$ 293.91
8727	70	Deluxe Litter Recep Port	EA	\$ 1,097.00	3%	\$ 1,064.09
8728	70	Deluxe Litter Recep Port	EA	\$ 860.00	3%	\$ 834.20
28001	70	6' P/S Preschool Picnic Table	EA	\$ 1,852.00	3%	\$ 1,796.44
28002	70	6' P/S Bench W/O Back Portable	EA	\$ 589.00	3%	\$ 571.33
28003	70	6' P/S Bench W/O Back Inground	EA	\$ 528.00	3%	\$ 512.16
28004	70	6' P/S Bench W/O Back S/M	EA	\$ 584.00	3%	\$ 566.48
28005	70	8' P/S Bench W/O Back Portable	EA	\$ 823.00	3%	\$ 798.31
28006	70	8' P/S Bench W/O Back Inground	EA	\$ 715.00	3%	\$ 693.55
28007	70	8' P/S Bench W/O Back S/M	EA	\$ 820.00	3%	\$ 795.40
28008	70	6' P/S Bench W/Back Portable	EA	\$ 1,080.00	3%	\$ 1,047.60
28009	70	6' P/S Bench W/Back Inground	EA	\$ 1,025.00	3%	\$ 994.25
28010	70	6' P/S Bench W/Back S/M	EA	\$ 1,086.00	3%	\$ 1,053.42
28011	70	8' P/S Bench W/Back Portable	EA	\$ 1,500.00	3%	\$ 1,455.00
28012	70	8' P/S Bench W/Back Inground	EA	\$ 1,402.00	3%	\$ 1,359.94
28013	70	8' P/S Bench W/Back S/M	EA	\$ 1,511.00	3%	\$ 1,465.67
28014	70	6' P/S Hd Picnic Table	EA	\$ 2,212.00	3%	\$ 2,145.64
28015	70	8' P/S Hd Picnic Table	EA	\$ 2,715.00	3%	\$ 2,633.55
28016	70	8' P/S Ada Hd Picnic Table	EA	\$ 2,341.00	3%	\$ 2,270.77
28017	70	46" Food Court Table	EA	\$ 2,636.00	3%	\$ 2,556.92
28018	70	Ada Table W/1 5/8" Pipe	EA	\$ 2,455.00	3%	\$ 2,381.35
28019	70	P/S Food Court Table Inground	EA	\$ 3,019.00	3%	\$ 2,928.43
28020	70	P/S Ada Food Court Table	EA	\$ 2,552.00	3%	\$ 2,475.44
28021	70	P/S Food Court Table S/M	EA	\$ 3,105.00	3%	\$ 3,011.85
28022	70	Ada Food Court Table S/M	EA	\$ 2,639.00	3%	\$ 2,559.83
28023	70	Punched Receptacle	EA	\$ 912.00	3%	\$ 884.64
28024	70	Receptacle W/Dome Top Inground	EA	\$ 1,770.00	3%	\$ 1,716.90
28025	70	Receptacle W/Dome Top S/M	EA	\$ 1,698.00	3%	\$ 1,647.06
28026	70	Receptacle W/Flat Top Inground	EA	\$ 1,188.00	3%	\$ 1,152.36
28027	70	Receptacle W/Flat Top S/M	EA	\$ 1,102.00	3%	\$ 1,068.94
28028	70	Sway Bench	EA	\$ 2,321.00	3%	\$ 2,251.37
28030	70	6' P/S Std Picnic Table	EA	\$ 1,984.00	3%	\$ 1,924.48
28037	70	8' P/S Std Picnic Table	EA	\$ 2,484.00	3%	\$ 2,409.48
28050	70	6' Music Bench W/Back Port	EA	\$ 1,264.00	3%	\$ 1,226.08
28051	70	6' Music Bench W/Back Ingr	EA	\$ 1,206.00	3%	\$ 1,169.82
28052	70	6' Music Bench W/Back Sm	EA	\$ 1,246.00	3%	\$ 1,208.62
106149	70	Ash Pan Replacement Kit	EA	\$ 138.00	3%	\$ 133.86
304005	70	Punched Ring Frame	EA	\$ 85.00	0%	\$ 85.00
2435SP	70	Galv Food Crt Tbl Surf Mt	EA	\$ 3,850.00	3%	\$ 3,734.50
F7700	70	9 Pos Loop Rack Flush Mount	EA	\$ 596.00	3%	\$ 578.12
F7702	70	7 Pos Loop Rack Flush Mount	EA	\$ 516.00	3%	\$ 500.52
F7703	70	5 Pos Loop Rack Flush Mount	EA	\$ 406.00	3%	\$ 393.82
M1818	70	Timbers Trash Receptacle Portable	EA	\$ 1,269.00	3%	\$ 1,230.93

GAMETIME SITE AMENITIES						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
M1819	70	Timbers Trash Receptacle Permanent	EA	\$ 1,186.00	3%	\$ 1,150.42
M1820	70	Timbers Straight Leg Park Bench	EA	\$ 932.00	3%	\$ 904.04
M1821	70	Timbers Two Leg Portable Bench	EA	\$ 1,013.00	3%	\$ 982.61
P1308	70	H.D. Accessible Picnic Table W/ Alum	EA	\$ 2,200.00	3%	\$ 2,134.00
P1309	70	H.D. Accessible Picnic Table W/ Wood	EA	\$ 1,237.00	3%	\$ 1,199.89
P2132	70	6' Wld. Alum. Angle Leg Bench	EA	\$ 1,235.00	3%	\$ 1,197.95
P2133	70	8' Wld. Alum. Angle Leg Bench	EA	\$ 1,380.00	3%	\$ 1,338.60
P252	70	Two-Leg Port. Bench 6' Painted	EA	\$ 1,356.00	3%	\$ 1,315.32
P253	70	Two-Leg Port. Bench 8' Painted	EA	\$ 1,502.00	3%	\$ 1,456.94
P3138	70	Wld. Angle Leg Bench Frames	EA	\$ 264.00	3%	\$ 256.08
P328	70	Two Leg Port. Frames Painted	EA	\$ 387.00	3%	\$ 375.39
P338	70	Welded St.Leg Frames Painted	EA	\$ 305.00	3%	\$ 295.85
P4046	70	6' Wld. Wood Angle Leg Bench	EA	\$ 605.00	3%	\$ 586.85
P4047	70	8' Wld. Wood Angle Leg Bench	EA	\$ 1,038.00	3%	\$ 1,006.86
P4056	70	Two-Leg Port Bench 6' Painted W/Wood	EA	\$ 725.00	3%	\$ 703.25
P4066	70	Welded Straight Leg Bench 6' Painted	EA	\$ 653.00	3%	\$ 633.41
P4067	70	Welded Straight Leg Bench 8' Painted	EA	\$ 1,084.00	3%	\$ 1,051.48
P4068	70	Two-Leg Port. Bench 8' Painted	EA	\$ 1,161.00	3%	\$ 1,126.17
P532	70	Welded St.Leg Bench, 6'Ptd.	EA	\$ 1,279.00	3%	\$ 1,240.63
P533	70	Welded Straight Leg Bench, 8' Painted	EA	\$ 1,430.00	3%	\$ 1,387.10
P574	70	Standard Frames Only	EA	\$ 747.00	3%	\$ 724.59
P592	70	6' Table With Wood Slats	EA	\$ 1,083.00	3%	\$ 1,050.51
P593	70	8' Table With Wood Slats	EA	\$ 1,235.00	3%	\$ 1,197.95
P766	70	6'Wood Picnic Table	EA	\$ 1,157.00	3%	\$ 1,122.29
P768	70	8'Wood Picnic Table	EA	\$ 1,319.00	3%	\$ 1,279.43
P769	70	Hd Frames Only (Painted)	EA	\$ 818.00	3%	\$ 793.46
P796	70	6' H.D. Picnic Table Painted	EA	\$ 1,964.00	3%	\$ 1,905.08
P798	70	8'Alum Picnic Table	EA	\$ 2,356.00	3%	\$ 2,285.32
PR4046	70	6' Wld. Redwood Angle Leg Bench	EA	\$ 1,242.00	3%	\$ 1,204.74
PR4056	70	Two-Leg Port. Bench 6' Painted W/Rw	EA	\$ 1,363.00	3%	\$ 1,322.11
PR4066	70	Welded Straight Leg Bench 6' Painted	EA	\$ 1,292.00	3%	\$ 1,253.24
R4046	70	6' Wld. Redwood Angle Leg Bench	EA	\$ 1,235.00	3%	\$ 1,197.95
R4056	70	6' 2-Leg Portable Bench (Redwood)	EA	\$ 1,277.00	3%	\$ 1,238.69
R4066	70	6' Welded Straight Bench (Redwood)	EA	\$ 1,220.00	3%	\$ 1,183.40
R4732	70	20 Gal Receptacle(1X4) Portable	EA	\$ 812.00	3%	\$ 787.64
R4741	70	32 Gal Receptacle(2X4) Permanent	EA	\$ 1,819.00	3%	\$ 1,764.43
S100	45	4'S100 BNCH,w/BCK HZ SLT-PC	EA	\$ 1,597.00	0%	\$ 1,597.00
S1000I	45	46"S1000 SQ TBL,IN GROUND,SLT	EA	\$ 3,643.00	3%	\$ 3,533.71
S1000S	45	46"S1000 SQ TBL,SM,SLT	EA	\$ 3,643.00	0%	\$ 3,643.00
S1001I	44	46"S1000 SQ TBL,3 SEAT ING,SLT	EA	\$ 3,569.00	3%	\$ 3,461.93
S1001S	44	46"S1000 SQ TBL,3 SEAT,SM,SLT	EA	\$ 3,569.00	3%	\$ 3,461.93
S1002	47	36"S1000 3 SEAT,RND SLD TOP,SLT-PC	EA	\$ 3,113.00	9%	\$ 2,832.83
S1003I	44	6'S1000 BNCH w/BCK,SLT,ING- PC FRM	EA	\$ 1,946.00	3%	\$ 1,887.62
S1003S	44	6'S1000 BNCH w/BCK,SLT-PC FRM	EA	\$ 1,994.00	3%	\$ 1,934.18
S1004I	44	6'S1000 BNCH W/O BCK,SLT ING-PC FRM	EA	\$ 1,511.00	3%	\$ 1,465.67
S1004S	44	6'S1000 BNCH W/O BCK,SLT-PC FRM	EA	\$ 1,555.00	3%	\$ 1,508.35
S1005	40	36 GAL S1000 RECEPT w/SLD LID	EA	\$ 1,559.00	6%	\$ 1,465.46
S101	45	6'S100 BNCH,w/BCK HZ SLT-PC	EA	\$ 1,689.00	0%	\$ 1,689.00
S102	45	8'S100 BNCH,w/BCK HZ SLT-PC	EA	\$ 1,780.00	0%	\$ 1,780.00
S103	45	4'S100 BNCH,w/BCK SLT-PC	EA	\$ 1,503.00	0%	\$ 1,503.00
S104	45	6'S100 BNCH,w/BCK SLT-PC	EA	\$ 1,615.00	0%	\$ 1,615.00
S105	45	8'S100 BNCH,w/BCK SLT-PC	EA	\$ 1,699.00	0%	\$ 1,699.00
S106	44	S100 CNTR ARM KIT PC	EA	\$ 177.00	3%	\$ 171.69
S1100	45	6'S1100 BNCH,w/BCK BRNRECPLST,THERM	EA	\$ 1,545.00	0%	\$ 1,545.00
S1101	45	8'S1100 BNCH,w/BCK BRNRECPLST,THERM	EA	\$ 1,885.00	0%	\$ 1,885.00

GAMETIME SITE AMENITIES						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
S1104	32	4'S1100 BNCH,w/BCK FIE-THERM FRM	EA	\$ 1,767.00	3%	\$ 1,713.99
S1105	47	6'S1100 BNCH,w/BCK FIE-THERM FRM	EA	\$ 2,151.00	9%	\$ 1,957.41
S1106	46	8'S1100 BNCH,w/BCK FIE-THERM FRM	EA	\$ 2,792.00	16%	\$ 2,345.28
S1111	44	4'S1100 BNCH,w/BCK HZ SLT-THERM	EA	\$ 1,517.00	3%	\$ 1,471.49
S1112	47	6'S1100 BNCH,w/BCK HZ SLT-THERM	EA	\$ 2,151.00	9%	\$ 1,957.41
S1113	40	4'S1100 BNCH,w/BCK PERF-THERM FRM	EA	\$ 1,808.00	6%	\$ 1,699.52
S1114	40	6'S1100 BNCH,w/BCK PERF-THERM FRM	EA	\$ 1,863.00	6%	\$ 1,751.22
S1115	40	8'S1100 BNCH,w/BCK PERF-THERM FRM	EA	\$ 2,114.00	6%	\$ 1,987.16
S1116	40	4'S1100 BNCH,w/BCK SLT-THERM FRM	EA	\$ 1,767.00	6%	\$ 1,660.98
S1117	47	6'S1100 BNCH,w/BCK SLT-THERM FRM	EA	\$ 2,151.00	9%	\$ 1,957.41
S1118	35	8'S1100 BNCH,w/BCK SLT-THERM FRM	EA	\$ 2,792.00	16%	\$ 2,345.28
S1119	40	4'S1100 BNCH,w/BCK DIA-THERM FRM	EA	\$ 1,643.00	6%	\$ 1,544.42
S1120	32	6'S1100 BNCH,w/BCK DIA-THERM FRM	EA	\$ 1,687.00	3%	\$ 1,636.39
S1121	40	8'S1100 BNCH,w/BCK DIA-THERM FRM	EA	\$ 1,901.00	6%	\$ 1,786.94
S1122	40	4'S1100 BNCH,w/BCK WAVE-THERM FRM	EA	\$ 1,767.00	6%	\$ 1,660.98
S1123	47	6'S1100 BNCH,w/BCK WAVE-THERM FRM	EA	\$ 2,151.00	9%	\$ 1,957.41
S1124	46	8'S1100 BNCH,w/BCK WAVE-THERM FRM	EA	\$ 2,792.00	16%	\$ 2,345.28
S1125	35	4'S1100 ADD ON BNCH,w/BCK DIA-THERM	EA	\$ 1,365.00	16%	\$ 1,146.60
S1126	47	4'S1100 ADD ON BNCH,w/BCK FIE-THERM	EA	\$ 1,486.00	9%	\$ 1,352.26
S1127	46	4'S1100 ADD ON BNCH,w/BCK PERF-THER	EA	\$ 1,499.00	16%	\$ 1,259.16
S1128	46	4'S1100 ADD ON BNCH,w/BCK SLT-THERM	EA	\$ 1,486.00	16%	\$ 1,248.24
S1129	46	4'S1100 ADD ON BNCH,w/BCK WAVE-THER	EA	\$ 1,486.00	16%	\$ 1,248.24
S1130	47	6'S1100 ADD ON BNCH,w/BCK DIA-THER	EA	\$ 1,405.00	9%	\$ 1,278.55
S1131	46	6'S1100 ADD ON BNCH,w/BCK FIE-THER	EA	\$ 1,874.00	16%	\$ 1,574.16
S1132	47	6'S1100 ADD ON BNCH,w/BCK PERF-THER	EA	\$ 1,542.00	9%	\$ 1,403.22
S1133	35	6'S1100 ADD ON BNCH,w/BCK SLT-THER	EA	\$ 1,874.00	16%	\$ 1,574.16
S1134	35	6'S1100 BNCH,w/BCK BRNRECPLST,THER	EA	\$ 1,874.00	16%	\$ 1,574.16
S1135	45	8'S1100 BNCH,w/BCK BRNRECPLST,THERM	EA	\$ 1,505.00	0%	\$ 1,505.00
S1136	45	6'S1100 BNCH,w/BCK CEDRRECPLST,THER	EA	\$ 1,594.00	0%	\$ 1,594.00
S1140	44	8'S1100 BNCH,w/BCK FIE-THERM FRM	EA	\$ 1,907.00	3%	\$ 1,849.79
S1145	44	4'S1100 BNCH,w/BCK HZ SLT-THERM	EA	\$ 1,631.00	3%	\$ 1,582.07
S1146	44	6'S1100 BNCH,w/BCK HZ SLT-THERM	EA	\$ 1,888.00	3%	\$ 1,831.36
S1147	40	4'S1100 BNCH,w/BCK PERF-THERM FRM	EA	\$ 2,359.00	6%	\$ 2,217.46
S1148	44	6'S1100 BNCH,w/BCK PERF-THERM FRM	EA	\$ 1,667.00	3%	\$ 1,616.99
S1149	44	8'S1100 BNCH,w/BCK PERF-THERM FRM	EA	\$ 1,830.00	3%	\$ 1,775.10
S1150	40	4'S1100 BNCH,w/BCK SLT-THERM FRM	EA	\$ 2,382.00	6%	\$ 2,239.08
S1151	44	6'S1100 BNCH,w/BCK SLT-THERM FRM	EA	\$ 1,559.00	3%	\$ 1,512.23
S1152	44	8'S1100 BNCH,w/BCK SLT-THERM FRM	EA	\$ 1,742.00	3%	\$ 1,689.74
S1153	34	4'S1100 BNCH,w/BCK DIA-THERM FRM	EA	\$ 1,614.00	3%	\$ 1,565.58
S1154	44	6'S1100 BNCH,w/BCK DIA-THERM FRM	EA	\$ 1,871.00	3%	\$ 1,814.87
S1155	40	8'S1100 BNCH,w/BCK DIA-THERM FRM	EA	\$ 2,418.00	6%	\$ 2,272.92
S1156	40	4'S1100 BNCH,w/BCK WAVE-THERM FRM	EA	\$ 2,418.00	6%	\$ 2,272.92
S1157A	45	32 GAL S1100 BRN RECEPT w/AU	EA	\$ 2,178.00	0%	\$ 2,178.00
S1157B	45	32 GAL S1100 BRN RECEPT w/RB	EA	\$ 2,212.00	0%	\$ 2,212.00
S1157F	45	32 GAL S1100 BRN RECEPT w/FT	EA	\$ 2,075.00	0%	\$ 2,075.00
S1161I	34	S1100 4"SQ BLLRD 3'ING PC	EA	\$ 537.00	3%	\$ 520.89
S1161S	34	S1100 4"SQ BLLRD 3'SM PC	EA	\$ 537.00	3%	\$ 520.89
S1162I	34	S1100 4"SQ BLLRD 3'ING w/1CHN PC	EA	\$ 537.00	3%	\$ 520.89
S1162S	34	S1100 4"SQ BLLRD 3'SM w/1CHN PC	EA	\$ 537.00	3%	\$ 520.89
S1163I	34	S1100 4"SQ BLLRD 3'ING w/2CHN PC	EA	\$ 546.00	3%	\$ 529.62
S1163S	34	S1100 4"SQ BLLRD 3'SM w/2CHN PC	EA	\$ 546.00	3%	\$ 529.62
S1164I	44	S1100 4"SQ BLLRD 4'ING PC	EA	\$ 566.00	3%	\$ 549.02
S1164S	34	S1100 4"SQ BLLRD 4'SM PC	EA	\$ 566.00	3%	\$ 549.02
S1165I	34	S1100 4"SQ BLLRD 4'ING w/1CHN PC	EA	\$ 566.00	3%	\$ 549.02
S1165S	34	S1100 4"SQ BLLRD 4'SM w/1CHN PC	EA	\$ 566.00	3%	\$ 549.02

GAMETIME SITE AMENITIES						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
S1166I	44	S1100 4"SQ BLLRD 4'ING w/2CHN PC	EA	\$ 578.00	3%	\$ 560.66
S1166S	44	S1100 4"SQ BLLRD 4'SM w/2CHN PC	EA	\$ 584.00	3%	\$ 566.48
S1200	32	4'S1200 BNCH,w/BCK SLT-PC FRM	EA	\$ 1,908.00	3%	\$ 1,850.76
S1201	40	6'S1200 BNCH,w/BCK SLT-PC FRM	EA	\$ 2,233.00	6%	\$ 2,099.02
S1202	32	4'S1200 BNCH,w/BCK HZ SLT-PC FRM	EA	\$ 1,908.00	3%	\$ 1,850.76
S1203	40	6'S1200 BNCH,w/BCK HZ SLT-PC FRM	EA	\$ 2,233.00	6%	\$ 2,099.02
S1204	32	4'S1200 BNCH,W/O BCK SLT-PC FRM	EA	\$ 1,724.00	3%	\$ 1,672.28
S1205	32	6'S1200 BNCH,W/O BCK SLT-PC FRM	EA	\$ 1,955.00	3%	\$ 1,896.35
S1206	45	4'S1200 BNCH,w/BCK REC BRN,PC FRM	EA	\$ 1,772.00	0%	\$ 1,772.00
S1210	45	6'S1200 BNCH,w/BCK REC BRN,PC FRM	EA	\$ 1,860.00	0%	\$ 1,860.00
S1214	44	4'S1200 BNCH,W/O BCK REC BRN,PC FRM	EA	\$ 1,603.00	3%	\$ 1,554.91
S1218	34	6'S1200 BNCH,W/O BCK REC BRN-PC FRM	EA	\$ 1,676.00	3%	\$ 1,625.72
S1222I	40	S1200 6"RD BLLRD 3'ING PC	EA	\$ 555.00	6%	\$ 521.70
S1222S	32	S1200 6"RD BLLRD 3'SM PC	EA	\$ 488.00	3%	\$ 473.36
S1223I	47	S1200 8"RD BLLRD 3'ING PC	EA	\$ 792.00	9%	\$ 720.72
S1223S	46	S1200 8"RD BLLRD 3'SM PC	EA	\$ 743.00	16%	\$ 624.12
S1300	34	4'S1300 BNCH,w/BCK FIE-THERM FRM	EA	\$ 1,517.00	3%	\$ 1,471.49
S1301	32	6'S1300 BNCH,w/BCK FIE-THERM FRM	EA	\$ 1,893.00	3%	\$ 1,836.21
S1302	40	8'S1300 BNCH, w/BCK FIE-THERM FRM	EA	\$ 2,275.00	6%	\$ 2,138.50
S1303	40	6'S1300 BNCH,w/BCK HZ SLT-THERM FRM	EA	\$ 1,892.00	6%	\$ 1,778.48
S1304	40	8'S1300 BNCH,w/BCK HZ SLT-THERM FRM	EA	\$ 2,275.00	6%	\$ 2,138.50
S1305	44	4'S1300 BNCH,w/BCK PERF-THERM FRM	EA	\$ 1,558.00	3%	\$ 1,511.26
S1306	44	6'S1300 BNCH,w/BCK PERF-THERM FRM	EA	\$ 1,610.00	3%	\$ 1,561.70
S1307	45	8'S1300 BNCH, w/BCK PERF -THERM FRM	EA	\$ 1,665.00	0%	\$ 1,665.00
S1308	44	4'S1300 BNCH,w/BCK SLT-THERM FRM	EA	\$ 1,517.00	3%	\$ 1,471.49
S1309	40	6'S1300 BNCH,w/BCK SLT-THERM FRM	EA	\$ 1,893.00	6%	\$ 1,779.42
S1310	47	8'S1300 BNCH,w/BCK SLT-THERM FRM	EA	\$ 2,275.00	9%	\$ 2,070.25
S1311	44	4'S1300 BNCH,w/BCK DIA-THERM FRM	EA	\$ 1,401.00	3%	\$ 1,358.97
S1312	34	6'S1300 BNCH,w/BCK DIA-THERM FRM	EA	\$ 1,436.00	3%	\$ 1,392.92
S1313	45	8'S1300 BNCH,w/BCK DIA -THERM FRM	EA	\$ 1,477.00	0%	\$ 1,477.00
S1314	44	4'S1300 BNCH,w/BCK WAVE-THERM FRM	EA	\$ 1,517.00	3%	\$ 1,471.49
S1315	40	6'S1300 BNCH,w/BCK WAVE-THERM FRM	EA	\$ 1,893.00	6%	\$ 1,779.42
S1316	40	8'S1300 BNCH, w/BCK WAVE-THERM FRM	EA	\$ 2,275.00	6%	\$ 2,138.50
S1317	45	4'S1300 BNCH,W/O BCK FIE-THERM FRM	EA	\$ 1,379.00	0%	\$ 1,379.00
S1318	44	6'S1300 BNCH,W/O BCK FIE-THERM FRM	EA	\$ 1,759.00	3%	\$ 1,706.23
S1319	45	4'S1300 BNCH,W/O BCK PERF-THERM FRM	EA	\$ 1,419.00	0%	\$ 1,419.00
S1320	45	6'S1300 BNCH,W/O BCK PERF-THERM FRM	EA	\$ 1,471.00	0%	\$ 1,471.00
S1321	32	8'S1300 BNCH,W/O BCK PERF-THERM FRM	EA	\$ 1,991.00	3%	\$ 1,931.27
S1322	45	4'S1300 BNCH,W/O BCK SLT-THERM FRM	EA	\$ 1,379.00	0%	\$ 1,379.00
S1323	32	6'S1300 BNCH,W/O BCK SLT-THERM FRM	EA	\$ 1,759.00	3%	\$ 1,706.23
S1324	47	8'S1300 BNCH,W/O BCK SLT-THERM FRM	EA	\$ 2,261.00	9%	\$ 2,057.51
S1325	45	4'S1300 BNCH,W/O BCK DIA-THERM FRM	EA	\$ 1,261.00	0%	\$ 1,261.00
S1326	45	6'S1300 BNCH,W/O BCK DIA-THERM FRM	EA	\$ 1,300.00	0%	\$ 1,300.00
S1327	32	8'S1300 BNCH,W/O BCK DIA-THERM FRM	EA	\$ 1,743.00	3%	\$ 1,690.71
S1328	45	4'S1300 BNCH,W/O BCK WAVE-THERM FRM	EA	\$ 1,379.00	0%	\$ 1,379.00
S1329	44	6'S1300 BNCH,W/O BCK WAVE-THERM FRM	EA	\$ 1,759.00	3%	\$ 1,706.23
S1330	47	8'S1300 BNCH,W/O BCK WAVE-THERM FRM	EA	\$ 2,275.00	9%	\$ 2,070.25
S1331A	35	36 GAL S1300 RECEPT w/AU	EA	\$ 1,871.00	16%	\$ 1,571.64
S1331B	35	36 GAL S1300 RECEPT w/RB	EA	\$ 1,834.00	16%	\$ 1,540.56
S1331F	35	36 GAL S1300 RECEPT w/FT	EA	\$ 1,786.00	16%	\$ 1,500.24
S1332A	46	72 GAL S1300 RECEPT w/AU	EA	\$ 2,865.00	16%	\$ 2,406.60
S1332B	46	72 GAL S1300 RECEPT w/RB	EA	\$ 2,627.00	16%	\$ 2,206.68
S1332F	47	72 GAL S1300 RECEPT w/FT	EA	\$ 2,357.00	9%	\$ 2,144.87
S1333	46	24"ROUND 18"HIGH S1300 PLANTER-PC	EA	\$ 1,385.00	16%	\$ 1,163.40
S1334I	47	S1300 6"RD BLLRD 3'ING PC	EA	\$ 607.00	9%	\$ 552.37

GAMETIME SITE AMENITIES						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
S1334S	40	S1300 6"RD BLLRD 3'SM PC	EA	\$ 537.00	6%	\$ 504.78
S1335I	32	S1300 8"RD BLLRD 3'ING PC	EA	\$ 763.00	3%	\$ 740.11
S1336S	32	S1300 8"RD BLLRD 3'SM PC	EA	\$ 665.00	3%	\$ 645.05
S1400	45	4'S1400 BNCH,w/BCK,IPE WOOD,PC FRM	EA	\$ 2,336.00	0%	\$ 2,336.00
S1401	44	6'S1400 BNCH,w/BCK,IPE WOOD,PC FRM	EA	\$ 2,651.00	3%	\$ 2,571.47
S1402	44	8'S1400 BNCH,w/BCK,IPE WOOD,PC FRM	EA	\$ 2,967.00	3%	\$ 2,877.99
S1403	45	4'S1400 BNCH,W/OBCK,IPE WOOD,PC FRM	EA	\$ 1,396.00	0%	\$ 1,396.00
S1404	45	6'S1400 BNCH,W/OBCK,IPE WOOD,PC FRM	EA	\$ 1,566.00	0%	\$ 1,566.00
S1405	45	8'S1400 BNCH,W/OBCK,IPE WOOD,PC FRM	EA	\$ 1,725.00	0%	\$ 1,725.00
S1406	45	4'S1400 BNCHw/SIDEARM,W/OBCK,IPE,PC	EA	\$ 1,691.00	0%	\$ 1,691.00
S1407	45	6'S1400 BNCHw/SIDEARM,W/OBCK,IPE,PC	EA	\$ 1,903.00	0%	\$ 1,903.00
S1408	45	8'S1400 BNCHw/SIDEARM,W/OBCK,IPE,PC	EA	\$ 2,115.00	0%	\$ 2,115.00
S1409	32	4'S1400 BNCH,w/BCK,SLTS,PC FRM	EA	\$ 2,110.00	3%	\$ 2,046.70
S1410	32	6'S1400 BNCH,w/BCK,SLTS,PC FRM	EA	\$ 2,295.00	3%	\$ 2,226.15
S1411	32	8'S1400 BNCH,w/BCK,SLTS,PC FRM	EA	\$ 2,418.00	3%	\$ 2,345.46
S1412	34	4'S1400 BNCH,W/OBCK,SLTS,PC FRM	EA	\$ 1,272.00	3%	\$ 1,233.84
S1413	45	6'S1400 BNCH,W/O BCK,SLTS,PC FRM	EA	\$ 1,396.00	0%	\$ 1,396.00
S1414	34	8'S1400 BNCH,W/O BCK,SLTS,PC FRM	EA	\$ 1,524.00	3%	\$ 1,478.28
S1415	45	4'S1400 BNCHw/SIDEARM,W/OBCK,SLT,PC	EA	\$ 1,524.00	0%	\$ 1,524.00
S1416	45	6'S1400 BNCHw/SIDEARM,W/OBCK,SLT,PC	EA	\$ 1,651.00	0%	\$ 1,651.00
S1417	34	8'S1400 BNCHw/SIDEARM,W/OBCK,SLT,PC	EA	\$ 1,778.00	3%	\$ 1,724.66
S1418A	44	36 GAL S1400 RECEPT w/AU	EA	\$ 2,996.00	3%	\$ 2,906.12
S1418B	44	36 GAL S1400 RECEPT w/RB	EA	\$ 2,918.00	3%	\$ 2,830.46
S1418F	44	36 GAL S1400 RECEPT w/FT	EA	\$ 2,837.00	3%	\$ 2,751.89
S1419	44	4'S1400 TBL,IPE WOOD,PC FRM	EA	\$ 6,148.00	3%	\$ 5,963.56
S1420	44	6'S1400 TBL,IPE WOOD,PC FRM	EA	\$ 6,164.00	3%	\$ 5,979.08
S1421	45	8'S1400 TBL,IPE WOOD,PC FRM	EA	\$ 6,741.00	0%	\$ 6,741.00
S1422I	44	S1400 4"SQ BLLRD 3'ING PC	EA	\$ 330.00	3%	\$ 320.10
S1422S	45	S1400 4"SQ BLLRD 3'SM PC	EA	\$ 292.00	0%	\$ 292.00
S1423I	44	S1400 4"SQ BLLRD 4'ING PC	EA	\$ 352.00	3%	\$ 341.44
S1423S	45	S1400 4"SQ BLLRD 4'SM PC	EA	\$ 322.00	0%	\$ 322.00
S1500I	46	2-SEAT S1500 BNCH,ROD,ING-PC FRM	EA	\$ 2,591.00	16%	\$ 2,176.44
S1500P	47	2-SEAT S1500 BNCH,ROD,PORT-PC FRM	EA	\$ 2,591.00	9%	\$ 2,357.81
S1500S	46	2-SEAT S1500 BNCH,ROD,SM-PC FRA	EA	\$ 2,591.00	16%	\$ 2,176.44
S1501I	40	3-SEAT S1500 BNCH,ROD,ING-PC FRM	EA	\$ 2,943.00	6%	\$ 2,766.42
S1501P	32	3-SEAT S1500 BNCH,ROD,PORT-PC FRM	EA	\$ 2,943.00	3%	\$ 2,854.71
S1501S	40	3-SEAT S1500 BNCH,ROD,SM-PC FRM	EA	\$ 2,943.00	6%	\$ 2,766.42
S1502I	44	4-SEAT S1500 BNCH,ROD,ING-PC FRM	EA	\$ 3,319.00	3%	\$ 3,219.43
S1502P	45	4-SEAT S1500 BNCH,ROD,PORT-PC FRM	EA	\$ 3,319.00	0%	\$ 3,319.00
S1502S	44	4-SEAT S1500 BNCH,ROD,SM-PC FRM	EA	\$ 3,319.00	3%	\$ 3,219.43
S1503A	45	32 GAL S1500 RECEPT w/AU	EA	\$ 2,866.00	0%	\$ 2,866.00
S1503B	45	32 GAL S1500 RECEPT w/RB	EA	\$ 2,912.00	0%	\$ 2,912.00
S1503F	45	32 GAL S1500 RECEPT w/FT	EA	\$ 2,631.00	0%	\$ 2,631.00
S1600I	32	S1600 BRNRECPLST 4'CANT BNCH,IG	EA	\$ 1,363.00	3%	\$ 1,322.11
S1600S	32	S1600 BRN REC PLST 4'CANT BNCH,SM	EA	\$ 1,363.00	3%	\$ 1,322.11
S1604I	40	S1600 STL HZ SLT 4'CANT BNCH,ING	EA	\$ 1,363.00	6%	\$ 1,281.22
S1604S	32	S1600 STL HZ SLT 4'CANT BNCH,SM	EA	\$ 1,363.00	3%	\$ 1,322.11
S1605I	44	S1600 BRNRECPLST 6'CANT TBL,4'SEAT	EA	\$ 4,035.00	3%	\$ 3,913.95
S1605S	44	S1600 BRNRECPLST 6'CANT TBL,4'SEAT	EA	\$ 4,255.00	3%	\$ 4,127.35
S1609I	44	S1600 STL HZ SLT 6'CANT TBL,4'SEAT	EA	\$ 4,427.00	3%	\$ 4,294.19
S1609S	44	S1600 STL HZ SLT 6'CANT TBL,4'SEAT	EA	\$ 4,597.00	3%	\$ 4,459.09
S1615I	32	S1600 BRNRECPLST 6'CANT BNCH,ING	EA	\$ 1,704.00	3%	\$ 1,652.88
S1615S	32	S1600 BRN REC PLST 6'CANT BNCH,SM	EA	\$ 1,704.00	3%	\$ 1,652.88
S1619I	40	S1600 STL HZ SLT 6'CANT BNCH,ING	EA	\$ 1,704.00	6%	\$ 1,601.76
S1619S	32	S1600 STL HZ SLT 6'CANT BNCH,SM	EA	\$ 1,704.00	3%	\$ 1,652.88

GAMETIME SITE AMENITIES						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
S1620I	44	S1600 BRNRECPLST 4'DBL CANTBNCH,ING	EA	\$ 2,384.00	3%	\$ 2,312.48
S1620S	44	S1600 BRNRECPLST 4'DBL CANTBNCH,SM	EA	\$ 2,384.00	3%	\$ 2,312.48
S1624I	44	S1600 STL HZ SLT 4'DBL CANTBNCH,ING	EA	\$ 2,384.00	3%	\$ 2,312.48
S1624S	44	S1600 STL HZ SLT 4'DBL CANTBNCH,SM	EA	\$ 2,384.00	3%	\$ 2,312.48
S1701I	40	4'S1700BNCH ING W/BK Wood	EA	\$ 2,641.00	6%	\$ 2,482.54
S1701S	40	4'S1700BNCH SM W/BK Wood	EA	\$ 2,645.00	6%	\$ 2,486.30
S1702I	40	6'S1700BNCH ING W/BK Wood	EA	\$ 2,884.00	6%	\$ 2,710.96
S1702S	40	6'S1700BNCH SM W/BK Wood	EA	\$ 2,888.00	6%	\$ 2,714.72
S1703I	40	8'S1700BNCH ING W/BK Wood	EA	\$ 3,127.00	6%	\$ 2,939.38
S1703S	40	8'S1700BNCH SM W/BK Wood	EA	\$ 3,131.00	6%	\$ 2,943.14
S1705I	40	4'S1700BNCH ING W/O BK Wood	EA	\$ 1,646.00	6%	\$ 1,547.24
S1705S	40	4'S1700BNCH SM W/O BK Wood	EA	\$ 1,651.00	6%	\$ 1,551.94
S1706I	40	6'S1700BNCH ING W/O BK Wood	EA	\$ 1,844.00	6%	\$ 1,733.36
S1706S	40	6'S1700BNCH SM W/O BK Wood	EA	\$ 1,845.00	6%	\$ 1,734.30
S1707I	40	8'S1700BNCH ING W/O BK Wood	EA	\$ 2,034.00	6%	\$ 1,911.96
S1707S	40	8'S1700BNCH SM W/O BK Wood	EA	\$ 2,043.00	6%	\$ 1,920.42
S1709S	40	S1700 4' Batu Wood Bench Flat SM	EA	\$ 2,786.00	6%	\$ 2,618.84
S1710S	40	S1700 6' Batu Wood Bench Flat SM	EA	\$ 3,029.00	6%	\$ 2,847.26
S1711S	40	S1700 8' Batu Wood Bench Flat SM	EA	\$ 3,271.00	6%	\$ 3,074.74
S1713S	40	S1700 4' Batu Wood Bench No Back- FSM	EA	\$ 1,615.00	6%	\$ 1,518.10
S1714S	40	S1700 6' Batu Wood Bench No Back- FSM	EA	\$ 1,806.00	6%	\$ 1,697.64
S1715S	40	S1700 8' Batu Wood Bench No Back- FSM	EA	\$ 2,005.00	6%	\$ 1,884.70
S1717I	40	4'S1700BNCH ING W/BK Steel	EA	\$ 2,175.00	6%	\$ 2,044.50
S1717S	40	4'S1700BNCH SM W/BK Steel	EA	\$ 2,178.00	6%	\$ 2,047.32
S1718I	40	6'S1700BNCH ING W/BK Steel	EA	\$ 2,275.00	6%	\$ 2,138.50
S1718S	40	6'S1700BNCH SM W/BK Steel	EA	\$ 2,279.00	6%	\$ 2,142.26
S1719I	40	8'S1700BNCH ING W/BK Steel	EA	\$ 2,391.00	6%	\$ 2,247.54
S1719S	40	8'S1700BNCH SM W/BK Steel	EA	\$ 2,396.00	6%	\$ 2,252.24
S1721I	40	4'S1700BNCH ING W/O BK Steel	EA	\$ 1,695.00	6%	\$ 1,593.30
S1721S	40	4'S1700BNCH SM W/O BK Steel	EA	\$ 1,700.00	6%	\$ 1,598.00
S1722I	40	6'S1700BNCH ING W/O BK Steel	EA	\$ 1,858.00	6%	\$ 1,746.52
S1722S	40	6'S1700BNCH SM W/O BK Steel	EA	\$ 1,863.00	6%	\$ 1,751.22
S1723I	40	8'S1700BNCH ING W/O BK Steel	EA	\$ 1,937.00	6%	\$ 1,820.78
S1723S	40	8'S1700BNCH SM W/O BK Steel	EA	\$ 1,945.00	6%	\$ 1,828.30
S1725S	40	S1700 4' Horizontal Steel Bench- FSM	EA	\$ 2,319.00	6%	\$ 2,179.86
S1726S	40	S1700 6' Horizontal Steel Bench- FSM	EA	\$ 2,419.00	6%	\$ 2,273.86
S1727S	40	S1700 8' Horizontal Steel Bench- FSM	EA	\$ 2,536.00	6%	\$ 2,383.84
S1729S	40	S1700 4' HZ Steel Bench No Back- FSM	EA	\$ 1,662.00	6%	\$ 1,562.28
S1730S	40	S1700 6' HZ Steel Bench No Back- FSM	EA	\$ 1,825.00	6%	\$ 1,715.50
S1731S	40	S1700 8' HZ Steel Bench No Back- FSM	EA	\$ 1,904.00	6%	\$ 1,789.76
S1733	40	4'S1700BNCH WM W/BK Wood	EA	\$ 2,778.00	6%	\$ 2,611.32
S1734	40	6'S1700BNCH WM W/BK Wood	EA	\$ 3,016.00	6%	\$ 2,835.04
S1735	40	8'S1700BNCH WM W/BK Wood	EA	\$ 3,255.00	6%	\$ 3,059.70
S1737	40	4'S1700BNCH WM W/O BK Wood	EA	\$ 1,798.00	6%	\$ 1,690.12
S1738	40	6'S1700BNCH WM W/O BK Wood	EA	\$ 1,994.00	6%	\$ 1,874.36
S1739	40	8'S1700BNCH WM W/O BK Wood	EA	\$ 2,188.00	6%	\$ 2,056.72
S1741	40	4'S1700BNCH WM W/BK Steel	EA	\$ 2,373.00	6%	\$ 2,230.62
S1742	40	6'S1700BNCH WM W/BK Steel	EA	\$ 2,474.00	6%	\$ 2,325.56
S1743	40	8'S1700BNCH WM W/BK Steel	EA	\$ 2,591.00	6%	\$ 2,435.54
S1745	40	4'S1700BNCH WM W/O BK Steel	EA	\$ 1,845.00	6%	\$ 1,734.30
S1746	40	6'S1700BNCH WM W/O BK Steel	EA	\$ 2,008.00	6%	\$ 1,887.52
S1747	40	8'S1700BNCH WM W/O BK Steel	EA	\$ 2,087.00	6%	\$ 1,961.78
S1748F	32	S1700 SQR RECEIPT	EA	\$ 4,081.00	3%	\$ 3,958.57
S1749B	32	S1700 SQR RECEIPT	EA	\$ 4,211.00	3%	\$ 4,084.67
S1751B	40	S1700 SQR RECEIPT	EA	\$ 2,547.00	6%	\$ 2,394.18

GAMETIME SITE AMENITIES						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
S1751F	40	S1700 SQR RECEPT	EA	\$ 2,351.00	6%	\$ 2,209.94
S1800	32	4'S1800BNCH, BAMBOO - PC FRAME	EA	\$ 2,380.00	3%	\$ 2,308.60
S1801	32	6'S1800BNCH, BAMBOO - PC FRAME	EA	\$ 2,825.00	3%	\$ 2,740.25
S1802A	34	32 GAL S1800 BAMBOO RECEPT W/AU	EA	\$ 2,676.00	3%	\$ 2,595.72
S1802B	34	32 GALL S1800 BAMBOO RECEPT W/RB	EA	\$ 2,602.00	3%	\$ 2,523.94
S1802F	34	32 GAL S1800 BAMBOO RECEPT W/FT	EA	\$ 2,527.00	3%	\$ 2,451.19
S200I	47	S200 4'HZ SLT w/BCK BNCH-ING	EA	\$ 1,623.00	9%	\$ 1,476.93
S200S	47	S200 4'HZ SLT w/BCK BNCH-SM	EA	\$ 1,390.00	9%	\$ 1,264.90
S201I	47	S200 6'HZ SLT w/BCK BNCH-ING	EA	\$ 1,801.00	9%	\$ 1,638.91
S201S	47	S200 6'HZ SLT w/BCK BNCH-SM	EA	\$ 1,622.00	9%	\$ 1,476.02
S202I	47	S200 4'HZ SLT W/O BCK BNCH-ING	EA	\$ 1,041.00	9%	\$ 947.31
S202S	47	S200 4'HZ SLT W/O BCK BNCH-SM	EA	\$ 861.00	9%	\$ 783.51
S203I	47	S200 6'HZ SLT W/O BCK BNCH-ING	EA	\$ 1,129.00	9%	\$ 1,027.39
S203S	46	S200 6'HZ SLT W/O BCK BNCH-SM	EA	\$ 949.00	16%	\$ 797.16
S204	32	S200 36"RND TBL,HZ SLT SEAT	EA	\$ 2,162.00	3%	\$ 2,097.14
S300	32	4'S300 BNCH,BOW-PC FRM	EA	\$ 2,341.00	3%	\$ 2,270.77
S301	32	6'S300 BNCH,BOW-PC FRM	EA	\$ 2,639.00	3%	\$ 2,559.83
S302	40	4'S300 BNCH,MORNING-PC FRM	EA	\$ 2,480.00	6%	\$ 2,331.20
S303	40	6'S300 BNCH,MORNING-PC FRM	EA	\$ 2,782.00	6%	\$ 2,615.08
S304	32	4'S300 BNCH,SLT-PC FRM	EA	\$ 2,232.00	3%	\$ 2,165.04
S305	44	6'S300 BNCH,SLT-PC FRM	EA	\$ 2,398.00	3%	\$ 2,326.06
S306	44	4'S300 BNCH,BOW-THERM FRM	EA	\$ 2,128.00	3%	\$ 2,064.16
S307	34	6'S300 BNCH,BOW-THERM FRM	EA	\$ 2,400.00	3%	\$ 2,328.00
S308	44	8'S300 BNCH,BOW-THERM FRM	EA	\$ 2,745.00	3%	\$ 2,662.65
S309	32	4'S300 BNCH,MORNING-THERM FRM	EA	\$ 2,255.00	3%	\$ 2,187.35
S310	44	6'S300 BNCH,MORNING-THERM FRM	EA	\$ 2,530.00	3%	\$ 2,454.10
S311	44	4'S300 BNCH,SLT-THERM FRM	EA	\$ 2,029.00	3%	\$ 1,968.13
S312	34	6'S300 BNCH,SLT-THERM FRM	EA	\$ 2,179.00	3%	\$ 2,113.63
S313A	44	32 GAL S300 BOW RECEPT w/AU	EA	\$ 2,370.00	3%	\$ 2,298.90
S313B	32	32 GAL S300 BOW RECEPT w/RB	EA	\$ 2,337.00	3%	\$ 2,266.89
S313F	44	32 GAL S300 BOW RECEPT w/FT	EA	\$ 2,291.00	3%	\$ 2,222.27
S314A	45	32 GAL S300 MORNING RECEPT w/AU	EA	\$ 2,312.00	0%	\$ 2,312.00
S314B	34	32 GAL S300 MORNING RECEPT w/RB	EA	\$ 2,284.00	3%	\$ 2,215.48
S314F	34	32 GAL S300 MORNING RECEPT w/FT	EA	\$ 2,232.00	3%	\$ 2,165.04
S315A	44	32 GAL S300 SLT RECEPT w/AU	EA	\$ 2,260.00	3%	\$ 2,192.20
S315B	44	32 GAL S300 SLT RECEPT w/RB	EA	\$ 2,226.00	3%	\$ 2,159.22
S315F	32	32 GAL S300 SLT RECEPT w/FT	EA	\$ 2,178.00	3%	\$ 2,112.66
S316A	45	32 GAL S300 BOW RECEPT w/AU	EA	\$ 2,154.00	0%	\$ 2,154.00
S316B	45	32 GAL S300 BOW RECEPT w/RB	EA	\$ 2,124.00	0%	\$ 2,124.00
S316F	45	32 GAL S300 BOW RECEPT w/FT	EA	\$ 2,082.00	0%	\$ 2,082.00
S317A	45	32 GAL S300 MORNING RECEPT w/AU	EA	\$ 2,102.00	0%	\$ 2,102.00
S317B	45	32 GAL S300 MORNING RECEPT w/RB	EA	\$ 2,075.00	0%	\$ 2,075.00
S317F	45	32 GAL S300 MORNING RECEPT w/FT	EA	\$ 2,029.00	0%	\$ 2,029.00
S318A	45	32 GAL S300 SLT RECEPT w/AU	EA	\$ 2,053.00	0%	\$ 2,053.00
S318B	45	32 GAL S300 SLT RECEPT w/RB	EA	\$ 2,025.00	0%	\$ 2,025.00
S318F	45	32 GAL S300 SLT RECEPT w/FT	EA	\$ 1,979.00	0%	\$ 1,979.00
S400	47	4'S400BNCH w/BCK,HZ SLT-CNTR ARM-PC	EA	\$ 2,082.00	9%	\$ 1,894.62
S401	15	6'S400BNCH w/BCK,HZ SLT-CNTR ARM-PC	EA	\$ 2,700.00	16%	\$ 2,268.00
S402	46	4'S400BNCHw/BCK,SLT-CNTR ARM-PC FRM	EA	\$ 2,116.00	16%	\$ 1,777.44
S403	47	6'S400BNCHw/BCK,SLT-CNTR ARM-PC FRM	EA	\$ 2,216.00	9%	\$ 2,016.56
S404	32	8'S400BNCHw/BCK,SLT-CNTR ARM-PC FRM	EA	\$ 2,282.00	3%	\$ 2,213.54
S405	46	4'S400 BNCH w/BCK,HZ SLT-PC FRM	EA	\$ 2,030.00	16%	\$ 1,705.20
S406	35	6'S400 BNCH w/BCK,HZ SLT-PC FRM	EA	\$ 2,125.00	16%	\$ 1,785.00
S407	32	8'S400 BNCH w/BCK,HZ SLT-PC FRM	EA	\$ 2,221.00	3%	\$ 2,154.37
S408	45	S400 CHAIR,SLT-PC FRM	EA	\$ 838.00	0%	\$ 838.00

GAMETIME SITE AMENITIES						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
S409	35	4'S400 BNCH w/BCK,SLT-PC FRM	EA	\$ 1,962.00	16%	\$ 1,648.08
S410	40	6'S400 BNCH w/BCK,SLT-PC FRM	EA	\$ 2,064.00	6%	\$ 1,940.16
S411	32	8'S400 BNCH w/BCK,SLT-PC FRM	EA	\$ 2,211.00	3%	\$ 2,144.67
S412	40	6'S400 BNCH W/O BCK,SLT-CNTR ARM-PC	EA	\$ 1,728.00	6%	\$ 1,624.32
S413	35	4'S400 BNCH W/O BCK,HZ SLT-PC FRM	EA	\$ 1,782.00	16%	\$ 1,496.88
S414	35	6'S400 BNCH W/O BCK,HZ SLT-PC FRM	EA	\$ 1,835.00	16%	\$ 1,541.40
S415	46	4'S400 BNCH W/O BCK,SLT-PC FRM	EA	\$ 1,474.00	16%	\$ 1,238.16
S416	47	6'S400 BNCH W/O BCK,SLT-PC FRM	EA	\$ 1,574.00	9%	\$ 1,432.34
S417I	35	S400 2STSLD TOP ADATBL,IN,SLT-PC FRM	EA	\$ 3,187.00	16%	\$ 2,677.08
S417S	35	S400 2STSLD TOP ADATBL,SM,SLT-PC FRM	EA	\$ 3,272.00	16%	\$ 2,748.48
S418I	46	S400 3STSLD TOP ADATBL,IN,SLT-PC FRM	EA	\$ 3,880.00	16%	\$ 3,259.20
S418S	35	S400 3STSLD TOP ADATBL,SM,SLT-PC FRM	EA	\$ 3,963.00	16%	\$ 3,328.92
S419I	46	S400 SLD TOP TBL,IN,SEATS SLT-PC FRM	EA	\$ 4,570.00	16%	\$ 3,838.80
S419S	46	S400 SLD TOP TBL,SM,SEATS SLT-PC FRM	EA	\$ 4,652.00	16%	\$ 3,907.68
S425	32	36"S400 ROUND TBL,SLD TOP-PC FRM	EA	\$ 965.00	3%	\$ 936.05
S426I	47	S400 6"RD BLLRD 4'ING PC	EA	\$ 763.00	9%	\$ 694.33
S426S	40	S400 6"RD BLLRD 4'SM PC	EA	\$ 686.00	6%	\$ 644.84
S500	44	6'S500 BNCH w/BCK,- SIDE ARM-HZ SLT	EA	\$ 2,446.00	3%	\$ 2,372.62
S501	34	6'S500 BNCH W/O BCK,SIDE ARM,HZ SLT	EA	\$ 1,829.00	3%	\$ 1,774.13
S502	44	6'S500 BNCH w/BCK,SIDE AND CNARM-HZ	EA	\$ 2,526.00	3%	\$ 2,450.22
S503	44	6'S500 BNCH w/BCK,NO ARM HZ SLT-PC	EA	\$ 2,231.00	3%	\$ 2,164.07
S504	34	6'S500 BNCH W/O BCK,NO ARM,HZ SLT	EA	\$ 1,525.00	3%	\$ 1,479.25
S505A	46	36 GAL S500 RECEPT w/AU	EA	\$ 1,554.00	16%	\$ 1,305.36
S505B	46	36 GAL S500 RECEPT w/RB	EA	\$ 1,454.00	16%	\$ 1,221.36
S505F	46	36 GAL S500 RECEPT w/FT	EA	\$ 1,361.00	16%	\$ 1,143.24
S506I	47	S500 6" RD BOLLARD 3ft INGROUND P/C	EA	\$ 743.00	9%	\$ 676.13
S506S	35	S500 6" RD BOLLARD 3ft SURFACE MOUNT P/C	EA	\$ 839.00	16%	\$ 704.76
S507I	47	S500 8" RD BOLLARD 3ft INGROUND P/C	EA	\$ 892.00	9%	\$ 811.72
S507S	40	S500 8" RD BOLLARD 3ft SURFACE MOUNT P/C	EA	\$ 853.00	6%	\$ 801.82
S608	32	36"SQ S600 TBL w/4 CHAIRS,SM	EA	\$ 5,577.00	3%	\$ 5,409.69
S609	44	21"S600 CHAIR w/BCK,PC	EA	\$ 1,081.00	3%	\$ 1,048.57
S610	47	4'S600 BNCH w/BCK,PC	EA	\$ 1,892.00	9%	\$ 1,721.72
S611	47	6'S600 BNCH w/BCK,PC	EA	\$ 2,071.00	9%	\$ 1,884.61
S612	47	8'S600 BNCH w/BCK,PC	EA	\$ 2,252.00	9%	\$ 2,049.32
S613	40	4'S600 BNCH W/O BCK,PC	EA	\$ 1,442.00	6%	\$ 1,355.48
S614	47	6'S600 BNCH W/O BCK,PC	EA	\$ 1,622.00	9%	\$ 1,476.02
S615	47	8'S600 BNCH W/O BCK,PC	EA	\$ 1,801.00	9%	\$ 1,638.91
S616A	44	32 GAL S600 RECEPT w/AU	EA	\$ 2,162.00	3%	\$ 2,097.14
S616B	45	32 GAL S600 RECEPT w/RB	EA	\$ 1,982.00	0%	\$ 1,982.00
S616F	45	32 GAL S600 RECEPT w/FT	EA	\$ 1,801.00	0%	\$ 1,801.00
S617I	44	S600 6"SQ BLLRD 3'ING PC	EA	\$ 635.00	3%	\$ 615.95
S617S	44	S600 6"SQ BLLRD 3'SM PC	EA	\$ 607.00	3%	\$ 588.79
S618I	44	S600 6"SQ BLLRD 4'ING PC	EA	\$ 665.00	3%	\$ 645.05
S618S	44	S600 6"SQ BLLRD 4'SM PC	EA	\$ 645.00	3%	\$ 625.65
S700I	34	S700 S REC BRN 6'w/BCK BNCH-ING	EA	\$ 1,917.00	3%	\$ 1,859.49
S700S	34	S700 S REC BRN 6'w/BCK BNCH-SM	EA	\$ 1,917.00	3%	\$ 1,859.49
S704I	45	S700 S REC BRN 6'W/O BCK BNCH-ING	EA	\$ 969.00	0%	\$ 969.00
S704S	45	S700 S REC BRN 6'W/O BCK BNCH-SM	EA	\$ 969.00	0%	\$ 969.00
S708I	45	S700 S STL HZ SLT 6'TBL-ING	EA	\$ 4,000.00	0%	\$ 4,000.00
S708S	45	S700 S STL HZ SLT 6'TBL-SM	EA	\$ 4,087.00	0%	\$ 4,087.00
S709A	45	32 GAL S700 REC BRN RECEPT w/AU	EA	\$ 1,699.00	0%	\$ 1,699.00
S709B	45	32 GAL S700 REC BRN RECEPT w/RB	EA	\$ 1,657.00	0%	\$ 1,657.00
S709F	45	32 GAL S700 REC BRN RECEPT w/FT	EA	\$ 1,568.00	0%	\$ 1,568.00
S713I	45	S700 S 6'STL HZ SLT w/BCK BNCH	EA	\$ 2,307.00	0%	\$ 2,307.00
S713S	45	S700 S 6'STL HZ SLT w/BCK BNCH	EA	\$ 2,307.00	0%	\$ 2,307.00

GAMETIME SITE AMENITIES						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
S714I	45	S700 S 6'STL HZ SLT w/BCK BNCH-ING	EA	\$ 2,193.00	0%	\$ 2,193.00
S714S	45	S700 S 6'STL HZ SLT w/BCK BNCH-SM	EA	\$ 2,193.00	0%	\$ 2,193.00
S715I	44	S700 S 4'STL HZ SLT W/O BCK BNCH-IN	EA	\$ 1,079.00	3%	\$ 1,046.63
S715S	44	S700 S 4'STL HZ SLT W/O BCK BNCH-SM	EA	\$ 1,079.00	3%	\$ 1,046.63
S716I	45	S700 S 6'STL HZ SLT W/O BCK BNCH-IN	EA	\$ 1,177.00	0%	\$ 1,177.00
S716S	45	S700 S 6'STL HZ SLT W/O BCK BNCH-SM	EA	\$ 1,177.00	0%	\$ 1,177.00
S717I	34	S700 S 8'STL HZ SLT W/O BCK BNCH-IN	EA	\$ 1,284.00	3%	\$ 1,245.48
S717S	45	S700 S 8'STL HZ SLT W/O BCK BNCH-SM	EA	\$ 1,284.00	0%	\$ 1,284.00
S718I	45	S700 S BRN REC 6'TBL-ING	EA	\$ 2,870.00	0%	\$ 2,870.00
S718S	45	S700 S BRN REC 6'TBL-SM	EA	\$ 2,870.00	0%	\$ 2,870.00
S722S	45	S700 S STL HZ SLT ADA 8'TBL-SM	EA	\$ 4,533.00	0%	\$ 4,533.00
S723I	44	S700 S STL HZ SLT 8'TBL-ING	EA	\$ 5,373.00	3%	\$ 5,211.81
S723S	44	S700 S STL HZ SLT 8'TBL-SM	EA	\$ 5,455.00	3%	\$ 5,291.35
S724	45	S700 S BRN REC 6'TBL	EA	\$ 2,783.00	0%	\$ 2,783.00
S725	45	S700 S BRN REC 8'TBL	EA	\$ 3,189.00	0%	\$ 3,189.00
S732	45	S700 S BRN HANDICAP REC 8'TBL	EA	\$ 3,216.00	0%	\$ 3,216.00
S736I	45	S700 S 6'STL HZ SLT W/O BCK BNCH-IN	EA	\$ 1,264.00	0%	\$ 1,264.00
S736S	45	S700 S 6'STL HZ SLT W/O BCK BNCH-SM	EA	\$ 1,264.00	0%	\$ 1,264.00
S737I	47	S700 6"RD BLLRD 3'ING PC	EA	\$ 496.00	9%	\$ 451.36
S737S	40	S700 6"RD BLLRD 3'SM PC	EA	\$ 461.00	6%	\$ 433.34
S738I	40	S700 6"RD BLLRD 3'ING w/1CHN PC	EA	\$ 471.00	6%	\$ 442.74
S738S	32	S700 6"RD BLLRD 3'SM w/1CHN PC	EA	\$ 437.00	3%	\$ 423.89
S739I	40	S700 6"RD BLLRD 3'ING w/2CHN loop	EA	\$ 477.00	6%	\$ 448.38
S739S	40	S700 6"RD BLLRD 3'SM w/2CHN PC	EA	\$ 447.00	6%	\$ 420.18
S740I	47	S700 6"RD BLLRD 4'ING PC	EA	\$ 546.00	9%	\$ 496.86
S740S	40	S700 6"RD BLLRD 4'SM PC	EA	\$ 521.00	6%	\$ 489.74
S741I	46	S700 6"RD BLLRD 4'ING w/1CHN PC	EA	\$ 603.00	16%	\$ 506.52
S741S	47	S700 6"RD BLLRD 4'SM w/1CHN PC	EA	\$ 546.00	9%	\$ 496.86
S742I	46	S700 6"RD BLLRD 4'ING w/2CHN PC	EA	\$ 611.00	16%	\$ 513.24
S742S	47	S700 6"RD BLLRD 4'SM w/2CHN PC	EA	\$ 555.00	9%	\$ 505.05
S800	47	S800 2'PERF BCKLESS BNCH,PORT/SM	EA	\$ 761.00	9%	\$ 692.51
S801	47	S800 2'PERF BCKLESS BNCH,PORT/SM	EA	\$ 795.00	9%	\$ 723.45
S802	35	S800 4'PERF BCKLESS BNCH,PORT/SM	EA	\$ 1,411.00	16%	\$ 1,185.24
S803	35	S800 6'PERF BCKLESS BNCH,PORT/SM	EA	\$ 1,764.00	16%	\$ 1,481.76
S904	32	4'S900 W/O BCK BNCH,VERT SLT-THERM	EA	\$ 1,392.00	3%	\$ 1,350.24
S905	44	6'S900 W/O BCK BNCH,VERT SLT-THERM	EA	\$ 1,723.00	3%	\$ 1,671.31
S906	45	4'S900 w/BCK BNCH,VERT SLT-THERM	EA	\$ 1,839.00	0%	\$ 1,839.00
S907	46	6'S900 w/BCK BNCH,VERT SLT-THERM	EA	\$ 2,736.00	16%	\$ 2,298.24
S908	34	6'S900 HVY DTY TBL,SLT ROLLED-PC	EA	\$ 1,923.00	3%	\$ 1,865.31
S909	34	6'S900 HVY DTY TBL,SLT ROLLED-PC	EA	\$ 2,006.00	3%	\$ 1,945.82
S910	44	8'S900 HVY DTY TBL,SLT ROLLED-PC	EA	\$ 2,293.00	3%	\$ 2,224.21
S911	34	8'S900 HVY DTY TBL,SLT ROLLED-PC	EA	\$ 2,223.00	3%	\$ 2,156.31
S912	34	8'S900 2SIDED HDTY ADATBL,SLT RLD	EA	\$ 2,088.00	3%	\$ 2,025.36
S913	44	8'S900 2SIDED HDTY ADA TBL,SLT RLD	EA	\$ 2,174.00	3%	\$ 2,108.78
S914A	45	36 GAL S900 RECEPT w/AU	EA	\$ 1,203.00	0%	\$ 1,203.00
S914B	45	36 GAL S900 RECEPT w/RB	EA	\$ 1,118.00	0%	\$ 1,118.00
S914F	45	36 GAL S900 RECEPT w/FT	EA	\$ 1,056.00	0%	\$ 1,056.00
T100I	46	4' GORILLA BENCH W/PERFORATED SEAT IG	EA	\$ 1,023.00	16%	\$ 859.32
T100S	15	4' GORILLA BENCH W/PERFORATED SEAT SM	EA	\$ 1,023.00	16%	\$ 859.32
T101I	35	4' ELEPHANT BENCH W/PERFORATED SEAT IG	EA	\$ 1,023.00	16%	\$ 859.32
T101S	15	4' ELEPHANT BENCH W/PERFORATED SEAT SM	EA	\$ 1,023.00	16%	\$ 859.32
T102I	46	6' POND BENCH THERMOCOAT IG	EA	\$ 1,109.00	16%	\$ 931.56
T102P	46	6' POND BENCH THERMOCOAT PT	EA	\$ 1,109.00	16%	\$ 931.56
T102S	46	6' POND BENCH THERMOCOAT SM	EA	\$ 1,109.00	16%	\$ 931.56
T103I	46	6' LEAF BENCH THERMOCOAT IG	EA	\$ 1,109.00	16%	\$ 931.56

GAMETIME SITE AMENITIES						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
T103P	46	6' LEAF BENCH THERMOCOAT PT	EA	\$ 1,109.00	16%	\$ 931.56
T103S	46	6' LEAF BENCH THERMOCOAT SM	EA	\$ 1,109.00	16%	\$ 931.56
T104I	46	6' BUG BENCH THERMOCOAT IG	EA	\$ 1,109.00	16%	\$ 931.56
T104P	46	6' BUG BENCH THERMOCOAT PT	EA	\$ 1,109.00	16%	\$ 931.56
T104S	46	6' BUG BENCH THERMOCOAT SM	EA	\$ 1,109.00	16%	\$ 931.56
T105	15	POND RECEPTACLE W/ FLAT TOP LID, LINER	EA	\$ 1,288.00	16%	\$ 1,081.92
T106	15	LEAF RECEPTACLE W/ FLAT TOP LID, LINER	EA	\$ 1,288.00	16%	\$ 1,081.92
T107	15	BUG RECEPTACLE W/ FLAT TOP LID, LINER	EA	\$ 1,288.00	16%	\$ 1,081.92
T108I	32	6' DURACLAD BENCH W/BACK THERMOCOAT IG	EA	\$ 852.00	3%	\$ 826.44
T108P	32	6' DURACLAD BENCH W/BACK THERMOCOAT PT	EA	\$ 852.00	3%	\$ 826.44
T108S	32	6' DURACLAD BENCH W/BACK THERMOCOAT SM	EA	\$ 852.00	3%	\$ 826.44
T109I	47	6' DURACLAD SEAT THERMOCOATED IG	EA	\$ 516.00	9%	\$ 469.56
T109P	47	6' DURACLAD SEAT THERMOCOATED PT	EA	\$ 516.00	9%	\$ 469.56
T109S	47	6' DURACLAD SEAT THERMOCOATED SM	EA	\$ 516.00	9%	\$ 469.56
T110	15	32 GAL DURACLAD RECEPTACLE SM	EA	\$ 995.00	16%	\$ 835.80
UF1546	44	6' Rwd Bench W/ Inground Base	EA	\$ 2,362.00	3%	\$ 2,291.14
UF1547	44	6' Rwd Bench W/ Inground Base & Arm	EA	\$ 2,444.00	3%	\$ 2,370.68
UF1556	70	6' Rwd Bench W/ Flush Mt Base	EA	\$ 2,390.00	3%	\$ 2,318.30
UF1557	44	6' Rwd Bench W/ Flush Mt Base & Arm	EA	\$ 2,478.00	3%	\$ 2,403.66
UF1996	44	6' Jatoba Victorian W/Arms	EA	\$ 2,265.00	3%	\$ 2,197.05
UF1998	70	8' Jatoba Victorian W/Arms	EA	\$ 2,422.00	3%	\$ 2,349.34
UF1999	70	8' Jatoba Victorian W/Arms - Double	EA	\$ 3,844.00	3%	\$ 3,728.68
UF2106	44	6' Jatoba Victorian	EA	\$ 1,763.00	3%	\$ 1,710.11
UF2108	44	8' Jatoba Victorian	EA	\$ 1,839.00	3%	\$ 1,783.83
UF3001	70	Concealed Mount Hardware	EA	\$ 112.00	3%	\$ 108.64
UF8006	44	6' Bench - Jatoba	EA	\$ 3,640.00	3%	\$ 3,530.80
UF8008	44	8'Jatoba Bristol Bench	EA	\$ 3,912.00	3%	\$ 3,794.64
UF8106	44	6' Jatoba Bristol Seat	EA	\$ 2,603.00	3%	\$ 2,524.91
UF8506	70	6' Bench W/Arm Rests	EA	\$ 2,541.00	3%	\$ 2,464.77
UF9106	70	6' Arlington Bench	EA	\$ 2,705.00	3%	\$ 2,623.85
UF9116	44	6' Arlington Bench W/ Intermediate Arm	EA	\$ 3,803.00	3%	\$ 3,688.91
UF9118	70	8' Arlington Bench W/ Intermediate Arm	EA	\$ 3,872.00	3%	\$ 3,755.84
UF9206	44	6' Arlington Seat	EA	\$ 1,792.00	3%	\$ 1,738.24
UF9216	44	6' Arlington Seat W/ Intermediate Arm	EA	\$ 2,631.00	3%	\$ 2,552.07
UF9218	44	8' Arlington Seat W/ Intermediate Arm	EA	\$ 2,969.00	3%	\$ 2,879.93
UL1180	70	Inground Pedestal Mount	EA	\$ 101.00	3%	\$ 97.97
UL2050	70	Receptacle Top Connector Pkg	EA	\$ 69.00	3%	\$ 66.93
UL8256	70	24"X 36"Hi Jatoba Recp	EA	\$ 4,362.00	3%	\$ 4,231.14
UL8750	70	24"X 30"Hi Perf Recp	EA	\$ 3,954.00	3%	\$ 3,835.38
UL8756	70	24"X 36"Hi Perf Recp	EA	\$ 4,064.00	3%	\$ 3,942.08
UL9300	70	19" X 30" High Litter Recept.	EA	\$ 1,661.00	3%	\$ 1,611.17
UL9310	44	24" X 30" High Litter Recept.	EA	\$ 2,227.00	3%	\$ 2,160.19
UL9313	70	24" X 30" High Ash/Litter Recept.	EA	\$ 2,356.00	3%	\$ 2,285.32
UL9316	70	24" X 36" High Litter Recept.	EA	\$ 2,321.00	3%	\$ 2,251.37
UL9328	70	24" X 36" High Ash/Litter Recept.	EA	\$ 2,460.00	3%	\$ 2,386.20

DERO Bike Racks 2024 OMNIA Contract Discount: 5%		
Part No.	Description	MSRP*
AR-IG	Arc Rack, Inground Mount, Galvanized or Powder Coated, Parks 2 bikes	\$ 437.00
AR-FT	Arc Rack, Surface Mount, Galvanized or Powder Coated, Parks 2 bikes	\$ 506.00
BB-FT	Bike Bike Rack, Surface Mount, Galvanized or Powder Coated, Parks 4 bikes	\$ 834.00
BH-IG	Bike Hitch Rack, Inground Mount, Galvanized or Powder Coated, Parks 2 bikes	\$ 223.00
BH-FT	Bike Hitch Rack, Surface Mount, Galvanized or Powder Coated, Parks 2 bikes	\$ 235.00
S3-FT	Campus Rack, Surface Mount, Galvanized or Powder Coated, Parks 3 bikes	\$ 779.00
S4-FT	Campus Rack, Surface Mount, Galvanized or Powder Coated, Parks 4 bikes	\$ 859.00
S5-FT	Campus Rack, Surface Mount, Galvanized or Powder Coated, Parks 5 bikes	\$ 1,077.00
S6-FT	Campus Rack, Surface Mount, Galvanized or Powder Coated, Parks 6 bikes	\$ 1,244.00
D5-FT	Campus Rack, Surface Mount, Galvanized or Powder Coated, Parks 5 bikes	\$ 883.00
D7-FT	Campus Rack, Surface Mount, Galvanized or Powder Coated, Parks 7 bikes	\$ 1,192.00
D9-FT	Campus Rack, Surface Mount, Galvanized or Powder Coated, Parks 9 bikes	\$ 1,316.00
D11-FT	Campus Rack, Surface Mount, Galvanized or Powder Coated, Parks 11 bikes	\$ 1,472.00
DT-IG	Downtown Rack, Inground Mount, Galvanized or Powder Coated, Parks 2 bikes	\$ 220.00
DT-FT	Downtown Rack, Surface Mount, Galvanized or Powder Coated, Parks 2 bikes	\$ 251.00
DT-FT-B3	Downtown Rack 3 Unit Rail Mount, Galvanized or Powder Coated, Parks 6 bikes	\$ 1,006.00
DT-FT-B4	Downtown Rack 4 Unit Rail Mount, Galvanized or Powder Coated, Parks 8 bikes	\$ 1,401.00
DT-FT-B5	Downtown Rack 5 Unit Rail Mount, Galvanized or Powder Coated, Parks 10 bikes	\$ 1,772.00
DT-FT-B6	Downtown Rack 6 Unit Rail Mount, Galvanized or Powder Coated, Parks 12 bikes	\$ 2,201.00
EV-FT-GV	Event Rack, Surface Mount, Galvanized only - parking for 14 bikes	\$ 551.00
HX-FT	Helix Rack, Surface Mount, Galvanized or Powder Coated, Parks 6 bikes	\$ 706.00
HR-IG	Hoop Rack, Inground Mount, Galvanized or Powder Coated, Parks 2 bikes	\$ 170.00
HR-FT	Hoop Rack, Surface Mount, Galvanized or Powder Coated, Parks 2 bikes	\$ 176.00
HR-FT-B3	Hoop Rack 3 Unit Rail Mount, Galvanized or Powder Coated, Parks 6 bikes	\$ 781.00
HR-FT-B4	Hoop Rack 4 Unit Rail Mount, Galvanized or Powder Coated, Parks 8 bikes	\$ 1,101.00
HR-FT-B5	Hoop Rack 5 Unit Rail Mount, Galvanized or Powder Coated, Parks 10 bikes	\$ 1,397.00
HR-FT-B6	Hoop Rack 6 Unit Rail Mount, Galvanized or Powder Coated, Parks 12 bikes	\$ 1,751.00
HRHD-IG	Hoop HD Rack, Inground Mount, Galvanized or Powder Coated, Parks 2 bikes	\$ 232.00
HRHD-FT	Hoop HD Rack, Surface Mount, Galvanized or Powder Coated, Parks 2 bikes	\$ 244.00
HRHD-FT-B3	Hoop HD Rack 3 Unit Rail Mount, Galvanized or Powder Coated, Parks 6 bikes	\$ 985.00
HRHD-FT-B4	Hoop HD Rack 4 Unit Rail Mount, Galvanized or Powder Coated, Parks 8 bikes	\$ 1,373.00
HRHD-FT-B5	Hoop HD Rack 5 Unit Rail Mount, Galvanized or Powder Coated, Parks 10 bikes	\$ 1,737.00
HRHD-FT-B6	Hoop HD Rack 6 Unit Rail Mount, Galvanized or Powder Coated, Parks 12 bikes	\$ 2,159.00
RR2H-IG	Rolling Rack 2 hump, Inground Mount, Galvanized or Powder Coated, Parks 5 bikes	\$ 482.00
RR2H-FT	Rolling Rack 2 hump, Surface Mount, Galvanized or Powder Coated, Parks 5 bikes	\$ 545.00
RR3H-IG	Rolling Rack 3 hump, Inground Mount, Galvanized or Powder Coated, Parks 7 bikes	\$ 628.00
RR3H-FT	Rolling Rack 3 hump, Surface Mount, Galvanized or Powder Coated, Parks 7 bikes	\$ 700.00
RR4H-IG	Rolling Rack 4 hump, Inground Mount, Galvanized or Powder Coated, Parks 9 bikes	\$ 768.00
RR4H-FT	Rolling Rack 4 hump, Surface Mount, Galvanized or Powder Coated, Parks 9 bikes	\$ 841.00
RR5H-IG	Rolling Rack 5 hump, Inground Mount, Galvanized or Powder Coated, Parks 11 bikes	\$ 1,056.00
RR5H-FT	Rolling Rack 5 hump, Surface Mount, Galvanized or Powder Coated, Parks 11 bikes	\$ 1,129.00
RO-IG	Round Rack, Inground Mount, Galvanized or Powder Coated, Parks 2 bikes	\$ 382.00
RO-FT	Round Rack, Surface Mount, Galvanized or Powder Coated, Parks 2 bikes	\$ 411.00
SW-IG	Swerve Rack, Inground Mount, Galvanized or Powder Coated, Parks 2 bikes	\$ 194.00
SW-FT	Swerve Rack, Surface Mount, Galvanized or Powder Coated, Parks 2 bikes	\$ 200.00
SW-FT-B3	Swerve Rack 3 Unit Rail Mount, Galvanized or Powder Coated, Parks 6 bikes	\$ 813.00
SW-FT-B4	Swerve Rack 4 Unit Rail Mount, Galvanized or Powder Coated, Parks 8 bikes	\$ 1,197.00

NATIONAL RECREATION SYSTEMS BLEACHERS 2024 OMNIA Contract Discount: 6%						
Part No.	Description	Row Count	Seat Count	Seat Length	Weight	MSRP
2 ROW TIP N' ROLL "STANDARD" (Qualifies for Fast Ship)		Rows	Seats	Length	Weight	2024 Price
TR-0207.5STD	DESCRIPTION	2	10	7'6"	121	\$ 899.71
TR-0209STD	Aluminum angle understructure 8" rise/row	2	12	9'	128	\$ 962.97
TR-0212STD	2 X 10 anodized aluminum seat plank	2	16	12'	157	\$ 1,296.85
TR-0215STD	(1) 2 X 10 mill finish aluminum foot plank	2	20	15'	174	\$ 1,411.66
TR-0221STD	5" casters with non-marring wheels	2	28	21'	245	\$ 1,869.71
TR-0224STD	Non-marring rubber foot pads	2	32	24'	276	\$ 2,280.91
2 ROW TIP N' ROLL "PREFERRED" (Qualifies for Fast Ship)		Rows	Seats	Length	Weight	2024 Price
TR-0207.5PRF	DESCRIPTION	2	10	7'6"	135	\$ 985.23
TR-0209PRF	Aluminum angle understructure 8" rise/row	2	12	9'	145	\$ 1,083.64
TR-0212PRF	2 X 10 anodized aluminum seat plank	2	16	12'	179	\$ 1,467.89
TR-0215PRF	(2) 2 X 10 mill finish aluminum foot planks	2	20	15'	201	\$ 1,593.24
TR-0221PRF	5" casters with non-marring wheels	2	28	21'	282	\$ 2,116.90
TR-0224PRF	Non-marring rubber foot pads	2	32	24'	320	\$ 2,559.73
3 ROW TIP N' ROLL "STANDARD" (Qualifies for Fast Ship)		Rows	Seats	Length	Weight	2024 Price
TR-0307.5STD	DESCRIPTION	3	15	7'6"	160	\$ 1,165.64
TR-0309STD	Aluminum angle understructure 6" rise/row	3	18	9'	173	\$ 1,272.25
TR-0312STD	2 X 10 anodized aluminum seat plank	3	24	12'	219	\$ 1,805.28
TR-0315STD	(1) 2 X 10 mill finish aluminum foot plank	3	30	15'	246	\$ 1,969.29
TR-0321STD	5" casters with non-marring wheels	3	42	21'	343	\$ 2,624.16
TR-0324STD	Non-marring rubber foot pads	3	48	24'	392	\$ 3,199.37
3 ROW TIP N' ROLL "PREFERRED" (Qualifies for Fast Ship)		Rows	Seats	Length	Weight	2024 Price
TR-0307.5PRF	DESCRIPTION	3	15	7'6"	188	\$ 1,354.25
TR-0309PRF	Aluminum angle understructure 6" rise/row	3	18	9'	206	\$ 1,477.26
TR-0312PRF	2 X 10 anodized aluminum seat plank	3	24	12'	263	\$ 2,132.13
TR-0315PRF	(2) 2 X 10 mill finish aluminum foot planks	3	30	15'	301	\$ 2,338.31
TR-0321PRF	5" casters with non-marring wheels	3	42	21'	419	\$ 3,138.45
TR-0324PRF	Non-marring rubber foot pads	3	48	24'	479	\$ 3,757.00
3 & 4 ROW TIP N' ROLL LOW-RISE "STANDARD" (Qualifies for Fast Ship)		Rows	Seats	Length	Weight	2024 Price
TR-0307.5ALRSTD	DESCRIPTION	3	15	7'6"	163	\$ 1,336.68
TR-0312ALRSTD	Aluminum angle understructure 6" rise/row	3	24	12'	232	\$ 2,000.92
TR-0315ALRSTD	11-1/2" first row seat height	3	30	15'	256	\$ 2,256.31
TR-0407.5ALRSTD	2 X 12 anodized aluminum seat plank	4	20	7'6"	240	\$ 1,913.06
TR-0412ALRSTD	(1) 2 X 10 mill finish aluminum foot plank	4	32	12'	337	\$ 2,830.34
TR-0415ALRSTD	5" casters with non-marring wheels	4	40	15'	371	\$ 3,158.36
	Non-marring rubber foot pads					
3 & 4 ROW TIP N' ROLL LOW-RISE "PREFERRED" (Qualifies for Fast Ship)		Rows	Seats	Length	Weight	2024 Price
TR-0307.5ALRPRF	DESCRIPTION	3	15	7'6"	191	\$ 1,518.26
TR-0312ALRPRF	Aluminum angle understructure 6" rise/row	3	24	12'	276	\$ 2,297.31
TR-0315ALRPRF	11-1/2" first row seat height	3	30	15'	310	\$ 2,583.16
TR-0407.5ALRPRF	2 X 12 anodized aluminum seat plank	4	20	7'6"	282	\$ 2,175.48
TR-0412ALRPRF	(2) 2 X 10 mill finish aluminum foot planks	4	32	12'	403	\$ 3,281.37
TR-0415ALRPRF	5" casters with non-marring wheels	4	40	15'	452	\$ 3,658.59
	Non-marring rubber foot pads					
3 & 4 ROW LOW RISE "STANDARD" (Qualifies for Fast Ship)		Rows	Seats	Length	Weight	2024 Price
NB-0315ALRSTD	DESCRIPTION	3	30	15'	249	\$ 2,116.90
NB-0321ALRSTD	Aluminum angle understructure 6" rise/row	3	42	21'	351	\$ 2,927.58
NB-0324ALRSTD	10-1/2" first row seat height	3	48	24'	410	\$ 3,445.38
NB-0415ALRSTD	2 X 12 anodized aluminum seat plank	4	40	15'	356	\$ 2,936.95
NB-0421ALRSTD	(1) 2 X 10 mill finish aluminum foot plank	4	56	21'	487	\$ 4,001.84
NB-0424ALRSTD		4	64	24'	569	\$ 4,756.29
3 & 4 ROW LOW RISE "PREFERRED" (Qualifies for Fast Ship)		Rows	Seats	Length	Weight	2024 Price
NB-0315ALRPRF	DESCRIPTION	3	30	15'	303	\$ 2,451.95
NB-0321ALRPRF	Aluminum angle understructure 6" rise/row	3	42	21'	427	\$ 3,445.38
NB-0324ALRPRF	10-1/2" first row seat height	3	48	24'	496	\$ 4,052.22
NB-0415ALRPRF	2 X 12 anodized aluminum seat plank	4	40	15'	487	\$ 3,486.38
NB-0421ALRPRF	(2) 2 X 10 mill finish aluminum foot planks	4	56	21'	650	\$ 4,715.29
NB-0424ALRPRF		4	64	24'	749	\$ 5,641.94
5 ROW LOW RISE "STANDARD" VERTICAL PICKET ONLY		Rows	Seats	Length	Weight	2024 Price

NATIONAL RECREATION SYSTEMS BLEACHERS 2024 OMNIA Contract Discount: 6%						
Part No.	Description	Row Count	Seat Count	Seat Length	Weight	MSRP
NA-0515LRSTD_VP	DESCRIPTION	5	50	15'	674	\$ 7,461.28
NA-0521LRSTD_VP	Aluminum angle understructure 6" rise/row	5	70	21'	919	\$ 10,004.61
NA-0524LRSTD_VP	10-1/2" first row seat height	5	80	24'	1057	\$ 11,080.05
	2 X 12 anodized aluminum seat plank					
	(1) 2 X 10 mill finish aluminum foot plank rows 2-4 (2) 2 X 10 row 5					
	(2) 2 X 10 mill finish riser plank top row only					
	Vertical Picket Guardrail					
5 ROW LOW RISE "PREFERRED" VERTICAL PICKET ONLY		Rows	Seats	Length	Weight	2024 Price
NA-0515LRPRF_VP	DESCRIPTION	5	50	15'	755	\$ 8,035.32
NA-0521LRPRF_VP	Aluminum angle understructure 6" rise/row	5	70	21'	1033	\$ 10,741.48
NA-0524LRPRF_VP	10-1/2" first row seat height	5	80	24'	1187	\$ 12,553.79
	2 X 12 anodized aluminum seat plank					
	(2) 2 X 10 mill finish aluminum foot plank all rows					
	(2) 2 X 10 mill finish riser plank top row only					
	Vertical Picket Guardrail					
3 ROW "STANDARD" (Qualifies for Fast Ship)		Rows	Seats	Length	Weight	2024 Price
NB-0307.5ASTD	DESCRIPTION	3	15	7'6"	151	\$ 1,068.41
NB-0315ASTD	Aluminum angle understructure 6" rise/row	3	30	15'	236	\$ 1,846.28
NB-0321ASTD	2 X 10 anodized aluminum seat plank	3	42	21'	333	\$ 2,510.52
NB-0324ASTD	(1) 2 X 10 mill finish aluminum foot plank	3	48	24'	377	\$ 2,953.35
NB-0327ASTD		3	54	27'	415	\$ 3,322.37
3 ROW "PREFERRED" (Qualifies for Fast Ship)		Rows	Seats	Length	Weight	2024 Price
NB-0307.5APRF	DESCRIPTION	3	15	7'6"	179	\$ 1,280.45
NB-0315APRF	Aluminum angle understructure 6" rise/row	3	30	15'	290	\$ 2,222.34
NB-0321APRF	2 X 10 anodized aluminum seat plank	3	42	21'	409	\$ 3,084.56
NB-0324APRF	(2) 2 X 10 mill finish aluminum foot planks	3	48	24'	463	\$ 3,543.79
NB-0327APRF		3	54	27'	515	\$ 4,027.62
5 ROW "STANDARD"		Rows	Seats	Length	Weight	2024 Price
NA-0515STD_CL	DESCRIPTION	5	50	15'	814	\$ 6,085.94
NA-0521STD_CL	Aluminum angle understructure 8" rise/row	5	70	21'	1061	\$ 7,831.48
NA-0524STD_CL	2 X 10 anodized aluminum seat plank	5	80	24'	1203	\$ 8,979.55
NA-0527STD_CL	(1) 2 X 10 mill finish aluminum foot plank rows 2-3	5	90	27'	1309	\$ 10,028.04
	(2) 2 X 10 mill finish aluminum foot plank rows 4-5					
	1 X 6 riser row 4, (2) 1 X 6 top row risers					
	Chain-link guardrail system					
5 ROW "PREFERRED"		Rows	Seats	Length	Weight	2024 Price
NA-0515PRF_CL	DESCRIPTION	5	50	15'	868	\$ 6,446.76
NA-0521PRF_CL	Aluminum angle understructure 8" rise/row	5	70	21'	1137	\$ 8,332.88
NA-0524PRF_CL	2 X 10 anodized aluminum seat plank	5	80	24'	1289	\$ 9,553.58
NA-0527PRF_CL	(2) 2 X 10 mill finish aluminum foot planks	5	90	27'	1410	\$ 10,741.48
	1 X 6 riser row 4, (2) 1 X 6 top row risers					
	Chain-link guardrail system					
5 ROW "DELUXE"		Rows	Seats	Length	Weight	2024 Price
NA-0515DLX_CL	DESCRIPTION	5	42	15'	1090	\$ 8,454.72
NA-0521DLX_CL	Aluminum angle understructure 8" rise/row	5	58	21'	1275	\$ 9,733.99
NA-0524DLX_CL	2 X 10 anodized aluminum seat plank	5	68	24'	1442	\$ 11,062.47
NA-0527DLX_CL	(2) 2 X 10 mill finish aluminum foot planks	5	74	27'	1559	\$ 12,315.98
	1 X 6 riser rows 1-4, (2) 1 X 6 top row risers					
	(1) vertical aisle with handrail					
	Please specify aisle location on 15' models (spectator right or left)					
	Chain-link guardrail system					
8 ROW "STANDARD"		Rows	Seats	Length	Weight	2024 Price
NA-0815STD_CL	DESCRIPTION	8	80	15'	1386	\$ 10,954.70
NA-0821STD_CL	Aluminum angle understructure 8" rise/row	8	112	21'	1792	\$ 14,039.26
NA-0824STD_CL	2 X 10 anodized aluminum seat plank	8	128	24'	2048	\$ 16,301.42
NA-0827STD_CL	(1) 2 X 10 mill finish aluminum foot plank rows 2-3	8	144	27'	2234	\$ 18,139.51
	(2) 2 X 10 mill finish aluminum foot plank rows 4-8					
	1 X 6 riser rows 4-7, (2) 1 X 6 top row risers					
	Chain-link guardrail system					
8 ROW "PREFERRED"		Rows	Seats	Length	Weight	2024 Price

NATIONAL RECREATION SYSTEMS BLEACHERS 2024 OMNIA Contract Discount: 6%						
Part No.	Description	Row Count	Seat Count	Seat Length	Weight	MSRP
NA-0815PRF_CL	DESCRIPTION	8	80	15'	1441	\$ 11,315.52
NA-0821PRF_CL	Aluminum angle understructure 8" rise/row	8	112	21'	1867	\$ 14,539.49
NA-0824PRF_CL	2 X 10 anodized aluminum seat plank	8	128	24'	2134	\$ 16,727.85
NA-0827PRF_CL	(2) 2 X 10 mill finish aluminum foot plank	8	144	27'	2335	\$ 18,859.98
	1 X 6 riser rows 4-7, (2) 1 X 6 top row risers					
	Chain-link guardrail system					
8 ROW "DELUXE"		Rows	Seats	Length	Weight	2024 Price
NA-0815DLX_CL	DESCRIPTION	8	66	15'	1744	\$ 13,547.23
NA-0821DLX_CL	Aluminum angle understructure 8" rise/row	8	91	21'	2040	\$ 16,662.24
NA-0824DLX_CL	2 X 10 anodized aluminum seat plank	8	107	24'	2320	\$ 19,188.00
NA-0827DLX_CL	(2) 2 X 10 mill finish aluminum foot planks	8	116	27'	2505	\$ 21,154.95
	1 X 6 riser rows 1-7, (2) 1 X 6 top row risers					
	(1) vertical aisle with handrail					
	Please specify aisle location on 15' models (spectator right or left)					
	Chain-link guardrail system					
10 ROW "STANDARD"		Rows	Seats	Length	Weight	2024 Price
NA-1015STD_CL	DESCRIPTION	10	100	15'	1774	\$ 13,612.83
NA-1021STD_CL	Aluminum angle understructure 8" rise/row	10	140	21'	2292	\$ 17,498.70
NA-1024STD_CL	2 X 10 anodized aluminum seat plank	10	160	24'	2630	\$ 20,040.85
NA-1027STD_CL	(1) 2 X 10 mill finish aluminum foot plank rows 2-3	10	180	27'	2868	\$ 22,631.04
	(2) 2 X 10 mill finish aluminum foot plank on rows 4-10					
	1 X 6 riser rows 4-9, (2) 1 X 6 top row risers					
	Chain-link guardrail system					
10 ROW "PREFERRED"		Rows	Seats	Length	Weight	2024 Price
NA-1015PRF_CL	DESCRIPTION	10	100	15'	1828	\$ 13,980.68
NA-1021PRF_CL	Aluminum angle understructure 8" rise/row	10	140	21'	2368	\$ 18,008.30
NA-1024PRF_CL	2 X 10 anodized aluminum seat plank	10	160	24'	2717	\$ 20,614.89
NA-1027PRF_CL	(2) 2 X 10 mill finish aluminum foot plank	10	180	27'	2969	\$ 23,344.48
	1 X 6 riser rows 4-9, (2) 1 X 6 top row risers					
	Chain-link guardrail system					
10 ROW "DELUXE"		Rows	Seats	Length	Weight	2024 Price
NA-1015DLX_CL	DESCRIPTION	10	82	15'	2190	\$ 16,842.66
NA-1021DLX_CL	Aluminum angle understructure 8" rise/row	10	113	21'	2559	\$ 20,498.91
NA-1024DLX_CL	2 X 10 anodized aluminum seat plank	10	133	24'	2921	\$ 23,303.48
NA-1027DLX_CL	(2) 2 X 10 mill finish aluminum foot plank	10	144	27'	3150	\$ 26,001.44
	(1) vertical aisle with handrail					
	Please specify aisle location on 15' models (spectator right or left)					
	Chain-link guardrail system					
3 ROW "STANDARD"		Rows	Seats	Length	Weight	2024 Price
NB-0307.5GSTD	DESCRIPTION	3	15	7'6"	186	\$ 1,100.04
NB-0315GSTD	Galvanized steel understructure 6" rise/row	3	30	15'	288	\$ 1,901.34
NB-0321GSTD	2 X 10 anodized aluminum seat plank	3	42	21'	403	\$ 2,584.33
NB-0324GSTD	(1) 2 X 10 mill finish aluminum foot plank	3	48	24'	464	\$ 3,041.21
NB-0327GSTD		3	54	27'	501	\$ 3,421.95
3 ROW "PREFERRED"		Rows	Seats	Length	Weight	2024 Price
NB-0307.5GPRF	DESCRIPTION	3	15	7'6"	213	\$ 1,319.11
NB-0315GPRF	Galvanized steel understructure 6" rise/row	3	30	15'	342	\$ 2,289.11
NB-0321GPRF	2 X 10 anodized aluminum seat plank	3	42	21'	478	\$ 3,177.11
NB-0324GPRF	(2) 2 X 10 mill finish aluminum foot planks	3	48	24'	550	\$ 3,650.39
NB-0327GPRF		3	54	27'	602	\$ 4,148.28
5 ROW "STANDARD"		Rows	Seats	Length	Weight	2024 Price
NG-0515STD_CL	DESCRIPTION	5	50	15'	951	\$ 6,268.70
NG-0521STD_CL	Galvanized steel understructure 8" rise/row	5	70	21'	1244	\$ 8,068.12
NG-0524STD_CL	2 X 10 anodized aluminum seat plank	5	80	24'	1431	\$ 9,250.16
NG-0527STD_CL	(1) 2 X 10 mill finish aluminum foot plank rows 2-3	5	90	27'	1538	\$ 10,330.29
	(2) 2 X 10 mill finish aluminum foot plank on rows 4-5					
	1 X 6 riser row 4, (2) 1 X 6 top row risers					
	Chain-link guardrail system					
5 ROW "PREFERRED"		Rows	Seats	Length	Weight	2024 Price
NG-0515PRF_CL	DESCRIPTION	5	50	15'	1006	\$ 6,640.06

NATIONAL RECREATION SYSTEMS BLEACHERS 2024 OMNIA Contract Discount: 6%						
Part No.	Description	Row Count	Seat Count	Seat Length	Weight	MSRP
NG-0521PRF_CL	Galvanized steel understructure 8" rise/row	5	70	21'	1319	\$ 8,583.58
NG-0524PRF_CL	2 X 10 anodized aluminum seat plank	5	80	24'	1518	\$ 9,840.60
NG-0527PRF_CL	(2) 2 X 10 mill finish aluminum foot planks	5	90	27'	1638	\$ 11,064.82
	1 X 6 riser row 4, (2) 1 X 6 top row risers					
	Chain-link guardrail system					
5 ROW "DELUXE"		Rows	Seats	Length	Weight	2024 Price
NG-0515DLX_CL	DESCRIPTION	5	42	15'	1197	\$ 8,710.10
NG-0521DLX_CL	Galvanized steel understructure 8" rise/row	5	58	21'	1438	\$ 10,026.87
NG-0524DLX_CL	2 X 10 anodized aluminum seat plank	5	68	24'	1646	\$ 11,394.01
NG-0527DLX_CL	(2) 2 X 10 mill finish aluminum foot planks	5	74	27'	1763	\$ 12,686.17
	1 X 6 riser rows 1-4, (2) 1 X 6 top row risers					
	(1) vertical aisle with handrail					
	Please specify aisle location on 15' models (spectator right or left)					
	Chain-link guardrail system					
8 ROW "STANDARD"		Rows	Seats	Length	Weight	2024 Price
NG-0815STD_CL	DESCRIPTION	8	80	15'	1663	\$ 11,283.89
NG-0821STD_CL	Galvanized steel understructure 8" rise/row	8	112	21'	2160	\$ 14,461.00
NG-0824STD_CL	2 X 10 anodized aluminum seat plank	8	128	24'	2508	\$ 16,791.11
NG-0827STD_CL	(1) 2 X 10 mill finish aluminum foot plank rows 2-3	8	144	27'	2695	\$ 18,684.25
	(2) 2 X 10 mill finish aluminum foot plank on rows 4-8					
	1 X 6 riser rows 4-7, (2) 1 X 6 top row risers					
	Chain-link guardrail system					
8 ROW "PREFERRED"		Rows	Seats	Length	Weight	2024 Price
NG-0815PRF_CL	DESCRIPTION	8	80	15'	1717	\$ 11,655.25
NG-0821PRF_CL	Galvanized steel understructure 8" rise/row	8	112	21'	2236	\$ 14,976.46
NG-0824PRF_CL	2 X 10 anodized aluminum seat plank	8	128	24'	2595	\$ 17,230.42
NG-0827PRF_CL	(2) 2 X 10 mill finish aluminum foot plank	8	144	27'	2795	\$ 19,426.98
	1 X 6 riser rows 4-7, (2) 1 X 6 top row risers					
	Chain-link guardrail system					
8 ROW "DELUXE"		Rows	Seats	Length	Weight	2024 Price
NG-0815DLX_CL	DESCRIPTION	8	66	15'	2079	\$ 13,953.74
NG-0821DLX_CL	Galvanized steel understructure 8" rise/row	8	91	21'	2389	\$ 17,162.48
NG-0824DLX_CL	2 X 10 anodized aluminum seat plank	8	107	24'	2756	\$ 19,764.38
NG-0827DLX_CL	(2) 2 X 10 mill finish aluminum foot planks	8	116	27'	2942	\$ 21,789.90
	1 X 6 riser rows 1-7, (2) 1 X 6 top row risers					
	(1) vertical aisle with handrail					
	Please specify aisle location on 15' models (spectator right or left)					
	Chain-link guardrail system					
10 ROW "STANDARD"		Rows	Seats	Length	Weight	2024 Price
NG-1015STD_CL	DESCRIPTION	10	100	15'	2178	\$ 14,021.68
NG-1021STD_CL	Galvanized steel understructure 8" rise/row	10	140	21'	2831	\$ 18,025.87
NG-1024STD_CL	2 X 10 anodized aluminum seat plank	10	160	24'	3304	\$ 20,643.00
NG-1027STD_CL	(1) 2 X 10 mill finish aluminum foot plank rows 2-3	10	180	27'	3542	\$ 23,310.51
	(2) 2 X 10 mill finish aluminum foot plank on rows 4-10					
	1 X 6 riser rows 4-9, (2) 1 X 6 top row risers					
	Chain-link guardrail system					
10 ROW "PREFERRED"		Rows	Seats	Length	Weight	2024 Price
NG-1015PRF_CL	DESCRIPTION	10	100	15'	2232	\$ 14,400.08
NG-1021PRF_CL	Galvanized steel understructure 8" rise/row	10	140	21'	2907	\$ 18,548.36
NG-1024PRF_CL	2 X 10 anodized aluminum seat plank	10	160	24'	3391	\$ 21,234.61
NG-1027PRF_CL	(2) 2 X 10 mill finish aluminum foot plank	10	180	27'	3643	\$ 24,045.04
	1 X 6 riser rows 4-9, (2) 1 X 6 top row risers					
	Chain-link guardrail system					
10 ROW "DELUXE"		Rows	Seats	Length	Weight	2024 Price
NG-1021DLX_CL	2 X 10 anodized aluminum seat plank	10	113	21'	3079	\$ 21,113.94
NG-1024DLX_CL	(2) 2 X 10 mill finish aluminum foot plank	10	133	24'	3571	\$ 24,002.86
NG-1027DLX_CL	1 X 6 riser rows 1-9, (2) 1 X 6 top row risers	10	144	27'	3800	\$ 26,781.66
	(1) vertical aisle with handrail					
	Please specify aisle location on 15' models (spectator right or left)					
	Chain-link guardrail system					

NATIONAL RECREATION SYSTEMS BLEACHERS 2024 OMNIA Contract Discount: 6%						
Part No.	Description	Row Count	Seat Count	Seat Length	Weight	MSRP
5 ROW "STANDARD"		Rows	Seats	Length	Weight	2024 Price
NA-0515STD_VP	DESCRIPTION	5	50	15'	860	\$ 9,267.74
NA-0521STD_VP	Aluminum angle understructure 8" rise/row	5	70	21'	1094	\$ 11,685.71
NA-0524STD_VP	2 X 10 anodized aluminum seat plank	5	80	24'	1244	\$ 13,218.03
NA-0527STD_VP	(1) 2 X 10 mill finish aluminum foot plank rows 2-3	5	90	27'	1355	\$ 14,507.86
	(2) 2 X 10 mill finish aluminum foot plank rows 4-5					
	1 X 6 riser row 4, (2) 1 X 6 top row risers					
	Anodized aluminum vertical picket guardrail					
5 ROW "PREFERRED"		Rows	Seats	Length	Weight	2024 Price
NA-0515PRF_VP	DESCRIPTION	5	50	15'	914	\$ 10,107.70
NA-0521PRF_VP	Aluminum angle understructure 8" rise/row	5	70	21'	1169	\$ 12,878.30
NA-0524PRF_VP	2 X 10 anodized aluminum seat plank	5	80	24'	1330	\$ 14,519.57
NA-0527PRF_VP	(2) 2 X 10 mill finish aluminum foot planks	5	90	27'	1456	\$ 16,024.95
	1 X 6 riser row 4, (2) 1 X 6 top row risers					
	Anodized aluminum vertical picket guardrail					
5 ROW "DELUXE"		Rows	Seats	Length	Weight	2024 Price
NA-0515DLX_VP	DESCRIPTION	5	42	15'	1164	\$ 11,657.60
NA-0521DLX_VP	Aluminum angle understructure 8" rise/row	5	58	21'	1307	\$ 14,206.78
NA-0524DLX_VP	2 X 10 anodized aluminum seat plank	5	68	24'	1483	\$ 16,009.72
NA-0527DLX_VP	(2) 2 X 10 mill finish aluminum foot planks	5	74	27'	1604	\$ 17,578.36
	1 X 6 riser rows 1-4, (2) 1 X 6 top row risers					
	(1) vertical aisle with handrail					
	Please specify aisle location on 15' models (spectator right or left)					
	Anodized aluminum vertical picket guardrail					
8 ROW "STANDARD"		Rows	Seats	Length	Weight	2024 Price
NA-0815STD_VP	DESCRIPTION	8	80	15'	1457	\$ 16,294.39
NA-0821STD_VP	Aluminum angle understructure 8" rise/row	8	112	21'	1873	\$ 24,142.27
NA-0824STD_VP	2 X 10 anodized aluminum seat plank	8	128	24'	2140	\$ 23,248.42
NA-0827STD_VP	(1) 2 X 10 mill finish aluminum foot plank rows 2-3	8	144	27'	2329	\$ 25,391.09
	(2) 2 X 10 mill finish aluminum foot plank rows 4-8					
	1 X 6 riser rows 4-7, (2) 1 X 6 top row risers					
	Anodized aluminum vertical picket guardrail					
8 ROW "PREFERRED"		Rows	Seats	Length	Weight	2024 Price
NA-0815PRF_VP	DESCRIPTION	8	80	15'	1512	\$ 16,990.26
NA-0821PRF_VP	Aluminum angle understructure 8" rise/row	8	112	21'	1949	\$ 21,026.08
NA-0824PRF_VP	2 X 10 anodized aluminum seat plank	8	128	24'	2225	\$ 23,814.25
NA-0827PRF_VP	(2) 2 X 10 mill finish aluminum foot plank	8	144	27'	2430	\$ 26,096.33
	1 X 6 riser rows 4-7, (2) 1 X 6 top row risers					
	Anodized aluminum vertical picket guardrail					
8 ROW "DELUXE"		Rows	Seats	Length	Weight	2024 Price
NA-0815DLX_VP	DESCRIPTION	8	66	15'	1821	\$ 19,011.10
NA-0821DLX_VP	Aluminum angle understructure 8" rise/row	8	91	21'	2121	\$ 23,116.04
NA-0824DLX_VP	2 X 10 anodized aluminum seat plank	8	107	24'	2412	\$ 26,099.85
NA-0827DLX_VP	(2) 2 X 10 mill finish aluminum foot planks	8	116	27'	2600	\$ 28,353.81
	1 X 6 riser rows 1-7, (2) 1 X 6 top row risers					
	(1) vertical aisle with handrail					
	Please specify aisle location on 15' models (spectator right or left)					
	Anodized aluminum vertical picket guardrail					
10 ROW "STANDARD"		Rows	Seats	Length	Weight	2024 Price
NA-1015STD_VP	DESCRIPTION	10	100	15'	1861	\$ 18,933.78
NA-1021STD_VP	Aluminum angle understructure 8" rise/row	10	140	21'	2390	\$ 23,615.10
NA-1024STD_VP	2 X 10 anodized aluminum seat plank	10	160	24'	2739	\$ 26,856.64
NA-1027STD_VP	(1) 2 X 10 mill finish aluminum foot plank rows 2-3	10	180	27'	2982	\$ 29,487.83
	(2) 2 X 10 mill finish aluminum foot plank rows 4-10					
	1 X 6 riser rows 4-9, (2) 1 X 6 top row risers					
	Anodized aluminum vertical picket guardrail					
10 ROW "PREFERRED"		Rows	Seats	Length	Weight	2024 Price
NA-1015PRF_VP	DESCRIPTION	10	100	15'	1915	\$ 19,288.75
NA-1021PRF_VP	Aluminum angle understructure 8" rise/row	10	140	21'	2465	\$ 24,109.47
NA-1024PRF_VP	2 X 10 anodized aluminum seat plank	10	160	24'	2825	\$ 27,423.64

NATIONAL RECREATION SYSTEMS BLEACHERS 2024 OMNIA Contract Discount: 6%						
Part No.	Description	Row Count	Seat Count	Seat Length	Weight	MSRP
NA-1027PRF_VP	(2) 2 X 10 mill finish aluminum foot plank	10	180	27'	3083	\$ 30,191.90
	1 X 6 riser rows 4-9, (2) 1 X 6 top row risers					
	Anodized aluminum vertical picket guardrail					
10 ROW "DELUXE"		Rows	Seats	Length	Weight	2024 Price
NA-1015DLX_VP	DESCRIPTION	10	82	15'	2281	\$ 22,021.86
NA-1021DLX_VP	Aluminum angle understructure 8" rise/row	10	113	21'	2657	\$ 26,526.27
NA-1024DLX_VP	2 X 10 anodized aluminum seat plank	10	133	24'	3029	\$ 30,072.41
NA-1027DLX_VP	(2) 2 X 10 mill finish aluminum foot plank	10	144	27'	3264	\$ 32,819.57
	1 X 6 riser rows 1-9, (2) 1 X 6 top row risers					
	(1) vertical aisle with handrail					
	Please specify aisle location on 15' models (spectator right or left)					
	Anodized aluminum vertical picket guardrail					
5 ROW "STANDARD"		Rows	Seats	Length	Weight	2024 Price
NG-0515STD_VP	DESCRIPTION	5	50	15'	971	\$ 9,545.38
NG-0521STD_VP	Galvanized steel understructure 8" rise/row	5	70	21'	1276	\$ 12,037.16
NG-0524STD_VP	2 X 10 anodized aluminum seat plank	5	80	24'	1472	\$ 13,615.17
NG-0527STD_VP	(1) 2 X 10 mill finish aluminum foot plank rows 2-3	5	90	27'	1583	\$ 14,943.65
	(2) 2 X 10 mill finish aluminum foot plank rows 4-5					
	1 X 6 riser row 4, (2) 1 X 6 top row risers					
	Anodized aluminum vertical picket guardrail					
5 ROW "PREFERRED"		Rows	Seats	Length	Weight	2024 Price
NG-0515PRF_VP	DESCRIPTION	5	50	15'	1026	\$ 10,412.29
NG-0521PRF_VP	Galvanized steel understructure 8" rise/row	5	70	21'	1352	\$ 13,264.89
NG-0524PRF_VP	2 X 10 anodized aluminum seat plank	5	80	24'	1559	\$ 14,955.37
NG-0527PRF_VP	(2) 2 X 10 mill finish aluminum foot planks	5	90	27'	1684	\$ 16,506.44
	1 X 6 riser row 4, (2) 1 X 6 top row risers					
	Anodized aluminum vertical picket guardrail					
5 ROW "DELUXE"		Rows	Seats	Length	Weight	2024 Price
NG-0515DLX_VP	DESCRIPTION	5	42	15'	1247	\$ 12,007.88
NG-0521DLX_VP	Galvanized steel understructure 8" rise/row	5	58	21'	1471	\$ 14,633.21
NG-0524DLX_VP	2 X 10 anodized aluminum seat plank	5	68	24'	1687	\$ 16,491.21
NG-0527DLX_VP	(2) 2 X 10 mill finish aluminum foot planks	5	74	27'	1809	\$ 18,105.53
	1 X 6 riser rows 1-4, (2) 1 X 6 top row risers					
	(1) vertical aisle with handrail					
	Please specify aisle location on 15' models (spectator right or left)					
	Anodized aluminum vertical picket guardrail					
8 ROW "STANDARD"		Rows	Seats	Length	Weight	2024 Price
NG-0815STD_VP	DESCRIPTION	8	80	15'	1734	\$ 16,784.08
NG-0821STD_VP	Galvanized steel understructure 8" rise/row	8	112	21'	2242	\$ 20,953.45
NG-0824STD_VP	2 X 10 anodized aluminum seat plank	8	128	24'	2600	\$ 23,946.63
NG-0827STD_VP	(1) 2 X 10 mill finish aluminum foot plank rows 2-3	8	144	27'	2789	\$ 26,153.74
	(2) 2 X 10 mill finish aluminum foot plank on rows 4-8					
	1 X 6 riser rows 4-7, (2) 1 X 6 top row risers					
	Anodized aluminum vertical picket guardrail					
8 ROW "PREFERRED"		Rows	Seats	Length	Weight	2024 Price
NG-0815PRF_VP	DESCRIPTION	8	80	15'	1788	\$ 17,501.04
NG-0821PRF_VP	Galvanized steel understructure 8" rise/row	8	112	21'	2317	\$ 21,657.52
NG-0824PRF_VP	2 X 10 anodized aluminum seat plank	8	128	24'	2687	\$ 24,528.87
NG-0827PRF_VP	(2) 2 X 10 mill finish aluminum foot plank	8	144	27'	2890	\$ 26,878.90
	1 X 6 riser rows 4-7, (2) 1 X 6 top row risers					
	Anodized aluminum vertical picket guardrail					
8 ROW "DELUXE"		Rows	Seats	Length	Weight	2024 Price
NG-0815DLX_VP	DESCRIPTION	8	66	15'	2156	\$ 19,581.62
NG-0821DLX_VP	Galvanized steel understructure 8" rise/row	8	91	21'	2470	\$ 23,810.74
NG-0824DLX_VP	2 X 10 anodized aluminum seat plank	8	107	24'	2848	\$ 26,883.58
NG-0827DLX_VP	(2) 2 X 10 mill finish aluminum foot planks	8	116	27'	3037	\$ 29,205.50
	1 X 6 riser rows 1-7, (2) 1 X 6 top row risers					
	(1) vertical aisle with handrail					
	Please specify aisle location on 15' models (spectator right or left)					
	Anodized aluminum vertical picket guardrail					

NATIONAL RECREATION SYSTEMS BLEACHERS 2024 OMNIA Contract Discount: 6%						
Part No.	Description	Row Count	Seat Count	Seat Length	Weight	MSRP
10 ROW "STANDARD"		Rows	Seats	Length	Weight	2024 Price
NG-1015STD_VP	DESCRIPTION	10	100	15'	2265	\$ 19,501.96
NG-1021STD_VP	Galvanized steel understructure 8" rise/row	10	140	21'	2929	\$ 24,323.85
NG-1024STD_VP	2 X 10 anodized aluminum seat plank	10	160	24'	3413	\$ 27,663.80
NG-1027STD_VP	(1) 2 X 10 mill finish aluminum foot plank rows 2-3	10	180	27'	3656	\$ 30,373.48
	(2) 2 X 10 mill finish aluminum foot plank on rows 4-10					
	1 X 6 riser rows 4-9, (2) 1 X 6 top row risers					
	Anodized aluminum vertical picket guardrail					
10 ROW "PREFERRED"		Rows	Seats	Length	Weight	2024 Price
NG-1015PRF_VP	DESCRIPTION	10	100	15'	2320	\$ 19,868.64
NG-1021PRF_VP	Galvanized steel understructure 8" rise/row	10	140	21'	3005	\$ 24,833.46
NG-1024PRF_VP	2 X 10 anodized aluminum seat plank	10	160	24'	3499	\$ 28,247.21
NG-1027PRF_VP	(2) 2 X 10 mill finish aluminum foot plank	10	180	27'	3757	\$ 31,098.64
	1 X 6 riser rows 4-9, (2) 1 X 6 top row risers					
	Anodized aluminum vertical picket guardrail					
10 ROW "DELUXE"		Rows	Seats	Length	Weight	2024 Price
NG-1015DLX_VP	DESCRIPTION	10	82	15'	2782	\$ 22,683.75
NG-1021DLX_VP	Galvanized steel understructure 8" rise/row	10	113	21'	3177	\$ 27,322.89
NG-1024DLX_VP	2 X 10 anodized aluminum seat plank	10	133	24'	3679	\$ 30,975.63
NG-1027DLX_VP	(2) 2 X 10 mill finish aluminum foot plank	10	144	27'	3914	\$ 33,804.80
	1 X 6 riser rows 1-9, (2) 1 X 6 top row risers					
	(1) vertical aisle with handrail					
	Please specify aisle location on 15' models (spectator right or left)					
	Anodized aluminum vertical picket guardrail					
5 ROW TRANSPORTABLE "STANDARD"		Rows	Seats	Length	Weight	2024 Price
NA-0515TPSTD_CL	DESCRIPTION	5	50	15'	974	\$ 6,771.27
NA-0521TPSTD_CL	Aluminum angle understructure 8" rise/row	5	70	21'	1370	\$ 9,101.38
NA-0524TPSTD_CL	(with transport wheel brackets & additional bracing)	5	80	24'	1472	\$ 10,415.81
	2 X 10 anodized aluminum seat plank					
	(1) 2 X 10 mill finish aluminum foot plank rows 2-3					
	(2) 2 X 10 mill finish aluminum foot plank rows 4-5					
	1 X 6 riser row 4, (2) 1 X 6 top row risers					
	2 X 6 Treated lumber groundsills W/ Chain-link guardrail system					
5 ROW TRANSPORTABLE "PREFERRED"		Rows	Seats	Length	Weight	2024 Price
NA-0515TPPRF_CL	DESCRIPTION	5	50	15'	1028	\$ 7,275.02
NA-0521TPPRF_CL	Aluminum angle understructure 8" rise/row	5	70	21'	1446	\$ 10,135.82
NA-0524TPPRF_CL	(with transport wheel brackets & additional bracing)	5	80	24'	1559	\$ 10,857.46
	2 X 10 anodized aluminum seat plank					
	(2) 2 X 10 mill finish aluminum foot planks					
	1 X 6 riser row 4, (2) 1 X 6 top row risers					
	2 X 6 Treated lumber groundsills W/ Chain-link guardrail system					
5 ROW TRANSPORTABLE "DELUXE"		Rows	Seats	Length	Weight	2024 Price
NA-0521TPDLX_CL	DESCRIPTION	5	58	21'	1519	\$ 11,423.30
NA-0524TPDLX_CL	Aluminum angle understructure 8" rise/row	5	68	24'	1641	\$ 12,210.54
	(with transport wheel brackets & additional bracing)					
	2 X 10 anodized aluminum seat plank					
	(2) 2 X 10 mill finish aluminum foot planks					
	1 X 6 riser rows 2-4, (2) 1 X 6 top row risers					
	(1) aisle with handrail					
	2 X 6 Treated lumber groundsills W/ Chain-link guardrail system					
10 ROW TRANSPORTABLE "STANDARD"		Rows	Seats	Length	Weight	2024 Price
NA-1015TPSTD_CL	DESCRIPTION	10	100	15'	2106	\$ 15,981.60
NA-1021TPSTD_CL	Aluminum angle understructure 8" rise/row	10	140	21'	2992	\$ 22,516.23
NA-1024TPSTD_CL	(with transport wheel brackets & additional bracing)	10	160	24'	3198	\$ 24,123.53
	2 X 10 anodized aluminum seat plank					
	(1) 2 X 10 mill finish aluminum foot plank rows 2-3					
	(2) 2 X 10 mill finish aluminum foot plank on rows 4-10					
	1 X 6 riser rows 4-9, (2) 1 X 6 top row risers					
	2 X 6 Treated lumber groundsills W/ Chain-link guardrail system					
10 ROW TRANSPORTABLE "PREFERRED"		Rows	Seats	Length	Weight	2024 Price

NATIONAL RECREATION SYSTEMS BLEACHERS 2024 OMNIA Contract Discount: 6%						
Part No.	Description	Row Count	Seat Count	Seat Length	Weight	MSRP
NA-1015TPPRF_CL	DESCRIPTION	10	100	15'	2161	\$ 16,432.63
NA-1021TPPRF_CL	Aluminum angle understructure 8" rise/row	10	140	21'	3068	\$ 23,123.07
NA-1024TPPRF_CL	(with transport wheel brackets & additional bracing)	10	160	24'	3285	\$ 24,600.33
	2 X 10 anodized aluminum seat plank					
	(2) 2 X 10 mill finish aluminum foot planks					
	1 X 6 riser rows 4-9, (2) 1 X 6 top row risers					
	2 X 6 Treated lumber groundsills W/ Chain-link guardrail system					
10 ROW TRANSPORTABLE "DELUXE"		Rows	Seats	Length	Weight	2024 Price
NA-1021TPDLX_CL	DESCRIPTION	10	113	21'	3193	\$ 25,550.42
NA-1024TPDLX_CL	Aluminum angle understructure 8" rise/row	10	133	24'	3422	\$ 27,223.32
	(with transport wheel brackets & additional bracing)					
	2 X 10 anodized aluminum seat plank					
	(2) 2 X 10 mill finish aluminum foot planks					
	1 X 6 riser rows 2-9, (2) 1 X 6 top row risers					
	(1) aisle with handrail					
	2 X 6 Treated lumber groundsills					
	Chain-link guardrail system					
5 ROW TRANSPORTABLE "STANDARD"		Rows	Seats	Length	Weight	2024 Price
NG-0515TPSTD_CL	DESCRIPTION	5	50	15'	1085	\$ 6,975.11
NG-0521TPSTD_CL	Galvanized steel understructure 8" rise/row	5	70	21'	1556	\$ 9,376.69
NG-0524TPSTD_CL	(with transport wheel brackets & additional bracing)	5	80	24'	1658	\$ 10,728.60
	2 X 10 anodized aluminum seat plank					
	(1) 2 X 10 mill finish aluminum foot plank rows 2-3					
	(2) 2 X 10 mill finish aluminum foot plank on rows 4-5					
	1 X 6 riser row 4, (2) 1 X 6 top row risers					
	2 X 6 Treated lumber groundsills					
	Chain-link guardrail system					
5 ROW TRANSPORTABLE "PREFERRED"		Rows	Seats	Length	Weight	2024 Price
NG-0515TPPRF_CL	DESCRIPTION	5	50	15'	1140	\$ 7,494.09
NG-0521TPPRF_CL	Galvanized steel understructure 8" rise/row	5	70	21'	1632	\$ 10,440.41
NG-0524TPPRF_CL	(with transport wheel brackets & additional bracing)	5	80	24'	1745	\$ 11,184.31
	2 X 10 anodized aluminum seat plank					
	(2) 2 X 10 mill finish aluminum foot planks					
	1 X 6 riser row 4, (2) 1 X 6 top row risers					
	2 X 6 Treated lumber groundsills					
	Chain-link guardrail system					
5 ROW TRANSPORTABLE "DELUXE"		Rows	Seats	Length	Weight	2024 Price
NG-0521TPDLX_CL	DESCRIPTION	5	58	21'	1726	\$ 11,766.55
NG-0524TPDLX_CL	Galvanized steel understructure 8" rise/row	5	68	24'	1849	\$ 12,577.22
	(with transport wheel brackets & additional bracing)					
	2 X 10 anodized aluminum seat plank					
	(2) 2 X 10 mill finish aluminum foot planks					
	1 X 6 riser rows 2-4, (2) 1 X 6 top row risers					
	(1) aisle with handrail					
	2 X 6 Treated lumber groundsills W/Chain-link guardrail system					
10 ROW TRANSPORTABLE "STANDARD"		Rows	Seats	Length	Weight	2024 Price
NG-1015TPSTD_CL	DESCRIPTION	10	100	15'	2496	\$ 16,461.92
NG-1021TPSTD_CL	Galvanized steel understructure 8" rise/row	10	140	21'	3641	\$ 23,192.19
NG-1024TPSTD_CL	(with transport wheel brackets & additional bracing)	10	160	24'	3847	\$ 24,848.69
	2 X 10 anodized aluminum seat plank					
	(1) 2 X 10 mill finish aluminum foot plank rows 2-3					
	(2) 2 X 10 mill finish aluminum foot plank on rows 4-10					
	1 X 6 riser rows 4-9, (2) 1 X 6 top row risers					
	2 X 6 Treated lumber groundsills W/Chain-link guardrail system					
10 ROW TRANSPORTABLE "PREFERRED"		Rows	Seats	Length	Weight	2024 Price
NG-1015TPPRF_CL	DESCRIPTION	10	100	15'	2550	\$ 16,925.83
NG-1021TPPRF_CL	Galvanized steel understructure 8" rise/row	10	140	21'	3717	\$ 23,816.60
NG-1024TPPRF_CL	(with transport wheel brackets & additional bracing)	10	160	24'	3934	\$ 25,338.37

NATIONAL RECREATION SYSTEMS BLEACHERS 2024 OMNIA Contract Discount: 6%						
Part No.	Description	Row Count	Seat Count	Seat Length	Weight	MSRP
	2 X 10 anodized aluminum seat plank					
	(2) 2 X 10 mill finish aluminum foot planks					
	1 X 6 riser rows 4-9, (2) 1 X 6 top row risers					
	2 X 6 Treated lumber groundsills W/Chain-link guardrail system					
10 ROW TRANSPORTABLE "DELUXE"		Rows	Seats	Length	Weight	2024 Price
NG-1021TPDLX_CL	DESCRIPTION	10	113	21'	3863	\$ 26,317.75
NG-1024TPDLX_CL	Galvanized steel understructure 8" rise/row	10	133	24'	4093	\$ 28,041.02
	(with transport wheel brackets & additional bracing)					
	2 X 10 anodized aluminum seat plank					
	(2) 2 X 10 mill finish aluminum foot planks					
	1 X 6 riser rows 2-9, (2) 1 X 6 top row risers					
	(1) aisle with handrail					
	2 X 6 Treated lumber groundsills W/Chain-link guardrail system					
5 ROW TRANSPORTABLE "STANDARD"		Rows	Seats	Length	Weight	2024 Price
NA-0515TPSTD_VP	DESCRIPTION	5	50	15'	994	\$ 10,660.65
NA-0521TPSTD_VP	Aluminum angle understructure 8" rise/row	5	70	21'	1404	\$ 14,751.53
NA-0524TPSTD_VP	(with transport wheel brackets & additional bracing)	5	80	24'	1514	\$ 15,691.07
	2 X 10 anodized aluminum seat plank					
	(1) 2 X 10 mill finish aluminum foot plank rows 2-3					
	(2) 2 X 10 mill finish aluminum foot plank on rows 4-5					
	1 X 6 riser row 4, (2) 1 X 6 top row risers					
	2 X 6 Treated lumber groundsills W/ Anodized aluminum vertical picket guardrail					
5 ROW TRANSPORTABLE "PREFERRED"		Rows	Seats	Length	Weight	2024 Price
NA-0515TPPRF_VP	DESCRIPTION	5	50	15'	1048	\$ 11,087.08
NA-0521TPPRF_VP	Aluminum angle understructure 8" rise/row	5	70	21'	1480	\$ 14,792.53
NA-0524TPPRF_VP	(with transport wheel brackets & additional bracing)	5	80	24'	1600	\$ 16,007.38
	2 X 10 anodized aluminum seat plank					
	(2) 2 X 10 mill finish aluminum foot planks					
	1 X 6 riser row 4, (2) 1 X 6 top row risers					
	2 X 6 Treated lumber groundsills W/ Anodized aluminum vertical picket guardrail					
5 ROW TRANSPORTABLE "DELUXE"		Rows	Seats	Length	Weight	2024 Price
NA-0521TPDLX_VP	DESCRIPTION	5	58	21'	1553	\$ 15,220.13
NA-0524TPDLX_VP	Aluminum angle understructure 8" rise/row	5	68	24'	1683	\$ 17,318.28
	(with transport wheel brackets & additional bracing)					
	2 X 10 anodized aluminum seat plank					
	(2) 2 X 10 mill finish aluminum foot planks					
	1 X 6 riser rows 2-4, (2) 1 X 6 top row risers					
	(1) aisle with handrail					
	2 X 6 Treated lumber groundsills W/ Anodized aluminum vertical picket guardrail					
10 ROW TRANSPORTABLE "STANDARD"		Rows	Seats	Length	Weight	2024 Price
NA-1015TPSTD_VP	DESCRIPTION	10	100	15'	2158	\$ 22,246.79
NA-1021TPSTD_VP	Aluminum angle understructure 8" rise/row	10	140	21'	3062	\$ 29,568.66
NA-1024TPSTD_VP	(with transport wheel brackets & additional bracing)	10	160	24'	3275	\$ 31,568.41
	2 X 10 anodized aluminum seat plank					
	(1) 2 X 10 mill finish aluminum foot plank rows 2-3					
	(2) 2 X 10 mill finish aluminum foot plank on rows 4-10					
	1 X 6 riser rows 4-9, (2) 1 X 6 top row risers					
	2 X 6 Treated lumber groundsills W/ Anodized aluminum vertical picket guardrail					
10 ROW TRANSPORTABLE "PREFERRED"		Rows	Seats	Length	Weight	2024 Price
NA-1015TPPRF_VP	DESCRIPTION	10	100	15'	2212	\$ 22,499.83
NA-1021TPPRF_VP	Aluminum angle understructure 8" rise/row	10	140	21'	3138	\$ 30,075.92
NA-1024TPPRF_VP	(with transport wheel brackets & additional bracing)	10	160	24'	3362	\$ 32,143.62
	2 X 10 anodized aluminum seat plank					
	(2) 2 X 10 mill finish aluminum foot planks					
	1 X 6 riser rows 4-9, (2) 1 X 6 top row risers					
	2 X 6 Treated lumber groundsills W/ Anodized aluminum vertical picket guardrail					
10 ROW TRANSPORTABLE "DELUXE"		Rows	Seats	Length	Weight	2024 Price
NA-1021TPDLX_VP	DESCRIPTION	10	113	21'	3262	\$ 32,594.64
NA-1024TPDLX_VP	Aluminum angle understructure 8" rise/row	10	133	24'	3499	\$ 34,717.40
	(with transport wheel brackets & additional bracing)					

NATIONAL RECREATION SYSTEMS BLEACHERS 2024 OMNIA Contract Discount: 6%						
Part No.	Description	Row Count	Seat Count	Seat Length	Weight	MSRP
	2 X 10 anodized aluminum seat plank					
	(2) 2 X 10 mill finish aluminum foot planks					
	1 X 6 riser rows 2-9, (2) 1 X 6 top row risers					
	(1) aisle with handrail					
	2 X 6 Treated lumber groundsills W/ Anodized aluminum vertical picket guardrail					
5 ROW TRANSPORTABLE "STANDARD"		Rows	Seats	Length	Weight	2024 Price
NG-0515TPSTD_VP	DESCRIPTION	5	50	15'	1106	\$ 10,980.47
NG-0521TPSTD_VP	Galvanized steel understructure 8" rise/row	5	70	21'	1590	\$ 15,195.53
NG-0524TPSTD_VP	(with transport wheel brackets & additional bracing)	5	80	24'	1700	\$ 16,162.01
	2 X 10 anodized aluminum seat plank					
	(1) 2 X 10 mill finish aluminum foot plank rows 2-3					
	(2) 2 X 10 mill finish aluminum foot plank on rows 4-5					
	1 X 6 riser row 4, (2) 1 X 6 top row risers					
	2 X 6 Treated lumber groundsills W/ Anodized aluminum vertical picket guardrail					
5 ROW TRANSPORTABLE "PREFERRED"		Rows	Seats	Length	Weight	2024 Price
NG-0515TPPRF_VP	DESCRIPTION	5	50	15'	1160	\$ 11,419.78
NG-0521TPPRF_VP	Galvanized steel understructure 8" rise/row	5	70	21'	1667	\$ 15,237.70
NG-0524TPPRF_VP	(with transport wheel brackets & additional bracing)	5	80	24'	1786	\$ 16,487.69
	2 X 10 anodized aluminum seat plank					
	(2) 2 X 10 mill finish aluminum foot planks					
	1 X 6 riser row 4, (2) 1 X 6 top row risers					
	2 X 6 Treated lumber groundsills W/ Anodized aluminum vertical picket guardrail					
5 ROW TRANSPORTABLE "DELUXE"		Rows	Seats	Length	Weight	2024 Price
NG-0521TPDLX_VP	DESCRIPTION	5	58	21'	1760	\$ 15,677.01
NG-0524TPDLX_VP	Galvanized steel understructure 8" rise/row	5	68	24'	1890	\$ 17,837.26
	(with transport wheel brackets & additional bracing)					
	2 X 10 anodized aluminum seat plank					
	(2) 2 X 10 mill finish aluminum foot planks					
	1 X 6 riser rows 2-4, (2) 1 X 6 top row risers					
	(1) aisle with handrail					
	2 X 6 Treated lumber groundsills W/ Anodized aluminum vertical picket guardrail					
10 ROW TRANSPORTABLE "STANDARD"		Rows	Seats	Length	Weight	2024 Price
NG-1015TPSTD_VP	DESCRIPTION	10	100	15'	2547	\$ 22,914.54
NG-1021TPSTD_VP	Galvanized steel understructure 8" rise/row	10	140	21'	3711	\$ 30,457.83
NG-1024TPSTD_VP	(with transport wheel brackets & additional bracing)	10	160	24'	3924	\$ 32,516.15
	2 X 10 anodized aluminum seat plank					
	(1) 2 X 10 mill finish aluminum foot plank rows 2-3					
	(2) 2 X 10 mill finish aluminum foot plank on rows 4-10					
	1 X 6 riser rows 4-9, (2) 1 X 6 top row risers					
	2 X 6 Treated lumber groundsills W/ Anodized aluminum vertical picket guardrail					
10 ROW TRANSPORTABLE "PREFERRED"		Rows	Seats	Length	Weight	2024 Price
NG-1015TPPRF_VP	DESCRIPTION	10	100	15'	2602	\$ 23,175.78
NG-1021TPPRF_VP	Galvanized steel understructure 8" rise/row	10	140	21'	3787	\$ 30,977.97
NG-1024TPPRF_VP	(with transport wheel brackets & additional bracing)	10	160	24'	4011	\$ 33,107.76
	2 X 10 anodized aluminum seat plank					
	(2) 2 X 10 mill finish aluminum foot planks					
	1 X 6 riser rows 4-9, (2) 1 X 6 top row risers					
	2 X 6 Treated lumber groundsills W/ Anodized aluminum vertical picket guardrail					
10 ROW TRANSPORTABLE "DELUXE"		Rows	Seats	Length	Weight	2024 Price
NG-1021TPDLX_VP	DESCRIPTION	10	113	21'	3933	\$ 33,574.02
NG-1024TPDLX_VP	Galvanized steel understructure 8" rise/row	10	133	24'	4170	\$ 35,758.87
	(with transport wheel brackets & additional bracing)					
	2 X 10 anodized aluminum seat plank					
	(2) 2 X 10 mill finish aluminum foot planks					
	1 X 6 riser rows 2-9, (2) 1 X 6 top row risers					
	(1) aisle with handrail					
	2 X 6 Treated lumber groundsills W/ Anodized aluminum vertical picket guardrail					
5 ROW TRANSPORT KIT		Rows	Seats	Length	Weight	2024 Price
UN-TKL	DESCRIPTION				160	\$ 1,336.68
	(1) Tongue assembly					

NATIONAL RECREATION SYSTEMS BLEACHERS 2024 OMNIA Contract Discount: 6%						
Part No.	Description	Row Count	Seat Count	Seat Length	Weight	MSRP
	(2) Wheel assemblies & (1) jack assembly					
10 ROW TRANSPORT KITS					Weight	2024 Price
UN-TKHD	DESCRIPTION				363	\$ 5,200.29
	(1) Tongue assembly					
	(2) Wheel assemblies with internal hydraulic jack					
	(2-wheel kit)					
ADA Series Bleachers		Rows	Seats	Length	Weight	2024 Price
NB-0315AADA	DESCRIPTION	3	18+2HC	15'	382	\$ 4,142.42
NB-0319.5AADA	Aluminum angle understructure 6" rise/row	3	25+2HC	19.5'	496	\$ 5,059.71
NB-0321AADA	2 X 10 anodized aluminum seat plank	3	26+2HC	21'	520	\$ 5,142.89
NB-0327AADA	Double mill finish aluminum foot plank	3	40+2HC	27'	649	\$ 6,577.97
	1 X 6 riser rows 1-4, (2) 1 X 6 top row risers					
	(1) vertical aisle & handrail					
	ADA seating area with companion seats					
ADA Series Bleachers Chain-link Guardrail		Rows	Seats	Length	Weight	2024 Price
NA-0515ADA_CL	DESCRIPTION	5	34+2HC	15'	1076	\$ 8,864.74
NA-0519.5ADA_CL	Aluminum angle understructure 8" rise/row	5	45+2HC	19.5'	1244	\$ 10,718.05
NA-0521ADA_CL	2 X 10 anodized aluminum seat plank	5	48+2HC	21'	1367	\$ 11,119.88
NA-0527ADA_CL	2 X 10 anodized aluminum seat plank	5	58+4HC	27'	1661	\$ 14,539.49
NA-0815ADA_CL	2 X 10 anodized aluminum seat plank	8	58+2HC	15'	1716	\$ 14,062.69
NA-0819.5ADA_CL	Double mill finish aluminum foot plank	8	75+2HC	19.5'	1980	\$ 16,194.82
NA-0821ADA_CL	1 X 6 riser rows 1-4, (2) 1 X 6 top row risers	8	77+4HC	21'	2222	\$ 19,097.79
NA-0827ADA_CL	(1) vertical aisle & handrail	8	100+4HC	27'	2643	\$ 23,917.34
NA-1015ADA_CL	ADA seating area with companion seats	10	74+2HC	15'	2164	\$ 17,260.88
NA-1019.5ADA_CL	Chain-link guardrail	10	95+2HC	19.5'	2498	\$ 21,459.54
NA-1021ADA_CL		10	99+4HC	21'	2793	\$ 24,599.16
NA-1027ADA_CL		10	128+4HC	27'	3338	\$ 29,027.43
ADA Series Bleachers		Rows	Seats	Length	Weight	2024 Price
NB-0315GADA	DESCRIPTION	3	18+2HC	15'	467	\$ 4,265.43
NB-0319.5GADA	Galvanized steel understructure 6" rise/row	3	25+2HC	19.5'	570	\$ 5,212.00
NB-0321GADA	2 X 10 anodized aluminum seat plank	3	26+2HC	21'	5999	\$ 5,298.69
NB-0327GADA	Double mill finish aluminum foot plank	3	40+2HC	27'	747	\$ 6,774.78
	1 X 6 riser rows 1-4, (2) 1 X 6 top row risers					
	(1) vertical aisle & handrail					
	ADA seating area with companion seats					
ADA Series Bleachers Chain-link Guardrail		Rows	Seats	Length	Weight	2024 Price
NG-0515ADA_CL	DESCRIPTION	5	34+2HC	15'	1185	\$ 9,130.67
NG-0519.5ADA_CL	Galvanized steel understructure 8" rise/row	5	45+2HC	19.5'	1413	\$ 11,041.39
NG-0521ADA_CL	2 X 10 anodized aluminum seat plank	5	48+2HC	21'	1518	\$ 11,454.93
NG-0527ADA_CL	Double mill finish aluminum foot plank	5	58+4HC	27'	1931	\$ 14,976.46
NG-0815ADA_CL	1 X 6 riser rows 1-up, (2) 1 X 6 top row risers	8	58+2HC	15'	2053	\$ 14,485.60
NG-0819.5ADA_CL	(1) vertical aisle & handrail	8	75+2HC	19.5'	2334	\$ 16,682.16
NG-0821ADA_CL	ADA seating area with companion seats	8	77+4HC	21'	2668	\$ 19,670.66
NG-0827ADA_CL	Chain-link guardrail	8	100+4HC	27'	3191	\$ 24,635.47
NG-1015ADA_CL		10	74+2HC	15'	2668	\$ 17,778.68
NG-1019.5ADA_CL		10	95+2HC	19.5'	3023	\$ 22,103.86
NG-1021ADA_CL		10	99+4HC	21'	3448	\$ 25,337.20
NG-1027ADA_CL		10	128+4HC	27'	4143	\$ 29,897.85
ADA Series Bleachers Vertical Picket Guardrail		Rows	Seats	Length	Weight	2024 Price
NA-0515ADA_VP	DESCRIPTION	5	34+2HC	15'	1111	\$ 12,428.44
NA-0519.5ADA_VP	Aluminum angle understructure 8" rise/row	5	45+2HC	19.5'	1280	\$ 14,759.73
NA-0521ADA_VP	2 X 10 anodized aluminum seat plank	5	48+2HC	21'	1414	\$ 15,358.37
NA-0527ADA_VP	Double mill finish aluminum foot plank	5	58+4HC	27'	1707	\$ 20,187.29
NA-0815ADA_VP	1 X 6 riser rows 1-up, (2) 1 X 6 top row risers	8	58+2HC	15'	1791	\$ 19,426.98
NA-0819.5ADA_VP	(1) vertical aisle & handrail	8	75+2HC	19.5'	2063	\$ 22,368.62
NA-0821ADA_VP	ADA seating area with companion seats	8	77+4HC	21'	2311	\$ 25,347.75
NA-0827ADA_VP	Vertical picket guardrail	8	100+4HC	27'	2743	\$ 31,543.81
NA-1021ADA_VP		10	99+4HC	21'	2888	\$ 29,227.75
NA-1027ADA_VP		10	128+4HC	27'	3443	\$ 36,323.53
ADA Series Bleachers Vertical Picket Guardrail		Rows	Seats	Length	Weight	2024 Price

NATIONAL RECREATION SYSTEMS BLEACHERS 2024 OMNIA Contract Discount: 6%						
Part No.	Description	Row Count	Seat Count	Seat Length	Weight	MSRP
NG-0515ADA_VP	DESCRIPTION	5	34+2HC	15'	1220	\$ 12,802.15
NG-0519.5ADA_VP	Galvanized steel understructure 8" rise/row	5	45+2HC	19.5'	1448	\$ 15,202.56
NG-0521ADA_VP	2 X 10 anodized aluminum seat plank	5	48+2HC	21'	1564	\$ 15,259.96
NG-0527ADA_VP	Double mill finish aluminum foot plank	5	58+4HC	27'	1977	\$ 20,794.13
NG-0815ADA_VP	1 X 6 riser rows 1-up (2) 1 X 6 top row risers	8	58+2HC	15'	2127	\$ 20,010.39
NG-0819.5ADA_VP	(1) vertical aisle & handrail	8	75+2HC	19.5'	2417	\$ 23,039.89
NG-0821ADA_VP	ADA seating area with companion seats	8	77+4HC	21'	2756	\$ 26,109.22
NG-0827ADA_VP	Vertical picket guardrail	8	100+4HC	27'	3292	\$ 32,491.55
NG-1021ADA_VP		10	99+4HC	21'	3544	\$ 30,105.21
NG-1027ADA_VP		10	128+4HC	27'	4248	\$ 37,414.20
Superior Seat Series		Rows	Seats	Length	Weight	2024 Price
NA-0419.5SPR_VP	DESCRIPTION	4	43	19.5'	1787	\$ 20,423.93
NA-0425.5SPR_VP	Aluminum angle understructure for 14" rise X 36" run	4	59	25.5'	2205	\$ 24,688.19
NA-0431.5SPR_VP	2 X 12 anodized aluminum seat plank	4	75	31.5"	2617	\$ 29,361.30
NA-0819.5SPR_VP	1 X 6 anodized backrest plank	8	83	19.5'	3852	\$ 39,039.07
NA-0825.5SPR_VP	Closed deck configuration consisting of the following planks:	8	115	25.5'	4885	\$ 51,052.80
NA-0831.5SPR_VP	(3) 2 x10 + (1) 2X5 + (1) 2X4 mill finish aluminum foot planks	8	147	31.5'	6155	\$ 63,065.36
	(2) 1X 6 mill finish risers on all rows					
	(1) 54 inch wide vertical aisle with mid aisle handrail					
	Vertical picket guardrail system					
PORTABLE DOUBLE WIDE BENCH W/O BACKREST			Seats	Length	Weight	2024 Price
BE-DB00600	DESCRIPTION		4	6'	37	\$ 381.91
BE-DB00800	Aluminum Square Tube & Angle Leg Design		5	8'	44	\$ 508.43
BE-DB01200	(2) 2 X 10 anodized aluminum seat plank		8	12'	63	\$ 670.10
BE-DB01500			10	15'	74	\$ 851.68
BE-DB02100			14	21'	123	\$ 1,139.87
BE-DB02400			16	24'	139	\$ 1,246.48
PERMANENT BENCH W/O BACKREST (in -ground mount) (Qualifies for Fast Ship)			Seats	Length	Weight	2024 Price
BE-DD00600	DESCRIPTION		4	6'	20	\$ 188.61
BE-DD00800	Aluminum Square Tube & Angle Leg Design		5	8'	24	\$ 222.59
BE-DD01200	2 X 10 anodized aluminum seat plank		8	12'	34	\$ 329.19
BE-DD01500			10	15'	39	\$ 378.39
BE-DD02100			14	21'	51	\$ 509.60
BE-DD02400			16	24'	60	\$ 613.87
PORTABLE BENCH W/O BACKREST (Qualifies for Fast Ship)			Seats	Length	Weight	2024 Price
BE-DE00600	DESCRIPTION		4	6'	23	\$ 244.84
BE-DE00800	Anodized Aluminum Channel Leg Design		5	8'	27	\$ 281.16
BE-DE01200	2 X 10 anodized aluminum seat plank		8	12'	39	\$ 419.40
BE-DE01500			10	15'	44	\$ 540.06
BE-DE02100			14	21'	60	\$ 714.62
BE-DE02400			16	24'	71	\$ 767.33
PORTABLE BENCH WITH BACKREST (Qualifies for Fast Ship)			Seats	Length	Weight	2024 Price
BE-DG00600	DESCRIPTION		4	6'	42	\$ 501.40
BE-DG00800	Aluminum Square Tube & Angle Understructure		5	8'	49	\$ 558.81
BE-DG01200	2 X 10 anodized seat plank & backrest		8	12'	72	\$ 821.22
BE-DG01500			10	15'	82	\$ 919.63
BE-DG02100			14	21'	110	\$ 1,239.45
BE-DG02400			16	24'	130	\$ 1,467.89
PORTABLE BENCH WITH BACKREST & SHELF (Qualifies for Fast Ship)			Seats	Length	Weight	2024 Price
BE-DGS00600	DESCRIPTION		4	6'	74	\$ 763.82
BE-DGS00706	Aluminum Square Tube & Angle Understructure		4	7'6"	83	\$ 854.02
BE-DGS00800	2 X 10 anodized seat plank & backrest		5	8'	88	\$ 895.03
BE-DGS01200	(2) 2 X 10 anodized plank for shelf		8	12'	129	\$ 1,313.25
BE-DGS01500			10	15'	150	\$ 1,494.83
BE-DGS02100			14	21'	204	\$ 2,034.90
BE-DGS02400			16	24'	239	\$ 2,371.12
PORTABLE BENCH W/O BACKREST (Qualifies for Fast Ship)			Seats	Length	Weight	2024 Price
BE-DI00600	DESCRIPTION		4	6'	22	\$ 206.18
BE-DI00800	Aluminum Square Tube Leg Design		5	8'	25	\$ 230.79
BE-DI01200	2 X 10 anodized seat plank		8	12'	36	\$ 346.76

NATIONAL RECREATION SYSTEMS BLEACHERS 2024 OMNIA Contract Discount: 6%						
Part No.	Description	Row Count	Seat Count	Seat Length	Weight	MSRP
BE-DI01500			10	15'	42	\$ 394.80
BE-DI02100			14	21'	57	\$ 526.00
BE-DI02400			16	24'	67	\$ 616.21
PERMANENT BENCH WITH BACKREST (in-ground mount) (Qualifies for Fast Ship)			Seats	Length	Weight	2024 Price
BE-PB00600	DESCRIPTION		4	6'	95	\$ 463.91
BE-PB00800	2 3/8" Galvanized Pipe Leg Design		5	8'	102	\$ 527.18
BE-PB01200	2 X 10 anodized seat plank & backrest		8	12'	140	\$ 784.91
BE-PB01500			10	15'	150	\$ 878.63
BE-PB02100			14	21'	220	\$ 1,200.79
BE-PB02400			16	24'	229	\$ 1,453.83
PERMANENT BENCH W/O BACKREST (in-ground mount) (Qualifies for Fast Ship)			Seats	Length	Weight	2024 Price
BE-PD00600	DESCRIPTION		4	6'	58	\$ 230.79
BE-PD00800	2 3/8" Galvanized Pipe Leg Design		5	8'	62	\$ 267.10
BE-PD01200	2 X 10 anodized seat plank		8	12'	80	\$ 392.45
BE-PD01500			10	15'	85	\$ 440.48
BE-PD02100			14	21'	132	\$ 598.64
BE-PD02400			16	24'	148	\$ 707.59
PERMANENT BENCH W/O BACKREST (surface mount) (Qualifies for Fast Ship)			Seats	Length	Weight	2024 Price
BE-PE00600	DESCRIPTION		4	6'	55	\$ 263.59
BE-PE00800	2-3/8" Galvanized Pipe Leg Design		5	8'	59	\$ 376.05
BE-PE01200	2 X 10 anodized seat plank		8	12'	75	\$ 562.32
BE-PE01500			10	15'	81	\$ 615.04
BE-PE02100			14	21'	101	\$ 836.45
BE-PE02400			16	24'	116	\$ 1,005.15
PORTABLE BENCH WITH BACKREST (Qualifies for Fast Ship)			Seats	Length	Weight	2024 Price
BE-PG00600	DESCRIPTION		4	6'	128	\$ 589.26
BE-PG00800	2-3/8" Galvanized Pipe Leg Design		5	8'	135	\$ 650.18
BE-PG01200	2 X 10 anodized seat plank & backrest		8	12'	177	\$ 972.35
BE-PG01500			10	15'	187	\$ 1,061.38
BE-PG02100			14	21'	236	\$ 1,444.46
BE-PG02400			16	24'	275	\$ 1,736.16
PERMANENT BENCH WITH BACKREST (surface mount) (Qualifies for Fast Ship)			Seats	Length	Weight	2024 Price
BE-PH00600	DESCRIPTION		4	6'	90	\$ 462.74
BE-PH00800	2-3/8" Galvanized Pipe Leg Design		5	8'	95	\$ 522.49
BE-PH01200	2 X 10 anodized seat plank & backrest		8	12'	133	\$ 781.39
BE-PH01500			10	15'	143	\$ 871.60
BE-PH02100			14	21'	211	\$ 1,190.24
BE-PH02400			16	24'	243	\$ 1,418.69
PORTABLE BENCH W/O BACKREST (Qualifies for Fast Ship)			Seats	Length	Weight	2024 Price
BE-PI00600	DESCRIPTION		4	6'	88	\$ 325.68
BE-PI00800	2-3/8" Galvanized Pipe Leg Design		5	8'	91	\$ 354.96
BE-PI01200	2 X 10 anodized seat plank		8	12'	111	\$ 531.86
BE-PI01500			10	15'	117	\$ 576.38
BE-PI02100			14	21'	115	\$ 782.56
BE-PI02400			16	24'	133	\$ 947.74
Scorer's Table (Qualifies for Fast Ship)			Seats	Length	Weight	2024 Price
BE-ST00600	DESCRIPTION		4	6'	122	\$ 564.66
BE-ST00706	Aluminum Square Tube & Angle Understructure		4	7'6"	128	\$ 627.92
BE-ST00800	2 X 10 anodized seat plank		5	8'	135	\$ 606.84
	(2) 2 X 10 anodized plank for shelf					
ALUMINUM PICNIC TABLES (STANDARD GAUGE) 1-5/8" GALVANIZED STEEL UNDERSTRUCTURE				Length	Weight	2024 Price
	DESCRIPTION					
PT-SG06	2 X 10 anodized aluminum seat & table plank. 1-5/8" galvanized steel legs			6'	252	\$ 1,334.34
PT-SG08	2 X 10 anodized aluminum seat & table plank. 1-5/8" galvanized steel legs			8'	269	\$ 1,487.81
PT-SG08HC	ADA space on one end. 2 X 10 anodized aluminum seat & table plank. 1-5/8" galvanized steel legs			8'	269	\$ 1,423.37
PT-SG09HC	ADA space center of table equals two ADA spaces. 2 x10 anodized aluminum seat & table plank. 1			9'	456	\$ 2,419.15
PT-SG10HC	ADA space on one end of table equals one ADA Space. 2 X 10 anodized aluminum seat & table pla			10'	476	\$ 2,080.58
ALUMINUM PICNIC TABLES (HEAVY GAUGE) 2-3/8" GALVANIZED STEEL UNDER-STRUCTURE				Length	Weight	2024 Price
	DESCRIPTION					
PT-HG06 (Qualifies Fast Ship)	2 X 10 anodized aluminum seat & table plank. 2-3/8"2-3/8" galvanized steel legs			6'	285	\$ 1,494.83

NATIONAL RECREATION SYSTEMS BLEACHERS 2024 OMNIA Contract Discount: 6%						
Part No.	Description	Row Count	Seat Count	Seat Length	Weight	MSRP
PT-HG08 (Qualifies Fast Ship)	2 X 10 anodized aluminum seat & table plank. 2-3/8" 2-3/8" galvanized steel legs			8'	296	\$ 1,644.79
PT-HG08HC	ADA space center of table equals two ADA spaces. 2 x10 anodized aluminum seat & table plank. 2-			8'	296	\$ 1,583.87
PT-HG09HC	ADA space center of table equals two ADA spaces. 2 x10 anodized aluminum seat & table plank. 2-			9'	524	\$ 2,740.14
PT-HG10HC	ADA space on 1 end. 2 X 10 anodized aluminum seat & table plank. 2-3/8" galvanized steel legs			10'	544	\$ 2,321.91
ALUMINUM PICNIC TABLES 1-7/8" ALUMINUM LEGS				Length	Weight	2024 Price
PT-AP06	2 X 10 anodized aluminum seat & table plank.			6'	199	\$ 925.49
PT-AP08	2 X 10 anodized aluminum seat & table plank.			8'	216	\$ 1,075.44
PT-AP08HC	ADA space center of table. 2 X 10 anodized aluminum seat & table plank.			8'	216	\$ 1,014.52
PT-AP09HC	ADA space center of table. 2 X 10 anodized aluminum seat & table plank.			9'	267	\$ 1,583.87
PT-AP10HC	ADA space center of table. 2 X 10 anodized aluminum seat & table plank.			10'	290	\$ 1,225.39

GAMETIME SHADE STRUCTURES						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
3680	45	Standard Sealed Engineered Drawings	EA	\$ 950.00	0%	\$ 950.00
X13988	45	Sealed Drawings W/Calculations	EA	\$ 1,250.00	0%	\$ 1,250.00
ABT001	85	Anchor Bolts for Shade	EA	\$ 200.00	0%	\$ 200.00
5191	34	Single Bay Swing Shade	EA	\$ 7,830.00	3%	\$ 7,595.10
5192	34	Double Bay Swing Shade	EA	\$ 12,695.00	3%	\$ 12,314.15
5193	34	Triple Bay Swing Shade	EA	\$ 16,824.00	3%	\$ 16,319.28
5194	34	Four Bay Swing Shade	EA	\$ 21,041.00	3%	\$ 20,409.77
QRI001	34	GTSD101008IG 10X10X8 SQ HIP W/GLD IG	EA	\$ 4,566.00	3%	\$ 4,429.02
QRI002	34	GTSD121208IG 12X12X8 SQ HIP W/GLD IG	EA	\$ 4,815.00	3%	\$ 4,670.55
QRI003	34	GTSD141408IG 14x14x8 SQ HIP W/GLD IG	EA	\$ 5,017.00	3%	\$ 4,866.49
QRI004	34	GTSD161608IG 16X16X8 SQ HIP W/GLD IG	EA	\$ 5,427.00	3%	\$ 5,264.19
QRI005	34	GTSD181808IG 18X18X8 SQ HIP W/GLD IG	EA	\$ 6,068.00	3%	\$ 5,885.96
QRI006	34	GTSD202008IG 20X20X8 SQ HIP W/GLD IG	EA	\$ 6,835.00	3%	\$ 6,629.95
QRI007	34	GTSD222208IG 22X22X8 SQ HIP W/GLD IG	EA	\$ 7,397.00	3%	\$ 7,175.09
QRI008	34	GTSD242408IG 24X24X8 SQ HIP W/GLD IG	EA	\$ 8,211.00	3%	\$ 7,964.67
QRI009	34	GTSD262608IG 26X26X8 SQ HIP W/GLD IG	EA	\$ 10,534.00	3%	\$ 10,217.98
QRI010	34	GTSD282808IG 28X28X8 SQ HIP W/GLD IG	EA	\$ 10,853.00	3%	\$ 10,527.41
QRI011	34	GTSD303008IG 30X30X8 SQ HIP W/GLD IG	EA	\$ 11,169.00	3%	\$ 10,833.93
QRI012	34	GTSD101010IG 10X10X10 SQ HIP W/GLD IG	EA	\$ 4,801.00	3%	\$ 4,656.97
QRI013	34	GTSD121210IG 12X12X10 SQ HIP W/GLD IG	EA	\$ 5,048.00	3%	\$ 4,896.56
QRI014	34	GTSD141410IG 14X14X10 SQ HIP W/GLD IG	EA	\$ 5,253.00	3%	\$ 5,095.41
QRI015	34	GTSD161610IG 16X16X10 SQ HIP W/GLD IG	EA	\$ 5,662.00	3%	\$ 5,492.14
QRI016	34	GTSD181810IG 18X18X10 SQ HIP W/GLD IG	EA	\$ 6,934.00	3%	\$ 6,725.98
QRI017	34	GTSD202010IG 20X20X10 SQ HIP W/GLD IG	EA	\$ 7,699.00	3%	\$ 7,468.03
QRI018	34	GTSD222210IG 22X22X10 SQ HIP W/GLD IG	EA	\$ 8,262.00	3%	\$ 8,014.14
QRI019	34	GTSD242410IG 24X24X10 SQ HIP W/GLD IG	EA	\$ 9,942.00	3%	\$ 9,643.74
QRI020	34	GTSD262610IG 26X26X10 SQ HIP W/GLD IG	EA	\$ 11,090.00	3%	\$ 10,757.30
QRI021	34	GTSD282810IG 28X28X10 SQ HIP W/GLD IG	EA	\$ 11,408.00	3%	\$ 11,065.76
QRI022	34	GTSD303010IG 30X30X10 SQ HIP W/GLD IG	EA	\$ 11,725.00	3%	\$ 11,373.25
QRI023	34	GTSD161612IG 16X16X12 SQ HIP W/GLD IG	EA	\$ 6,048.00	3%	\$ 5,866.56
QRI024	34	GTSD181812IG 18X18X12 SQ HIP W/GLD IG	EA	\$ 7,274.00	3%	\$ 7,055.78
QRI025	34	GTSD202012IG 20X20X12 SQ HIP W/GLD IG	EA	\$ 9,645.00	3%	\$ 9,355.65
QRI026	34	GTSD222212IG 22X22X12 SQ HIP W/GLD IG	EA	\$ 10,206.00	3%	\$ 9,899.82
QRI027	34	GTSD242412IG 24X24X12 SQ HIP W/GLD IG	EA	\$ 10,497.00	3%	\$ 10,182.09
QRI028	34	GTSD262612IG 26X26X12 SQ HIP W/GLD IG	EA	\$ 12,556.00	3%	\$ 12,179.32
QRI029	34	GTSD282812IG 28X28X12 SQ HIP W/GLD IG	EA	\$ 12,875.00	3%	\$ 12,488.75
QRI030	34	GTSD303012IG 30X30X12 SQ HIP W/GLD IG	EA	\$ 13,192.00	3%	\$ 12,796.24
QRI031	34	GTRD101208IG 10X12X8 REC HIP W/GLD IG	EA	\$ 4,700.00	3%	\$ 4,559.00
QRI032	34	GTRD101508IG 10X15X8 REC HIP W/GLD IG	EA	\$ 4,882.00	3%	\$ 4,735.54
QRI033	34	GTRD101808IG 10X18X8 REC HIP W/GLD IG	EA	\$ 5,247.00	3%	\$ 5,089.59
QRI034	34	GTRD102008IG 10X20X8 REC HIP W/GLD IG	EA	\$ 5,373.00	3%	\$ 5,211.81
QRI035	34	GTRD131508IG 13X15X8 REC HIP W/GLD IG	EA	\$ 5,037.00	3%	\$ 4,885.89
QRI036	34	GTRD132008IG 13X20X8 REC HIP W/GLD IG	EA	\$ 5,559.00	3%	\$ 5,392.23
QRI037	34	GTRD152208IG 15X22X8 REC HIP W/GLD IG	EA	\$ 5,911.00	3%	\$ 5,733.67
QRI038	34	GTRD152508IG 15X25X8 REC HIP W/GLD IG	EA	\$ 6,102.00	3%	\$ 5,918.94
QRI039	34	GTRD182008IG 18X20X8 REC HIP W/GLD IG	EA	\$ 6,212.00	3%	\$ 6,025.64
QRI040	34	GTRD182408IG 18X24X8 REC HIP W/GLD IG	EA	\$ 7,066.00	3%	\$ 6,854.02
QRI041	34	GTRD182808IG 18X28X8 REC HIP W/GLD IG	EA	\$ 7,382.00	3%	\$ 7,160.54
QRI042	34	GTRD183208IG 18X32X8 REC HIP W/GLD IG	EA	\$ 8,712.00	3%	\$ 8,450.64
QRI043	34	GTRD183608IG 18X36X8 REC HIP W/GLD IG	EA	\$ 10,208.00	3%	\$ 9,901.76
QRI044	34	GTRD202408IG 20X24X8 REC HIP W/GLD IG	EA	\$ 7,185.00	3%	\$ 6,969.45
QRI045	34	GTRD202608IG 20X26X8 REC HIP W/GLD IG	EA	\$ 7,343.00	3%	\$ 7,122.71
QRI046	34	GTRD203008IG 20X30X8 REC HIP W/GLD IG	EA	\$ 8,181.00	3%	\$ 7,935.57
QRI047	34	GTRD203408IG 20X34X8 REC HIP W/GLD IG	EA	\$ 10,172.00	3%	\$ 9,866.84

GAMETIME SHADE STRUCTURES						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
QRI048	34	GTRD203808IG 20X38X8 REC HIP W/GLD IG	EA	\$ 11,401.00	3%	\$ 11,058.97
QRI049	34	GTRD242608IG 24X26X8 REC HIP W/GLD IG	EA	\$ 8,389.00	3%	\$ 8,137.33
QRI050	34	GTRD243008IG 24X30X8 REC HIP W/GLD IG	EA	\$ 9,959.00	3%	\$ 9,660.23
QRI051	34	GTRD243408IG 24X34X8 REC HIP W/GLD IG	EA	\$ 10,309.00	3%	\$ 9,999.73
QRI052	34	GTRD243808IG 24X38X8 REC HIP W/GLD IG	EA	\$ 10,661.00	3%	\$ 10,341.17
QRI053	34	GTRD244008IG 24X40X8 REC HIP W/GLD IG	EA	\$ 11,357.00	3%	\$ 11,016.29
QRI054	34	GTRD283008IG 28X30X8 REC HIP W/GLD IG	EA	\$ 11,051.00	3%	\$ 10,719.47
QRI055	34	GTRD283408IG 28X34X8 REC HIP W/GLD IG	EA	\$ 11,495.00	3%	\$ 11,150.15
QRI056	34	GTRD283808IG 28X38X8 REC HIP W/GLD IG	EA	\$ 12,573.00	3%	\$ 12,195.81
QRI057	34	GTRD101210IG 10X12X10 REC HIP W/GL IG	EA	\$ 4,933.00	3%	\$ 4,785.01
QRI058	34	GTRD101510IG 10X15X10 REC HIP W/GL IG	EA	\$ 5,116.00	3%	\$ 4,962.52
QRI059	34	GTRD101810IG 10X18X10 REC HIP W/GL IG	EA	\$ 5,481.00	3%	\$ 5,316.57
QRI060	34	GTRD102010IG 10X20X10 REC HIP W/GL IG	EA	\$ 5,609.00	3%	\$ 5,440.73
QRI061	34	GTRD131510IG 13X15X10 REC HIP W/GL IG	EA	\$ 5,271.00	3%	\$ 5,112.87
QRI062	34	GTRD132010IG 13X20X10 REC HIP W/GL IG	EA	\$ 5,795.00	3%	\$ 5,621.15
QRI063	34	GTRD152210IG 15X22X10 REC HIP W/GL IG	EA	\$ 6,776.00	3%	\$ 6,572.72
QRI064	34	GTRD152510IG 15X25X10 REC HIP W/GL IG	EA	\$ 6,966.00	3%	\$ 6,757.02
QRI065	34	GTRD182010IG 18X20X10 REC HIP W/GL IG	EA	\$ 7,077.00	3%	\$ 6,864.69
QRI066	34	GTRD182410IG 18X24X10 REC HIP W/GL IG	EA	\$ 7,930.00	3%	\$ 7,692.10
QRI067	34	GTRD182810IG 18X28X10 REC HIP W/GL IG	EA	\$ 8,246.00	3%	\$ 7,998.62
QRI068	34	GTRD183210IG 18X32X10 REC HIP W/GL IG	EA	\$ 10,443.00	3%	\$ 10,129.71
QRI069	34	GTRD183610IG 18X36X10 REC HIP W/GL IG	EA	\$ 10,762.00	3%	\$ 10,439.14
QRI070	34	GTRD202410IG 20X24X10 REC HIP W/GL IG	EA	\$ 8,049.00	3%	\$ 7,807.53
QRI071	34	GTRD202610IG 20X26X10 REC HIP W/GL IG	EA	\$ 8,207.00	3%	\$ 7,960.79
QRI072	34	GTRD203010IG 20X30X10 REC HIP W/GL IG	EA	\$ 9,911.00	3%	\$ 9,613.67
QRI073	34	GTRD203410IG 20X34X10 REC HIP W/GL IG	EA	\$ 10,726.00	3%	\$ 10,404.22
QRI074	34	GTRD203810IG 20X38X10 REC HIP W/GL IG	EA	\$ 11,956.00	3%	\$ 11,597.32
QRI075	34	GTRD242610IG 24X26X10 REC HIP W/GL IG	EA	\$ 10,118.00	3%	\$ 9,814.46
QRI076	34	GTRD243010IG 24X30X10 REC HIP W/GL IG	EA	\$ 10,512.00	3%	\$ 10,196.64
QRI077	34	GTRD243410IG 24X34X10 REC HIP W/GL IG	EA	\$ 10,864.00	3%	\$ 10,538.08
QRI078	34	GTRD243810IG 24X38X10 REC HIP W/GL IG	EA	\$ 11,217.00	3%	\$ 10,880.49
QRI079	34	GTRD244010IG 24X40X10 REC HIP W/GL IG	EA	\$ 11,912.00	3%	\$ 11,554.64
QRI080	34	GTRD283010IG 28X30X10 REC HIP W/GL IG	EA	\$ 11,605.00	3%	\$ 11,256.85
QRI081	34	GTRD283410IG 28X34X10 REC HIP W/GL IG	EA	\$ 12,050.00	3%	\$ 11,688.50
QRI082	34	GTRD283810IG 28X38X10 REC HIP W/GL IG	EA	\$ 13,243.00	3%	\$ 12,845.71
QRI083	34	GTRD101212IG 10X12x12 REC HIP W/GL IG	EA	\$ 5,323.00	3%	\$ 5,163.31
QRI084	34	GTRD101512IG 10X15X12 REC HIP W/GL IG	EA	\$ 5,504.00	3%	\$ 5,338.88
QRI085	34	GTRD101812IG 10X18X12 REC HIP W/GL IG	EA	\$ 5,868.00	3%	\$ 5,691.96
QRI086	34	GTRD102012IG 10X20X12 REC HIP W/GL IG	EA	\$ 5,996.00	3%	\$ 5,816.12
QRI087	34	GTRD131512IG 13X15X12 REC HIP W/GL IG	EA	\$ 5,659.00	3%	\$ 5,489.23
QRI088	34	GTRD132012IG 13X20X12 REC HIP W/GL IG	EA	\$ 6,182.00	3%	\$ 5,996.54
QRI089	34	GTRD152212IG 15X22X12 REC HIP W/GL IG	EA	\$ 7,117.00	3%	\$ 6,903.49
QRI090	34	GTRD152512IG 15X25X12 REC HIP W/GL IG	EA	\$ 7,307.00	3%	\$ 7,087.79
QRI091	34	GTRD182012IG 18X20X12 REC HIP W/GL IG	EA	\$ 7,418.00	3%	\$ 7,195.46
QRI092	34	GTRD182412IG 18X24X12 REC HIP W/GL IG	EA	\$ 9,876.00	3%	\$ 9,579.72
QRI093	34	GTRD182812IG 18X28X12 REC HIP W/GL IG	EA	\$ 10,189.00	3%	\$ 9,883.33
QRI094	34	GTRD183212IG 18X32X12 REC HIP W/GL IG	EA	\$ 10,997.00	3%	\$ 10,667.09
QRI095	34	GTRD183612IG 18X36X12 REC HIP W/GL IG	EA	\$ 12,229.00	3%	\$ 11,862.13
QRI096	34	GTRD202412IG 20X24X12 REC HIP W/GL IG	EA	\$ 9,994.00	3%	\$ 9,694.18
QRI097	34	GTRD202612IG 20X26X12 REC HIP W/GL IG	EA	\$ 10,150.00	3%	\$ 9,845.50
QRI098	34	GTRD203012IG 20X30X12 REC HIP W/GL IG	EA	\$ 10,466.00	3%	\$ 10,152.02
QRI099	34	GTRD203412IG 20X34X12 REC HIP W/GL IG	EA	\$ 12,194.00	3%	\$ 11,828.18
QRI100	34	GTRD203812IG 20X38X12 REC HIP W/GL IG	EA	\$ 13,423.00	3%	\$ 13,020.31
QRI101	34	GTRD242612IG 24X26X12 REC HIP W/GL IG	EA	\$ 10,673.00	3%	\$ 10,352.81
QRI102	34	GTRD243012IG 24X30X12 REC HIP W/GL IG	EA	\$ 11,980.00	3%	\$ 11,620.60

GAMETIME SHADE STRUCTURES						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
QRI103	34	GTRD243412IG 24X34X12 REC HIP W/GL IG	EA	\$ 12,331.00	3%	\$ 11,961.07
QRI104	34	GTRD243812IG 24X38X12 REC HIP W/GL IG	EA	\$ 12,683.00	3%	\$ 12,302.51
QRI105	34	GTRD244012IG 24X40X12 REC HIP W/GL IG	EA	\$ 13,379.00	3%	\$ 12,977.63
QRI106	34	GTRD283012IG 28X30X12 REC HIP W/GL IG	EA	\$ 13,072.00	3%	\$ 12,679.84
QRI107	34	GTRD283412IG 28X34X12 REC HIP W/GL IG	EA	\$ 13,518.00	3%	\$ 13,112.46
QRI108	34	GTRD283812IG 28X38X12 REC HIP W/GL IG	EA	\$ 16,267.00	3%	\$ 15,778.99
QRI109	34	GTSU101008IG 10X10X8 SQ UMB W/GLD IG	EA	\$ 3,980.00	3%	\$ 3,860.60
QRI110	34	GTSU121208IG 12X12X8 SQ UMB W/GLD IG	EA	\$ 4,528.00	3%	\$ 4,392.16
QRI111	34	GTSU141408IG 14X14X8 SQ UMB W/GLD IG	EA	\$ 5,173.00	3%	\$ 5,017.81
QRI112	34	GTSU161608IG 16X16X8 SQ UMB W/GLD IG	EA	\$ 5,812.00	3%	\$ 5,637.64
QRI113	34	GTSU181808IG 18X18X8 SQ UMB W/GLD IG	EA	\$ 7,041.00	3%	\$ 6,829.77
QRI114	34	GTSU202008IG 20X20X8 SQ UMB W/GLD IG	EA	\$ 8,126.00	3%	\$ 7,882.22
QRI115	34	GTSU222208IG 22X22X8 SQ UMB W/GLD IG	EA	\$ 10,061.00	3%	\$ 9,759.17
QRI116	34	GTSU242408IG 24X24X8 SQ UMB W/GLD IG	EA	\$ 11,434.00	3%	\$ 11,090.98
QRI117	34	GTSU101010IG 10X10X10 SQ UMB W/GLD IG	EA	\$ 4,147.00	3%	\$ 4,022.59
QRI118	34	GTSU121210IG 12X12X10 SQ UMB W/GLD IG	EA	\$ 4,590.00	3%	\$ 4,452.30
QRI119	34	GTSU141410IG 14X14X10 SQ UMB W/GLD IG	EA	\$ 5,422.00	3%	\$ 5,259.34
QRI120	34	GTSU161610IG 16X16X10 SQ UMB W/GLD IG	EA	\$ 6,546.00	3%	\$ 6,349.62
QRI121	34	GTSU181810IG 18X18X10 SQ UMB W/GLD IG	EA	\$ 7,485.00	3%	\$ 7,260.45
QRI122	34	GTSU202010IG 20X20X10 SQ UMB W/GLD IG	EA	\$ 8,292.00	3%	\$ 8,043.24
QRI123	34	GTSU222210IG 22X22X10 SQ UMB W/GLD IG	EA	\$ 10,306.00	3%	\$ 9,996.82
QRI124	34	GTSU242410IG 24X24X10 SQ UMB W/GLD IG	EA	\$ 11,679.00	3%	\$ 11,328.63
QRI125	34	GTHD202008IG HEXAGON 20X20X8 W/GLD IG	EA	\$ 7,327.00	3%	\$ 7,107.19
QRI126	34	GTHD242408IG HEX 24X24X8 W/GLD IG	EA	\$ 8,415.00	3%	\$ 8,162.55
QRI127	34	GTHD262608IG HEX 26X26X8 W/GLD IG	EA	\$ 9,229.00	3%	\$ 8,952.13
QRI128	34	GTHD282808IG HEX 28X28X8 W/GLD IG	EA	\$ 9,512.00	3%	\$ 9,226.64
QRI129	34	GTHD303008IG HEX 30X30X8 W/GLD IG	EA	\$ 10,612.00	3%	\$ 10,293.64
QRI130	34	GTHD343408IG HEX 34X34X8 W/GLD IG	EA	\$ 13,512.00	3%	\$ 13,106.64
QRI131	34	GTHD383808IG HEX 38X38X8 W/GLD IG	EA	\$ 16,011.00	3%	\$ 15,530.67
QRI132	34	GTHD404008IG HEX 40X40X8 W/GLD IG	EA	\$ 17,038.00	3%	\$ 16,526.86
QRI133	34	GTHD202010IG HEX 20X20X10 W/GLD IG	EA	\$ 7,679.00	3%	\$ 7,448.63
QRI134	34	GTHD242410IG HEX 24X24X10 W/GLD IG	EA	\$ 8,769.00	3%	\$ 8,505.93
QRI135	34	GTHD262610IG HEX 26X26X10 W/GLD IG	EA	\$ 10,527.00	3%	\$ 10,211.19
QRI136	34	GTHD282810IG HEX 28X28X10 W/GLD IG	EA	\$ 10,810.00	3%	\$ 10,485.70
QRI137	34	GTHD303010IG HEX 30X30X10 W/GLD IG	EA	\$ 11,910.00	3%	\$ 11,552.70
QRI138	34	GTHD343410IG HEX 34X34X10 W/GLD IG	EA	\$ 16,109.00	3%	\$ 15,625.73
QRI139	34	GTHD383810IG HEX 38X38X10 W/GLD IG	EA	\$ 16,844.00	3%	\$ 16,338.68
QRI140	34	GTHD404010IG HEX 40X40X10 W/GLD IG	EA	\$ 17,869.00	3%	\$ 17,332.93
QRI141	34	HD202012IG HEX 20X20X12 W/GLD IG	EA	\$ 8,261.00	3%	\$ 8,013.17
QRI142	34	HD242412IG HEX 24X24X12 W/GLD IG	EA	\$ 9,349.00	3%	\$ 9,068.53
QRI143	34	HD262612IG HEX 26X26X12 W/GLD IG	EA	\$ 11,038.00	3%	\$ 10,706.86
QRI144	34	HD282812IG HEX 28X28X12 W/GLD IG	EA	\$ 11,322.00	3%	\$ 10,982.34
QRI145	34	HD303012IG HEX 30X30X12 W/GLD IG	EA	\$ 14,824.00	3%	\$ 14,379.28
QRI146	34	HD343412IG HEX 34X34X12 W/GLD IG	EA	\$ 16,939.00	3%	\$ 16,430.83
QRI147	34	HD383812IG HEX 38X38X12 W/GLD IG	EA	\$ 19,044.00	3%	\$ 18,472.68
QRI148	34	HD404012IG HEX 40X40X12 W/GLD IG	EA	\$ 20,070.00	3%	\$ 19,467.90
QRI149	34	GTHU101008IG HEX UMB 10X10X8 W/GLD IG	EA	\$ 4,775.00	3%	\$ 4,631.75
QRI150	34	GTHU121208IG HEX UMB 12X12X8 W/GLD IG	EA	\$ 5,094.00	3%	\$ 4,941.18
QRI151	34	GTHU141408IG HEX UMB 14X14X8 W/GLD IG	EA	\$ 5,239.00	3%	\$ 5,081.83
QRI152	34	GTHU161608IG HEX UMB 16X16X8 W/GLD IG	EA	\$ 5,802.00	3%	\$ 5,627.94
QRI153	34	GTHU181808IG HEX UMB 18X18X8 W/GLD IG	EA	\$ 7,052.00	3%	\$ 6,840.44
QRI154	34	GTHU202008IG HEX UMB 20X20X8 W/GLD IG	EA	\$ 7,570.00	3%	\$ 7,342.90
QRI155	34	GTHU222208IG HEX UMB 22X22X8 W/GLD IG	EA	\$ 9,702.00	3%	\$ 9,410.94
QRI156	34	GTHU242408IG HEX UMB 24X24X8 W/GLD IG	EA	\$ 10,402.00	3%	\$ 10,089.94
QRI157	34	GTHU252508IG HEX UMB 25X25X8 W/GLD IG	EA	\$ 10,720.00	3%	\$ 10,398.40

GAMETIME SHADE STRUCTURES						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
QRI158	34	GTHU272708IG HEX UMB 27X27X8 W/GLD IG	EA	\$ 12,247.00	3%	\$ 11,879.59
QRI159	34	GTHU101010IG HEX UMB 10X10X10 W/GL IG	EA	\$ 4,837.00	3%	\$ 4,691.89
QRI160	34	GTHU121210IG HEX UMB 12X12X10 W/GL IG	EA	\$ 5,155.00	3%	\$ 5,000.35
QRI161	34	GTHU141410IG HEX UMB 14X14X10 W/GL IG	EA	\$ 5,442.00	3%	\$ 5,278.74
QRI162	34	GTHU161610IG HEX UMB 16X16X10 W/GL IG	EA	\$ 6,045.00	3%	\$ 5,863.65
QRI163	34	GTHU181810IG HEX UMB 18X18X10 W/GL IG	EA	\$ 7,302.00	3%	\$ 7,082.94
QRI164	34	GTHU202010IG HEX UMB 20X20X10 W/GL IG	EA	\$ 8,321.00	3%	\$ 8,071.37
QRI165	34	GTHU222210IG HEX UMB 22X22X10 W/GL IG	EA	\$ 10,167.00	3%	\$ 9,861.99
QRI166	34	GTHU242410IG HEX UMB 24X24X10 W/GL IG	EA	\$ 10,569.00	3%	\$ 10,251.93
QRI167	34	GTHU252510IG HEX UMB 25X25X10 W/GL IG	EA	\$ 10,888.00	3%	\$ 10,561.36
QRI168	34	GTHU272710IG HEX UMB 27X27X10 W/GL IG	EA	\$ 12,490.00	3%	\$ 12,115.30
QRI169	34	GTRU161208IG 2 POST UMB 16X12X8 W/GLD	EA	\$ 5,031.00	3%	\$ 4,880.07
QRI170	34	GTRU181208IG 2 POST UMB 18X12X8 W/GLD	EA	\$ 5,916.00	3%	\$ 5,738.52
QRI171	34	GTRU201008IG 2 POST UMB 20X10X8 W/GLD	EA	\$ 5,964.00	3%	\$ 5,785.08
QRI172	34	GTRU201208IG 2 POST UMB 20X12X8 W/GLD	EA	\$ 5,981.00	3%	\$ 5,801.57
QRI173	34	GTRU201408IG 2 POST UMB 20X14X8 W/GLD	EA	\$ 6,113.00	3%	\$ 5,929.61
QRI174	34	GTRU241408IG 2 POST UMB 24X14X8 W/GLD	EA	\$ 6,620.00	3%	\$ 6,421.40
QRI175	34	GTRU161210IG 2 POST UMB 16X12X10 W/GL	EA	\$ 5,525.00	3%	\$ 5,359.25
QRI176	34	GTRU181210IG 2 POST UMB 18X12X10 W/GL	EA	\$ 6,075.00	3%	\$ 5,892.75
QRI177	34	GTRU201010IG 2 POST UMB 20X12X10 W/GL	EA	\$ 6,144.00	3%	\$ 5,959.68
QRI178	34	GTRU201210IG 2 POST UMB 20X12X10 W/GL	EA	\$ 6,556.00	3%	\$ 6,359.32
QRI179	34	GTRU201410IG 2 POST UMB 20X14X10 W/GL	EA	\$ 6,695.00	3%	\$ 6,494.15
QRI180	34	GTRU241410IG 2 POST UMB 24X14X10 W/GL	EA	\$ 6,800.00	3%	\$ 6,596.00
QRI181	34	GTCU080808IG CANTI UMB 8X8X8 W/GLD IG	EA	\$ 4,292.00	3%	\$ 4,163.24
QRI182	34	GTCU101008IG CANTI UMB 10X10X8 W/GLD	EA	\$ 5,295.00	3%	\$ 5,136.15
QRI183	34	GTCU121208IG CANTI UMB 12X12X8 W/GLD	EA	\$ 6,010.00	3%	\$ 5,829.70
QRI184	34	GTCU141408IG CANTI UMB 14X14X8 W/GLD	EA	\$ 6,568.00	3%	\$ 6,370.96
QRI185	34	GTCU151508IG CANTI UMB 15X15X8 W/GLD	EA	\$ 7,799.00	3%	\$ 7,565.03
QRI186	34	GTCU161608IG CANTI UMB 16X16X8 W/GLD	EA	\$ 8,006.00	3%	\$ 7,765.82
QRI187	34	GTCU181808IG CANTI UMB 18X18X8 W/GLD	EA	\$ 8,999.00	3%	\$ 8,729.03
QRI188	34	GTCU202008IG CANTI UMB 20X20X8 W/GLD	EA	\$ 10,507.00	3%	\$ 10,191.79
QRI189	34	GTCU080810IG CANTI UMB 8X8X10 W/GLD	EA	\$ 4,584.00	3%	\$ 4,446.48
QRI190	34	GTCU101010IG CANTI UMB 10X10X10 W/GLD	EA	\$ 5,585.00	3%	\$ 5,417.45
QRI191	34	GTCU121210IG CANTI UMB 12X12X10 W/GLD	EA	\$ 6,148.00	3%	\$ 5,963.56
QRI192	34	GTCU141410IG CANTI UMB 14X14X10 W/GLD	EA	\$ 6,734.00	3%	\$ 6,531.98
QRI193	34	GTCU151510IG CANTI UMB 15X15X10 W/GLD	EA	\$ 8,008.00	3%	\$ 7,767.76
QRI194	34	GTCU161610IG CANTI UMB 16X16X10 W/GLD	EA	\$ 8,214.00	3%	\$ 7,967.58
QRI195	34	GTCU181810IG CANTI UMB 18X18X10 W/GLD	EA	\$ 9,539.00	3%	\$ 9,252.83
QRI196	34	GTCU202010IG CANTI UMB 20X20X10 W/GLD	EA	\$ 11,072.00	3%	\$ 10,739.84
QRI197	34	GTCU080812IG CANTI UMB 8X8X12 W/GLD	EA	\$ 4,849.00	3%	\$ 4,703.53
QRI198	34	GTCU101012IG CANTI UMB 10X10X12 W/GLD	EA	\$ 5,539.00	3%	\$ 5,372.83
QRI199	34	GTCU121212IG CANTI UMB 12X12X12 W/GLD	EA	\$ 6,102.00	3%	\$ 5,918.94
QRI200	34	GTCU141412IG CANTI UMB 14X14X12 W/GLD	EA	\$ 7,778.00	3%	\$ 7,544.66
QRI201	34	GTCU151512IG CANTI UMB 15X15X12 W/GLD	EA	\$ 8,218.00	3%	\$ 7,971.46
QRI202	34	GTCU161612IG CANTI UMB 16X16X12 W/GLD	EA	\$ 8,425.00	3%	\$ 8,172.25
QRI203	34	GTCU181812IG CANTI UMB 18X18X12 W/GLD	EA	\$ 10,154.00	3%	\$ 9,849.38
QRI204	34	GTCU202012IG CANTI UMB 20X20X12 W/GLD	EA	\$ 11,631.00	3%	\$ 11,282.07
QRI205	34	GTRC201809IG STD CANTI 20X18X9 W/GLD	EA	\$ 9,027.00	3%	\$ 8,756.19
QRI206	34	GTRC271809IG STD CANTI 27X18X9 W/GLD	EA	\$ 10,494.00	3%	\$ 10,179.18
QRI207	34	GTRC201810IG STD CANTI 20X18X10 W/GLD	EA	\$ 9,683.00	3%	\$ 9,392.51
QRI208	34	GTRC271810IG STD CANTI 27X18X10 W/GLD	EA	\$ 11,873.00	3%	\$ 11,516.81
QRI386	34	GTRD253014IG 25X30X14 REC HIP W/GL IG	EA	\$ 13,216.00	3%	\$ 12,819.52
QRI387	34	GTRD303514IG 30X35X14 REC HIP W/GL IG	EA	\$ 17,018.00	3%	\$ 16,507.46
QRI388	34	GTSQ303014IG 30X30X14 SQ HIP W/GLD IG	EA	\$ 16,525.00	3%	\$ 16,029.25
QRI389	34	GTSQ101008IG 10X10 QUAD SAIL W/GLD IG	EA	\$ 5,726.00	3%	\$ 5,554.22

GAMETIME SHADE STRUCTURES						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
QRI390	34	GTSQ202008IG 20X20 QUAD SAIL W/GLD IG	EA	\$ 10,293.00	3%	\$ 9,984.21
QRI391	34	GTSQ303008IG 30X30 QUAD SAIL W/GLD IG	EA	\$ 18,501.00	3%	\$ 17,945.97
QRI392	34	GTHS202008IG SAND DOLLAR 20X20X8 IG	EA	\$ 13,927.00	3%	\$ 13,509.19
QRI393	34	GTHS363608IG SAND DOLLAR 36X36X8 IG	EA	\$ 26,954.00	3%	\$ 26,145.38
QRI394	34	GTHC201008IG HANGING CANTI 20X10X8 IG	EA	\$ 6,672.00	3%	\$ 6,471.84
QRI395	34	GTHC201208IG HANGING CANTI 20X12X8 IG	EA	\$ 7,052.00	3%	\$ 6,840.44
QRI396	34	GTHC241408IG HANGING CANTI 24X14X8 IG	EA	\$ 8,487.00	3%	\$ 8,232.39
QRI433	34	HYU101008IG HYPERBOLIC UMB 10X10X8	EA	\$ 4,472.00	3%	\$ 4,337.84
QRI434	34	HYU121208IG HYPERBOLIC UMB 12X12X8	EA	\$ 4,849.00	3%	\$ 4,703.53
QRI435	34	HYU141408IG HYPERBOLIC UMB 14X14X8	EA	\$ 5,655.00	3%	\$ 5,485.35
QRI436	34	HYU161608IG HYPERBOLIC UMB 16X16X8	EA	\$ 6,473.00	3%	\$ 6,278.81
QRI437	34	HYU181808IG HYPERBOLIC UMB 18X18X8	EA	\$ 7,509.00	3%	\$ 7,283.73
QRI438	34	HYU202008IG HYPERBOLIC UMB 20X20X8	EA	\$ 8,226.00	3%	\$ 7,979.22
QRI439	34	HYU101010IG HYPERBOLIC UMB 10X10X10	EA	\$ 4,682.00	3%	\$ 4,541.54
QRI440	34	HYU121210IG HYPERBOLIC UMB 12X12X10	EA	\$ 5,081.00	3%	\$ 4,928.57
QRI441	34	HYU141410IG HYPERBOLIC UMB 14X14X10	EA	\$ 5,752.00	3%	\$ 5,579.44
QRI442	34	HYU161610IG HYPERBOLIC UMB 16X16X10	EA	\$ 6,599.00	3%	\$ 6,401.03
QRI443	34	HYU181810IG HYPERBOLIC UMB 18X18X10	EA	\$ 7,630.00	3%	\$ 7,401.10
QRI444	34	HYU202010IG HYPERBOLIC UMB 20X20X10	EA	\$ 8,261.00	3%	\$ 8,013.17
QRM001	34	GTSD101008SG 10X10X8 SQ HIP W/GLD SM	EA	\$ 4,686.00	3%	\$ 4,545.42
QRM002	34	GTSD121208SG 12X12X8 SQ HIP W/GLD SM	EA	\$ 5,080.00	3%	\$ 4,927.60
QRM003	34	GTSD141408SG 14X14X8 SQ HIP W/GLD SM	EA	\$ 5,704.00	3%	\$ 5,532.88
QRM004	34	GTSD161608SG 16X16X8 SQ HIP W/GLD SM	EA	\$ 6,114.00	3%	\$ 5,930.58
QRM005	34	GTSD181808SG 18X18X8 SQ HIP W/GLD SM	EA	\$ 6,741.00	3%	\$ 6,538.77
QRM006	34	GTSD202008SG 20X20X8 SQ HIP W/GLD SM	EA	\$ 7,509.00	3%	\$ 7,283.73
QRM007	34	GTSD222208SG 22X22X8 SQ HIP W/GLD SM	EA	\$ 8,070.00	3%	\$ 7,827.90
QRM008	34	GTSD242408SG 24X24X8 SQ HIP W/GLD SM	EA	\$ 8,767.00	3%	\$ 8,503.99
QRM009	34	GTSD262608SG 26X26X8 SQ HIP W/GLD SM	EA	\$ 10,864.00	3%	\$ 10,538.08
QRM010	34	GTSD282808SG 28X28X8 SQ HIP W/GLD SM	EA	\$ 11,181.00	3%	\$ 10,845.57
QRM011	34	GTSD303008SG 30X30X8 SQ HIP W/GLD SM	EA	\$ 11,500.00	3%	\$ 11,155.00
QRM012	34	GTSD101010SG 10X10X10 SQ HIP W/GLD SM	EA	\$ 5,489.00	3%	\$ 5,324.33
QRM013	34	GTSD121210SG 12X12X10 SQ HIP W/GLD SM	EA	\$ 5,737.00	3%	\$ 5,564.89
QRM014	34	GTSD141410SG 14X14X10 SQ HIP W/GLD SM	EA	\$ 5,939.00	3%	\$ 5,760.83
QRM015	34	GTSD161610SG 16X16X10 SQ HIP W/GLD SM	EA	\$ 6,349.00	3%	\$ 6,158.53
QRM016	34	GTSD181810SG 18X18X10 SQ HIP W/GLD SM	EA	\$ 7,487.00	3%	\$ 7,262.39
QRM017	34	GTSD202010SG 20X20X10 SQ HIP W/GLD SM	EA	\$ 8,255.00	3%	\$ 8,007.35
QRM018	34	GTSD222210SG 22X22X10 SQ HIP W/GLD SM	EA	\$ 8,816.00	3%	\$ 8,551.52
QRM019	34	GTSD242410SG 24X24X10 SQ HIP W/GLD SM	EA	\$ 10,271.00	3%	\$ 9,962.87
QRM020	34	GTSD262610SG 26X26X10 SQ HIP W/GLD SM	EA	\$ 11,418.00	3%	\$ 11,075.46
QRM021	34	GTSD282810SG 28X28X10 SQ HIP W/GLD SM	EA	\$ 11,735.00	3%	\$ 11,382.95
QRM022	34	GTSD303010SG 30X30X10 SQ HIP W/GLD SM	EA	\$ 12,053.00	3%	\$ 11,691.41
QRM023	34	GTSD161612SG 16X16X12 SQ HIP W/GLD SM	EA	\$ 6,722.00	3%	\$ 6,520.34
QRM024	34	GTSD181812SG 18X18X12 SQ HIP W/GLD SM	EA	\$ 7,827.00	3%	\$ 7,592.19
QRM025	34	GTSD202012SG 20X20X12 SQ HIP W/GLD SM	EA	\$ 9,973.00	3%	\$ 9,673.81
QRM026	34	GTSD222212SG 22X22X12 SQ HIP W/GLD SM	EA	\$ 10,534.00	3%	\$ 10,217.98
QRM027	34	GTSD242412SG 24X24X12 SQ HIP W/GLD SM	EA	\$ 10,826.00	3%	\$ 10,501.22
QRM028	34	GTSD262612SG 26X26X12 SQ HIP W/GLD SM	EA	\$ 12,944.00	3%	\$ 12,555.68
QRM029	34	GTSD282812SG 28X28X12 SQ HIP W/GLD SM	EA	\$ 13,261.00	3%	\$ 12,863.17
QRM030	34	GTSD303012SG 30X30X12 SQ HIP W/GLD SM	EA	\$ 13,580.00	3%	\$ 13,172.60
QRM031	34	GTRD101208SG 10X12X8 REC HIP W/GLD SM	EA	\$ 5,387.00	3%	\$ 5,225.39
QRM032	34	GTRD101508SG 10X15X8 REC HIP W/GLD SM	EA	\$ 5,570.00	3%	\$ 5,402.90
QRM033	34	GTRD101808SG 10X18X8 REC HIP W/GLD SM	EA	\$ 5,935.00	3%	\$ 5,756.95
QRM034	34	GTRD102008SG 10X20X8 REC HIP W/GLD SM	EA	\$ 6,062.00	3%	\$ 5,880.14
QRM035	34	GTRD131508SG 13X15X8 REC HIP W/GLD SM	EA	\$ 5,724.00	3%	\$ 5,552.28
QRM036	34	GTRD132008SG 13X20X8 REC HIP W/GLD SM	EA	\$ 6,247.00	3%	\$ 6,059.59

GAMETIME SHADE STRUCTURES						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
QRM037	34	GTRD152208SG 15X22X8 REC HIP W/GLD SM	EA	\$ 6,584.00	3%	\$ 6,386.48
QRM038	34	GTRD152508SG 15X25X8 REC HIP W/GLD SM	EA	\$ 6,775.00	3%	\$ 6,571.75
QRM039	34	GTRD182008SG 18X20X8 REC HIP W/GLD SM	EA	\$ 6,886.00	3%	\$ 6,679.42
QRM040	34	GTRD182408SG 18X24X8 REC HIP W/GLD SM	EA	\$ 7,739.00	3%	\$ 7,506.83
QRM041	34	GTRD182808SG 18X28X8 REC HIP W/GLD SM	EA	\$ 8,055.00	3%	\$ 7,813.35
QRM042	34	GTRD183208SG 18X32X8 REC HIP W/GLD SM	EA	\$ 9,266.00	3%	\$ 8,988.02
QRM043	34	GTRD183608SG 18X36X8 REC HIP W/GLD SM	EA	\$ 10,537.00	3%	\$ 10,220.89
QRM044	34	GTRD202408SG 20X24X8 REC HIP W/GLD SM	EA	\$ 7,858.00	3%	\$ 7,622.26
QRM045	34	GTRD202608SG 20X26X8 REC HIP W/GLD SM	EA	\$ 8,016.00	3%	\$ 7,775.52
QRM046	34	GTRD203008SG 20X30X8 REC HIP W/GLD SM	EA	\$ 8,735.00	3%	\$ 8,472.95
QRM047	34	GTRD203408SG 20X34X8 REC HIP W/GLD SM	EA	\$ 10,500.00	3%	\$ 10,185.00
QRM048	34	GTRD203808SG 20X38X8 REC HIP W/GLD SM	EA	\$ 11,730.00	3%	\$ 11,378.10
QRM049	34	GTRD242608SG 24X26X8 REC HIP W/GLD SM	EA	\$ 8,942.00	3%	\$ 8,673.74
QRM050	34	GTRD243008SG 24X30X8 REC HIP W/GLD SM	EA	\$ 10,286.00	3%	\$ 9,977.42
QRM051	34	GTRD243408SG 24X34X8 REC HIP W/GLD SM	EA	\$ 10,638.00	3%	\$ 10,318.86
QRM052	34	GTRD243808SG 24X38X8 REC HIP W/GLD SM	EA	\$ 10,991.00	3%	\$ 10,661.27
QRM053	34	GTRD244008SG 24X40X8 REC HIP W/GLD SM	EA	\$ 11,685.00	3%	\$ 11,334.45
QRM054	34	GTRD283008SG 28X30X8 REC HIP W/GLD SM	EA	\$ 11,378.00	3%	\$ 11,036.66
QRM055	34	GTRD283408SG 28X34X8 REC HIP W/GLD SM	EA	\$ 11,826.00	3%	\$ 11,471.22
QRM056	34	GTRD283808SG 28X38X8 REC HIP W/GLD SM	EA	\$ 12,960.00	3%	\$ 12,571.20
QRM057	34	GTRD101210SG 10X12X10 REC HIP W/GL SM	EA	\$ 5,622.00	3%	\$ 5,453.34
QRM058	34	GTRD101510SG 10X15X10 REC HIP W/GL SM	EA	\$ 5,803.00	3%	\$ 5,628.91
QRM059	34	GTRD101810SG 10X18X10 REC HIP W/GL SM	EA	\$ 6,168.00	3%	\$ 5,982.96
QRM060	34	GTRD102010SG 10X20X10 REC HIP W/GL SM	EA	\$ 6,295.00	3%	\$ 6,106.15
QRM061	34	GTRD131510SG 13X15X10 REC HIP W/GL SM	EA	\$ 5,959.00	3%	\$ 5,780.23
QRM062	34	GTRD132010SG 13X20X10 REC HIP W/GL SM	EA	\$ 6,480.00	3%	\$ 6,285.60
QRM063	34	GTRD152210SG 15X22X10 REC HIP W/GL SM	EA	\$ 7,332.00	3%	\$ 7,112.04
QRM064	34	GTRD152510SG 15X25X10 REC HIP W/GL SM	EA	\$ 7,520.00	3%	\$ 7,294.40
QRM065	34	GTRD182010SG 18X20X10 REC HIP W/GL SM	EA	\$ 7,633.00	3%	\$ 7,404.01
QRM066	34	GTRD182410SG 18X24X10 REC HIP W/GL SM	EA	\$ 8,487.00	3%	\$ 8,232.39
QRM067	34	GTRD182810SG 18X28X10 REC HIP W/GL SM	EA	\$ 8,799.00	3%	\$ 8,535.03
QRM068	34	GTRD183210SG 18X32X10 REC HIP W/GL SM	EA	\$ 10,771.00	3%	\$ 10,447.87
QRM069	34	GTRD183610SG 18X36X10 REC HIP W/GL SM	EA	\$ 11,092.00	3%	\$ 10,759.24
QRM070	34	GTRD202410SG 20X24X10 REC HIP W/GL SM	EA	\$ 8,605.00	3%	\$ 8,346.85
QRM071	34	GTRD202610SG 20X26X10 REC HIP W/GL SM	EA	\$ 8,761.00	3%	\$ 8,498.17
QRM072	34	GTRD203010SG 20X30X10 REC HIP W/GL SM	EA	\$ 10,240.00	3%	\$ 9,932.80
QRM073	34	GTRD203410SG 20X34X10 REC HIP W/GL SM	EA	\$ 11,056.00	3%	\$ 10,724.32
QRM074	34	GTRD203810SG 20X38X10 REC HIP W/GL SM	EA	\$ 12,283.00	3%	\$ 11,914.51
QRM075	34	GTRD242610SG 24X26X10 REC HIP W/GL SM	EA	\$ 10,448.00	3%	\$ 10,134.56
QRM076	34	GTRD243010SG 24X30X10 REC HIP W/GL SM	EA	\$ 10,841.00	3%	\$ 10,515.77
QRM077	34	GTRD243410SG 24X34X10 REC HIP W/GL SM	EA	\$ 11,193.00	3%	\$ 10,857.21
QRM078	34	GTRD243810SG 24X38X10 REC HIP W/GL SM	EA	\$ 11,545.00	3%	\$ 11,198.65
QRM079	34	GTRD244010SG 24X40X10 REC HIP W/GL SM	EA	\$ 12,240.00	3%	\$ 11,872.80
QRM080	34	GTRD283010SG 28X30X10 REC HIP W/GL SM	EA	\$ 11,933.00	3%	\$ 11,575.01
QRM081	34	GTRD283410SG 28X34X10 REC HIP W/GL SM	EA	\$ 12,380.00	3%	\$ 12,008.60
QRM082	34	GTRD283810SG 28X38X10 REC HIP W/GL SM	EA	\$ 13,629.00	3%	\$ 13,220.13
QRM083	34	GTRD101212SG 10X12X12 REC HIP W/GL SM	EA	\$ 5,996.00	3%	\$ 5,816.12
QRM084	34	GTRD101512SG 10X15X12 REC HIP W/GL SM	EA	\$ 6,177.00	3%	\$ 5,991.69
QRM085	34	GTRD101812SG 10X18X12 REC HIP W/GL SM	EA	\$ 6,542.00	3%	\$ 6,345.74
QRM086	34	GTRD102012SG 10X20X12 REC HIP W/GL SM	EA	\$ 6,670.00	3%	\$ 6,469.90
QRM087	34	GTRD131512SG 13X15X12 REC HIP W/GL SM	EA	\$ 6,332.00	3%	\$ 6,142.04
QRM088	34	GTRD132012SG 13X20X12 REC HIP W/GL SM	EA	\$ 6,855.00	3%	\$ 6,649.35
QRM089	34	GTRD152212SG 15X22X12 REC HIP W/GL SM	EA	\$ 7,672.00	3%	\$ 7,441.84
QRM090	34	GTRD152512SG 15X25X12 REC HIP W/GL SM	EA	\$ 7,861.00	3%	\$ 7,625.17
QRM091	34	GTRD182012SG 18X20X12 REC HIP W/GL SM	EA	\$ 7,974.00	3%	\$ 7,734.78

GAMETIME SHADE STRUCTURES						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
QRM092	34	GTRD182412SG 18X24X12 REC HIP W/GL SM	EA	\$ 10,203.00	3%	\$ 9,896.91
QRM093	34	GTRD182812SG 18X28X12 REC HIP W/GL SM	EA	\$ 10,518.00	3%	\$ 10,202.46
QRM094	34	GTRD183212SG 18X32X12 REC HIP W/GL SM	EA	\$ 11,325.00	3%	\$ 10,985.25
QRM095	34	GTRD183612SG 18X36X12 REC HIP W/GL SM	EA	\$ 12,617.00	3%	\$ 12,238.49
QRM096	34	GTRD202412SG 20X24X12 REC HIP W/GL SM	EA	\$ 10,322.00	3%	\$ 10,012.34
QRM097	34	GTRD202612SG 20X26X12 REC HIP W/GL SM	EA	\$ 10,479.00	3%	\$ 10,164.63
QRM098	34	GTRD203012SG 20X30X12 REC HIP W/GL SM	EA	\$ 10,794.00	3%	\$ 10,470.18
QRM099	34	GTRD203412SG20X34X12 REC HIP W/GL SM	EA	\$ 12,582.00	3%	\$ 12,204.54
QRM100	34	GTRD203812SG 20X38X12 REC HIP W/GL SM	EA	\$ 13,811.00	3%	\$ 13,396.67
QRM101	34	GTRD242612SG 24X26X12 REC HIP W/GL SM	EA	\$ 11,001.00	3%	\$ 10,670.97
QRM102	34	GTRD243012SG 24X30X12 REC HIP W/GL SM	EA	\$ 12,366.00	3%	\$ 11,995.02
QRM103	34	GTRD243412SG 24X34X12 REC HIP W/GL SM	EA	\$ 12,718.00	3%	\$ 12,336.46
QRM104	34	GTRD243812SG 24X38X12 REC HIP W/GL SM	EA	\$ 13,071.00	3%	\$ 12,678.87
QRM105	34	GTRD244012SG 24X40X12 REC HIP W/GL SM	EA	\$ 13,767.00	3%	\$ 13,353.99
QRM106	34	GTRD283012SG 28X30X12 REC HIP W/GL SM	EA	\$ 13,460.00	3%	\$ 13,056.20
QRM107	34	GTRD283412SG 28X34X12 REC HIP W/GL SM	EA	\$ 13,906.00	3%	\$ 13,488.82
QRM108	34	GTRD283812SG 28X38X12 REC HIP W/GL SM	EA	\$ 16,762.00	3%	\$ 16,259.14
QRM109	34	GTSU101008SG 10X10X8 SQ UMB W/GLD SM	EA	\$ 4,151.00	3%	\$ 4,026.47
QRM110	34	GTSU121208SG 12X12X8 SQ UMB W/GLD SM	EA	\$ 4,696.00	3%	\$ 4,555.12
QRM111	34	GTSU141408SG 14X14X8 SQ UMB W/GLD SM	EA	\$ 5,341.00	3%	\$ 5,180.77
QRM112	34	GTSU161608SG 16X16X8 SQ UMB W/GLD SM	EA	\$ 5,950.00	3%	\$ 5,771.50
QRM113	34	GTSU181808SG 18X18X8 SQ UMB W/GLD SM	EA	\$ 7,122.00	3%	\$ 6,908.34
QRM114	34	GTSU202008SG 20X20X8 SQ UMB W/GLD SM	EA	\$ 8,223.00	3%	\$ 7,976.31
QRM115	34	GTSU222208SG 22X22X8 SQ UMB W/GLD SM	EA	\$ 10,184.00	3%	\$ 9,878.48
QRM116	34	GTSU242408SG 24X24X8 SQ UMB W/GLD SM	EA	\$ 11,557.00	3%	\$ 11,210.29
QRM117	34	GTSU101010SG 10X10X10 SQ UMB W/GLD SM	EA	\$ 4,315.00	3%	\$ 4,185.55
QRM118	34	GTSU121210SG 12X12X10 SQ UMB W/GLD SM	EA	\$ 4,758.00	3%	\$ 4,615.26
QRM119	34	GTSU141410SG 14X14X10 SQ UMB W/GLD SM	EA	\$ 5,561.00	3%	\$ 5,394.17
QRM120	34	GTSU161610SG 16X16X10 SQ UMB W/GLD SM	EA	\$ 6,627.00	3%	\$ 6,428.19
QRM121	34	GTSU181810SG 18X18X10 SQ UMB W/GLD SM	EA	\$ 7,580.00	3%	\$ 7,352.60
QRM122	34	GTSU202010SG 20X20X10 SQ UMB W/GLD SM	EA	\$ 8,390.00	3%	\$ 8,138.30
QRM123	34	GTSU222210SG 22X22X10 SQ UMB W/GLD SM	EA	\$ 10,429.00	3%	\$ 10,116.13
QRM124	34	GTSU242410SG 24X24X10 SQ UMB W/GLD SM	EA	\$ 11,802.00	3%	\$ 11,447.94
QRM125	34	GTHD202008SG HEX 20X20X8 W/GLD SM	EA	\$ 8,358.00	3%	\$ 8,107.26
QRM126	34	GTHD242408SG HEX 24X24X8 W/GLD SM	EA	\$ 9,446.00	3%	\$ 9,162.62
QRM127	34	GTHD262608SG HEX 26X26X8 W/GLD SM	EA	\$ 10,240.00	3%	\$ 9,932.80
QRM128	34	GTHD282808SG HEX 28X28X8 W/GLD SM	EA	\$ 10,524.00	3%	\$ 10,208.28
QRM129	34	GTHD303008SG HEX 30X30X8 W/GLD SM	EA	\$ 11,623.00	3%	\$ 11,274.31
QRM130	34	GTHD343408SG HEX 34X34X8 W/GLD SM	EA	\$ 14,345.00	3%	\$ 13,914.65
QRM131	34	GTHD383808SG HEX 38X38X8 W/GLD SM	EA	\$ 16,504.00	3%	\$ 16,008.88
QRM132	34	GTHD404008SG HEX 40X40X8 W/GLD SM	EA	\$ 17,530.00	3%	\$ 17,004.10
QRM133	34	GTHD202010SG HEX 20X20X10 W/GLD SM	EA	\$ 8,710.00	3%	\$ 8,448.70
QRM134	34	GTHD242410SG HEX 24X24X10 W/GLD SM	EA	\$ 9,798.00	3%	\$ 9,504.06
QRM135	34	GTHD262610SG HEX 26X26X10 W/GLD SM	EA	\$ 11,358.00	3%	\$ 11,017.26
QRM136	34	GTHD282810SG HEX 28X28X10 W/GLD SM	EA	\$ 11,640.00	3%	\$ 11,290.80
QRM137	34	GTHD303010SG HEX 30X30X10 W/GLD SM	EA	\$ 12,739.00	3%	\$ 12,356.83
QRM138	34	GTHD343410SG HEX 34X34X10 W/GLD SM	EA	\$ 16,602.00	3%	\$ 16,103.94
QRM139	34	GTHD383810SG HEX 38X38X10 W/GLD SM	EA	\$ 17,336.00	3%	\$ 16,815.92
QRM140	34	GTHD404010SG HEX 40X40X10 W/GLD SM	EA	\$ 18,362.00	3%	\$ 17,811.14
QRM141	34	HD202012SG HEX 20X20X12 W/GLD SM	EA	\$ 9,270.00	3%	\$ 8,991.90
QRM142	34	HD242412SG HEX 24X24X12 W/GLD SM	EA	\$ 10,360.00	3%	\$ 10,049.20
QRM143	34	HD262612SG HEX 26X26X12 W/GLD SM	EA	\$ 11,871.00	3%	\$ 11,514.87
QRM144	34	HD282812SG HEX 28X28X12 W/GLD SM	EA	\$ 12,153.00	3%	\$ 11,788.41
QRM145	34	HD303012SG HEX 30X30X12 W/GLD SM	EA	\$ 15,318.00	3%	\$ 14,858.46
QRM146	34	HD343412SG HEX 34X34X12 W/GLD SM	EA	\$ 17,434.00	3%	\$ 16,910.98

GAMETIME SHADE STRUCTURES						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
QRM147	34	HD383812SG HEX 38X38X12 W/GLD SM	EA	\$ 19,625.00	3%	\$ 19,036.25
QRM148	34	HD404012SG HEX 40X40X12 W/GLD SM	EA	\$ 20,653.00	3%	\$ 20,033.41
QRM149	34	GTHU101008SG HEX UMB 10X10X8 W/GLD SM	EA	\$ 4,943.00	3%	\$ 4,794.71
QRM150	34	GTHU121208SG HEX UMB 12X12X8 W/GLD SM	EA	\$ 5,263.00	3%	\$ 5,105.11
QRM151	34	GTHU141408SG HEX UMB 14X14X8 W/GLD SM	EA	\$ 5,411.00	3%	\$ 5,248.67
QRM152	34	GTHU161608SG HEX UMB 16X16X8 W/GLD SM	EA	\$ 5,970.00	3%	\$ 5,790.90
QRM153	34	GTHU181808SG HEX UMB 18X18X8 W/GLD SM	EA	\$ 7,222.00	3%	\$ 7,005.34
QRM154	34	GTHU202008SG HEX UMB 20X20X8 W/GLD SM	EA	\$ 7,709.00	3%	\$ 7,477.73
QRM155	34	GTHU222208SG HEX UMB 22X22X8 W/GLD SM	EA	\$ 9,783.00	3%	\$ 9,489.51
QRM156	34	GTHU242408SG HEX UMB 24X24X8 W/GLD SM	EA	\$ 10,498.00	3%	\$ 10,183.06
QRM157	34	GTHU252508SG HEX UMB 25X25X8 W/GLD SM	EA	\$ 10,817.00	3%	\$ 10,492.49
QRM158	34	GTHU272708SG HEX UMB 27X27X8 W/GLD SM	EA	\$ 12,369.00	3%	\$ 11,997.93
QRM159	34	GTHU101010SG HEX UMB 10X10X10 W/GL SM	EA	\$ 5,005.00	3%	\$ 4,854.85
QRM160	34	GTHU121210SG HEX UMB 12X12X10 W/GL SM	EA	\$ 5,324.00	3%	\$ 5,164.28
QRM161	34	GTHU141410SG HEX UMB 14X14X10 W/GL SM	EA	\$ 5,611.00	3%	\$ 5,442.67
QRM162	34	GTHU161610SG HEX UMB 16X16X10 W/GL SM	EA	\$ 6,184.00	3%	\$ 5,998.48
QRM163	34	GTHU181810SG HEX UMB 18X18X10 W/GL SM	EA	\$ 7,440.00	3%	\$ 7,216.80
QRM164	34	GTHU202010SG HEX UMB 20X20X10 W/GL SM	EA	\$ 8,402.00	3%	\$ 8,149.94
QRM165	34	GTHU222210SG HEX UMB 22X22X10 W/GL SM	EA	\$ 10,263.00	3%	\$ 9,955.11
QRM166	34	GTHU242410SG HEX UMB 24X24X10 W/GL SM	EA	\$ 10,666.00	3%	\$ 10,346.02
QRM167	34	GTHU252510SG HEX UMB 25X25X10 W/GL SM	EA	\$ 10,983.00	3%	\$ 10,653.51
QRM168	34	GTHU272710SG HEX UMB 27X27X10 W/GL SM	EA	\$ 12,614.00	3%	\$ 12,235.58
QRM169	34	GTRU161208SG 2 POST UMB 16X12X8 W/GLD	EA	\$ 5,328.00	3%	\$ 5,168.16
QRM170	34	GTRU181208SG 2 POST UMB 18X12X8 W/GLD	EA	\$ 6,242.00	3%	\$ 6,054.74
QRM171	34	GTRU201008SG 2 POST UMB 20X10X8 W/GLD	EA	\$ 6,287.00	3%	\$ 6,098.39
QRM172	34	GTRU201208SG 2 POST UMB 20X12X8 W/GLD	EA	\$ 6,305.00	3%	\$ 6,115.85
QRM173	34	GTRU201408SG 2 POST UMB 20X14X8 W/GLD	EA	\$ 6,445.00	3%	\$ 6,251.65
QRM174	34	GTRU241408SG 2 POST UMB 24X14X8 W/GLD	EA	\$ 6,964.00	3%	\$ 6,755.08
QRM175	34	GTRU161210SG 2 POST UMB 16X12X10 W/GL	EA	\$ 5,841.00	3%	\$ 5,665.77
QRM176	34	GTRU181210SG 2 POST UMB 18X12X10 W/GL	EA	\$ 6,409.00	3%	\$ 6,216.73
QRM177	34	GTRU201010SG 2 POST UMB 20X10X10 W/GL	EA	\$ 6,474.00	3%	\$ 6,279.78
QRM178	34	GTRU201210SG 2 POST UMB 20X12X10 W/GL	EA	\$ 6,882.00	3%	\$ 6,675.54
QRM179	34	GTRU201410SG 2 POST UMB 20X14X10 W/GL	EA	\$ 7,021.00	3%	\$ 6,810.37
QRM180	34	GTRU241410SG 2 POST UMB 24X14X10 W/GL	EA	\$ 7,132.00	3%	\$ 6,918.04
QRM181	34	GTCU080808SG CANTI UMB 8X8X8 W/GLD SM	EA	\$ 4,460.00	3%	\$ 4,326.20
QRM182	34	GTCU101008SG CANTI UMB 10X10X8 W/GLD	EA	\$ 5,411.00	3%	\$ 5,248.67
QRM183	34	GTCU121208SG CANTI UMB 12X12X8 W/GLD	EA	\$ 6,092.00	3%	\$ 5,909.24
QRM184	34	GTCU141408SG CANTI UMB 14X14X8 W/GLD	EA	\$ 6,754.00	3%	\$ 6,551.38
QRM185	34	GTCU151508SG CANTI UMB 15X15X8 W/GLD	EA	\$ 8,009.00	3%	\$ 7,768.73
QRM186	34	GTCU161608SG CANTI UMB 16X16X8 W/GLD	EA	\$ 8,216.00	3%	\$ 7,969.52
QRM187	34	GTCU181808SG CANTI UMB 18X18X8 W/GLD	EA	\$ 9,209.00	3%	\$ 8,932.73
QRM188	34	GTCU202008SG CANTI UMB 20X20X8 W/GLD	EA	\$ 10,681.00	3%	\$ 10,360.57
QRM189	34	GTCU080810SG CANTI UMB 8X8X10 W/GLD	EA	\$ 4,709.00	3%	\$ 4,567.73
QRM190	34	GTCU101010SG CANTI UMB 10X10X10 W/GLD	EA	\$ 5,667.00	3%	\$ 5,496.99
QRM191	34	GTCU121210SG CANTI UMB 12X12X10 W/GLD	EA	\$ 6,230.00	3%	\$ 6,043.10
QRM192	34	GTCU141410SG CANTI UMB 14X14X10 W/GLD	EA	\$ 6,919.00	3%	\$ 6,711.43
QRM193	34	GTCU151510SG CANTI UMB 15X15X10 W/GLD	EA	\$ 8,220.00	3%	\$ 7,973.40
QRM194	34	GTCU161610SG CANTI UMB 16X16X10 W/GLD	EA	\$ 8,425.00	3%	\$ 8,172.25
QRM195	34	GTCU181810SG CANTI UMB 18X18X10 W/GLD	EA	\$ 9,714.00	3%	\$ 9,422.58
QRM196	34	GTCU202010SG CANTI UMB 20X20X10 W/GLD	EA	\$ 11,184.00	3%	\$ 10,848.48
QRM197	34	GTCU080812SG CANTI UMB 8X8X12 W/GLD	EA	\$ 4,946.00	3%	\$ 4,797.62
QRM198	34	GTCU101012SG CANTI UMB 10X10X12 W/GLD	EA	\$ 5,724.00	3%	\$ 5,552.28
QRM199	34	GTCU121212SG CANTI UMB 12X12X12 W/GLD	EA	\$ 6,287.00	3%	\$ 6,098.39
QRM200	34	GTCU141412SG CANTI UMB 14X14X12 W/GLD	EA	\$ 7,988.00	3%	\$ 7,748.36
QRM201	34	GTCU151512SG CANTI UMB 15X15X12 W/GLD	EA	\$ 8,428.00	3%	\$ 8,175.16

GAMETIME SHADE STRUCTURES						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
QRM202	34	GTCU161612SG CANTI UMB 16X16X12 W/GLD	EA	\$ 8,634.00	3%	\$ 8,374.98
QRM203	34	GTCU181812SG CANTI UMB 18X18X12 W/GLD	EA	\$ 10,266.00	3%	\$ 9,958.02
QRM204	34	GTCU202012SG CANTI UMB 20X20X12 W/GLD	EA	\$ 12,065.00	3%	\$ 11,703.05
QRM207	34	GTRC201809SG STD CANTI 20X18X9 W/GLD	EA	\$ 9,624.00	3%	\$ 9,335.28
QRM208	34	GTRC271809SG STD CANTI 27X18X9 W/GLD	EA	\$ 10,983.00	3%	\$ 10,653.51
QRM209	34	GTRC201810SG STD CANTI 20X18X10 W/GLD	EA	\$ 10,174.00	3%	\$ 9,868.78
QRM210	34	GTRC271810SG STD CANTI 27X18X10 W/GLD	EA	\$ 12,163.00	3%	\$ 11,798.11
QRM398	34	GTRD253014SG 25X30X14 REC HIP W/GL SM	EA	\$ 13,604.00	3%	\$ 13,195.88
QRM399	34	GTRD303514SG 30X35X14 REC HIP W/GL SM	EA	\$ 17,513.00	3%	\$ 16,987.61
QRM400	34	GTS0303014SG 30X30X14 SQ HIP W/GLD SM	EA	\$ 17,019.00	3%	\$ 16,508.43
QRM429	34	ES15151508 EQUILATERAL SAIL 15X15X8	EA	\$ 5,877.00	3%	\$ 5,700.69
QRM430	34	ES20202008 EQUILATERAL SAIL 20X20X8	EA	\$ 6,578.00	3%	\$ 6,380.66
QRM431	34	ES25252508 EQUILATERAL SAIL 25X25X8	EA	\$ 8,702.00	3%	\$ 8,440.94
QRM432	34	ES30303008 EQUILATERAL SAIL 30X30X8	EA	\$ 10,883.00	3%	\$ 10,556.51
QRM433	34	ES35353508 EQUILATERAL SAIL 35X35X8	EA	\$ 12,240.00	3%	\$ 11,872.80
QRM434	34	ES151515010 EQUILATERAL SAIL 15X15X10	EA	\$ 6,307.00	3%	\$ 6,117.79
QRM435	34	ES202020010 EQUILATERAL SAIL 20X20X10	EA	\$ 7,978.00	3%	\$ 7,738.66
QRM436	34	ES252525010 EQUILATERAL SAIL 25X25X10	EA	\$ 10,922.00	3%	\$ 10,594.34
QRM437	34	ES303030010 EQUILATERAL SAIL 30X30X10	EA	\$ 12,908.00	3%	\$ 12,520.76
QRM438	34	ES353535010 EQUILATERAL SAIL 35X35X10	EA	\$ 15,284.00	3%	\$ 14,825.48
QRM439	34	ES15151512 EQUILATERAL SAIL 15X15X12	EA	\$ 7,349.00	3%	\$ 7,128.53
QRM440	34	ES20202012 EQUILATERAL SAIL 20X20X12	EA	\$ 9,229.00	3%	\$ 8,952.13
QRM441	34	ES25252512 EQUILATERAL SAIL 25X25X12	EA	\$ 11,707.00	3%	\$ 11,355.79
QRM442	34	ES30303012 EQUILATERAL SAIL 30X30X12	EA	\$ 13,803.00	3%	\$ 13,388.91
QRM443	34	ES35353512 EQUILATERAL SAIL 35X35X12	EA	\$ 17,882.00	3%	\$ 17,345.54
QRM444	34	ES15151514 EQUILATERAL SAIL 15X15X14	EA	\$ 9,041.00	3%	\$ 8,769.77
QRM445	34	ES20202014 EQUILATERAL SAIL 20X20X14	EA	\$ 11,301.00	3%	\$ 10,961.97
QRM446	34	ES25252514 EQUILATERAL SAIL 25X25X14	EA	\$ 13,947.00	3%	\$ 13,528.59
QRM447	34	ES30303014 EQUILATERAL SAIL 30X30X14	EA	\$ 17,281.00	3%	\$ 16,762.57
QRM448	34	ES35353514 EQUILATERAL SAIL 35X35X14	EA	\$ 19,123.00	3%	\$ 18,549.31
QRM449	34	IS15152108 ISOSCELES SAIL 15X15X21X8	EA	\$ 5,976.00	3%	\$ 5,796.72
QRM450	34	IS20202808 ISOSCELES SAIL 20X20X28X8	EA	\$ 7,154.00	3%	\$ 6,939.38
QRM451	34	IS25253508 ISOSCELES SAIL 25X25X35X8	EA	\$ 10,410.00	3%	\$ 10,097.70
QRM452	34	IS30304208 ISOSCELES SAIL 30X30X42X8	EA	\$ 13,040.00	3%	\$ 12,648.80
QRM453	34	IS15152110 ISOSCELES SAIL 15X15X21X10	EA	\$ 6,405.00	3%	\$ 6,212.85
QRM454	34	IS20202810 ISOSCELES SAIL 20X20X28X10	EA	\$ 8,553.00	3%	\$ 8,296.41
QRM455	34	IS25253510 ISOSCELES SAIL 25X25X35X10	EA	\$ 11,197.00	3%	\$ 10,861.09
QRM456	34	IS30304210 ISOSCELES SAIL 30X30X42X10	EA	\$ 13,936.00	3%	\$ 13,517.92
QRM457	34	IS15152112 ISOSCELES SAIL 15X15X21X12	EA	\$ 7,363.00	3%	\$ 7,142.11
QRM458	34	IS20202812 ISOSCELES SAIL 20X20X28X12	EA	\$ 9,805.00	3%	\$ 9,510.85
QRM459	34	IS25253512 ISOSCELES SAIL 25X25X35X12	EA	\$ 11,981.00	3%	\$ 11,621.57
QRM460	34	IS30304212 ISOSCELES SAIL 30X30X42X12	EA	\$ 17,373.00	3%	\$ 16,851.81
QRM461	34	IS15152114 ISOSCELES SAIL 15X15X21X14	EA	\$ 8,890.00	3%	\$ 8,623.30
QRM462	34	IS20202814 ISOSCELES SAIL 20X20X28X14	EA	\$ 11,877.00	3%	\$ 11,520.69
QRM463	34	IS25253514 ISOSCELES SAIL 25X25X35X14	EA	\$ 14,226.00	3%	\$ 13,799.22
QRM464	34	IS30304214 ISOSCELES SAIL 30X30X42X14	EA	\$ 19,757.00	3%	\$ 19,164.29
QRM465	34	HS202008 HYPERBOLIC SAIL 20X20X8	EA	\$ 10,286.00	3%	\$ 9,977.42
QRM466	34	HS252508 HYPERBOLIC SAIL 25X25X8	EA	\$ 13,599.00	3%	\$ 13,191.03
QRM467	34	HS303008 HYPERBOLIC SAIL 30X30X8	EA	\$ 19,094.00	3%	\$ 18,521.18
QRM468	34	HS353508 HYPERBOLIC SAIL 35X35X8	EA	\$ 22,624.00	3%	\$ 21,945.28
QRM469	34	HS2020010 HYPERBOLIC SAIL 20X20X10	EA	\$ 12,620.00	3%	\$ 12,241.40
QRM470	34	HS2525010 HYPERBOLIC SAIL 25X25X10	EA	\$ 14,909.00	3%	\$ 14,461.73
QRM471	34	HS3030010 HYPERBOLIC SAIL 30X30X10	EA	\$ 20,580.00	3%	\$ 19,962.60
QRM472	34	HS3535010 HYPERBOLIC SAIL 35X35X10	EA	\$ 24,371.00	3%	\$ 23,639.87
QRM473	34	HS202012 HYPERBOLIC SAIL 20X20X12	EA	\$ 13,228.00	3%	\$ 12,831.16

GAMETIME SHADE STRUCTURES						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
QRM474	34	HS252512 HYPERBOLIC SAIL 25X25X12	EA	\$ 15,693.00	3%	\$ 15,222.21
QRM475	34	HS303012 HYPERBOLIC SAIL 30X30X12	EA	\$ 22,066.00	3%	\$ 21,404.02
QRM476	34	HS353512 HYPERBOLIC SAIL 35X35X12	EA	\$ 28,218.00	3%	\$ 27,371.46
QRM477	34	HS202014 HYPERBOLIC SAIL 20X20X14	EA	\$ 15,561.00	3%	\$ 15,094.17
QRM478	34	HS252514 HYPERBOLIC SAIL 25X25X14	EA	\$ 19,656.00	3%	\$ 19,066.32
QRM479	34	HS303014 HYPERBOLIC SAIL 30X30X14	EA	\$ 26,432.00	3%	\$ 25,639.04
QRM480	34	HS353514 HYPERBOLIC SAIL 35X35X14	EA	\$ 32,469.00	3%	\$ 31,494.93
QRM481	34	MS20202808 MULTI SAIL 20X20X28X8	EA	\$ 14,142.00	3%	\$ 13,717.74
QRM482	34	MS25253508 MULTI SAIL 25X25X35X8	EA	\$ 16,010.00	3%	\$ 15,529.70
QRM483	34	MS30304208 MULTI SAIL 30X30X42X8	EA	\$ 21,508.00	3%	\$ 20,862.76
QRM484	34	MS35354908 MULTI SAIL 35X35X49X8	EA	\$ 23,485.00	3%	\$ 22,780.45
QRM485	34	MS202028010 MULTI SAIL 20X20X28X10	EA	\$ 14,751.00	3%	\$ 14,308.47
QRM486	34	MS252535010 MULTI SAIL 25X25X35X10	EA	\$ 20,143.00	3%	\$ 19,538.71
QRM487	34	MS303042010 MULTI SAIL 30X30X42X10	EA	\$ 25,016.00	3%	\$ 24,265.52
QRM488	34	MS353549010 MULTI SAIL 35X35X49X10	EA	\$ 21,551.00	3%	\$ 20,904.47
QRM489	34	MS20202812 MULTI SAIL 20X20X28X12	EA	\$ 15,623.00	3%	\$ 15,154.31
QRM490	34	MS25253512 MULTI SAIL 25X25X35X12	EA	\$ 21,409.00	3%	\$ 20,766.73
QRM491	34	MS30304212 MULTI SAIL 30X30X42X12	EA	\$ 26,543.00	3%	\$ 25,746.71
QRM492	34	MS35354912 MULTI SAIL 35X35X49X12	EA	\$ 25,799.00	3%	\$ 25,025.03
QRM493	34	MS20202814 MULTI SAIL 20X20X28X14	EA	\$ 20,785.00	3%	\$ 20,161.45
QRM494	34	MS25253514 MULTI SAIL 25X25X35X14	EA	\$ 25,438.00	3%	\$ 24,674.86
QRM495	34	MS30304214 MULTI SAIL 30X30X42X14	EA	\$ 30,654.00	3%	\$ 29,734.38
QRM496	34	MS35354914 MULTI SAIL 35X35X49X14	EA	\$ 36,559.00	3%	\$ 35,462.23
QRM497	34	HYU101008SG HYPERBOLIC UMB 10X10X8	EA	\$ 4,686.00	3%	\$ 4,545.42
QRM498	34	HYU121208SG HYPERBOLIC UMB 12X12X8	EA	\$ 5,080.00	3%	\$ 4,927.60
QRM499	34	HYU141408SG HYPERBOLIC UMB 14X14X8	EA	\$ 5,815.00	3%	\$ 5,640.55
QRM500	34	HYU161608SG HYPERBOLIC UMB 16X16X8	EA	\$ 6,736.00	3%	\$ 6,533.92
QRM501	34	HYU181808SG HYPERBOLIC UMB 18X18X8	EA	\$ 7,589.00	3%	\$ 7,361.33
QRM502	34	HYU202008SG HYPERBOLIC UMB 20X20X8	EA	\$ 8,547.00	3%	\$ 8,290.59
QRM503	34	HYU101010SG HYPERBOLIC UMB 10X10X10	EA	\$ 4,906.00	3%	\$ 4,758.82
QRM504	34	HYU121210SG HYPERBOLIC UMB 12X12X10	EA	\$ 5,324.00	3%	\$ 5,164.28
QRM505	34	HYU141410SG HYPERBOLIC UMB 14X14X10	EA	\$ 5,885.00	3%	\$ 5,708.45
QRM506	34	HYU161610SG HYPERBOLIC UMB 16X16X10	EA	\$ 6,867.00	3%	\$ 6,660.99
QRM507	34	HYU181810SG HYPERBOLIC UMB 18X18X10	EA	\$ 7,710.00	3%	\$ 7,478.70
QRM508	34	HYU202010SG HYPERBOLIC UMB 20X20X10	EA	\$ 8,675.00	3%	\$ 8,414.75
STI121	34	SU101008IN 10X10X8 SQ UMB SHADE IG	EA	\$ 3,415.00	3%	\$ 3,312.55
STI122	34	SU121208IN 12X12X8 SQ UMB SHADE IG	EA	\$ 3,999.00	3%	\$ 3,879.03
STI123	34	SU141408IN 14X14X8 SQ UMB SHADE IG	EA	\$ 4,660.00	3%	\$ 4,520.20
STI124	34	SU161608IN 16X16X8 SQ UMB SHADE IG	EA	\$ 5,299.00	3%	\$ 5,140.03
STI125	34	SU181808IN 18X18X8 SQ UMB SHADE IG	EA	\$ 6,528.00	3%	\$ 6,332.16
STI126	34	SU202008IN 20X20X8 SQ UMB SHADE IG	EA	\$ 7,615.00	3%	\$ 7,386.55
STI127	34	SU222208IN 22X22X8 SQ UMB SHADE IG	EA	\$ 9,585.00	3%	\$ 9,297.45
STI128	34	SU242408IN 24X24X8 SQ UMB SHADE IG	EA	\$ 10,958.00	3%	\$ 10,629.26
STI129	34	SU101010IN 10X10X10 SQ UMB SHADE IG	EA	\$ 3,583.00	3%	\$ 3,475.51
STI130	34	SU121210IN 12X12X10 SQ UMB SHADE IG	EA	\$ 4,060.00	3%	\$ 3,938.20
STI131	34	SU141410IN 14X14X10 SQ UMB SHADE IG	EA	\$ 4,911.00	3%	\$ 4,763.67
STI132	34	SU161610IN 16X16X10 SQ UMB SHADE IG	EA	\$ 6,033.00	3%	\$ 5,852.01
STI133	34	SU181810IN 18X18X10 SQ UMB SHADE IG	EA	\$ 6,974.00	3%	\$ 6,764.78
STI134	34	SU202010IN 20X20X10 SQ UMB SHADE IG	EA	\$ 7,782.00	3%	\$ 7,548.54
STI135	34	SU222210IN 22X22X10 SQ UMB SHADE IG	EA	\$ 9,831.00	3%	\$ 9,536.07
STI136	34	SU242410IN 24X24X10 SQ UMB SHADE IG	EA	\$ 11,202.00	3%	\$ 10,865.94
STI161	34	HU101008IN HEX UMB 10X10X8 IG	EA	\$ 3,926.00	3%	\$ 3,808.22
STI162	34	HU121208IN HEX UMB 12X12X8 IG	EA	\$ 4,248.00	3%	\$ 4,120.56
STI163	34	HU141408IN HEX UMB 14X14X8 IG	EA	\$ 4,394.00	3%	\$ 4,262.18
STI164	34	HU161608IN HEX UMB 16X16X8 IG	EA	\$ 4,953.00	3%	\$ 4,804.41

GAMETIME SHADE STRUCTURES						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
STI165	34	HU181808IN HEX UMB 18X18X8 IG	EA	\$ 6,286.00	3%	\$ 6,097.42
STI166	34	HU202008IN HEX UMB 20X20X8 IG	EA	\$ 6,803.00	3%	\$ 6,598.91
STI167	34	HU222208IN HEX UMB 22X22X8 IG	EA	\$ 8,935.00	3%	\$ 8,666.95
STI168	34	HU242408IN HEX UMB 24X24X8 IG	EA	\$ 9,634.00	3%	\$ 9,344.98
STI169	34	HU252508IN HEX UMB 25X25X8 IG	EA	\$ 9,953.00	3%	\$ 9,654.41
STI170	34	HU272708IN HEX UMB 27X27X8 IG	EA	\$ 11,480.00	3%	\$ 11,135.60
STI171	34	HU101010IN HEX UMB 10X10X10 IG	EA	\$ 3,988.00	3%	\$ 3,868.36
STI172	34	HU121210IN HEX UMB 12X12X10 IG	EA	\$ 4,310.00	3%	\$ 4,180.70
STI173	34	HU141410IN HEX UMB 14X14X10 IG	EA	\$ 4,596.00	3%	\$ 4,458.12
STI174	34	HU161610IN HEX UMB 16X16X10 IG	EA	\$ 5,200.00	3%	\$ 5,044.00
STI175	34	HU181810IN HEX UMB 18X18X10 IG	EA	\$ 6,534.00	3%	\$ 6,337.98
STI176	34	HU202010IN HEX UMB 20X20X10 IG	EA	\$ 7,553.00	3%	\$ 7,326.41
STI177	34	HU222210IN HEX UMB 22X22X10 IG	EA	\$ 9,399.00	3%	\$ 9,117.03
STI178	34	HU242410IN HEX UMB 24X24X10 IG	EA	\$ 9,801.00	3%	\$ 9,506.97
STI179	34	HU252510IN HEX UMB 25X25X10 IG	EA	\$ 10,121.00	3%	\$ 9,817.37
STI180	34	HU272710IN HEX UMB 27X27X10 IG	EA	\$ 11,724.00	3%	\$ 11,372.28
STI181	34	RU161208IN TWO POST UMB 16X12X8 IG	EA	\$ 4,760.00	3%	\$ 4,617.20
STI182	34	RU181208IN TWO POST UMB 18X12X8 IG	EA	\$ 5,700.00	3%	\$ 5,529.00
STI183	34	RU201008IN TWO POST UMB 20X10X8 IG	EA	\$ 5,747.00	3%	\$ 5,574.59
STI184	34	RU201208IN TWO POST UMB 20X12X8 IG	EA	\$ 5,761.00	3%	\$ 5,588.17
STI185	34	RU201408IN TWO POST UMB 20X14X8 IG	EA	\$ 5,907.00	3%	\$ 5,729.79
STI186	34	RU241408IN TWO POST UMB 24X14X8 IG	EA	\$ 6,439.00	3%	\$ 6,245.83
STI187	34	RU161210IN TWO POST UMB 16X12X10 IG	EA	\$ 4,984.00	3%	\$ 4,834.48
STI188	34	RU181210IN TWO POST UMB 18X12X10 IG	EA	\$ 5,535.00	3%	\$ 5,368.95
STI189	34	RU201010IN TWO POST UMB 20X10X10 IG	EA	\$ 5,601.00	3%	\$ 5,432.97
STI190	34	RU201210IN TWO POST UMB 20X12X10 IG	EA	\$ 6,013.00	3%	\$ 5,832.61
STI191	34	RU201410IN TWO POST UMB 20X14X10 IG	EA	\$ 6,146.00	3%	\$ 5,961.62
STI192	34	RU241410IN TWO POST UMB 24X14X10 IG	EA	\$ 6,256.00	3%	\$ 6,068.32
STI193	34	CU080808IN CANTILEVER UMB 8X8X8 IG	EA	\$ 3,727.00	3%	\$ 3,615.19
STI194	34	CU101008IN CANTILEVER UMB 10X10X8 IG	EA	\$ 4,732.00	3%	\$ 4,590.04
STI195	34	CU121208IN CANTILEVER UMB 12X12X8 IG	EA	\$ 5,480.00	3%	\$ 5,315.60
STI196	34	CU141408IN CANTILEVER UMB 14X14X8 IG	EA	\$ 6,058.00	3%	\$ 5,876.26
STI197	34	CU151508IN CANTILEVER UMB 15X15X8 IG	EA	\$ 7,289.00	3%	\$ 7,070.33
STI198	34	CU161608IN CANTILEVER UMB 16X16X8 IG	EA	\$ 7,494.00	3%	\$ 7,269.18
STI199	34	CU181808IN CANTILEVER UMB 18X18X8 IG	EA	\$ 8,489.00	3%	\$ 8,234.33
STI200	34	CU202008IN CANTILEVER UMB 20X20X8 IG	EA	\$ 9,995.00	3%	\$ 9,695.15
STI201	34	CU080810IN CANTILEVER UMB 8X8X10 IG	EA	\$ 4,022.00	3%	\$ 3,901.34
STI202	34	CU101010IN CANTILEVER UMB 10X10X10 IG	EA	\$ 5,023.00	3%	\$ 4,872.31
STI203	34	CU121210IN CANTILEVER UMB 12X12X10 IG	EA	\$ 5,620.00	3%	\$ 5,451.40
STI204	34	CU141410IN CANTILEVER UMB 14X14X10 IG	EA	\$ 6,222.00	3%	\$ 6,035.34
STI205	34	CU151510IN CANTILEVER UMB 15X15X10 IG	EA	\$ 7,496.00	3%	\$ 7,271.12
STI206	34	CU161610IN CANTILEVER UMB 16X16X10 IG	EA	\$ 7,703.00	3%	\$ 7,471.91
STI207	34	CU181810IN CANTILEVER UMB 18X18X10 IG	EA	\$ 9,027.00	3%	\$ 8,756.19
STI208	34	CU202010IN CANTILEVER UMB 20X20X10 IG	EA	\$ 10,558.00	3%	\$ 10,241.26
STI209	34	CU080812IN CANTILEVER UMB 8X8X12 IG	EA	\$ 4,286.00	3%	\$ 4,157.42
STI210	34	CU101012IN CANTILEVER UMB 10X10X12 IG	EA	\$ 4,973.00	3%	\$ 4,823.81
STI211	34	CU121212IN CANTILEVER UMB 12X12X12 IG	EA	\$ 5,573.00	3%	\$ 5,405.81
STI212	34	CU141412IN CANTILEVER UMB 14X14X12 IG	EA	\$ 7,265.00	3%	\$ 7,047.05
STI213	34	CU151512IN CANTILEVER UMB 15X15X12 IG	EA	\$ 7,704.00	3%	\$ 7,472.88
STI214	34	CU161612IN CANTILEVER UMB 16X16X12 IG	EA	\$ 7,912.00	3%	\$ 7,674.64
STI215	34	CU181812IN CANTILEVER UMB 18X18X12 IG	EA	\$ 9,641.00	3%	\$ 9,351.77
STI216	34	CU202012IN CANTILEVER UMB 20X20X12 IG	EA	\$ 11,121.00	3%	\$ 10,787.37
STI217	34	RC201809IN STANDARD CANTI 20X18X9 IG	EA	\$ 8,561.00	3%	\$ 8,304.17
STI218	34	RC271809IN STANDARD CANTI 27X18X9 IG	EA	\$ 10,044.00	3%	\$ 9,742.68
STI219	34	RC201810IN STANDARD CANTI 20X18X10 IG	EA	\$ 9,216.00	3%	\$ 8,939.52

GAMETIME SHADE STRUCTURES						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
STI220	34	RC271810IN STANDARD CANTI 27X18X10 IG	EA	\$ 11,421.00	3%	\$ 11,078.37
STI266	34	RD253014IN 25X30X14 REC HIP IG	EA	\$ 12,740.00	3%	\$ 12,357.80
STI267	34	RD303514IN 30X35X14 REC HIP IG	EA	\$ 16,543.00	3%	\$ 16,046.71
STI268	34	RD304014IN 30X40X14 REC HIP IG	EA	\$ 18,252.00	3%	\$ 17,704.44
STI269	34	SD303014IN 30X30X14 SQ HIP IG	EA	\$ 16,050.00	3%	\$ 15,568.50
STM121	34	SU101008SN 10X10X8 SQ UMB SHADE SM	EA	\$ 3,587.00	3%	\$ 3,479.39
STM122	34	SU121208SN 12X12X8 SQ UMB SHADE SM	EA	\$ 4,167.00	3%	\$ 4,041.99
STM123	34	SU141408SN 14X14X8 SQ UMB SHADE SM	EA	\$ 4,828.00	3%	\$ 4,683.16
STM124	34	SU161608SN 16X16X8 SQ UMB SHADE SM	EA	\$ 5,437.00	3%	\$ 5,273.89
STM125	34	SU181808SN 18X18X8 SQ UMB SHADE SM	EA	\$ 6,611.00	3%	\$ 6,412.67
STM126	34	SU202008SN 20X20X8 SQ UMB SHADE SM	EA	\$ 7,713.00	3%	\$ 7,481.61
STM127	34	SU222208SN 22X22X8 SQ UMB SHADE SM	EA	\$ 9,709.00	3%	\$ 9,417.73
STM128	34	SU242408SN 24X24X8 SQ UMB SHADE SM	EA	\$ 11,081.00	3%	\$ 10,748.57
STM129	34	SU101010SN 10X10X10 SQ UMB SHADE SM	EA	\$ 3,751.00	3%	\$ 3,638.47
STM130	34	SU121210SN 12X12X10 SQ UMB SHADE SM	EA	\$ 4,228.00	3%	\$ 4,101.16
STM131	34	SU141410SN 14X14X10 SQ UMB SHADE SM	EA	\$ 5,050.00	3%	\$ 4,898.50
STM132	34	SU161610SN 16X16X10 SQ UMB SHADE SM	EA	\$ 6,115.00	3%	\$ 5,931.55
STM133	34	SU181810SN 18X18X10 SQ UMB SHADE SM	EA	\$ 7,070.00	3%	\$ 6,857.90
STM134	34	SU202010SN 20X20X10 SQ UMB SHADE SM	EA	\$ 7,880.00	3%	\$ 7,643.60
STM135	34	SU222210SN 22X22X10 SQ UMB SHADE SM	EA	\$ 9,954.00	3%	\$ 9,655.38
STM136	34	SU242410SN 24X24X10 SQ UMB SHADE SM	EA	\$ 11,327.00	3%	\$ 10,987.19
STM161	34	HU101008SN HEX UMB 10X10X8 SM	EA	\$ 4,094.00	3%	\$ 3,971.18
STM162	34	HU121208SN HEX UMB 12X12X8 SM	EA	\$ 4,416.00	3%	\$ 4,283.52
STM163	34	HU141408SN HEX UMB 14X14X8 SM	EA	\$ 4,564.00	3%	\$ 4,427.08
STM164	34	HU161608SN HEX UMB 16X16X8 SM	EA	\$ 5,123.00	3%	\$ 4,969.31
STM165	34	HU181808SN HEX UMB 18X18X8 SM	EA	\$ 6,454.00	3%	\$ 6,260.38
STM166	34	HU202008SN HEX UMB 20X20X8 SM	EA	\$ 6,942.00	3%	\$ 6,733.74
STM167	34	HU222208SN HEX UMB 22X22X8 SM	EA	\$ 9,017.00	3%	\$ 8,746.49
STM168	34	HU242408SN HEX UMB 24X24X8 SM	EA	\$ 9,732.00	3%	\$ 9,440.04
STM169	34	HU252508SN HEX UMB 25X25X8 SM	EA	\$ 10,049.00	3%	\$ 9,747.53
STM170	34	HU272708SN HEX UMB 27X27X8 SM	EA	\$ 11,604.00	3%	\$ 11,255.88
STM171	34	HU101010SN HEX UMB 10X10X10 SM	EA	\$ 4,156.00	3%	\$ 4,031.32
STM172	34	HU121210SN HEX UMB 12X12X10 SM	EA	\$ 4,478.00	3%	\$ 4,343.66
STM173	34	HU141410SN HEX UMB 14X14X10 SM	EA	\$ 4,764.00	3%	\$ 4,621.08
STM174	34	HU161610SN HEX UMB 16X16X10 SM	EA	\$ 5,338.00	3%	\$ 5,177.86
STM175	34	HU181810SN HEX UMB 18X18X10 SM	EA	\$ 6,672.00	3%	\$ 6,471.84
STM176	34	HU202010SN HEX UMB 20X20X10 SM	EA	\$ 7,635.00	3%	\$ 7,405.95
STM177	34	HU222210SN HEX UMB 22X22X10 SM	EA	\$ 9,496.00	3%	\$ 9,211.12
STM178	34	HU242410SN HEX UMB 24X24X10 SM	EA	\$ 9,898.00	3%	\$ 9,601.06
STM179	34	HU252510SN HEX UMB 25X25X10 SM	EA	\$ 10,218.00	3%	\$ 9,911.46
STM180	34	HU272710SN HEX UMB 27X27X10 SM	EA	\$ 11,848.00	3%	\$ 11,492.56
STM181	34	RU161208SN TWO POST UMB 16X12X8 SM	EA	\$ 5,060.00	3%	\$ 4,908.20
STM182	34	RU181208SN TWO POST UMB 18X12X8 SM	EA	\$ 6,022.00	3%	\$ 5,841.34
STM183	34	RU201008SN TWO POST UMB 20X10X8 SM	EA	\$ 6,072.00	3%	\$ 5,889.84
STM184	34	RU201208SN TWO POST UMB 20X12X8 SM	EA	\$ 6,089.00	3%	\$ 5,906.33
STM185	34	RU201408SN TWO POST UMB 20X14X8 SM	EA	\$ 6,237.00	3%	\$ 6,049.89
STM186	34	RU241408SN TWO POST UMB 24X14X8 SM	EA	\$ 6,791.00	3%	\$ 6,587.27
STM187	34	RU161210SN TWO POST UMB 16X12X10 SM	EA	\$ 5,279.00	3%	\$ 5,120.63
STM188	34	RU181210SN TWO POST UMB 18X12X10 SM	EA	\$ 5,846.00	3%	\$ 5,670.62
STM189	34	RU201010SN TWO POST UMB 20X10X10 SM	EA	\$ 5,916.00	3%	\$ 5,738.52
STM190	34	RU201210SN TWO POST UMB 20X12X10 SM	EA	\$ 6,321.00	3%	\$ 6,131.37
STM191	34	RU201410SN TWO POST UMB 20X14X10 SM	EA	\$ 6,457.00	3%	\$ 6,263.29
STM192	34	RU241410SN TWO POST UMB 24X14X10 SM	EA	\$ 6,571.00	3%	\$ 6,373.87
STM193	34	CU080808SN CANTILEVER UMB 8X8X8 SM	EA	\$ 3,896.00	3%	\$ 3,779.12
STM194	34	CU101008SN CANTILEVER UMB 10X10X8 SM	EA	\$ 4,847.00	3%	\$ 4,701.59

GAMETIME SHADE STRUCTURES						
Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
STM195	34	CU121208SN CANTILEVER UMB 12X12X8 SM	EA	\$ 5,561.00	3%	\$ 5,394.17
STM196	34	CU141408SN CANTILEVER UMB 14X14X8 SM	EA	\$ 6,242.00	3%	\$ 6,054.74
STM197	34	CU151508SN CANTILEVER UMB 15X15X8 SM	EA	\$ 7,497.00	3%	\$ 7,272.09
STM198	34	CU161608SN CANTILEVER UMB 16X16X8 SM	EA	\$ 7,703.00	3%	\$ 7,471.91
STM199	34	CU181808SN CANTILEVER UMB 18X18X8 SM	EA	\$ 8,698.00	3%	\$ 8,437.06
STM200	34	CU202008SN CANTILEVER UMB 20X20X8 SM	EA	\$ 10,171.00	3%	\$ 9,865.87
STM201	34	CU080810SN CANTILEVER UMB 8X8X10 SM	EA	\$ 4,146.00	3%	\$ 4,021.62
STM202	34	CU101010SN CANTILEVER UMB 10X10X10 SM	EA	\$ 5,103.00	3%	\$ 4,949.91
STM203	34	CU121210SN CANTILEVER UMB 12X12X10 SM	EA	\$ 5,702.00	3%	\$ 5,530.94
STM204	34	CU141410SN CANTILEVER UMB 14X14X10 SM	EA	\$ 6,408.00	3%	\$ 6,215.76
STM205	34	CU151510SN CANTILEVER UMB 15X15X10 SM	EA	\$ 7,706.00	3%	\$ 7,474.82
STM206	34	CU161610SN CANTILEVER UMB 16X16X10 SM	EA	\$ 7,914.00	3%	\$ 7,676.58
STM207	34	CU181810SN CANTILEVER UMB 18X18X10 SM	EA	\$ 9,202.00	3%	\$ 8,925.94
STM208	34	CU202010SN CANTILEVER UMB 20X20X10 SM	EA	\$ 10,672.00	3%	\$ 10,351.84
STM209	34	CU080812SN CANTILEVER UMB 8X8X12 SM	EA	\$ 4,380.00	3%	\$ 4,248.60
STM210	34	CU101012SN CANTILEVER UMB 10X10X12 SM	EA	\$ 5,160.00	3%	\$ 5,005.20
STM211	34	CU121212SN CANTILEVER UMB 12X12X12 SM	EA	\$ 5,758.00	3%	\$ 5,585.26
STM212	34	CU141412SN CANTILEVER UMB 14X14X12 SM	EA	\$ 7,475.00	3%	\$ 7,250.75
STM213	34	CU151512SN CANTILEVER UMB 15X15X12 SM	EA	\$ 7,915.00	3%	\$ 7,677.55
STM214	34	CU161612SN CANTILEVER UMB 16X16X12 SM	EA	\$ 8,122.00	3%	\$ 7,878.34
STM215	34	CU181812SN CANTILEVER UMB 18X18X12 SM	EA	\$ 9,754.00	3%	\$ 9,461.38
STM216	34	CU202012SN CANTILEVER UMB 20X20X12 SM	EA	\$ 11,555.00	3%	\$ 11,208.35
STM217	34	RC201809SN STANDARD CANTI 20X18X9 SM	EA	\$ 9,156.00	3%	\$ 8,881.32
STM218	34	RC271809SN STANDARD CANTI 27X18X9 SM	EA	\$ 10,533.00	3%	\$ 10,217.01
STM219	34	RC201810SN STANDARD CANTI 20X18X10 SM	EA	\$ 9,707.00	3%	\$ 9,415.79
STM220	34	RC271810SN STANDARD CANTI 27X18X10 SM	EA	\$ 11,712.00	3%	\$ 11,360.64
STM221	34	RD253014SN 25X30X14 REC HIP SM	EA	\$ 13,127.00	3%	\$ 12,733.19
STM222	34	RD303514SN 30X35X14 REC HIP SM	EA	\$ 17,037.00	3%	\$ 16,525.89
STM223	34	RD304014SN 30X40X14 REC HIP SM	EA	\$ 18,746.00	3%	\$ 18,183.62
STM224	34	RD456014SN 45X60X14 REC HIP SM	EA	\$ 47,085.00	3%	\$ 45,672.45
STM225	34	SD303014SN 30X30X14 SQ HIP SM	EA	\$ 16,545.00	3%	\$ 16,048.65
STM226	34	SD404014SN 40X40X14 SQ HIP SM	EA	\$ 33,209.00	3%	\$ 32,212.73

GAMETIME & SRP SHELTER STRUCTURES 2024 OMNIA Contract Discount: 4%		
Part No.	Item Description	Commercial Price
Single Tier Hip Rectangle		
PHP2024S-ML	Hip Rect 20x24 Shelter, 24ga. MultiRib Roof, 8' eave hgt powdercoat structure	\$ 41,269.00
Single Tier Gable		
PGB2024S-ML	Gable 20x24 Shelter, 24ga. MultiRib Roof, 8' eave hgt, powdercoat structure	\$ 38,348.00
Single Tier Square		
PSQ24S-ML	Square 24' Shelter, 24 ga. MultiRib roof, 8' eave hgt, powdercoat structure	\$ 42,498.00
Single Tier Hexagon		
PHX24S-ML	Hexagon 24' Shelter, 24ga. MultiRib Roof, 8' eave hgt powdercoat structure	\$ 37,868.00
Single Tier Octagon		
POC24S-ML	Octagon 24' Shelter 24 ga. Multirib roof, 8' eave hgt, powdercoat structure	\$ 46,147.00
*All projects containing shelter structures must be quoted on a per project basis, due to engineering and local building code requirements. Contact your local GameTime representative for additional structure size, layout and sealed engineered drawing prices.		
*Advance Bolt Template (ABT) for footer installations may be provided in advance for an additional charge of: \$200.00		

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
357	PICNIC TABLE W/ GREEN TOP & SEATS, POLYETHYLENE PLANKS, GALVANIZED FRAME	36	\$ 510.00
621	BI-LEVEL GROUP GRILL (1008 SQ. INCH) W/ UTILITY SHELF - INGROUND	210	\$ 1,195.00
627	CANTILEVER GROUP GRILL (1064 SQ. INCH) - INGROUND	210	\$ 1,243.00
670	LANTERN HANGER - GALVANIZED	36	\$ 181.00
2900	30" TALL COLLAPSIBLE BOLLARD P/C	42	\$ 666.00
2901	48" TALL COLLAPSIBLE BOLLARD P/C	56	\$ 759.00
5405	GRID RACK SINGLE SIDE 5' LONG, 5 capacity	60	\$ 286.00
5409	GRID BIKE RACK SINGLE SIDE 9' LONG, 9 capacity	80	\$ 420.00
5425	GRID BIKE RACK DOUBLE SIDE 5' LONG, 10 capacity	120	\$ 331.00
5429	GRID BIKE RACK DOUBLE SIDE 9' LONG, 18 capacity	160	\$ 493.00
01-03-0133	630 Grill Cover only - PC	20	\$ 200.00
01-03-0135	650 Grill Cover only - PC	20	\$ 200.00
01-04-0400	ANTI-SKATEBOARD TAB KIT - 1 tab per kit (includes drill bit & hardware)	1	\$ 24.00
01-04-0484	Umbrella Plastic Base (shps empty - can be filled with water or concrete)	10	\$ 105.00
01-05-0123	23-3/4" SQUARE POLY TRSQ LID LETTERING - "PLASTIC"	8	\$ 129.00
01-05-0124	23-3/4" SQUARE POLY TRSQ LID LETTERING - "CANS"	8	\$ 129.00
01-05-0125	23-3/4" SQUARE POLY TRSQ LID LETTERING - "TRASH"	8	\$ 129.00
01-05-0126	23-3/4" SQUARE POLY TRSQ LID LETTERING - "GLASS"	8	\$ 129.00
01-05-0127	23-3/4" SQUARE POLY TRSQ LID LETTERING - "PAPER"	8	\$ 129.00
01-05-0130	"RECYCLE" DECAL FOR FLAT TOP LIDS	1	\$ 44.00
01-05-0135	"TRASH" DECAL FOR FLAT TOP LIDS	1	\$ 44.00
01-05-0136	"CANS" DECAL FOR FLAT TOP LIDS	1	\$ 44.00
01-05-0137	"PLASTICS" DECAL FOR FLAT TOP LIDS	1	\$ 44.00
01-05-0212	Planter liner	4	\$ 64.00
10-RDHS	36" Hartford round table, horizontal slat seats, solid top, powdercoated	190	\$ 2,087.00
11S-HS4	4' Hartford horizontal slat w/ back bench - Inground, Powdercoated	160	\$ 1,566.00
11S-HS6	6' Hartford horizontal slat w/ back bench - Inground, Powdercoated	180	\$ 1,739.00
11SM-HS4	4' Hartford horizontal slat w/ back bench - Surface Mount, Powdercoated	160	\$ 1,340.00
11SM-HS6	6' Hartford horizontal slat w/ back bench - Surface Mount, Powdercoated	180	\$ 1,565.00
12S-HS4	4' Hartford horizontal slat w/o back bench - Inground, Powdercoated	90	\$ 1,003.00
12S-HS6	6' Hartford horizontal slat w/o back bench - Inground, Powdercoated	105	\$ 1,091.00
12SM-HS4	4' Hartford horizontal slat w/o back bench - Surface Mount, Powdercoated	90	\$ 832.00
12SM-HS6	6' Hartford horizontal slat w/o back bench - Surface Mount, Powdercoated	105	\$ 917.00
13S-HS4	4' HARTFORD HORIZONTAL SLAT LEAN RAIL - INGROUND MOUNT	70	\$ 945.00
13S-HS6	6' HARTFORD HORIZONTAL SLAT LEAN RAIL - INGROUND MOUNT	85	\$ 1,035.00
13S-HS8	8' HARTFORD HORIZONTAL SLAT LEAN RAIL - INGROUND MOUNT	95	\$ 1,141.00
13SM-HS4	4' HARTFORD HORIZONTAL SLAT LEAN RAIL - SURFACE MOUNT	60	\$ 945.00
13SM-HS6	6' HARTFORD HORIZONTAL SLAT LEAN RAIL - SURFACE MOUNT	75	\$ 1,035.00
13SM-HS8	8' HARTFORD HORIZONTAL SLAT LEAN RAIL - SURFACE MOUNT	85	\$ 1,141.00
14-P2	2' PASADENA CURVED ANGLE BENCH, PERFORATED	90	\$ 735.00
158-A6	6' HEAVY DUTY TABLE, ALUMINUM	131	\$ 1,157.00
158-A8	8' HEAVY DUTY TABLE, ALUMINUM	140	\$ 1,370.00
158-BRN6	6' HEAVY DUTY TABLE, BROWN RECYCLED PLASTIC	253	\$ 1,272.00
158-BRN8	8' HEAVY DUTY TABLE, BROWN RECYCLED PLASTIC	308	\$ 1,595.00
158-CDR6	6' HEAVY DUTY TABLE, CEDAR RECYCLED PLASTIC	253	\$ 1,272.00
158-CDR8	8' HEAVY DUTY TABLE, CEDAR RECYCLED PLASTIC	308	\$ 1,595.00
158-F	Fits 6' & 8' & ADA table - 158 FRAME ONLY w/ hardware (use with wood planks only)	74	\$ 389.00
158-FV	6' & 8' FRAME ONLY - 158 Heavy Duty Table	58	\$ 364.00
158-GRN6	6' HEAVY DUTY TABLE, GREEN RECYCLED PLASTIC	253	\$ 1,272.00
158-GRN8	8' HEAVY DUTY TABLE, GREEN RECYCLED PLASTIC	308	\$ 1,595.00
158-GRY6	6' HEAVY DUTY TABLE, GRAY RECYCLED PLASTIC	253	\$ 1,272.00
158-GRY8	8' HEAVY DUTY TABLE, GRAY RECYCLED PLASTIC	308	\$ 1,595.00
158H-A8	8' DOUBLE SIDED ADA HEAVY DUTY TABLE, ALUMINUM	134	\$ 1,370.00
158H-BRN8	8' DOUBLE SIDED ADA HEAVY DUTY TABLE, BROWN RECYCLED PLASTIC	304	\$ 1,623.00
158H-CDR8	8' DOUBLE SIDED ADA HEAVY DUTY TABLE, CEDAR RECYCLED PLASTIC	304	\$ 1,623.00
158H-GRN8	8' DOUBLE SIDED ADA HEAVY DUTY TABLE, GREEN RECYCLED PLASTIC	304	\$ 1,623.00
158H-GRY8	8' DOUBLE SIDED ADA HEAVY DUTY TABLE, GRAY RECYCLED PLASTIC	304	\$ 1,623.00
158H-P8	8' DOUBLE SIDED ADA TABLE, PERFORATED	267	\$ 1,496.00
158H-PR8	8' DOUBLE SIDED ADA TABLE, PERFORATED ROLLED EDGE	279	\$ 1,602.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
158H-PT8	8' DOUBLE SIDED ADA HEAVY DUTY TABLE, PRESSURE TREATED	171	\$ 670.00
158HS-A8	8' SINGLE SIDED ADA HEAVY DUTY TABLE, ALUMINUM	142	\$ 1,399.00
158HS-P8	8' SINGLE SIDED ADA TABLE, PERFORATED	267	\$ 1,496.00
158HS-PR8	8' SINGLE SIDED ADA TABLE, PERFORATED ROLLED EDGE	279	\$ 1,602.00
158HS-PT8	8' SINGLE SIDED ADA HEAVY DUTY TABLE, PRESSURE TREATED	180	\$ 683.00
158HS-T8	8' SINGLE SIDED ADA HEAVY DUTY TABLE, REDWOOD STAIN	180	\$ 736.00
158HS-U8	8' SINGLE SIDED ADA HEAVY DUTY TABLE, UNTREATED PINE	180	\$ 651.00
158HS-V8	8' SINGLE SIDED ADA TABLE, DIAMOND	195	\$ 1,434.00
158HS-VR8	8' SINGLE SIDED ADA TABLE, DIAMOND ROLLED EDGE	203	\$ 1,542.00
158H-T8	8' DOUBLE SIDED ADA HEAVY DUTY TABLE, REDWOOD STAIN	171	\$ 723.00
158H-U8	8' DOUBLE SIDED ADA HEAVY DUTY TABLE, UNTREATED PINE	171	\$ 634.00
158H-V8	8' DOUBLE SIDED ADA TABLE, DIAMOND	195	\$ 1,434.00
158H-VR8	8' DOUBLE SIDED ADA TABLE, DIAMOND ROLLED EDGE	203	\$ 1,542.00
158-P4	4' HEAVY DUTY TABLE, PERFORATED	187	\$ 1,358.00
158-P6	6' HEAVY DUTY TABLE, PERFORATED	220	\$ 1,466.00
158-P8	8' HEAVY DUTY TABLE, PERFORATED	236	\$ 1,555.00
158-PR6	6' HEAVY DUTY TABLE, PERFORATED ROLLED EDGE	242	\$ 1,560.00
158-PR8	8' HEAVY DUTY TABLE, PERFORATED ROLLED EDGE	299	\$ 1,686.00
158PS-P4	4' PRESCHOOL RECTANGULAR TABLE, PORTABLE, PERFORATED	181	\$ 1,127.00
158PS-P6	6' PRESCHOOL RECTANGULAR TABLE, PORTABLE, PERFORATED	167	\$ 1,313.00
158PS-P8	8' PRESCHOOL RECTANGULAR TABLE, PORTABLE, PERFORATED	276	\$ 1,465.00
158PS-V4	4' PRESCHOOL RECTANGULAR TABLE, PORTABLE DIAMOND	108	\$ 996.00
158PS-V6	6' PRESCHOOL RECTANGULAR TABLE, PORTABLE, DIAMOND	154	\$ 1,171.00
158PS-V8	8' PRESCHOOL RECTANGULAR TABLE, PORTABLE, DIAMOND	194	\$ 1,394.00
158-PT6	6' HEAVY DUTY TABLE, PRESSURE TREATED	172	\$ 634.00
158-PT8	8' HEAVY DUTY TABLE, PRESSURE TREATED	226	\$ 670.00
158-T6	6' HEAVY DUTY TABLE, REDWOOD STAIN	156	\$ 670.00
158-T8	8' HEAVY DUTY TABLE, REDWOOD STAIN	226	\$ 706.00
158-U6	6' HEAVY DUTY TABLE, UNTREATED PINE	156	\$ 585.00
158-U8	8' HEAVY DUTY TABLE, UNTREATED PINE	226	\$ 619.00
158-V4	4' HEAVY DUTY TABLE, DIAMOND	142	\$ 1,251.00
158-V6	6' HEAVY DUTY TABLE, DIAMOND	170	\$ 1,317.00
158-V8	8' HEAVY DUTY TABLE, DIAMOND	194	\$ 1,415.00
158-VR6	6' HEAVY DUTY TABLE, DIAMOND ROLLED EDGE	196	\$ 1,405.00
158-VR8	8' HEAVY DUTY TABLE, DIAMOND ROLLED EDGE	215	\$ 1,533.00
15-P2	2' PASADENA STRAIGHT BENCH, PERFORATED	107	\$ 767.00
15-P4	4' PASADENA STRAIGHT BENCH, PERFORATED	158	\$ 1,363.00
15-P6	6' PASADENA STRAIGHT BENCH, PERFORATED	210	\$ 1,703.00
16-P36AU	PASADENA RECEPTACLE WITH ASH URN LID & LINER	212	\$ 1,724.00
16-P36FT	PASADENA RECEPTACLE WITH FLAT TOP LID & LINER	200	\$ 1,545.00
16-P36RB	PASADENA RECEPTACLE WITH RAIN BONNET LID & LINER	210	\$ 1,688.00
17-SQP	PASADENA PLANTER, PORTABLE/SURFACE MOUNT	145	\$ 1,148.00
18-P2	PASADENA BIKE RACK, PORTABLE/SURFACE MOUNT	80	\$ 646.00
2003S	4 SQ CHARLESTON BOLLARD 3ft INGROUND P/C"	40	\$ 519.00
2003S-1	4 SQ CHARLESTON BOLLARD 3ft INGROUND w/ 1 chain P/C"	40	\$ 519.00
2003S-2	4 SQ CHARLESTON BOLLARD 3ft INGROUND w/ 2 chain P/C"	40	\$ 528.00
2003SM	4 SQ CHARLESTON BOLLARD 3ft SURFACE MOUNT P/C"	40	\$ 519.00
2003SM-1	4 SQ CHARLESTON BOLLARD 3ft SURFACE MOUNT w/ 1 chain P/C"	40	\$ 519.00
2003SM-2	4 SQ CHARLESTON BOLLARD 3ft SURFACE MOUNT w/ 2 chain P/C"	40	\$ 528.00
2004S	4 SQ CHARLESTON BOLLARD 4ft INGROUND P/C"	50	\$ 546.00
2004S-1	4 SQ CHARLESTON BOLLARD 4ft INGROUND w/ 1 chain P/C"	50	\$ 546.00
2004S-2	4 SQ CHARLESTON BOLLARD 4ft INGROUND w/ 2 chain P/C"	50	\$ 558.00
2004SM	4 SQ CHARLESTON 4ft SURFACE MOUNT P/C"	50	\$ 546.00
2004SM-1	4 SQ CHARLESTON BOLLARD 4ft SURFACE MOUNT w/ 1 chain P/C"	50	\$ 546.00
2004SM-2	4 SQ CHARLESTON BOLLARD 4ft SURFACE MOUNT w/ 2 chain P/C"	50	\$ 565.00
2013S	4 SQ MADISON BIKE BOLLARD 3ft INGROUND P/C"	35	\$ 319.00
2013SM	4 SQ MADISON BIKE BOLLARD 3ft SURFACE MOUNT P/C"	35	\$ 282.00
2014S	4 SQ MADISON BIKE BOLLARD 4ft INGROUND P/C"	45	\$ 341.00
2014SM	4 SQ MADISON BIKE BOLLARD 4ft SURFACE MOUNT P/C"	45	\$ 311.00
2023S	6 SQ HUNTINGTON BOLLARD 3ft INGROUND P/C"	67	\$ 611.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
2023SM	6 SQ HUNTINGTON BOLLARD 3ft SURFACE MOUNT P/C"	67	\$ 585.00
2024S	6 SQ HUNTINGTON BOLLARD 4ft INGROUND P/C"	77	\$ 641.00
2024SM	6 SQ HUNTINGTON BOLLARD 4ft SURFACE MOUNT P/C"	77	\$ 622.00
21-CDR6	6' RECYCLED CEDAR BENCH, 2x6 PLANKS, PORTABLE	160	\$ 725.48
21-CDR8	8' RECYCLED CEDAR BENCH, 2x6 PLANKS,PORTABLE	210	\$ 895.05
21-GRN6	6' RECYCLED GREEN BENCH, 2x6 PLANKS,PORTABLE	160	\$ 725.48
21-GRN8	8' RECYCLED GREEN BENCH, 2x6 PLANKS,PORTABLE	210	\$ 895.05
21-GRY6	6' RECYCLED GRAY BENCH, 2x6 PLANKS,PORTABLE	160	\$ 725.48
21-GRY8	8' RECYCLED GRAY BENCH, 2x6 PLANKS,PORTABLE	210	\$ 895.05
22-CDR6	6' RECYCLED CEDAR BENCH W/O BACK, 2x4 PLANKS, PORTABLE	115	\$ 402.90
22-CDR8	8' RECYCLED CEDAR BENCH W/O BACK, 2x4 PLANKS, PORTABLE	140	\$ 513.83
22-GRN6	6' RECYCLED GREEN BENCH W/O BACK, 2x4 PLANKS, PORTABLE	115	\$ 402.90
22-GRN8	8' RECYCLED GREEN BENCH W/O BACK, 2x4 PLANKS, PORTABLE	140	\$ 513.83
22-GRY6	6' RECYCLED GRAY BENCH W/O BACK, 2x4 PLANKS, PORTABLE	115	\$ 402.90
22-GRY8	8' RECYCLED GRAY BENCH W/O BACK, 2x4 PLANKS, PORTABLE	140	\$ 513.83
230H-RDPC46	46" ADA ROUND TABLE W/ 3 CONTOUR CHAIR SEATS, PERFORATED	202	\$ 1,873.00
230H-RSDC46	46" ADA ROUND TABLE W/ 3 CONTOUR PERFORATED CHAIR SEATS, SOLID TOP	219	\$ 1,910.00
230H-RDVC46	46" ADA ROUND TABLE W/ 3 CONTOUR CHAIR SEATS, DIAMOND	160	\$ 1,605.00
230-RDFV46	46" ROUND TABLE FRAME ONLY	128	\$ 572.00
230-RDPC46	46" ROUND TABLE W/ CONTOUR CHAIR SEATS, PERFORATED	211	\$ 1,909.00
230-RSDC46	46" ROUND TABLE W/ CONTOUR PERFORATED CHAIR SEATS, SOLID TOP	228	\$ 2,153.00
230-RDVC46	46" ROUND TABLE W/ CONTOUR CHAIR SEATS, DIAMOND	169	\$ 1,717.00
233SM-SD6	6' Outdoor Classroom Table/Desk, Solid Top, Surface Mount	110	\$ 1,005.00
233S-SD6	6' Outdoor Classroom Table/Desk, Solid Top, Inground	105	\$ 1,005.00
238-3-F10	10' FRAME ONLY - EXTRA HEAVY DUTY SHELTER TABLE FRAME (3 LEGS)	125	\$ 808.00
238-3-F12	12' FRAME ONLY - EXTRA HEAVY DUTY SHELTER TABLE FRAME (3 LEGS)	128	\$ 808.00
238-3-FV	10' & 12' FRAME ONLY - (3 LEGS) SHELTER TABLE	128	\$ 781.00
238-3-P10	10' EXTRA HEAVY DUTY (3 LEGS / 2 SEATS) SHELTER TABLE, PERFORATED	391	\$ 2,329.00
238-3-P12	12' EXTRA HEAVY DUTY (3 LEGS / 2 SEATS) SHELTER TABLE, PERFORATED	436	\$ 2,415.00
238-3-PT10	10' EXTRA HEAVY DUTY SHELTER TABLE (3 LEGS), PRESSURE TREATED	278	\$ 1,293.00
238-3-PT12	12' EXTRA HEAVY DUTY SHELTER TABLE (3 LEGS), PRESSURE TREATED	357	\$ 1,344.00
238-3-T10	10' EXTRA HEAVY DUTY SHELTER TABLE (3 LEGS), REDWOOD STAIN	278	\$ 1,349.00
238-3-T12	12' EXTRA HEAVY DUTY SHELTER TABLE (3 LEGS), REDWOOD STAIN	303	\$ 1,384.00
238-3-U10	10' EXTRA HEAVY DUTY SHELTER TABLE (3 LEGS), UNTREATED PINE	278	\$ 1,206.00
238-3-U12	12' EXTRA HEAVY DUTY SHELTER TABLE (3 LEGS), UNTREATED PINE	303	\$ 1,256.00
238-3-V10	10' EXTRA HEAVY DUTY (3 LEGS / 2 SEATS) SHELTER TABLE, DIAMOND	332	\$ 2,036.00
238-3-V12	12' EXTRA HEAVY DUTY (3 LEGS / 2 SEATS) SHELTER TABLE, DIAMOND	347	\$ 2,132.00
238-A6	6' EXTRA HEAVY DUTY TABLE, ALUMINUM	143	\$ 1,318.00
238-A8	8' EXTRA HEAVY DUTY TABLE, ALUMINUM	170	\$ 1,541.00
238-BRN6	6' EXTRA HEAVY DUTY TABLE, BROWN RECYCLED PLASTIC	325	\$ 1,472.00
238-BRN8	8' EXTRA HEAVY DUTY TABLE, BROWN RECYCLED PLASTIC	400	\$ 1,820.00
238-CDR6	6' EXTRA HEAVY DUTY TABLE, CEDAR RECYCLED PLASTIC	325	\$ 1,472.00
238-CDR8	8' EXTRA HEAVY DUTY TABLE, CEDAR RECYCLED PLASTIC	400	\$ 1,820.00
238-F	Fits 6' & 8' & ADA table - 238 FRAME ONLY w/ hardware (use with wood planks only)	76	\$ 533.00
238-FV	6' & 8' FRAME ONLY - EXTRA HEAVY DUTY TABLE	76	\$ 513.00
238-GRN6	6' EXTRA HEAVY DUTY TABLE, GREEN RECYCLED PLASTIC	325	\$ 1,472.00
238-GRN8	8' EXTRA HEAVY DUTY TABLE, GREEN RECYCLED PLASTIC	400	\$ 1,820.00
238-GRY6	6' EXTRA HEAVY DUTY TABLE, GRAY RECYCLED PLASTIC	325	\$ 1,472.00
238-GRY8	8' EXTRA HEAVY DUTY TABLE, GRAY RECYCLED PLASTIC	400	\$ 1,820.00
238H-3-F12	12' FRAME ONLY - 238H EXTRA HEAVY DUTY FRAME (3 LEGS)	131	\$ 781.00
238H-3-FV	12' ADA FRAME ONLY - (3 LEGS) ADA SHELTER TABLE	188	\$ 781.00
238H-3-P12	12' ADA EXTRA HEAVY DUTY (3 LEGS / 2 SEATS) SHELTER TABLE PERFORATED	425	\$ 2,296.00
238H-3-PT12	12' EXTRA HEAVY DUTY ADA SHELTER TABLE TABLE (3 LEGS), PRESSURE TREATED	296	\$ 1,449.00
238H-3-T12	12' EXTRA HEAVY DUTY ADA SHELTER TABLE TABLE (3 LEGS), REDWOOD STAIN	296	\$ 1,467.00
238H-3-U12	12' EXTRA HEAVY DUTY ADA SHELTER TABLE TABLE (3 LEGS), UNTREATED PINE	296	\$ 1,419.00
238H-3-V12	12' ADA EXTRA HEAVY DUTY (3 LEGS / 2 SEATS) SHELTER TABLE DIAMOND	400	\$ 2,132.00
238H-4-F10	10' FRAME ONLY - 238H EXTRA HEAVY DUTY FRAME (4 LEGS)	160	\$ 1,025.00
238H-4-FV	10' ADA FRAME ONLY - (4 LEGS) ADA SHELTER TABLE	240	\$ 1,052.00
238H-4-P10	10' ADA EXTRA HEAVY DUTY SHELTER TABLE, (4 LEGS / 4 SEATS), PERFORATED	396	\$ 2,776.00
238H-4-PT10	10' EXTRA HEAVY DUTY ADA SHELTER TABLE TABLE (4 LEGS), PRESSURE TREATED	298	\$ 1,590.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
238H-4-T10	10' EXTRA HEAVY DUTY ADA SHELTER TABLE TABLE (4 LEGS), REDWOOD STAIN	298	\$ 1,664.00
238H-4-U10	10' EXTRA HEAVY DUTY ADA SHELTER TABLE TABLE (4 LEGS), UNTREATED PINE	298	\$ 1,529.00
238H-4-V10	10' ADA EXTRA HEAVY DUTY SHELTER TABLE, (4 LEGS / 4 SEATS), DIAMOND	380	\$ 2,574.00
238H-A8	8' DOUBLE SIDED EXTRA HEAVY DUTY ADA TABLE, ALUMINUM	157	\$ 1,541.00
238H-BRN8	8' DOUBLE SIDED EXTRA HEAVY DUTY ADA TABLE, BROWN RECYCLED PLASTIC	362	\$ 1,851.00
238H-CDR8	8' DOUBLE SIDED EXTRA HEAVY DUTY ADA TABLE, CEDAR RECYCLED PLASTIC	362	\$ 1,851.00
238H-F10	10' FRAME ONLY - 238H EXTRA HEAVY DUTY FRAME (2 LEGS)	88	\$ 533.00
238H-F8	8' ADA FRAME ONLY - 238H DOUBLE SIDED EXTRA HEAVY DUTY FRAME	65	\$ 533.00
238H-GRN8	8' DOUBLE SIDED EXTRA HEAVY DUTY ADA TABLE, GREEN RECYCLED PLASTIC	362	\$ 1,851.00
238H-GRY8	8' DOUBLE SIDED EXTRA HEAVY DUTY ADA TABLE, GRAY RECYCLED PLASTIC	362	\$ 1,851.00
238H-P6	6' DOUBLE SIDED EXTRA HEAVY DUTY ADA TABLE, PERFORATED	223	\$ 1,526.00
238H-P8	8' DOUBLE SIDED EXTRA HEAVY DUTY ADA TABLE, PERFORATED	268	\$ 1,638.00
238H-PR8	8' DOUBLE SIDED EXTRA HEAVY DUTY ADA TABLE, PERFORATED ROLLED EDGE	297	\$ 1,709.00
238H-PT10	10' EXTRA HEAVY DUTY ADA SHELTER TABLE TABLE (2 LEGS), PRESSURE TREATED	253	\$ 1,509.00
238H-PT8	8' DOUBLE SIDED EXTRA HEAVY DUTY ADA TABLE, PRESSURE TREATED	240	\$ 878.00
238HS-A8	8' SINGLE SIDED EXTRA HEAVY DUTY ADA TABLE, ALUMINUM	166	\$ 1,565.00
238H-SD8	8' EXTRA HEAVY DUTY TABLE, ADA SOLID TOP & PERFORATED SEATS	265	\$ 1,646.00
238HS-F8	8' ADA FRAME ONLY - 238H SINGLE SIDED EXTRA HEAVY DUTY FRAME	74	\$ 581.00
238HS-P6	6' SINGLE SIDED EXTRA HEAVY DUTY ADA TABLE, PERFORATED	223	\$ 1,385.00
238HS-P8	8' SINGLE SIDED EXTRA HEAVY DUTY ADA TABLE, PERFORATED	276	\$ 1,638.00
238HS-PR8	8' SINGLE SIDED EXTRA HEAVY DUTY ADA TABLE, PERFORATED ROLLED EDGE	303	\$ 1,709.00
238HS-PT8	8' SINGLE SIDED EXTRA HEAVY DUTY ADA TABLE, PRESSURE TREATED	203	\$ 895.00
238H-SR8	8' OXFORD EXTRA HEAVY DUTY ADA TABLE, SLAT ROLLED - PC FRAME	315	\$ 2,017.00
238H-SR8U	8' OXFORD EXTRA HEAVY DUTY ADA TABLE, SLAT ROLLED - PC FRAME with umbrella hole	288	\$ 2,098.00
238HS-T8	8' SINGLE SIDED EXTRA HEAVY DUTY ADA TABLE, REDWOOD STAIN	203	\$ 930.00
238HS-U8	8' SINGLE SIDED EXTRA HEAVY DUTY ADA TABLE, UNTREATED PINE	203	\$ 877.00
238HS-V6	6' SINGLE SIDED EXTRA HEAVY DUTY ADA TABLE, DIAMOND	140	\$ 1,188.00
238HS-V8	8' SINGLE SIDED EXTRA HEAVY DUTY ADA TABLE, DIAMOND	207	\$ 1,489.00
238HS-VR8	8' SINGLE SIDED EXTRA HEAVY DUTY ADA TABLE, DIAMOND ROLLED EDGE	248	\$ 1,615.00
238H-T10	10' EXTRA HEAVY DUTY ADA SHELTER TABLE TABLE (2 LEGS), REDWOOD STAIN	253	\$ 1,479.00
238H-T8	8' DOUBLE SIDED EXTRA HEAVY DUTY ADA TABLE, REDWOOD STAIN	194	\$ 918.00
238H-U10	10' EXTRA HEAVY DUTY ADA SHELTER TABLE TABLE (2 LEGS), UNTREATED PINE	253	\$ 1,428.00
238H-U8	8' DOUBLE SIDED EXTRA HEAVY DUTY ADA TABLE, UNTREATED PINE	194	\$ 853.00
238H-V6	6' DOUBLE SIDED EXTRA HEAVY DUTY ADA TABLE, DIAMOND	140	\$ 1,386.00
238H-V8	8' DOUBLE SIDED EXTRA HEAVY DUTY ADA TABLE, DIAMOND	195	\$ 1,489.00
238H-VR8	8' DOUBLE SIDED EXTRA HEAVY DUTY ADA TABLE, DIAMOND ROLLED EDGE	241	\$ 1,615.00
238-P4	4' EXTRA HEAVY DUTY TABLE, PERFORATED	201	\$ 1,416.00
238-P6	6' EXTRA HEAVY DUTY TABLE, PERFORATED	239	\$ 1,526.00
238-P6U	6' EXTRA HEAVY DUTY TABLE WITH UMBRELLA HOLE, PERFORATED - PC FRAME	239	\$ 1,609.00
238-P8	8' EXTRA HEAVY DUTY TABLE, PERFORATED	289	\$ 1,638.00
238-P8U	8' EXTRA HEAVY DUTY TABLE, PERFORATED, WITH UMBRELLA HOLE	289	\$ 1,722.00
238-PR6	6' EXTRA HEAVY DUTY TABLE, PERFORATED ROLLED EDGE	258	\$ 1,608.00
238-PR8	8' EXTRA HEAVY DUTY TABLE, PERFORATED ROLLED EDGE	315	\$ 1,709.00
238-PT6	6' EXTRA HEAVY DUTY TABLE, PRESSURE TREATED	195	\$ 821.00
238-PT8	8' EXTRA HEAVY DUTY TABLE, PRESSURE TREATED	278	\$ 878.00
238-SD8	8' EXTRA HEAVY DUTY TABLE, SOLID TOP & PERFORATED SEATS	285	\$ 1,646.00
238-SR6	6' OXFORD EXTRA HEAVY DUTY TABLE, SLAT ROLLED - PC FRAME	265	\$ 1,856.00
238-SR6U	6' OXFORD EXTRA HEAVY DUTY TABLE, SLAT ROLLED - PC FRAME with umbrella hole	318	\$ 1,936.00
238-SR8	8' OXFORD EXTRA HEAVY DUTY TABLE, SLAT ROLLED - PC FRAME	268	\$ 2,213.00
238-SR8U	8' OXFORD EXTRA HEAVY DUTY TABLE, SLAT ROLLED - PC FRAME with umbrella hole	285	\$ 2,146.00
238-T6	6' EXTRA HEAVY DUTY TABLE, REDWOOD STAIN	173	\$ 851.00
238-T8	8' EXTRA HEAVY DUTY TABLE, REDWOOD STAIN	278	\$ 918.00
238-U6	6' EXTRA HEAVY DUTY TABLE, UNTREATED PINE	173	\$ 781.00
238-U8	8' EXTRA HEAVY DUTY TABLE, UNTREATED PINE	278	\$ 853.00
238U-A6	6' EXTRA HEAVY DUTY UTILITY TABLE, ALUMINUM	286	\$ 1,318.00
238U-A8	8' EXTRA HEAVY DUTY UTILITY TABLE, ALUMINUM	344	\$ 1,541.00
238U-BRN6	6' EXTRA HEAVY DUTY UTILITY TABLE, BROWN RECYCLED PLASTIC	318	\$ 1,451.00
238U-BRN8	8' EXTRA HEAVY DUTY UTILITY TABLE, BROWN RECYCLED PLASTIC	358	\$ 1,819.00
238U-CDR6	6' EXTRA HEAVY DUTY UTILITY TABLE, CEDAR RECYCLED PLASTIC	318	\$ 1,451.00
238U-CDR8	8' EXTRA HEAVY DUTY UTILITY TABLE, CEDAR RECYCLED PLASTIC	358	\$ 1,819.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%				
Part No.	Description	Weight	MSRP*	
238U-F6	6' FRAME ONLY - EXTRA HEAVY DUTY UTILITY TABLE	116	\$	533.00
238U-F8	8' FRAME ONLY - EXTRA HEAVY DUTY UTILITY TABLE	116	\$	533.00
238U-FV	6' & 8' PORTABLE FRAME ONLY - UTILITY TABLE	116	\$	513.00
238U-GRN6	6' EXTRA HEAVY DUTY UTILITY TABLE, GREEN RECYCLED PLASTIC	318	\$	1,451.00
238U-GRN8	8' EXTRA HEAVY DUTY UTILITY TABLE, GREEN RECYCLED PLASTIC	358	\$	1,819.00
238U-GRY6	6' EXTRA HEAVY DUTY UTILITY TABLE, GRAY RECYCLED PLASTIC	318	\$	1,451.00
238U-GRY8	8' EXTRA HEAVY DUTY UTILITY TABLE, GRAY RECYCLED PLASTIC	358	\$	1,819.00
238U-P6	6' EXTRA HEAVY DUTY PORTABLE UTILITY TABLE, PERFORATED	127	\$	912.00
238U-P8	8' EXTRA HEAVY DUTY PORTABLE UTILITY TABLE, PERFORATED	148	\$	1,003.00
238U-PR6	6' EXTRA HEAVY DUTY PORTABLE UTILITY TABLE, PERFORATED ROLLED EDGE	130	\$	976.00
238U-PR8	8' EXTRA HEAVY DUTY PORTABLE UTILITY TABLE, PERFORATED ROLLED EDGE	150	\$	1,071.00
238U-PT6	6' EXTRA HEAVY DUTY UTILITY TABLE, PRESSURE TREATED	176	\$	821.00
238U-PT8	8' EXTRA HEAVY DUTY UTILITY TABLE, PRESSURE TREATED	194	\$	878.00
238U-T6	6' EXTRA HEAVY DUTY UTILITY TABLE, REDWOOD STAIN	186	\$	848.00
238U-T8	8' EXTRA HEAVY DUTY UTILITY TABLE, REDWOOD STAIN	204	\$	918.00
238U-U6	6' EXTRA HEAVY DUTY UTILITY TABLE, UNTREATED PINE	166	\$	781.00
238U-U8	8' EXTRA HEAVY DUTY UTILITY TABLE, UNTREATED PINE	184	\$	852.00
238U-V6	6' EXTRA HEAVY DUTY PORTABLE UTILITY TABLE, DIAMOND	107	\$	821.00
238U-V8	8' EXTRA HEAVY DUTY PORTABLE UTILITY TABLE, DIAMOND	140	\$	907.00
238U-VR6	6' EXTRA HEAVY DUTY PORTABLE UTILITY TABLE, DIAMOND ROLLED EDGE	110	\$	857.00
238U-VR8	8' EXTRA HEAVY DUTY PORTABLE UTILITY TABLE, DIAMOND ROLLED EDGE	130	\$	970.00
238-V4	4' EXTRA HEAVY DUTY TABLE, DIAMOND	153	\$	1,306.00
238-V6	6' EXTRA HEAVY DUTY TABLE, DIAMOND	191	\$	1,386.00
238-V6U	6' EXTRA HEAVY DUTY TABLE WITH UMBRELLA HOLE, DIAMOND - PC FRAME	191	\$	1,469.00
238-V8	8' EXTRA HEAVY DUTY TABLE, DIAMOND	215	\$	1,489.00
238-V8U	8' EXTRA HEAVY DUTY TABLE, DIAMOND, WITH UMBRELLA HOLE	215	\$	1,571.00
238-VR6	6' EXTRA HEAVY DUTY TABLE, DIAMOND ROLLED EDGE	215	\$	1,459.00
238-VR8	8' EXTRA HEAVY DUTY TABLE, DIAMOND ROLLED EDGE	272	\$	1,615.00
239SM-P8	8' EXTRA HEAVY DUTY RECT. SPAN LEG TABLE, PERFORATED, SURFACE MOUNT	299	\$	2,528.00
239SM-V8	8' EXTRA HEAVY DUTY RECT. SPAN LEG TABLE, DIAMOND, SURFACE MOUNT	235	\$	2,455.00
239S-P8	8' EXTRA HEAVY DUTY RECT. SPAN LEG TABLE, PERFORATED, INGROUND	299	\$	2,528.00
239S-V8	8' EXTRA HEAVY DUTY RECT. SPAN LEG TABLE, DIAMOND, INGROUND	235	\$	2,455.00
24-CDR6	6' RECYCLED CEDAR TABLE, PORTABLE	410	\$	1,128.38
24-CDR8	8' RECYCLED CEDAR TABLE, PORTABLE	450	\$	1,399.95
24-GRN6	6' RECYCLED GREEN TABLE, PORTABLE	410	\$	1,128.38
24-GRN8	8' RECYCLED GREEN TABLE, PORTABLE	450	\$	1,399.95
24-GRY6	6' RECYCLED GRAY TABLE, PORTABLE	410	\$	1,128.38
24-GRY8	8' RECYCLED GRAY TABLE, PORTABLE	450	\$	1,399.95
24H-CDR8	8' RECYCLED CEDAR TABLE, PORTABLE	435	\$	1,259.70
24H-GRN8	8' RECYCLED GREEN TABLE, PORTABLE	435	\$	1,259.70
24H-GRY8	8' RECYCLED GRAY TABLE, PORTABLE	435	\$	1,259.70
258SM-P4	4' GORILLA BENCH WITH PERFORATED SEAT, SM, PC	70	\$	1,029.00
258S-P4	4' GORILLA BENCH WITH PERFORATED SEAT, INGROUND, PC	76	\$	1,029.00
259SM-P4	4' ELEPHANT BENCH WITH PERFORATED SEAT, SM, PC	70	\$	1,029.00
259S-P4	4' ELEPHANT BENCH WITH PERFORATED SEAT, INGROUND, PC	76	\$	1,029.00
2603S	6 RD RICHMOND BOLLARD 3ft INGROUND P/C"	43	\$	479.00
2603S-1	6 RD RICHMOND BOLLARD 3ft INGROUND w/ 1 chain P/C"	43	\$	454.00
2603S-2	6 RD RICHMOND BOLLARD 3ft INGROUND w/ 2 chain P/C"	43	\$	462.00
2603SM	6 RD RICHMOND BOLLARD 3ft SURFACE MOUNT P/C"	43	\$	444.00
2603SM-1	6 RD RICHMOND BOLLARD 3ft SURFACE MOUNT w/ 1 chain P/C"	43	\$	423.00
2603SM-2	6 RD RICHMOND BOLLARD 3ft SURFACE MOUNT w/ 2 chain P/C"	43	\$	430.00
2604S	6 RD RICHMOND BOLLARD 4ft INGROUND P/C"	53	\$	528.00
2604S-1	6 RD RICHMOND BOLLARD 4ft INGROUND w/ 1 chain P/C"	53	\$	583.00
2604S-2	6 RD RICHMOND BOLLARD 4ft INGROUND w/ 2 chain P/C"	53	\$	589.00
2604SM	6 RD RICHMOND BOLLARD 4ft SURFACE MOUNT P/C"	53	\$	503.00
2604SM-1	6 RD RICHMOND BOLLARD 4ft SURFACE MOUNT w/ 1 chain P/C"	53	\$	528.00
2604SM-2	6 RD RICHMOND BOLLARD 4ft SURFACE MOUNT w/ 2 chain P/C"	53	\$	536.00
2613S	6 RD LEXINGTON BOLLARD 3ft INGROUND P/C"	56	\$	585.00
2613SM	6 RD LEXINGTON BOLLARD 3ft SURFACE MOUNT P/C"	56	\$	519.00
2614S	6 RD LEXINGTON BOLLARD 4ft INGROUND P/C"	66	\$	641.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%				
Part No.	Description	Weight	MSRP*	
2614SM	6 RD LEXINGTON BOLLARD 4ft SURFACE MOUNT P/C"	66	\$	611.00
2623S	6 RD NEW HAVEN BOLLARD 3ft INGROUND P/C"	56	\$	669.00
2623SM	6 RD NEW HAVEN BOLLARD 3ft SURFACE MOUNT P/C"	56	\$	519.00
2624S	6 RD NEW HAVEN BOLLARD 4ft INGROUND P/C"	66	\$	737.00
2624SM	6 RD NEW HAVEN BOLLARD 4ft SURFACE MOUNT P/C"	66	\$	662.00
2633S	6 RD DURHAM BIKE BOLLARD 3ft INGROUND P/C"	35	\$	536.00
2633SM	6 RD DURHAM BIKE BOLLARD 3ft SURFACE MOUNT P/C"	35	\$	470.00
2634S	6 RD DURHAM BIKE BOLLARD 4ft INGROUND P/C"	45	\$	611.00
2634SM	6 RD DURHAM BIKE BOLLARD 4ft SURFACE MOUNT P/C"	45	\$	546.00
2643S	6 RD AUGUSTA BOLLARD 3ft INGROUND P/C"	56	\$	717.00
2643SM	6 RD AUGUSTA BOLLARD 3ft SURFACE MOUNT P/C"	56	\$	811.00
2644S	6 RD AUGUSTA BOLLARD 4ft INGROUND P/C"	66	\$	717.00
2644SM	6 RD AUGUSTA BOLLARD 4ft SURFACE MOUNT P/C"	66	\$	647.00
26-HEX-CDR	HEXAGON RECYCLED CEDAR TABLE, PORTABLE	250	\$	1,142.40
26-HEX-GRN	HEXAGON RECYCLED GREEN TABLE, PORTABLE	250	\$	1,142.40
26-HEX-GRY	HEXAGON RECYCLED GRAY TABLE, PORTABLE	250	\$	1,142.40
2803S	8 RD SAFETY BOLLARD 3ft INGROUND P/C"	56	\$	565.00
2803S-1	8 RD SAFETY BOLLARD 3ft INGROUND w/1 chain P/C"	56	\$	605.00
2803S-2	8 RD SAFETY BOLLARD 3ft INGROUND w/2 chain P/C"	56	\$	611.00
2803SM	8 RD SAFETY BOLLARD 3ft SURFACE MOUNT P/C"	56	\$	503.00
2803SM-1	8 RD SAFETY BOLLARD 3ft SURFACE MOUNT w/1 chain P/C"	56	\$	503.00
2803SM-2	8 RD SAFETY BOLLARD 3ft SURFACE MOUNT w/2 chain P/C"	56	\$	488.00
2804S	8 RD SAFETY BOLLARD 4ft INGROUND P/C"	66	\$	662.00
2804S-1	8 RD SAFETY BOLLARD 4ft INGROUND w/1 chain P/C"	66	\$	669.00
2804S-2	8 RD SAFETY BOLLARD 4ft INGROUND w/2 chain P/C"	66	\$	681.00
2804SM	8 RD SAFETY BOLLARD 4ft SURFACE MOUNT P/C"	66	\$	565.00
2804SM-1	8 RD SAFETY BOLLARD 4ft SURFACE MOUNT w/1 chain P/C"	66	\$	576.00
2804SM-2	8 RD SAFETY BOLLARD 4ft SURFACE MOUNT w/2 chain P/C"	66	\$	585.00
2813S	8 RD LEXINGTON BOLLARD 3ft INGROUND P/C"	66	\$	737.00
2813SM	8 RD LEXINGTON BOLLARD 3ft SURFACE MOUNT P/C"	66	\$	641.00
2814S	8 RD LEXINGTON BOLLARD 4ft INGROUND P/C"	76	\$	792.00
2814SM	8 RD LEXINGTON BOLLARD 4ft SURFACE MOUNT P/C"	76	\$	737.00
2823S	8 RD NEW HAVEN BOLLARD 3ft INGROUND P/C"	66	\$	690.00
2823SM	8 RD NEW HAVEN BOLLARD 3ft SURFACE MOUNT P/C"	66	\$	594.00
2824S	8 RD NEW HAVEN BOLLARD 4ft INGROUND P/C"	76	\$	792.00
2824SM	8 RD NEW HAVEN BOLLARD 4ft SURFACE MOUNT P/C"	76	\$	690.00
2833S	8 RD DURHAM BIKE BOLLARD 3ft INGROUND P/C"	45	\$	764.00
2833SM	8 RD DURHAM BIKE BOLLARD 3ft SURFACE MOUNT P/C"	45	\$	717.00
2834S	8 RD DURHAM BIKE BOLLARD 4ft INGROUND P/C"	55	\$	717.00
2834SM	8 RD DURHAM BIKE BOLLARD 4ft SURFACE MOUNT P/C"	55	\$	622.00
2843S	8 RD AUGUSTA BOLLARD 3ft INGROUND P/C"	66	\$	859.00
2843SM	8 RD AUGUSTA BOLLARD 3ft SURFACE MOUNT P/C"	66	\$	822.00
2844S	8 RD AUGUSTA BOLLARD 4ft INGROUND P/C"	76	\$	774.00
2844SM	8 RD AUGUSTA BOLLARD 4ft SURFACE MOUNT P/C"	76	\$	681.00
30SH2-S	2-SEAT SOLID TOP ADA TABLE, INGROUND, SLAT	248	\$	3,075.00
30SH3-S	3-SEAT SOLID TOP ADA TABLE, INGROUND, SLAT	288	\$	3,746.00
30SMH2-S	2-SEAT SOLID TOP ADA TABLE, SURFACE MOUNT, SLAT	253	\$	3,158.00
30SMH3-S	3-SEAT SOLID TOP ADA TABLE, SURFACE MOUNT, SLAT	293	\$	3,825.00
30SM-S	SOLID TOP TABLE, SURFACE MOUNT, SEATS SLAT	310	\$	4,490.00
30S-S	SOLID TOP TABLE, INGROUND, SEATS SLAT	325	\$	4,410.00
320H-P6	6' ADA CANOPY TABLE, PERFORATED - PC FRAME	750	\$	7,129.00
320H-V6	6' ADA CANOPY TABLE, DIAMOND - PC FRAME	740	\$	7,012.00
320-P6	6' CANOPY TABLE, PERFORATED - PC FRAME	750	\$	7,168.00
320-V6	6' CANOPY TABLE, DIAMOND - PC FRAME	740	\$	7,069.00
321-P6	6' CANOPY W/ SINGLE BENCH, PERFORATED, PC FRAME	590	\$	4,730.00
321-V6	6' CANOPY W/ SINGLE BENCH, EXPANDED, PC FRAME	585	\$	4,096.00
322-P6	6' CANOPY W/ DOUBLE BENCH, PERFORATED, PC FRAME	705	\$	6,004.00
322-V6	6' CANOPY W/ DOUBLE BENCH, EXPANDED, PC FRAME	695	\$	5,369.00
33-09-0048	collapsible bollard J bolt kit Galv	8	\$	117.00
33-09-0049	collapsible bollard J bolt kit SS	8	\$	255.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
337S-BRN6	6' SINGLE PEDESTAL RECTANG. TABLE, INGROUND, BROWN RECYCLED PLASTIC	280	\$ 1,987.00
337S-CDR6	6' SINGLE PEDESTAL RECTANG. TABLE, INGROUND, CEDAR RECYCLED PLASTIC	280	\$ 1,987.00
337S-GRN6	6' SINGLE PEDESTAL RECTANG. TABLE, INGROUND, GREEN RECYCLED PLASTIC	280	\$ 1,987.00
337S-GRY6	6' SINGLE PEDESTAL RECTANG. TABLE, INGROUND, GRAY RECYCLED PLASTIC	280	\$ 1,987.00
337SM-BRN6	6' SINGLE PEDESTAL RECTANG. TABLE, SURFACE MOUNT, BROWN RECYCLED PLASTIC	303	\$ 2,052.00
337SM-CDR6	6' SINGLE PEDESTAL RECTANG. TABLE, SURFACE MOUNT, CEDAR RECYCLED PLASTIC	303	\$ 2,052.00
337SM-GRN6	6' SINGLE PEDESTAL RECTANG. TABLE, SURFACE MOUNT, GREEN RECYCLED PLASTIC	303	\$ 2,052.00
337SM-GRY6	6' SINGLE PEDESTAL RECTANG. TABLE, SURFACE MOUNT, GRAY RECYCLED PLASTIC	303	\$ 2,052.00
337SM-P4	4' SINGLE PEDESTAL TABLE, SURFACE MOUNT, PERFORATED	278	\$ 1,800.00
337SM-P6	6' SINGLE PEDESTAL TABLE, SURFACE MOUNT, PERFORATED	318	\$ 1,952.00
337SM-PR6	6' SINGLE PEDESTAL TABLE, SURFACE MOUNT, PERFORATED ROLLED EDGE	322	\$ 2,027.00
337SM-PT6	6' SINGLE PEDESTAL RECTANG. TABLE, SURFACE MOUNT, PRESSURE TREATED	241	\$ 1,375.00
337SM-T6	6' SINGLE PEDESTAL RECTANG. TABLE, SURFACE MOUNT, REDWOOD STAIN	241	\$ 1,425.00
337SM-V4	4' SINGLE PEDESTAL TABLE, SURFACE MOUNT, DIAMOND	185	\$ 1,643.00
337SM-V6	6' SINGLE PEDESTAL TABLE, SURFACE MOUNT, DIAMOND	280	\$ 1,800.00
337SM-VR6	6' SINGLE PEDESTAL TABLE, SURFACE MOUNT, DIAMOND ROLLED EDGE	288	\$ 1,878.00
337S-P4	4' SINGLE PEDESTAL TABLE, INGROUND, PERFORATED	280	\$ 1,738.00
337S-P6	6' SINGLE PEDESTAL TABLE, INGROUND, PERFORATED	318	\$ 1,889.00
337S-PR6	6' SINGLE PEDESTAL TABLE, INGROUND, PERFORATED ROLLED EDGE	322	\$ 1,962.00
337S-T6	6' SINGLE PEDESTAL RECTANG. TABLE, INGROUND, REDWOOD STAIN	218	\$ 1,354.00
337S-U6	6' SINGLE PEDESTAL RECTANG. TABLE, INGROUND, UNTREATED PINE	218	\$ 1,243.00
337S-V4	4' SINGLE PEDESTAL TABLE, INGROUND, DIAMOND	185	\$ 1,581.00
337S-V6	6' SINGLE PEDESTAL TABLE, INGROUND, DIAMOND	280	\$ 1,739.00
337S-VR6	6' SINGLE PEDESTAL TABLE, INGROUND, DIAMOND ROLLED EDGE	288	\$ 1,812.00
338S-BRN48	48" SINGLE PEDESTAL TABLE, INGROUND, BROWN RECYCLED PLASTIC	328	\$ 2,333.00
338S-CDR48	48" SINGLE PEDESTAL TABLE, INGROUND, CEDAR RECYCLED PLASTIC	328	\$ 2,333.00
338S-GRN48	48" SINGLE PEDESTAL TABLE, INGROUND, GREEN RECYCLED PLASTIC	328	\$ 2,333.00
338S-GRY48	48" SINGLE PEDESTAL TABLE, INGROUND, GRAY RECYCLED PLASTIC	328	\$ 2,333.00
338SH2-BRN48	2-SEAT, 48" SINGLE PED. ADA TABLE, INGROUND, BROWN RECYCLED PLASTIC	298	\$ 1,944.00
338SH2-CDR48	2-SEAT, 48" SINGLE PED. ADA TABLE, INGROUND, CEDAR RECYCLED PLASTIC	298	\$ 1,944.00
338SH2-GRN48	2-SEAT, 48" SINGLE PED. ADA TABLE, INGROUND, GREEN RECYCLED PLASTIC	298	\$ 1,944.00
338SH2-GRY48	2-SEAT, 48" SINGLE PED. ADA TABLE, INGROUND, GRAY RECYCLED PLASTIC	298	\$ 1,944.00
338SH2-OP	2-SEAT, 46" SINGLE PED. ADA OCTAGON TABLE, INGROUND, PERFORATED	240	\$ 1,921.00
338SH2-OPR	2-SEAT, 46" SINGLE PED. ADA OCTAGON TABLE, INGROUND, PERFORATED ROLLED EDGE	248	\$ 2,098.00
338SH2-OV	2-SEAT, 46" SINGLE PED. ADA OCTAGON TABLE, INGROUND, DIAMOND	202	\$ 1,709.00
338SH2-OVR	2-SEAT, 46" SINGLE PED. ADA OCTAGON TABLE, INGROUND, DIAMOND ROLLED EDGE	206	\$ 1,782.00
338SH2-P	2-SEAT, 46" SINGLE PED. ADA SQUARE TABLE, INGROUND, PERFORATED	242	\$ 1,870.00
338SH2-PR	2-SEAT, 46" SINGLE PED. ADA SQUARE TABLE, INGROUND, PERFORATED ROLLED EDGE	264	\$ 1,903.00
338SH2-PT48	2-SEAT, 48" SINGLE PED. ADA TABLE, INGROUND, PRESSURE TREATED	219	\$ 1,303.00
338SH2-RDP	2-SEAT, 46" SINGLE PEDESTAL ADA ROUND TABLE, INGROUND, PERFORATED	250	\$ 1,876.00
338SH2-RDV	2-SEAT, 46" SINGLE PEDESTAL ADA ROUND TABLE, INGROUND, DIAMOND	200	\$ 1,738.00
338SH2-T48	2-SEAT, 48" SINGLE PED. ADA TABLE, INGROUND, REDWOOD STAIN	219	\$ 1,340.00
338SH2-U48	2-SEAT, 48" SINGLE PED. ADA TABLE, INGROUND, UNTREATED PINE	219	\$ 1,180.00
338SH2-V	2-SEAT, 46" SINGLE PED. ADA SQUARE TABLE, INGROUND, DIAMOND	208	\$ 1,758.00
338SH2-VR	2-SEAT, 46" SINGLE PED. ADA SQUARE TABLE, INGROUND, DIAMOND ROLLED EDGE	212	\$ 1,829.00
338SH3-BRN48	3-SEAT, 48" SINGLE PED. ADA TABLE, INGROUND, BROWN RECYCLED PLASTIC	298	\$ 2,000.00
338SH3-CDR48	3-SEAT, 48" SINGLE PED. ADA TABLE, INGROUND, CEDAR RECYCLED PLASTIC	298	\$ 2,000.00
338SH3-GRN48	3-SEAT, 48" SINGLE PED. ADA TABLE, INGROUND, GREEN RECYCLED PLASTIC	298	\$ 2,000.00
338SH3-GRY48	3-SEAT, 48" SINGLE PED. ADA TABLE, INGROUND, GRAY RECYCLED PLASTIC	298	\$ 2,000.00
338SH3-OP	3-SEAT, 46" SINGLE PED. ADA OCTAGON TABLE, INGROUND, PERFORATED	250	\$ 1,957.00
338SH3-OPR	3-SEAT, 46" SINGLE PED. ADA OCTAGON TABLE, INGROUND, PERFORATED ROLLED EDGE	258	\$ 2,137.00
338SH3-OV	3-SEAT, 46" SINGLE PED. ADA OCTAGON TABLE, INGROUND, DIAMOND	212	\$ 1,746.00
338SH3-OVR	3-SEAT, 46" SINGLE PED. ADA OCTAGON TABLE, INGROUND, DIAMOND ROLLED EDGE	216	\$ 1,818.00
338SH3-P	3-SEAT, 46" SINGLE PED. ADA SQUARE TABLE, INGROUND, PERFORATED	252	\$ 1,901.00
338SH3-PR	3-SEAT, 46" SINGLE PED. ADA SQUARE TABLE, INGROUND, PERFORATED ROLLED EDGE	274	\$ 1,944.00
338SH3-PT48	3-SEAT, 48" SINGLE PED. ADA TABLE, INGROUND, PRESSURE TREATED	219	\$ 1,365.00
338SH3-RDP	3-SEAT, 46" SINGLE PEDESTAL ADA ROUND TABLE, INGROUND, PERFORATED	260	\$ 1,917.00
338SH3-RDV	3-SEAT, 46" SINGLE PEDESTAL ADA ROUND TABLE, INGROUND, DIAMOND	204	\$ 1,768.00
338SH3-T48	3-SEAT, 48" SINGLE PED. ADA TABLE, INGROUND, REDWOOD STAIN	219	\$ 1,400.00
338SH3-U48	3-SEAT, 48" SINGLE PED. ADA TABLE, INGROUND, UNTREATED PINE	224	\$ 1,241.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%				
Part No.	Description	Weight	MSRP*	
338SH3-V	3-SEAT, 46" SINGLE PED. ADA SQUARE TABLE, INGROUND, DIAMOND	218	\$	1,799.00
338SH3-VR	3-SEAT, 46" SINGLE PED. ADA SQUARE TABLE, INGROUND, DIAMOND ROLLED EDGE	222	\$	1,870.00
338SM-BRN48	48" SINGLE PEDESTAL TABLE, SURFACE MOUNT, BROWN RECYCLED PLASTIC	354	\$	2,396.00
338SM-CDR48	48" SINGLE PEDESTAL TABLE, SURFACE MOUNT, CEDAR RECYCLED PLASTIC	354	\$	2,396.00
338SM-GRN48	48" SINGLE PEDESTAL TABLE, SURFACE MOUNT, GREEN RECYCLED PLASTIC	354	\$	2,396.00
338SM-GRY48	48" SINGLE PEDESTAL TABLE, SURFACE MOUNT, GRAY RECYCLED PLASTIC	354	\$	2,396.00
338SMH2-BRN48	2-SEAT, 48" SINGLE PED. ADA TABLE, SURFACE MOUNT, BROWN RECYCLED PLASTIC	324	\$	2,007.00
338SMH2-CDR48	2-SEAT, 48" SINGLE PED. ADA TABLE, SURFACE MOUNT, CEDAR RECYCLED PLASTIC	324	\$	2,007.00
338SMH2-GRN48	2-SEAT, 48" SINGLE PED. ADA TABLE, SURFACE MOUNT, GREEN RECYCLED PLASTIC	324	\$	2,007.00
338SMH2-GRY48	2-SEAT, 48" SINGLE PED. ADA TABLE, SURFACE MOUNT, GRAY RECYCLED PLASTIC	324	\$	2,007.00
338SMH2-OP	2-SEAT, 46" SINGLE PED. ADA OCTAGON TABLE, SURFACE MOUNT, PERFORATED	250	\$	1,986.00
338SMH2-OPR	2-SEAT, 46" SINGLE PED. ADA OCTAGON TABLE, SURFACE MOUNT, PERFORATED ROLLED EDGE	254	\$	2,166.00
338SMH2-OV	2-SEAT, 46" SINGLE PED. ADA OCTAGON TABLE, SURFACE MOUNT, DIAMOND	210	\$	1,851.00
338SMH2-OVR	2-SEAT, 46" SINGLE PED. ADA OCTAGON TABLE, SURFACE MOUNT, DIAMOND ROLLED EDGE	218	\$	1,921.00
338SMH2-P	2-SEAT, 46" SINGLE PED. ADA SQUARE TABLE, SURFACE MOUNT, PERFORATED	242	\$	1,974.00
338SMH2-PR	2-SEAT, 46" SINGLE PED. ADA SQUARE TABLE, SURFACE MOUNT, PERFORATED ROLLED EDGE	264	\$	2,042.00
338SMH2-PT48	2-SEAT, 48" SINGLE PED. ADA TABLE, SURFACE MOUNT, PRESSURE TREATED	245	\$	1,367.00
338SMH2-RDP	2-SEAT, 46" SINGLE PEDESTAL ADA ROUND TABLE, SURFACE MOUNT, PERFORATED	238	\$	1,941.00
338SMH2-RDV	2-SEAT, 46" SINGLE PEDESTAL ADA ROUND TABLE, SURFACE MOUNT, DIAMOND	200	\$	1,799.00
338SMH2-T48	2-SEAT, 48" SINGLE PED. ADA TABLE, SURFACE MOUNT, REDWOOD STAIN	245	\$	1,405.00
338SMH2-U48	2-SEAT, 48" SINGLE PED. ADA TABLE, SURFACE MOUNT, UNTREATED PINE	245	\$	1,246.00
338SMH2-V	2-SEAT, 46" SINGLE PED. ADA SQUARE TABLE, SURFACE MOUNT, DIAMOND	234	\$	1,829.00
338SMH2-VR	2-SEAT, 46" SINGLE PED. ADA SQUARE TABLE, SURFACE MOUNT, DIAMOND ROLLED EDGE	212	\$	1,901.00
338SMH3-BRN48	3-SEAT, 48" SINGLE PED. ADA TABLE, SURFACE MOUNT, BROWN RECYCLED PLASTIC	334	\$	2,068.00
338SMH3-CDR48	3-SEAT, 48" SINGLE PED. ADA TABLE, SURFACE MOUNT, CEDAR RECYCLED PLASTIC	334	\$	2,068.00
338SMH3-GRN48	3-SEAT, 48" SINGLE PED. ADA TABLE, SURFACE MOUNT, GREEN RECYCLED PLASTIC	334	\$	2,068.00
338SMH3-GRY48	3-SEAT, 48" SINGLE PED. ADA TABLE, SURFACE MOUNT, GRAY RECYCLED PLASTIC	334	\$	2,068.00
338SMH3-OP	3-SEAT, 46" SINGLE PED. ADA OCTAGON TABLE, SURFACE MOUNT, PERFORATED	260	\$	2,026.00
338SMH3-OPR	3-SEAT, 46" SINGLE PED. ADA OCTAGON TABLE, SURFACE MOUNT, PERFORATED ROLLED EDGE	264	\$	2,203.00
338SMH3-OV	3-SEAT, 46" SINGLE PED. ADA OCTAGON TABLE, SURFACE MOUNT, DIAMOND	220	\$	1,921.00
338SMH3-OVR	3-SEAT, 46" SINGLE PED. ADA OCTAGON TABLE, SURFACE MOUNT, DIAMOND ROLLED EDGE	228	\$	1,957.00
338SMH3-P	3-SEAT, 46" SINGLE PED. ADA SQUARE TABLE, SURFACE MOUNT, PERFORATED	252	\$	2,004.00
338SMH3-PR	3-SEAT, 46" SINGLE PED. ADA SQUARE TABLE, SURFACE MOUNT, PERFORATED ROLLED EDGE	274	\$	2,082.00
338SMH3-PT48	3-SEAT, 48" SINGLE PED. ADA TABLE, SURFACE MOUNT, PRESSURE TREATED	255	\$	1,431.00
338SMH3-RDP	3-SEAT, 46" SINGLE PEDESTAL ADA ROUND TABLE, SURFACE MOUNT, PERFORATED	248	\$	1,980.00
338SMH3-RDV	3-SEAT, 46" SINGLE PEDESTAL ADA ROUND TABLE, SURFACE MOUNT, DIAMOND	208	\$	1,836.00
338SMH3-T48	3-SEAT, 48" SINGLE PED. ADA TABLE, SURFACE MOUNT, REDWOOD STAIN	255	\$	1,470.00
338SMH3-U48	3-SEAT, 48" SINGLE PED. ADA TABLE, SURFACE MOUNT, UNTREATED PINE	255	\$	1,304.00
338SMH3-V	3-SEAT, 46" SINGLE PED. ADA SQUARE TABLE, SURFACE MOUNT, DIAMOND	228	\$	1,870.00
338SMH3-VR	3-SEAT, 46" SINGLE PED. ADA SQUARE TABLE, SURFACE MOUNT, DIAMOND ROLLED EDGE	222	\$	1,938.00
338SM-OP	46" SINGLE PEDESTAL OCTAGON TABLE, SURFACE MOUNT, PERFORATED	280	\$	2,063.00
338SM-OPR	46" SINGLE PEDESTAL OCTAGON TABLE, SURFACE MOUNT, PERFORATED ROLLED EDGE	284	\$	2,243.00
338SM-OV	46" SINGLE PEDESTAL OCTAGON TABLE, SURFACE MOUNT, DIAMOND	240	\$	1,925.00
338SM-OVR	46" SINGLE PEDESTAL OCTAGON TABLE, SURFACE MOUNT, DIAMOND ROLLED EDGE	248	\$	1,995.00
338SM-P	46" SINGLE PEDESTAL SQUARE TABLE, SURFACE MOUNT, PERFORATED	272	\$	2,043.00
338SM-PR	46" SINGLE PEDESTAL SQUARE TABLE, SURFACE MOUNT, PERFORATED ROLLED EDGE	294	\$	2,121.00
338SM-PT48	48" SINGLE PEDESTAL TABLE, SURFACE MOUNT, PRESSURE TREATED	275	\$	1,548.00
338SM-RDP	46" SINGLE PEDESTAL ROUND TABLE, SURFACE MOUNT, PERFORATED	268	\$	2,020.00
338SM-RDV	46" SINGLE PEDESTAL ROUND TABLE, SURFACE MOUNT, DIAMOND	269	\$	1,871.00
338SM-T48	48" SINGLE PEDESTAL TABLE, SURFACE MOUNT, REDWOOD STAIN	275	\$	1,588.00
338SM-U48	48" SINGLE PEDESTAL TABLE, SURFACE MOUNT, UNTREATED PINE	275	\$	1,428.00
338SM-V	46" SINGLE PEDESTAL SQUARE TABLE, SURFACE MOUNT, DIAMOND	264	\$	1,903.00
338SM-VR	46" SINGLE PEDESTAL SQUARE TABLE, SURFACE MOUNT, DIAMOND ROLLED EDGE	242	\$	1,977.00
338S-OP	46" SINGLE PEDESTAL OCTAGON TABLE, INGROUND, PERFORATED	270	\$	1,996.00
338S-OPR	46" SINGLE PEDESTAL OCTAGON TABLE, INGROUND, PERFORATED ROLLED EDGE	278	\$	2,174.00
338S-OV	46" SINGLE PEDESTAL OCTAGON TABLE, INGROUND, DIAMOND	232	\$	1,785.00
338S-OVR	46" SINGLE PEDESTAL OCTAGON TABLE, INGROUND, DIAMOND ROLLED EDGE	236	\$	1,856.00
338S-P	46" SINGLE PEDESTAL SQUARE TABLE, INGROUND, PERFORATED	278	\$	1,983.00
338S-PR	46" SINGLE PEDESTAL SQUARE TABLE, INGROUND, PERFORATED ROLLED EDGE	294	\$	2,030.00
338S-PT48	48" SINGLE PEDESTAL TABLE, INGROUND, PRESSURE TREATED	249	\$	1,479.00
338S-RDP	46" SINGLE PEDESTAL ROUND TABLE, INGROUND, PERFORATED	280	\$	1,951.00
338S-RDV	46" SINGLE PEDESTAL ROUND TABLE, INGROUND, DIAMOND	224	\$	1,808.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
338S-T48	48" SINGLE PEDESTAL TABLE, INGROUND, REDWOOD STAIN	249	\$ 1,525.00
338S-U48	48" SINGLE PEDESTAL TABLE, INGROUND, UNTREATED PINE	249	\$ 1,357.00
338S-V	46" SINGLE PEDESTAL SQUARE TABLE, INGROUND, DIAMOND	238	\$ 1,836.00
338S-VR	46" SINGLE PEDESTAL SQUARE TABLE, INGROUND, DIAMOND ROLLED EDGE	242	\$ 1,903.00
346SH-P8	8' MULTI PEDESTAL ADA MALL TABLE, INGROUND, PERFORATED - PC FRAME	325	\$ 2,839.00
346SH-V8	8' MULTI PEDESTAL ADA MALL TABLE, INGROUND, DIAMOND - PC FRAME	265	\$ 2,507.00
346SMH-P8	8' MULTI PEDESTAL ADA MALL TABLE, SURFACE MOUNT, PERFORATED - PC FRAME	295	\$ 2,839.00
346SMH-V8	8' MULTI PEDESTAL ADA MALL TABLE, SURFACE MOUNT, DIAMOND - PC FRAME	235	\$ 2,507.00
346SM-P6	6' MULTI PEDESTAL MALL TABLE, SURFACE MOUNT, PERFORATED - PC FRAME	275	\$ 2,549.00
346SM-P8	8' MULTI PEDESTAL MALL TABLE, SURFACE MOUNT, PERFORATED - PC FRAME	323	\$ 3,133.00
346SM-V6	6' MULTI PEDESTAL MALL TABLE, SURFACE MOUNT, DIAMOND - PC FRAME	222	\$ 2,466.00
346SM-V8	8' MULTI PEDESTAL MALL TABLE, SURFACE MOUNT, DIAMOND - PC FRAME	255	\$ 2,592.00
346S-P6	6' MULTI PEDESTAL MALL TABLE, INGROUND, PERFORATED - PC FRAME	305	\$ 2,549.00
346S-P8	8' MULTI PEDESTAL MALL TABLE, INGROUND, PERFORATED - PC FRAME	353	\$ 3,133.00
346S-V6	6' MULTI PEDESTAL MALL TABLE, INGROUND, DIAMOND - PC FRAME	252	\$ 2,466.00
346S-V8	8' MULTI PEDESTAL MALL TABLE, INGROUND, DIAMOND - PC FRAME	285	\$ 2,592.00
347SH-P8	8' ADA DUAL PEDESTAL TABLE, INGROUND, PERFORATED	390	\$ 2,243.00
347SH-PR8	8' ADA DUAL PEDESTAL TABLE, INGROUND, PERFORATED ROLLED EDGE	404	\$ 2,281.00
347SH-V8	8' ADA DUAL PEDESTAL TABLE, INGROUND, DIAMOND	358	\$ 2,090.00
347SH-VR8	8' ADA DUAL PEDESTAL TABLE, INGROUND, DIAMOND ROLLED EDGE	360	\$ 2,139.00
347SMH-P8	8' Ada Dual Pedestal Table, Perforated, Surface Mount	417	\$ 2,769.00
347SMH-PR8	8' Ada Dual Pedestal Table, PerforatedRolled Edge, Surface Mount	432	\$ 2,528.00
347SMH-V8	8' Ada Dual Pedestal Table, Diamond, Surface Mount	337	\$ 2,164.00
347SMH-VR8	8' Ada Dual Pedestal Table, Diamond Rolled Edge, Surface Mount	384	\$ 3,373.00
347SM-P6	6' DUAL PEDESTAL TABLE, SURFACE MOUNT, PERFORATED	393	\$ 2,338.00
347SM-P8	8' DUAL PEDESTAL TABLE, SURFACE MOUNT, PERFORATED	427	\$ 2,727.00
347SM-PR6	6' DUAL PEDESTAL TABLE, SURFACE MOUNT, PERFORATED ROLLED EDGE	405	\$ 2,485.00
347SM-PR8	8' DUAL PEDESTAL TABLE, SURFACE MOUNT, PERFORATED ROLLED EDGE	442	\$ 2,528.00
347SM-V6	6' DUAL PEDESTAL TABLE, SURFACE MOUNT, DIAMOND	285	\$ 2,265.00
347SM-V8	8' DUAL PEDESTAL TABLE, SURFACE MOUNT, DIAMOND	347	\$ 2,338.00
347SM-VR6	6' DUAL PEDESTAL TABLE, SURFACE MOUNT, DIAMOND ROLLED EDGE	356	\$ 2,744.00
347SM-VR8	8' DUAL PEDESTAL TABLE, SURFACE MOUNT, DIAMOND ROLLED EDGE	394	\$ 2,941.00
347S-P6	6' DUAL PEDESTAL TABLE, INGROUND, PERFORATED	363	\$ 2,166.00
347S-P8	8' DUAL PEDESTAL TABLE, INGROUND, PERFORATED	397	\$ 2,243.00
347S-PR6	6' DUAL PEDESTAL TABLE, INGROUND, PERFORATED ROLLED EDGE	375	\$ 2,238.00
347S-PR8	8' DUAL PEDESTAL TABLE, INGROUND, PERFORATED ROLLED EDGE	412	\$ 2,281.00
347S-V6	6' DUAL PEDESTAL TABLE, INGROUND, DIAMOND	255	\$ 2,017.00
347S-V8	8' DUAL PEDESTAL TABLE, INGROUND, DIAMOND	317	\$ 2,090.00
347S-VR6	6' DUAL PEDESTAL TABLE, INGROUND, DIAMOND ROLLED EDGE	326	\$ 2,064.00
347S-VR8	8' DUAL PEDESTAL TABLE, INGROUND, DIAMOND ROLLED EDGE	364	\$ 2,139.00
348S-BRN6	6' MULTI-PEDESTAL BROWN RECYCLED TABLE, 3x4 PLANKS, INGROUND	250	\$ 2,559.00
348S-BRN8	8' MULTI-PEDESTAL BROWN RECYCLED TABLE, 3x4 PLANKS, INGROUND	285	\$ 3,029.00
348S-CDR6	6' MULTI-PEDESTAL CEDAR RECYCLED TABLE, 3x4 PLANKS, INGROUND	250	\$ 2,559.00
348S-CDR8	8' MULTI-PEDESTAL CEDAR RECYCLED TABLE, 3x4 PLANKS, INGROUND	285	\$ 3,029.00
348S-GRN6	6' MULTI-PEDESTAL GREEN RECYCLED TABLE, 3x4 PLANKS, INGROUND	250	\$ 2,559.00
348S-GRN8	8' MULTI-PEDESTAL GREEN RECYCLED TABLE, 3x4 PLANKS, INGROUND	285	\$ 3,029.00
348S-GRY6	6' MULTI-PEDESTAL GRAY RECYCLED TABLE, 3x4 PLANKS, INGROUND	250	\$ 2,559.00
348S-GRY8	8' MULTI-PEDESTAL GRAY RECYCLED TABLE, 3x4 PLANKS, INGROUND	285	\$ 3,029.00
348SH-BRN8	8' ADA MULTI-PEDESTAL BROWN RECYCLED TABLE, 2x4 PLANKS, INGROUND	270	\$ 2,874.00
348SH-CDR8	8' ADA MULTI-PEDESTAL CEDAR RECYCLED TABLE, 2x4 PLANKS, INGROUND	270	\$ 2,874.00
348SH-GRN8	8' ADA MULTI-PEDESTAL GREEN RECYCLED TABLE, 2x4 PLANKS, INGROUND	270	\$ 2,874.00
348SH-GRY8	8' ADA' MULTI-PEDESTAL GRAY RECYCLED TABLE, 2x4 PLANKS, INGROUND	270	\$ 2,874.00
348SM-BRN6	6' MULTI-PEDESTAL BROWN RECYCLED TABLE, 3x4 PLANKS, SURFACE MOUNT	230	\$ 2,456.00
348SM-BRN8	8' MULTI-PEDESTAL BROWN RECYCLED TABLE, 3x4 PLANKS, SURFACE MOUNT	260	\$ 2,874.00
348SM-CDR6	6' MULTI-PEDESTAL CEDAR RECYCLED TABLE, 3x4 PLANKS, SURFACE MOUNT	230	\$ 2,456.00
348SM-CDR8	8' MULTI-PEDESTAL CEDAR RECYCLED TABLE, 3x4 PLANKS, SURFACE MOUNT	260	\$ 2,874.00
348SM-GRN6	6' MULTI-PEDESTAL GREEN RECYCLED TABLE, 3x4 PLANKS, SURFACE MOUNT	230	\$ 2,456.00
348SM-GRN8	8' MULTI-PEDESTAL GREEN RECYCLED TABLE, 3x4 PLANKS, SURFACE MOUNT	260	\$ 2,874.00
348SM-GRY6	6' MULTI-PEDESTAL GRAY RECYCLED TABLE, 3x4 PLANKS, SURFACE MOUNT	230	\$ 2,456.00
348SM-GRY8	8' MULTI-PEDESTAL GRAY RECYCLED TABLE, 3x4 PLANKS, SURFACE MOUNT	260	\$ 2,874.00
348SMH-BRN8	8' ADA MULTI-PEDESTAL BROWN RECYCLED TABLE, 2x4 PLANKS, SURFACE MOUNT	245	\$ 2,715.00
348SMH-CDR8	8' ADA MULTI-PEDESTAL CEDAR RECYCLED TABLE, 2x4 PLANKS, SURFACE MOUNT	245	\$ 2,715.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
348SMH-GRN8	8' ADA MULTI-PEDESTAL GREEN RECYCLED TABLE, 2x4 PLANKS, SURFACE MOUNT	245	\$ 2,715.00
348SMH-GRY8	8' ADA MULTI-PEDESTAL GRAY RECYCLED TABLE, 2x4 PLANKS, SURFACE MOUNT	245	\$ 2,715.00
349SH-P8	8' MULTI PEDESTAL ADA TABLE, INGROUND, PERFORATED	350	\$ 2,023.00
349SH-PR8	8' MULTI PEDESTAL ADA TABLE, INGROUND, PERFORATED ROLLED EDGE	358	\$ 2,066.00
349SH-V8	8' MULTI PEDESTAL ADA TABLE, INGROUND, DIAMOND	270	\$ 1,865.00
349SH-VR8	8' MULTI PEDESTAL ADA TABLE, INGROUND, DIAMOND ROLLED EDGE	290	\$ 1,926.00
349SMH-P8	8' MULTI PEDESTAL ADA TABLE, SURFACE MOUNT, PERFORATED	350	\$ 2,322.00
349SMH-PR8	8' MULTI PEDESTAL ADA TABLE, SURFACE MOUNT, PERFORATED ROLLED EDGE	360	\$ 2,384.00
349SMH-V8	8' MULTI PEDESTAL ADA TABLE, SURFACE MOUNT, DIAMOND	300	\$ 2,163.00
349SMH-VR8	8' MULTI PEDESTAL ADA TABLE, SURFACE MOUNT, DIAMOND ROLLED EDGE	310	\$ 2,223.00
349SM-P6	6' MULTI PEDESTAL TABLE, SURFACE MOUNT, PERFORATED	321	\$ 2,213.00
349SM-P8	8' MULTI PEDESTAL TABLE, SURFACE MOUNT, PERFORATED	377	\$ 2,322.00
349SM-PR6	6' MULTI PEDESTAL TABLE, SURFACE MOUNT, PERFORATED ROLLED EDGE	327	\$ 2,272.00
349SM-PR8	8' MULTI PEDESTAL TABLE, SURFACE MOUNT, PERFORATED ROLLED EDGE	387	\$ 2,366.00
349SMU-P6	6' MULTI PEDESTAL UTILITY TABLE, SURFACE MOUNT, PERFORATED	127	\$ 1,039.00
349SMU-P8	8' MULTI PEDESTAL UTILITY TABLE, SURFACE MOUNT, PERFORATED	148	\$ 1,136.00
349SMU-PR6	6' MULTI PEDESTAL UTILITY TABLE, SURFACE MOUNT, PERFORATED ROLLED EDGE	140	\$ 1,097.00
349SMU-PR8	8' MULTI PEDESTAL UTILITY TABLE, SURFACE MOUNT, PERFORATED ROLLED EDGE	160	\$ 1,208.00
349SMU-V6	6' MULTI PEDESTAL UTILITY TABLE, SURFACE MOUNT, DIAMOND	110	\$ 953.00
349SMU-V8	8' MULTI PEDESTAL UTILITY TABLE, SURFACE MOUNT, DIAMOND	125	\$ 1,049.00
349SMU-VR6	6' MULTI PEDESTAL UTILITY TABLE, SURFACE MOUNT, DIAMOND ROLLED EDGE	130	\$ 1,001.00
349SMU-VR8	8' MULTI PEDESTAL UTILITY TABLE, SURFACE MOUNT, DIAMOND ROLLED EDGE	135	\$ 1,125.00
349SM-V6	6' MULTI PEDESTAL TABLE, SURFACE MOUNT, DIAMOND	249	\$ 2,046.00
349SM-V8	8' MULTI PEDESTAL TABLE, SURFACE MOUNT, DIAMOND	283	\$ 2,163.00
349SM-VR6	6' MULTI PEDESTAL TABLE, SURFACE MOUNT, DIAMOND ROLLED EDGE	294	\$ 2,098.00
349SM-VR8	8' MULTI PEDESTAL TABLE, SURFACE MOUNT, DIAMOND ROLLED EDGE	341	\$ 2,223.00
349S-P6	6' MULTI PEDESTAL TABLE, INGROUND, PERFORATED	321	\$ 1,915.00
349S-P8	8' MULTI PEDESTAL TABLE, INGROUND, PERFORATED	377	\$ 2,023.00
349S-PR6	6' MULTI PEDESTAL TABLE, INGROUND, PERFORATED ROLLED EDGE	327	\$ 1,969.00
349S-PR8	8' MULTI PEDESTAL TABLE, INGROUND, PERFORATED ROLLED EDGE	387	\$ 2,066.00
349SU-P6	6' MULTI PEDESTAL UTILITY TABLE, INGROUND, PERFORATED	127	\$ 912.00
349SU-P8	8' MULTI PEDESTAL UTILITY TABLE, INGROUND, PERFORATED	148	\$ 1,003.00
349SU-PR6	6' MULTI PEDESTAL UTILITY TABLE, INGROUND, PERFORATED ROLLED EDGE	142	\$ 989.00
349SU-PR8	8' MULTI PEDESTAL UTILITY TABLE, INGROUND, PERFORATED ROLLED EDGE	162	\$ 1,095.00
349SU-V6	6' MULTI PEDESTAL UTILITY TABLE, INGROUND, DIAMOND	110	\$ 825.00
349SU-V8	8' MULTI PEDESTAL UTILITY TABLE, INGROUND, DIAMOND	125	\$ 922.00
349SU-VR6	6' MULTI PEDESTAL UTILITY TABLE, INGROUND, DIAMOND ROLLED EDGE	120	\$ 858.00
349SU-VR8	8' MULTI PEDESTAL UTILITY TABLE, INGROUND, DIAMOND ROLLED EDGE	138	\$ 1,000.00
349S-V6	6' MULTI PEDESTAL TABLE, INGROUND, DIAMOND	255	\$ 1,751.00
349S-V8	8' MULTI PEDESTAL TABLE, INGROUND, DIAMOND	283	\$ 1,865.00
349S-VR6	6' MULTI PEDESTAL TABLE, INGROUND, DIAMOND ROLLED EDGE	294	\$ 1,803.00
349S-VR8	8' MULTI PEDESTAL TABLE, INGROUND, DIAMOND ROLLED EDGE	341	\$ 1,926.00
350PS-P	36" PRESCHOOL SQUARE TABLE, PERFORATED SEATS - SOLID TOP	190	\$ 2,077.00
350PS-P-DL	36" PRESCHOOL SQUARE TABLE, PERFORATED SEATS - SOLID TOP WITH CUSTOM DECAL	190	Request quote
350PS-V	36" PRESCHOOL SQUARE TABLE, EXPANDED SEATS - SOLID TOP	175	\$ 2,004.00
350PS-V-DL	36" PRESCHOOL SQUARE TABLE, EXPANDED SEATS - SOLID TOP WITH CUSTOM DECAL	175	Request quote
358-A48	48" SQUARE TABLE, ALUMINUM - Galvanized Frame	176	\$ 1,763.00
358-BRN48	48" SQUARE TABLE, BROWN RECYCLED PLASTIC	227	\$ 2,250.00
358-CDR48	48" SQUARE TABLE, CEDAR RECYCLED PLASTIC	227	\$ 2,250.00
358-GRN48	48" SQUARE TABLE, GREEN RECYCLED PLASTIC	227	\$ 2,250.00
358-GRY48	48" SQUARE TABLE, GRAY RECYCLED PLASTIC	227	\$ 2,250.00
358H-BRN48	3-SEAT, 48" SQUARE ADA TABLE, BROWN RECYCLED PLASTIC	191	\$ 2,126.00
358H-CDR48	3-SEAT, 48" SQUARE ADA TABLE, CEDAR RECYCLED PLASTIC	191	\$ 2,126.00
358H-GRN48	3-SEAT, 48" SQUARE ADA TABLE, GREEN RECYCLED PLASTIC	191	\$ 2,126.00
358H-GRY48	3-SEAT, 48" SQUARE ADA TABLE, GRAY RECYCLED PLASTIC	191	\$ 2,126.00
358H-OP	3-SEAT, 46" OCTAGON ADA TABLE, PERFORATED	220	\$ 1,604.00
358H-OPR	3-SEAT, 46" OCTAGON ADA TABLE, PERFORATED ROLLED EDGE	224	\$ 1,732.00
358H-OV	3-SEAT, 46" OCTAGON ADA TABLE, DIAMOND	178	\$ 1,465.00
358H-OVR	3-SEAT, 46" OCTAGON ADA TABLE, DIAMOND ROLLED EDGE	182	\$ 1,552.00
358H-P	3-SEAT, 46" SQUARE ADA TABLE, PERFORATED	224	\$ 1,587.00
358H-PC	46" SQUARE TABLE WITH 36" CAPRI SEATS, PERFORATED	272	\$ 2,370.00
358H-PR	3-SEAT, 46" SQUARE ADA TABLE, PERFORATED ROLLED EDGE	230	\$ 1,629.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
358H-PT48	3-SEAT, 48" SQUARE ADA TABLE, PRESSURE TREATED	184	\$ 819.00
358H-RDP	3-SEAT, 46" ROUND ADA TABLE, PERFORATED	185	\$ 1,564.00
358H-RDSD	3-SEAT, 46" ROUND TABLE, SOLID TOP - PC FRAME	185	\$ 1,723.00
358H-RDV	3-SEAT, 46" ROUND ADA TABLE, DIAMOND	168	\$ 1,423.00
358H-SD	3-SEAT, 46" SQUARE TABLE, SOLID TOP, PERFORATED SEATS - PC	230	\$ 1,793.00
358H-T48	3-SEAT, 48" SQUARE ADA TABLE, REDWOOD STAIN	184	\$ 824.00
358H-U48	3-SEAT, 48" SQUARE ADA TABLE, UNTREATED PINE	184	\$ 733.00
358H-V	3-SEAT, 46" SQUARE ADA TABLE, DIAMOND	172	\$ 1,450.00
358H-VC	46" SQUARE TABLE WITH 36" CAPRI SEATS, DIAMOND	218	\$ 2,284.00
358H-VR	3-SEAT, 46" SQUARE ADA TABLE, DIAMOND ROLLED EDGE	176	\$ 1,626.00
358-OP	46" OCTAGON TABLE, PERFORATED	232	\$ 1,581.00
358-OPC	46" OCTAGON TABLE WITH 36" CAPRI SEATS, PERFORATED	280	\$ 2,572.00
358-OPR	46" OCTAGON TABLE, PERFORATED ROLLED EDGE	248	\$ 1,687.00
358-OV	46" OCTAGON TABLE, DIAMOND	189	\$ 1,448.00
358-OVC	46" OCTAGON TABLE WITH 36" CAPRI SEATS, DIAMOND	240	\$ 2,487.00
358-OVR	46" OCTAGON TABLE, DIAMOND ROLLED EDGE	220	\$ 1,581.00
358-P	46" SQUARE TABLE, PERFORATED	220	\$ 1,585.00
358-PC	46" SQUARE TABLE WITH 36" CAPRI SEATS, PERFORATED	292	\$ 2,552.00
358-PR	46" SQUARE TABLE, PERFORATED ROLLED EDGE	228	\$ 1,659.00
358PS-OP	46" PRESCHOOL OCTAGON TABLE, PERFORATED	187	\$ 1,501.00
358PS-OPR	46" PRESCHOOL OCTAGON TABLE, PERFORATED ROLLED EDGE	192	\$ 1,548.00
358PS-OV	46" PRESCHOOL OCTAGON TABLE, DIAMOND	170	\$ 1,418.00
358PS-OVR	46" PRESCHOOL OCTAGON TABLE, DIAMOND ROLLED EDGE	174	\$ 1,501.00
358PS-P	46" PRESCHOOL SQUARE TABLE, PERFORATED	187	\$ 1,477.00
358PS-PLP	PRESCHOOL LEARNING TABLE	197	\$ 1,768.00
358PS-PR	46" PRESCHOOL SQUARE TABLE, PERFORATED ROLLED EDGE	192	\$ 1,522.00
358PS-RDP	46" PRESCHOOL ROUND TABLE, PERFORATED	187	\$ 1,573.00
358PS-RDSD	46" PRESCHOOL ROUND TABLE, SOLID TOP	197	\$ 1,522.00
358PS-RDV	46" PRESCHOOL ROUND TABLE, DIAMOND	170	\$ 1,489.00
358PS-V	46" PRESCHOOL SQUARE TABLE, DIAMOND	173	\$ 1,391.00
358PS-VR	46" PRESCHOOL SQUARE TABLE, DIAMOND ROLLED EDGE	176	\$ 1,423.00
358-PT48	48" SQUARE TABLE, PRESSURE TREATED	238	\$ 852.00
358-RDP	46" ROUND TABLE, PERFORATED	197	\$ 1,666.00
358-RDSD	46" ROUND TABLE, SOLID TOP - PC FRAME	197	\$ 1,865.00
358-RDV	46" ROUND TABLE, DIAMOND	186	\$ 1,493.00
358-SD	46" SQUARE TABLE, SOLID TOP, PERFORATED SEATS - PC FRAME	220	\$ 1,760.00
358-T48	48" SQUARE TABLE, REDWOOD STAIN	212	\$ 877.00
358-U48	48" SQUARE TABLE, UNTREATED PINE	212	\$ 803.00
358-V	46" SQUARE TABLE, DIAMOND	188	\$ 1,324.00
358-VC	46" SQUARE TABLE WITH 36" CAPRI SEATS, DIAMOND	238	\$ 2,464.00
358-VR	46" SQUARE TABLE, DIAMOND ROLLED EDGE	196	\$ 1,576.00
360LP-P	30" HEIGHT FOOD COURT SQUARE TABLE, PORTABLE, PERFORATED	78	\$ 752.00
360LP-RDP	30" HEIGHT FOOD COURT ROUND TABLE, PORTABLE, PERFORATED	76	\$ 754.00
360LP-RDSD	30" HEIGHT FOOD COURT ROUND TABLE, PORTABLE, SOLID TOP	66	\$ 834.00
360LP-RDV	30" HEIGHT FOOD COURT ROUND TABLE, PORTABLE, DIAMOND	62	\$ 698.00
360LP-SD	30" HEIGHT FOOD COURT SQUARE TABLE, PORTABLE, SOLID TOP	68	\$ 829.00
360LP-V	30" HEIGHT FOOD COURT SQUARE TABLE, PORTABLE, DIAMOND	64	\$ 691.00
360LSM-P	30" HEIGHT FOOD COURT SQUARE TABLE, SURFACE MOUNT, PERFORATED	90	\$ 959.00
360LSM-RDP	30" HEIGHT FOOD COURT ROUND TABLE, SURFACE MOUNT, PERFORATED	88	\$ 961.00
360LSM-RDSD	30" HEIGHT FOOD COURT ROUND TABLE, SURFACE MOUNT, SOLID TOP	92	\$ 959.00
360LSM-RDV	30" HEIGHT FOOD COURT ROUND TABLE, SURFACE MOUNT, DIAMOND	84	\$ 904.00
360LSM-SD	30" HEIGHT FOOD COURT SQUARE TABLE, SURFACE MOUNT, SOLID TOP	94	\$ 955.00
360LSM-V	30" HEIGHT FOOD COURT SQUARE TABLE, SURFACE MOUNT, DIAMOND	86	\$ 899.00
360LS-P	30" HEIGHT FOOD COURT SQUARE TABLE, INGROUND, PERFORATED	76	\$ 908.00
360LS-RDP	30" HEIGHT FOOD COURT ROUND TABLE, INGROUND, PERFORATED	74	\$ 913.00
360LS-RDSD	30" HEIGHT FOOD COURT ROUND TABLE, INGROUND, SOLID TOP	78	\$ 908.00
360LS-RDV	30" HEIGHT FOOD COURT ROUND TABLE, INGROUND, DIAMOND	70	\$ 852.00
360LS-SD	30" HEIGHT FOOD COURT SQUARE TABLE, INGROUND, SOLID TOP	80	\$ 905.00
360LS-V	30" HEIGHT FOOD COURT SQUARE TABLE, INGROUND, DIAMOND	72	\$ 848.00
360P-P	42" HEIGHT FOOD COURT SQUARE TABLE, PORTABLE, PERFORATED	78	\$ 848.00
360P-RDP	42" HEIGHT FOOD COURT ROUND TABLE, PORTABLE, PERFORATED	76	\$ 852.00
360P-RDSD	42" HEIGHT FOOD COURT ROUND TABLE, PORTABLE, SOLID TOP	66	\$ 932.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
360P-RDV	42" HEIGHT FOOD COURT ROUND TABLE, PORTABLE, DIAMOND	62	\$ 798.00
360P-SD	42" HEIGHT FOOD COURT SQUARE TABLE, PORTABLE, SOLID TOP	68	\$ 924.00
360P-V	42" HEIGHT FOOD COURT SQUARE TABLE, PORTABLE, DIAMOND	64	\$ 786.00
360SM-P	42" HEIGHT FOOD COURT SQUARE TABLE, SURFACE MOUNT, PERFORATED	90	\$ 1,060.00
360SM-RDP	42" HEIGHT FOOD COURT ROUND TABLE, SURFACE MOUNT, PERFORATED	88	\$ 1,062.00
360SM-RDSD	42" HEIGHT FOOD COURT ROUND TABLE, SURFACE MOUNT, SOLID TOP	92	\$ 1,060.00
360SM-RDV	42" HEIGHT FOOD COURT ROUND TABLE, SURFACE MOUNT, DIAMOND	84	\$ 1,001.00
360SM-SD	42" HEIGHT FOOD COURT SQUARE TABLE, SURFACE MOUNT, SOLID TOP	94	\$ 1,057.00
360SM-V	42" HEIGHT FOOD COURT SQUARE TABLE, SURFACE MOUNT, DIAMOND	86	\$ 999.00
360S-P	42" HEIGHT FOOD COURT SQUARE TABLE, INGROUND, PERFORATED	76	\$ 1,010.00
360S-RDP	42" HEIGHT FOOD COURT ROUND TABLE, INGROUND, PERFORATED	74	\$ 1,014.00
360S-RDSD	42" HEIGHT FOOD COURT ROUND TABLE, INGROUND, SOLID TOP	78	\$ 1,012.00
360S-RDV	42" HEIGHT FOOD COURT ROUND TABLE, INGROUND, DIAMOND	70	\$ 953.00
360S-SD	42" HEIGHT FOOD COURT SQUARE TABLE, INGROUND, SOLID TOP	80	\$ 1,010.00
360S-V	42" HEIGHT FOOD COURT SQUARE TABLE, INGROUND, DIAMOND	72	\$ 949.00
361L-P	30" HEIGHT FOOD COURT SQUARE TABLE, PERFORATED	76	\$ 725.00
361L-RDP	30" HEIGHT FOOD COURT ROUND TABLE, PERFORATED	65	\$ 725.00
361L-RDSD	30" HEIGHT FOOD COURT ROUND TABLE, SOLID TOP	90	\$ 813.00
361L-RDV	30" HEIGHT FOOD COURT ROUND TABLE, DIAMOND	48	\$ 659.00
361L-SD	30" HEIGHT FOOD COURT SQUARE TABLE, SOLID TOP	86	\$ 813.00
361L-V	30" HEIGHT FOOD COURT SQUARE TABLE, DIAMOND	59	\$ 659.00
361-P	42" HEIGHT FOOD COURT SQUARE TABLE, PERFORATED	76	\$ 825.00
361-RDP	42" HEIGHT FOOD COURT ROUND TABLE, PERFORATED	65	\$ 825.00
361-RDSD	42" HEIGHT FOOD COURT ROUND TABLE, SOLID TOP	90	\$ 914.00
361-RDV	42" HEIGHT FOOD COURT ROUND TABLE, DIAMOND	48	\$ 759.00
361-SD	42" HEIGHT FOOD COURT SQUARE TABLE, SOLID TOP	86	\$ 914.00
361-V	42" HEIGHT FOOD COURT SQUARE TABLE, DIAMOND	59	\$ 759.00
362SM-RDP	46" ROUND BAR HEIGHT TABLE W/CHAIRS, SURFACE MOUNT, PERFORATED	289	\$ 3,158.00
362SM-RDV	46" ROUND BAR HEIGHT TABLE W/CHAIRS, SURFACE MOUNT, DIAMOND	280	\$ 2,846.00
362S-RDP	46" ROUND BAR HEIGHT TABLE W/CHAIRS, INGROUND, PERFORATED	289	\$ 3,158.00
362S-RDV	46" ROUND BAR HEIGHT TABLE W/CHAIRS, INGROUND, DIAMOND	280	\$ 2,846.00
364-RDSD	36" HAMILTON ROUND TABLE, SOLID TOP	84	\$ 930.00
364-SD	36" HAMILTON SQUARE TABLE, SOLID TOP	86	\$ 1,760.00
365-RDP	Bistro Table w/ Swivel Seats - Perforated Pattern	300	\$ 4,176.00
365-RDV	Bistro Table w/ Swivel Seats - Diamond Pattern	280	\$ 3,767.00
366LP-RDP	30" HEIGHT FOOD COURT HALF ROUND TABLE, PORTABLE, PERFORATED	71	\$ 1,012.00
366LP-RDV	30" HEIGHT FOOD COURT HALF ROUND TABLE, PORTABLE, DIAMOND	57	\$ 930.00
366LSM-RDP	30" HEIGHT FOOD COURT HALF ROUND TABLE, SURFACE MOUNT, PERFORATED	83	\$ 1,012.00
366LSM-RDV	30" HEIGHT FOOD COURT HALF ROUND TABLE, SURFACE MOUNT, DIAMOND	79	\$ 930.00
366LS-RDP	30" HEIGHT FOOD COURT HALF ROUND TABLE, INGROUND, PERFORATED	69	\$ 1,012.00
366LS-RDV	30" HEIGHT FOOD COURT HALF ROUND TABLE, INGROUND, DIAMOND	65	\$ 930.00
366P-RDP	42" HEIGHT FOOD COURT HALF ROUND TABLE, PORTABLE, PERFORATED	69	\$ 1,052.00
366P-RDV	42" HEIGHT FOOD COURT HALF ROUND TABLE, PORTABLE, DIAMOND	55	\$ 970.00
366SM-RDP	42" HEIGHT FOOD COURT HALF ROUND TABLE, SURFACE MOUNT, PERFORATED	81	\$ 1,052.00
366SM-RDV	42" HEIGHT FOOD COURT HALF ROUND TABLE, SURFACE MOUNT, DIAMOND	77	\$ 970.00
366S-RDP	42" HEIGHT FOOD COURT HALF ROUND TABLE, INGROUND, PERFORATED	67	\$ 1,052.00
366S-RDV	42" HEIGHT FOOD COURT HALF ROUND TABLE, INGROUND, DIAMOND	63	\$ 970.00
369SH-OP	3-SEAT, 46" OCTAGON TABLE, PERFORATED, IN-GROUND PC FRAME	188	\$ 1,980.00
369SH-OPR	3-SEAT, 46" OCTAGON TABLE, PERFORATED ROLLED EDGE, IN-GROUND PC FRAME	190	\$ 2,306.00
369SH-OV	3-SEAT, 46" OCTAGON TABLE, DIAMOND, IN-GROUND PC FRAME	188	\$ 1,903.00
369SH-OVR	3-SEAT, 46" OCTAGON TABLE, DIAMOND ROLLED EDGE, IN-GROUND PC FRAME	155	\$ 2,098.00
369SH-P	3-SEAT, 46" SQUARE SPAN LEG TABLE, PERFORATED, INGROUND	220	\$ 1,966.00
369SH-PR	3-SEAT, 46" SQUARE SPAN LEG TABLE, PERFORATED ROLLED EDGE, INGROUND	228	\$ 2,174.00
369SH-RDP	46" ROUND ADA SPAN LEG TABLE, 3-SEAT, PERFORATED, INGROUND	207	\$ 2,152.00
369SH-RDV	46" ROUND ADA SPAN LEG TABLE, 3-SEAT, DIAMOND, INGROUND	198	\$ 2,077.00
369SH-V	3-SEAT, 46" SQUARE SPAN LEG TABLE, DIAMOND, INGROUND	188	\$ 1,713.00
369SH-VR	3-SEAT, 46" SQUARE SPAN LEG TABLE, DIAMOND ROLLED EDGE, INGROUND	196	\$ 1,966.00
369SMH-OP	3-SEAT, 46" OCTAGON TABLE, PERFORATED, SURFACE MOUNT PC FRAME	220	\$ 1,980.00
369SMH-OPR	3-SEAT, 46" OCTAGON TABLE, PERFORATED ROLLED EDGE, SURFACE MOUNT PC FRAME	190	\$ 2,306.00
369SMH-OV	3-SEAT, 46" OCTAGON TABLE, DIAMOND, SURFACE MOUNT PC FRAME	230	\$ 1,903.00
369SMH-OVR	3-SEAT, 46" OCTAGON TABLE, DIAMOND ROLLED EDGE, SURFACE MOUNT PC FRAME	155	\$ 2,098.00
369SMH-P	3-SEAT, 46" SQUARE SPAN LEG TABLE, PERFORATED, SURFACE MOUNT	220	\$ 1,966.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%				
Part No.	Description	Weight	MSRP*	
369SMH-PR	3-SEAT, 46" SQUARE SPAN LEG TABLE, PERFORATED ROLLED EDGE, SURFACE MOUNT	228	\$	2,174.00
369SMH-RDP	46" ROUND ADA SPAN LEG TABLE, 3-SEAT, PERFORATED, SURFACE MOUNT	207	\$	2,152.00
369SMH-RDSD	46" ROUND ADA SPAN LEG TABLE, 3-SEAT, PERFORATED SEATS, SOLID TOP - PC FRAME	252	\$	2,152.00
369SMH-RDV	46" ROUND ADA SPAN LEG TABLE, 3-SEAT, DIAMOND, SURFACE MOUNT	198	\$	2,077.00
369SMH-V	3-SEAT, 46" SQUARE SPAN LEG TABLE, DIAMOND, SURFACE MOUNT	188	\$	1,713.00
369SMH-VR	3-SEAT, 46" SQUARE SPAN LEG TABLE, DIAMOND ROLLED EDGE, SURFACE MOUNT	196	\$	1,966.00
369SM-OP	46" OCTAGON TABLE, PERFORATED, SURFACE MOUNT PC FRAME	230	\$	2,152.00
369SM-OPR	46" OCTAGON TABLE, PERFORATED ROLLED EDGE, SURFACE MOUNT PC FRAME	205	\$	2,420.00
369SM-OV	46" OCTAGON TABLE, DIAMOND, SURFACE MOUNT PC FRAME	198	\$	2,077.00
369SM-OVR	46" OCTAGON TABLE, DIAMOND ROLLED EDGE, SURFACE MOUNT PC FRAME	170	\$	2,213.00
369SM-P	46" SQUARE SPAN LEG TABLE, PERFORATED, SURFACE MOUNT	230	\$	2,172.00
369SM-PR	46" SQUARE SPAN LEG TABLE, PERFORATED ROLLED EDGE, SURFACE MOUNT	238	\$	2,447.00
369SM-RDP	46" ROUND SPAN LEG TABLE, PERFORATED, SURFACE MOUNT	215	\$	2,152.00
369SM-RDV	46" ROUND SPAN LEG TABLE, DIAMOND, SURFACE MOUNT	210	\$	2,077.00
369SM-V	46" SQUARE SPAN LEG TABLE, DIAMOND, SURFACE MOUNT	198	\$	1,919.00
369SM-VR	46" SQUARE SPAN LEG TABLE, DIAMOND ROLLED EDGE, SURFACE MOUNT	206	\$	2,201.00
369S-OP	46" OCTAGON TABLE, PERFORATED, IN-GROUND PC FRAME	198	\$	2,152.00
369S-OPR	46" OCTAGON TABLE, PERFORATED ROLLED EDGE, IN-GROUND PC FRAME	205	\$	2,420.00
369S-OV	46" OCTAGON TABLE, DIAMOND, IN-GROUND PC FRAME	198	\$	2,077.00
369S-OVR	46" OCTAGON TABLE, DIAMOND ROLLED EDGE, IN-GROUND PC FRAME	170	\$	2,213.00
369S-P	46" SQUARE SPAN LEG TABLE, PERFORATED, INGROUND	230	\$	2,172.00
369S-PR	46" SQUARE SPAN LEG TABLE, PERFORATED ROLLED EDGE, INGROUND	238	\$	2,447.00
369S-RDP	46" ROUND SPAN LEG TABLE, PERFORATED, INGROUND	215	\$	2,152.00
369S-RDV	46" ROUND SPAN LEG TABLE, DIAMOND, INGROUND	210	\$	2,077.00
369S-V	46" SQUARE SPAN LEG TABLE, DIAMOND, INGROUND	198	\$	1,919.00
369S-VR	46" SQUARE SPAN LEG TABLE, DIAMOND ROLLED EDGE, INGROUND	206	\$	2,201.00
40SH3-S	46" KENSINGTON SQUARE TABLE ADA 3-SEAT, INGROUND, SLAT	365	\$	3,443.00
40SMH3-S	46" KENSINGTON SQUARE TABLE ADA 3-SEAT, SURFACE MOUNT, SLAT	365	\$	3,443.00
40SM-S	46" KENSINGTON SQUARE TABLE, SURFACE MOUNT, SLAT	380	\$	3,515.00
40S-S	46" KENSINGTON SQUARE TABLE, IN GROUND, SLAT	380	\$	3,515.00
410SM-R2	2' Denali Recycled Plastic Bench with Back , Surface Mount-P/C	80	\$	1,032.00
410SM-R4	4' Denali Recycled Plastic Bench with Back , Surface Mount-P/C	140	\$	1,290.00
410SM-R6	6' Denali Recycled Plastic Bench with Back, Surface Mount-P/C	190	\$	1,677.00
410SM-R8	8' Denali Recycled Plastic Bench with Back, Surface Mount-P/C	225	\$	1,871.00
410S-R2	2' Denali Recycled Plastic Bench with Back, Inground- P/C	60	\$	1,032.00
410S-R4	4' Denali Recycled Plastic Bench with Back 4' Inground- P/C	120	\$	1,290.00
410S-R6	6' Denali Recycled Plastic Bench with Back 6' Inground- P/C	170	\$	1,677.00
410S-R8	8' Denali Recycled Plastic Bench with Back 8' Inground- P/C	215	\$	1,871.00
411SM-R2	2' Denali Recycled Plastic Bench without Back 2, Surface Mount-P/C	40	\$	774.00
411SM-R4	4' Denali Recycled Plastic Bench without Back 4, Surface Mount-P/C	80	\$	839.00
411SM-R6	6' Denali Recycled Plastic Bench without Back 6, Surface Mount-P/C	110	\$	1,032.00
411SM-R8	8' Denali Recycled Plastic Bench without Back 8', Surface Mount-P/C	145	\$	1,258.00
411S-R2	2' Denali Recycled Plastic Bench without back 2' Inground-	55	\$	774.00
411S-R4	4' Denali Recycled Plastic Bench without back 4' Inground-	95	\$	839.00
411S-R6	6' Denali Recycled Plastic Bench without Back 6' Inground-	130	\$	1,032.00
411S-R8	8' Denali Recycled Plastic Bench without Back 8' Inground-	160	\$	1,258.00
412-R	14" Denali Recycled Side Table ONLY- P/C	35	\$	388.00
413SH-R38	38.5" Denali Square Recycled Plastic Table, 3 Seat, Ingro- P/C	320	\$	3,611.00
413SH-RDR38	38" Denali Round Recycled Plastic Table, 3 Seat, Ingrou- P/C	300	\$	3,611.00
413SMH-R38	38.5" Denali Square Recycled Plastic Table, 3 Seat, Surface Mount-P/C	415	\$	3,611.00
413SMH-RDR38	38" Denali Round Recycled Plastic Table, 3 Seat, Surface Mount-P/C	390	\$	3,611.00
413SM-R38	38.5" Denali Square Recycled Plastic Table, 4 Seat, SM- P/C	490	\$	4,643.00
413SM-RDR38	38" Denali Round Recycled Plastic Table, 4 Seat, Surface Mount-P/C	460	\$	4,643.00
413S-R38	38.5" Denali Square Recycled Plastic Table, 4 Seat, Inground- P/C	380	\$	4,643.00
413S-RDR38	38" Denali Round Recycled Plastic Table, 4 Seat, Inground- P/C	350	\$	4,643.00
41-SL	36 GALLON KENSINGTON RECEPTACLE W/ SOLID LID & PLASTIC LINER	190	\$	1,505.00
42-RDS	36" KENSINGTON 3 SEAT, ROUND SOLID TOP TABLE, SLAT - PC	240	\$	3,006.00
43SM-S6	6' KENSINGTON BENCH W/ BACK, SLAT - PC FRAME	215	\$	1,924.00
43S-S6	6' KENSINGTON BENCH W/ BACK, SLAT, INGROUND- PC FRAME	215	\$	1,879.00
44SM-S6	6' KENSINGTON BENCH W/O BACK, SLAT - PC FRAME	140	\$	1,501.00
44S-S6	6' KENSINGTON BENCH W/O BACK, SLAT INGROUND - PC FRAME	140	\$	1,456.00
5000S	SOLSTICE HORSESHOE BIKE RACK, 1.9 OD, round tubing, INGROUND	23	\$	378.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
5000SM	SOLSTICE HORSESHOE BIKE RACK, 1.9 OD, round tubing, SURFACE MOUNT	23	\$ 459.00
501SM-P	1-SEAT, 30 SINGLE PED. CANTEEN TABLE, SURFACE MOUNT, PERFORATED"	80	\$ 1,163.00
501S-P	1-SEAT, 30 SINGLE PED. CANTEEN TABLE, INGROUND, PERFORATED"	80	\$ 1,019.00
5020S	HORIZONS HORSESHOE BIKE RACK, 2 SQUARE TUBING, INGROUND	27	\$ 594.00
5020SM	HORIZONS HORSESHOE BIKE RACK, 2 SQUARE TUBING, SURFACE MOUNT	27	\$ 670.00
502SM-P	2-SEAT, 30 SINGLE PED. CANTEEN TABLE, SURFACE MOUNT, PERFORATED"	96	\$ 1,390.00
502S-P	2-SEAT, 30 SINGLE PED. CANTEEN TABLE, INGROUND, PERFORATED"	96	\$ 1,243.00
5040S	HITCH POST BIKE RACK,INGROUND MOUNT	20	\$ 241.00
5040SM	HITCH POST BIKE RACK, SURFACE MOUNT	20	\$ 281.00
504SM-P	4-SEAT, 30 SINGLE PED. CANTEEN TABLE, SURFACE MOUNT, PERFORATED"	160	\$ 2,779.00
504S-P	4-SEAT, 30 SINGLE PED. CANTEEN TABLE, INGROUND, PERFORATED"	160	\$ 2,583.00
50SM-HX	36" SQUARE HUNTINGTON TABLE WITH 4 CHAIRS, SURFACE MOUNT, POWDERCOATED	385	\$ 5,383.00
51-HXAU	32 GALLON HUNTINGTON RECEPTACLE WITH ASH URN LID & PLASTIC LINER, POWDERCOATED	200	\$ 2,087.00
51-HXFT	32 GALLON HUNTINGTON RECEPTACLE WITH FLAT TOP LID & PLASTIC LINER, POWDERCOATED	200	\$ 1,739.00
51-HXRB	32 GALLON HUNTINGTON RECEPTACLE WITH RAIN BONNET LID & PLASTIC LINER, POWDERCOATED	200	\$ 1,915.00
52-HX4	4' HUNTINGTON BENCH W/OUT BACK, POWDERCOATED	120	\$ 1,391.00
52-HX6	6' HUNTINGTON BENCH W/OUT BACK, POWDERCOATED	160	\$ 1,565.00
52-HX8	8' HUNTINGTON BENCH W/OUT BACK, POWDERCOATED	200	\$ 1,739.00
53-HX2	21" HUNTINGTON CHAIR W/ BACK, POWDERCOATED	65	\$ 1,044.00
53-HX4	4' HUNTINGTON BENCH W/ BACK, POWDERCOATED	140	\$ 1,825.00
53-HX6	6' HUNTINGTON BENCH W/ BACK, POWDERCOATED	185	\$ 1,998.00
53-HX8	8' HUNTINGTON BENCH W/ BACK, POWDERCOATED	230	\$ 2,174.00
5503-10	PORTABLE MODERN DOUBLE SIDED 10' LONG	145	\$ 829.00
5503-5	PORTABLE MODERN DOUBLE SIDED 5' LONG	69	\$ 538.00
5503-8	PORTABLE MODERN DOUBLE SIDED 8' LONG	110	\$ 669.00
5705P	PORTABLE TRADITIONAL SINGLE SIDED PARKING 5' LONG	65	\$ 538.00
5705PAO	PORTABLE TRADITIONAL SINGLE SIDED PARKING 5' LONG ADD ON	58	\$ 493.00
5705S	INGROUND TRADITIONAL SINGLE SIDED PARKING 5' LONG	73	\$ 594.00
5705SAO	INGROUND TRADITIONAL SINGLE SIDED PARKING 5' LONG ADD ON	62	\$ 538.00
5705SM	SURFACE MOUNT TRADITIONAL SINGLE SIDED PARKING 5' LONG	93	\$ 662.00
5705SMAO	SURFACE MOUNT TRADITIONAL SINGLE SIDED PARKING 5' LONG ADD ON	72	\$ 607.00
5708P	PORTABLE TRADITIONAL SINGLE SIDED PARKING 8' LONG	76	\$ 640.00
5708PAO	PORTABLE TRADITIONAL SINGLE SIDED PARKING 8' LONG ADD ON	69	\$ 576.00
5708S	INGROUND TRADITIONAL SINGLE SIDED PARKING 8' LONG	84	\$ 695.00
5708SAO	INGROUND TRADITIONAL SINGLE SIDED PARKING 8' LONG ADD ON	73	\$ 631.00
5708SM	SURFACE MOUNT TRADITIONAL SINGLE SIDED PARKING 8' LONG	104	\$ 763.00
5708SMAO	SURFACE MOUNT TRADITIONAL SINGLE SIDED PARKING 8' LONG ADD ON	83	\$ 697.00
5710P	PORTABLE TRADITIONAL SINGLE SIDED PARKING 10' LONG	86	\$ 725.00
5710PAO	PORTABLE TRADITIONAL SINGLE SIDED PARKING 10' LONG ADD ON	79	\$ 669.00
5710S	INGROUND TRADITIONAL SINGLE SIDED PARKING 10' LONG	93	\$ 780.00
5710SAO	INGROUND TRADITIONAL SINGLE SIDED PARKING 10' LONG ADD ON	82	\$ 725.00
5710SM	SURFACE MOUNT TRADITIONAL SINGLE SIDED PARKING 10' LONG	114	\$ 852.00
5710SMAO	SURFACE MOUNT TRADITIONAL SINGLE SIDED PARKING 10' LONG ADD ON	93	\$ 797.00
5801-2	INVERTED U BIKE RACK ON RAILS-2 LOOPS, 14.5" wide with 2-3/8 OD ROUND TUBING	40	\$ 743.00
5801-3	INVERTED U BIKE RACK ON RAILS-3 LOOPS, 14.5" wide with 2-3/8 OD ROUND TUBING	55	\$ 979.00
5801-4	INVERTED U BIKE RACK ON RAILS-4 LOOPS, 14.5" wide with 2-3/8 OD ROUND TUBING	70	\$ 1,232.00
5801-5	INVERTED U BIKE RACK ON RAILS-5 LOOPS, 14.5" wide with 2-3/8 OD ROUND TUBING	85	\$ 1,564.00
5801D-2	INVERTED DELUXE U BIKE RACK ON RAILS-2 LOOPS, 30" wide with 2-3/8 OD ROUND TUBING	50	\$ 781.00
5801D-3	INVERTED DELUXE U BIKE RACK ON RAILS-3 LOOPS, 30" wide with 2-3/8 OD ROUND TUBING	70	\$ 1,095.00
5801D-4	INVERTED DELUXE U BIKE RACK ON RAILS-4 LOOPS, 30" wide with 2-3/8 OD ROUND TUBING	90	\$ 1,410.00
5801D-5	INVERTED DELUXE U BIKE RACK ON RAILS-5 LOOPS, 30" wide with 2-3/8 OD ROUND TUBING	110	\$ 1,760.00
5801DS	INGROUND DELUXE CONTEMPORARY LOOP BIKE RACK, 30" wide with 2-3/8" OD ROUND TUBING	20	\$ 331.00
5801DSM	SURFACE MOUNT DELUXE CONTEMPORARY LOOP BIKE RACK, 30"wide with 2-3/8" OD ROUND TUBING	20	\$ 379.00
5801S	INGROUND CONTEMPORARY LOOP BIJE RACK 1'- 3" LONG, 2-3/8" O.D. PIPE	24	\$ 293.00
5801SM	SURFACE MOUNT CONTEMPORARY LOOP BIKE RACK 1'- 3" LONG, 2-3/8" O.D. PIPE	29	\$ 321.00
5803S	INGROUND CONTEMPORARY LOOP BIKE RACK 3'- 3" LONG, 2-3/8" O.D. PIPE	42	\$ 622.00
5803SM	SURFACE MOUNT CONTEMPORARY LOOP BIKE RACK 3'- 3" LONG, 2-3/8" O.D. PIPE	47	\$ 691.00
5805S	INGROUND CONTEMPORARY LOOP BIKE RACK 5'- 3" LONG, 2-3/8" O.D. PIPE	59	\$ 708.00
5805SM	SURFACE MOUNT CONTEMPORARY LOOP BIKE RACK 5- 3" LONG, 2-3/8" O.D. PIPE	59	\$ 777.00
5807S	INGROUND CONTEMPORARY LOOP BIKE RACK 7'- 3" LONG, 2-3/8" O.D. PIPE	78	\$ 807.00
5807SM	SURFACE MOUNT CONTEMPORARY LOOP BIKE RACK 7'- 3" LONG, 2-3/8" O.D. PIPE	83	\$ 879.00
5809S	INGROUND CONTEMPORARY LOOP BIKE RACK 9'- 3" LONG, 2-3/8" O.D. PIPE	95	\$ 1,062.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
5809SM	SURFACE MOUNT CONTEMPORARY LOOP BIKE RACK 9'- 3" LONG, 2-3/8" O.D. PIPE	100	\$ 1,125.00
5811S	INGROUND CONTEMPORARY LOOP BIKE RACK 11'- 4" LONG, 2-3/8" O.D. PIPE	115	\$ 1,288.00
5811SM	SURFACE MOUNT CONTEMPORARY LOOP BIKE RACK 11'- 4" LONG, 2-3/8" O.D. PIPE	120	\$ 1,360.00
5813S	INGROUND CONTEMPORARY LOOP BIKE RACK 13'- 4" LONG, 2-3/8" O.D. PIPE	135	\$ 1,522.00
5813SM	SURFACE MOUNT CONTEMPORARY LOOP BIKE RACK 13'- 4" LONG, 2-3/8" O.D. PIPE	140	\$ 1,593.00
5821-2	INVERTED U BIKE RACK ON RAILS-2 LOOPS, 18" wide with 2" SQUARE TUBING	40	\$ 781.00
5821-3	INVERTED U BIKE RACK ON RAILS-3 LOOPS, 18" wide with 2" SQUARE TUBING	55	\$ 1,133.00
5821-4	INVERTED U BIKE RACK ON RAILS-4 LOOPS, 18" wide with 2" SQUARE TUBING	70	\$ 1,370.00
5821-5	INVERTED U BIKE RACK ON RAILS-5 LOOPS, 18" wide with 2" SQUARE TUBING	85	\$ 1,605.00
5821D-2	INVERTED DELUXE U BIKE RACK ON RAILS-2 LOOPS, 30" wide with 2" SQUARE TUBING	50	\$ 839.00
5821D-3	INVERTED DELUXE U BIKE RACK ON RAILS-3 LOOPS, 30" wide with 2" SQUARE TUBING	70	\$ 1,212.00
5821D-4	INVERTED DELUXE U BIKE RACK ON RAILS-4 LOOPS, 30" wide with 2" SQUARE TUBING	90	\$ 1,486.00
5821D-5	INVERTED DELUXE U BIKE RACK ON RAILS-5 LOOPS, 30" wide with 2" SQUARE TUBING	110	\$ 1,838.00
5821DS	INGROUND DELUXE INVERTED BIKE RACK, 30" wide with 2" SQUARE TUBING	20	\$ 379.00
5821DSM	SURFACE MOUNT DELUXE INVERTED BIKE RACK, 30" wide with 2" SQUARE TUBING	20	\$ 413.00
5821S	INGROUND INVERTED BIKE RACK, 18" wide with 2" SQUARE TUBING	15	\$ 303.00
5821SM	SURFACE MOUNT INVERTED BIKE RACK, 18" wide with 2" SQUARE TUBING	15	\$ 331.00
5905P	PORTABLE TRADITIONAL DOUBLE SIDED PARKING 5' LONG	72	\$ 585.00
5905PAO	PORTABLE TRADITIONAL DOUBLE SIDED PARKING 5' LONG ADD ON	65	\$ 555.00
5905S	INGROUND TRADITIONAL DOUBLE SIDED PARKING 5' LONG	80	\$ 641.00
5905SAO	INGROUND TRADITIONAL DOUBLE SIDED PARKING 5' LONG ADD ON	69	\$ 609.00
5905SM	SURFACE MOUNT TRADITIONAL DOUBLE SIDED PARKING 5' LONG	100	\$ 656.00
5905SMAO	SURFACE MOUNT TRADITIONAL DOUBLE SIDED PARKING 5' LONG ADD ON	79	\$ 629.00
5908P	PORTABLE TRADITIONAL DOUBLE SIDED PARKING 8' LONG	96	\$ 745.00
5908PAO	PORTABLE TRADITIONAL DOUBLE SIDED PARKING 8' LONG ADD ON	89	\$ 715.00
5908S	INGROUND TRADITIONAL DOUBLE SIDED PARKING 8' LONG	104	\$ 802.00
5908SAO	INGROUND TRADITIONAL DOUBLE SIDED PARKING 8' LONG ADD ON	93	\$ 773.00
5908SM	SURFACE MOUNT TRADITIONAL DOUBLE SIDED PARKING 8' LONG	124	\$ 813.00
5908SMAO	SURFACE MOUNT TRADITIONAL DOUBLE SIDED PARKING 8' LONG ADD ON	103	\$ 781.00
5910P	PORTABLE TRADITIONAL DOUBLE SIDED PARKING 10' LONG	115	\$ 903.00
5910PAO	PORTABLE TRADITIONAL DOUBLE SIDED PARKING 10' LONG ADD ON	108	\$ 873.00
5910S	INGROUND TRADITIONAL DOUBLE SIDED PARKING 10' LONG	123	\$ 956.00
5910SAO	INGROUND TRADITIONAL DOUBLE SIDED PARKING 10' LONG ADD ON	112	\$ 925.00
5910SM	SURFACE MOUNT TRADITIONAL DOUBLE SIDED PARKING 10' LONG	143	\$ 970.00
5910SMAO	SURFACE MOUNT TRADITIONAL DOUBLE SIDED PARKING 10' LONG ADD ON	122	\$ 938.00
59S-BRN4	4' RICHMOND BROWN RECYCLED LEAN RAIL - INGROUND MOUNT	65	\$ 995.00
59S-BRN6	6' RICHMOND BROWN RECYCLED LEAN RAIL - INGROUND MOUNT	85	\$ 1,147.00
59S-BRN8	8' RICHMOND BROWN RECYCLED LEAN RAIL - INGROUND MOUNT	105	\$ 1,224.00
59S-CDR4	4' RICHMOND CEDAR RECYCLED LEAN RAIL - INGROUND MOUNT	65	\$ 995.00
59S-CDR6	6' RICHMOND CEDAR RECYCLED LEAN RAIL - INGROUND MOUNT	85	\$ 1,147.00
59S-CDR8	8' RICHMOND CEDAR RECYCLED LEAN RAIL - INGROUND MOUNT	105	\$ 1,224.00
59S-GRN4	4' RICHMOND GREEN RECYCLED LEAN RAIL - INGROUND MOUNT	65	\$ 995.00
59S-GRN6	6' RICHMOND GREEN RECYCLED LEAN RAIL - INGROUND MOUNT	85	\$ 1,147.00
59S-GRN8	8' RICHMOND GREEN RECYCLED LEAN RAIL - INGROUND MOUNT	105	\$ 1,224.00
59S-GRY4	4' RICHMOND GRAY RECYCLED LEAN RAIL - INGROUND MOUNT	65	\$ 995.00
59S-GRY6	6' RICHMOND GRAY RECYCLED LEAN RAIL - INGROUND MOUNT	85	\$ 1,147.00
59S-GRY8	8' RICHMOND GRAY RECYCLED LEAN RAIL - INGROUND MOUNT	105	\$ 1,224.00
59S-HS4	4' RICHMOND HORIZONTAL SLAT LEAN RAIL - INGROUND MOUNT	65	\$ 995.00
59S-HS6	6' RICHMOND HORIZONTAL SLAT LEAN RAIL - INGROUND MOUNT	85	\$ 1,147.00
59S-HS8	8' RICHMOND HORIZONTAL SLAT LEAN RAIL - INGROUND MOUNT	105	\$ 1,224.00
59SM-BRN4	4' RICHMOND BROWN RECYCLED LEAN RAIL - SURFACE MOUNT	70	\$ 995.00
59SM-BRN6	6' RICHMOND BROWN RECYCLED LEAN RAIL - SURFACE MOUNT	90	\$ 1,147.00
59SM-BRN8	8' RICHMOND BROWN RECYCLED LEAN RAIL - SURFACE MOUNT	110	\$ 1,224.00
59SM-CDR4	4' RICHMOND CEDAR RECYCLED LEAN RAIL - SURFACE MOUNT	70	\$ 995.00
59SM-CDR6	6' RICHMOND CEDAR RECYCLED LEAN RAIL - SURFACE MOUNT	90	\$ 1,147.00
59SM-CDR8	8' RICHMOND CEDAR RECYCLED LEAN RAIL - SURFACE MOUNT	110	\$ 1,224.00
59SM-GRN4	4' RICHMOND GREEN RECYCLED LEAN RAIL - SURFACE MOUNT	70	\$ 995.00
59SM-GRN6	6' RICHMOND GREEN RECYCLED LEAN RAIL - SURFACE MOUNT	90	\$ 1,147.00
59SM-GRN8	8' RICHMOND GREEN RECYCLED LEAN RAIL - SURFACE MOUNT	110	\$ 1,224.00
59SM-GRY4	4' RICHMOND GRAY RECYCLED LEAN RAIL - SURFACE MOUNT	70	\$ 995.00
59SM-GRY6	6' RICHMOND GRAY RECYCLED LEAN RAIL - SURFACE MOUNT	90	\$ 1,147.00
59SM-GRY8	8' RICHMOND GRAY RECYCLED LEAN RAIL - SURFACE MOUNT	110	\$ 1,224.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
59SM-HS4	4' RICHMOND HORIZONTAL SLAT LEAN RAIL - SURFACE MOUNT	70	\$ 995.00
59SM-HS6	6' RICHMOND HORIZONTAL SLAT LEAN RAIL - SURFACE MOUNT	85	\$ 1,147.00
59SM-HS8	8' RICHMOND HORIZONTAL SLAT LEAN RAIL - SURFACE MOUNT	105	\$ 1,224.00
60-BRN34AU	RICHMOND RECYCLED BROWN RECEPTACLE W/ ASH URN LID & PLASTIC LINER	235	\$ 1,640.00
60-BRN34FT	RICHMOND RECYCLED BROWN RECEPTACLE W/ FLAT TOP LID & PLASTIC LINER	229	\$ 1,514.00
60-BRN34RB	RICHMOND RECYCLED BROWN RECEPTACLE W/ RAIN BONNET LID & PLASTIC LINER	235	\$ 1,597.00
60-CDR34AU	RICHMOND RECYCLED CEDAR RECEPTACLE W/ ASH URN LID & PLASTIC LINER	235	\$ 1,640.00
60-CDR34FT	RICHMOND RECYCLED CEDAR RECEPTACLE W/ FLAT TOP LID & PLASTIC LINER	229	\$ 1,514.00
60-CDR34RB	RICHMOND RECYCLED CEDAR RECEPTACLE W/ RAIN BONNET LID & PLASTIC LINER	235	\$ 1,597.00
60-GRN34AU	RICHMOND RECYCLED GREEN RECEPTACLE W/ ASH URN LID & PLASTIC LINER	235	\$ 1,640.00
60-GRN34FT	RICHMOND RECYCLED GREEN RECEPTACLE W/ FLAT TOP LID & PLASTIC LINER	229	\$ 1,514.00
60-GRN34RB	RICHMOND RECYCLED GREEN RECEPTACLE W/ RAIN BONNET LID & PLASTIC LINER	235	\$ 1,597.00
60-GRY34AU	RICHMOND RECYCLED GRAY RECEPTACLE W/ ASH URN LID & PLASTIC LINER	235	\$ 1,640.00
60-GRY34FT	RICHMOND RECYCLED GRAY RECEPTACLE W/ FLAT TOP LID & PLASTIC LINER	229	\$ 1,514.00
60-GRY34RB	RICHMOND RECYCLED GRAY RECEPTACLE W/ RAIN BONNET LID & PLASTIC LINER	235	\$ 1,597.00
616-3	ROTATING FLIPBACK PEDESTAL GRILL W/ 3 1/2" O.D. POST (280 SQ. INCH)	59	\$ 491.00
616-3-U	ROTATING FLIPBACK PED. GRILL W/ 3 1/2" O.D. POST AND UTILITY SHELF (280 SQ. INCH)	73	\$ 591.00
61S-BRN6	6' RICHMOND SERIES RECYCLED BROWN BENCH W/ BACK - INGROUND	185	\$ 1,849.00
61S-CDR6	6' RICHMOND SERIES RECYCLED CEDAR BENCH W/ BACK - INGROUND	185	\$ 1,849.00
61S-GRN6	6' RICHMOND SERIES RECYCLED GREEN BENCH W/ BACK - INGROUND	185	\$ 1,849.00
61S-GRY6	6' RICHMOND SERIES RECYCLED GRAY BENCH W/ BACK - INGROUND	185	\$ 1,849.00
61SM-BRN6	6' RICHMOND SERIES RECYCLED BROWN BENCH W/ BACK - SURFACE MOUNT	185	\$ 1,849.00
61SM-CDR6	6' RICHMOND SERIES RECYCLED CEDAR BENCH W/ BACK - SURFACE MOUNT	185	\$ 1,849.00
61SM-GRN6	6' RICHMOND SERIES RECYCLED GREEN BENCH W/ BACK - SURFACE MOUNT	185	\$ 1,849.00
61SM-GRY6	6' RICHMOND SERIES RECYCLED GRAY BENCH W/ BACK - SURFACE MOUNT	185	\$ 1,849.00
620-3	ROTATING PEDESTAL GRILL W/ 3 1/2" O.D. POST (280 SQ. INCH)	59	\$ 375.00
620-3-U	ROTATING PEDESTAL GRILL W/ 3 1/2" O.D. POST AND UTILITY SHELF (280 SQ. INCH)	73	\$ 418.00
620H-3	ADA ROTATING PEDESTAL GRILL W/ 3 1/2" O.D. POST (280 SQ. INCH)	56	\$ 371.00
620SM-3	ROTATING PEDESTAL GRILL W/ 3 1/2" O.D. POST SURFACE MOUNT (280 SQ. INCH)	52	\$ 423.00
621SM	BI-LEVEL GROUP GRILL (1008 SQ. INCH) W/ UTILITY SHELF - SURFACE MOUNTED	210	\$ 1,261.00
627SM	CANTILEVER GROUP GRILL (1064 SQ. INCH) - SURFACE MOUNT	210	\$ 1,310.00
62S-BRN6	6' RICHMOND SERIES RECYCLED BROWN BENCH W/O BACK - INGROUND	105	\$ 934.00
62S-CDR6	6' RICHMOND SERIES RECYCLED CEDAR BENCH W/O BACK - INGROUND	105	\$ 934.00
62S-GRN6	6' RICHMOND SERIES RECYCLED GREEN BENCH W/O BACK - INGROUND	105	\$ 934.00
62S-GRY6	6' RICHMOND SERIES RECYCLED GRAY BENCH W/O BACK - INGROUND	105	\$ 934.00
62SM-BRN6	6' RICHMOND SERIES RECYCLED BROWN BENCH W/O BACK - SURFACE MOUNT	103	\$ 934.00
62SM-CDR6	6' RICHMOND SERIES RECYCLED CEDAR BENCH W/O BACK - SURFACE MOUNT	103	\$ 934.00
62SM-GRN6	6' RICHMOND SERIES RECYCLED GREEN BENCH W/O BACK - SURFACE MOUNT	103	\$ 934.00
62SM-GRY6	6' RICHMOND SERIES RECYCLED GRAY BENCH W/O BACK - SURFACE MOUNT	103	\$ 934.00
630-3	ROTATING PEDESTAL GRILL W/ 3 1/2" O.D. POST (300 SQ. INCH)	69	\$ 382.00
630-3-U	ROTATING PEDESTAL GRILL W/ 3 1/2" O.D. POST AND UTILITY SHELF (300 SQ. INCH)	83	\$ 457.00
630H-3	ADA ROTATING PEDESTAL GRILL W/ 3 1/2" O.D. POST (300 SQ. INCH)	85	\$ 372.00
630H-3-U	ADA ROTATING PEDESTAL GRILL W/ 3 1/2" O.D. POST (300 SQ. INCH) & UTILITY SHELF	95	\$ 447.00
630SM-3	ROTATING PEDESTAL GRILL W/ 3 1/2" O.D. POST SURFACE MOUNT (300 SQ. INCH)	69	\$ 458.00
630SM-3-U	ROTATING PEDESTAL GRILL W/ 3 1/2" O.D. POST SURFACE MOUNT & UTILITY SHELF (300 SQ. IN)	84	\$ 538.00
630SMH-3	ADA ROTATING PEDESTAL GRILL W/ 3 1/2" O.D. POST (300 SQ. INCH)	85	\$ 453.00
632-3	CANTILEVER ROTATING PEDESTAL GRILL W/ 3 1/2" O.D. POST (300 SQ. INCH)	69	\$ 465.00
632H-3	ADA CANTILEVER ROTATING PEDESTAL GRILL W/ 3 1/2" O.D. POST (300 SQ. INCH)	85	\$ 462.00
632SM-3	CANTILEVER ROTATING PEDESTAL GRILL W/ 3 1/2" O.D. POST SURFACE MOUNT (300 SQ. INCH)	69	\$ 503.00
63S-BRN6	6' RICHMOND SERIES RECYCLED BROWN MULTI-PEDESTAL TABLE - IN GROUND	355	\$ 2,771.00
63S-CDR6	6' RICHMOND SERIES RECYCLED CEDAR MULTI-PEDESTAL TABLE - IN GROUND	355	\$ 2,771.00
63S-GRN6	6' RICHMOND SERIES RECYCLED GREEN MULTI-PEDESTAL TABLE - IN GROUND	355	\$ 2,771.00
63S-GRY6	6' RICHMOND SERIES RECYCLED GRAY MULTI-PEDESTAL TABLE - IN GROUND	355	\$ 2,771.00
63S-HS8	8' ADA RICHMOND SERIES STEEL HORIZONTAL SLAT TABLE - INGROUND	465	\$ 5,161.00
63S-HS6	6' RICHMOND SERIES SLAT TABLE, POWDER COATED STEEL - INGROUND	475	\$ 3,861.00
63SM-BRN6	6' RICHMOND SERIES RECYCLED BROWN MULTI-PEDESTAL TABLE - SURFACE MOUNT	360	\$ 2,771.00
63SM-CDR6	6' RICHMOND SERIES RECYCLED CEDAR MULTI-PEDESTAL TABLE - SURFACE MOUNT	360	\$ 2,771.00
63SM-GRN6	6' RICHMOND SERIES RECYCLED GREEN MULTI-PEDESTAL TABLE - SURFACE MOUNT	360	\$ 2,771.00
63SM-GRY6	6' RICHMOND SERIES RECYCLED GRAY MULTI-PEDESTAL TABLE - SURFACE MOUNT	360	\$ 2,771.00
63SM-HS8	8' ADA RICHMOND SERIES STEEL HORIZONTAL SLAT TABLE - SURFACE MOUNT	460	\$ 5,242.00
63SM-HS6	6' RICHMOND SERIES SLAT TABLE, POWDER COATED STEEL - SURFACE MOUNT	470	\$ 3,943.00
640-3	ROTATING PEDESTAL GRILL W/ 3 1/2" O.D. POST (432 SQ. INCH) - INGROUND	100	\$ 443.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
640-3-U	ROTATING PEDESTAL GRILL W/ 3 1/2" O.D. POST & UTILITY SHELF (432 SQ. INCH) - INGROUND	108	\$ 498.00
640H-3	ADA ROTATING PEDESTAL GRILL W/ 3 1/2" O.D. POST (432 SQ. INCH) - INGROUND	95	\$ 427.00
640H-3-U	ADA ROTATING PEDESTAL GRILL W/ 3 1/2" O.D. POST & UTILITY SHELF (432 SQ. INCH) - INGROUND	105	\$ 482.00
640SM-3	ROTATING PEDESTAL GRILL W/ 3 1/2" O.D. POST (432 SQ. INCH) - SURFACE MOUNT	100	\$ 458.00
640SM-3-U	ROTATING PEDESTAL GRILL W/ 3 1/2" O.D. POST & UTILITY SHELF (432 SQ. INCH) - SURFACE MOUNT	108	\$ 513.00
640SMH-3	ADA ROTATING PEDESTAL GRILL W/ 3 1/2" O.D. POST (432 SQ. INCH) - SURFACE MOUNT	95	\$ 443.00
640SMH-3-U	ADA ROTATING PEDESTAL GRILL W/ 3 1/2" O.D. POST & UTILITY SHELF (432 SQ. INCH) - SURFACE MOUNT	105	\$ 498.00
64-BRN6	6' RICHMOND SERIES RECYCLED BROWN TABLE	390	\$ 2,687.00
64-BRN8	8' RICHMOND SERIES RECYCLED BROWN TABLE, PORTABLE	475	\$ 3,079.00
64-CDR6	6' RICHMOND SERIES RECYCLED CEDAR TABLE	390	\$ 2,687.00
64-CDR8	8' RICHMOND SERIES RECYCLED CEDAR TABLE, PORTABLE	475	\$ 3,079.00
64-GRN6	6' RICHMOND SERIES RECYCLED GREEN TABLE	390	\$ 2,687.00
64-GRN8	8' RICHMOND SERIES RECYCLED GREEN TABLE, PORTABLE	475	\$ 3,079.00
64-GRY6	6' RICHMOND SERIES RECYCLED GRAY TABLE	390	\$ 2,687.00
64-GRY8	8' RICHMOND SERIES RECYCLED GRAY TABLE, PORTABLE	475	\$ 3,079.00
64H-BRN8	8' RICHMOND SERIES RECYCLED BROWN ADA TABLE, PORTABLE	430	\$ 3,104.00
64H-CDR8	8' RICHMOND SERIES RECYCLED CEDAR ADATABLE, PORTABLE	430	\$ 3,104.00
64H-GRN8	8' RICHMOND SERIES RECYCLED GREEN ADA TABLE, PORTABLE	430	\$ 3,104.00
64H-GRY8	8' RICHMOND SERIES RECYCLED GRAY ADA TABLE, PORTABLE	430	\$ 3,104.00
650-3	FAMILY SIZE GRILL, 3-1/2" POST (550 SQ. INCH) - INGROUND	130	\$ 675.00
650-3-U	FAMILY SIZE GRILL, 3-1/2" POST, UTILITY SHELF (550 SQ. INCH) - INGROUND	145	\$ 758.00
650SM-3	FAMILY SIZE GRILL, 3-1/2" POST (550 SQ. INCH) - SURFACE MOUNT	130	\$ 747.00
655-BRN6	6' PHOENIX CANTILEVER RECYCLED PLASTIC BROWN TABLE, INGROUND	375	\$ 3,896.00
655-CDR6	6' PHOENIX CANTILEVER RECYCLED PLASTIC CEDAR TABLE, INGROUND	375	\$ 3,896.00
655-GRN6	6' PHOENIX CANTILEVER RECYCLED PLASTIC GREEN TABLE, INGROUND	375	\$ 3,896.00
655-GRY6	6' PHOENIX CANTILEVER RECYCLED PLASTIC GRAY TABLE, INGROUND	375	\$ 3,896.00
655-HS6	6' PHOENIX CANTILEVER HORIZONTAL STEEL SLAT TABLE, INGROUND	450	\$ 4,273.00
65SM-BRN6	6' PHOENIX CANTILEVER RECYCLED PLASTIC BROWN TABLE, SURFACE MOUNT	385	\$ 4,108.00
65SM-CDR6	6' PHOENIX CANTILEVER RECYCLED PLASTIC CEDAR TABLE, SURFACE MOUNT	385	\$ 4,108.00
65SM-GRN6	6' PHOENIX CANTILEVER RECYCLED PLASTIC GREEN TABLE, SURFACE MOUNT	385	\$ 4,108.00
65SM-GRY6	6' PHOENIX CANTILEVER RECYCLED PLASTIC GRAY TABLE, SURFACE MOUNT	385	\$ 4,108.00
65SM-HS6	6' PHOENIX CANTILEVER HORIZONTAL STEEL SLAT TABLE, SURFACE MOUNT	460	\$ 4,435.00
66S-BRN4	4' PHOENIX CANTILEVER RECYCLED PLASTIC BROWN BENCH, INGROUND	65	\$ 1,315.00
66S-CDR4	4' PHOENIX CANTILEVER RECYCLED PLASTIC CEDAR BENCH, INGROUND	65	\$ 1,315.00
66S-GRN4	4' PHOENIX CANTILEVER RECYCLED PLASTIC GREEN BENCH, INGROUND	65	\$ 1,315.00
66S-GRY4	4' PHOENIX CANTILEVER RECYCLED PLASTIC GRAY BENCH, INGROUND	65	\$ 1,315.00
66S-HS4	4' PHOENIX CANTILEVER HORIZONTAL STEEL SLAT BENCH, INGROUND	110	\$ 1,315.00
66SM-BRN4	4' PHOENIX CANTILEVER RECYCLED PLASTIC BROWN BENCH, SURFACE MOUNT	95	\$ 1,315.00
66SM-CDR4	4' PHOENIX CANTILEVER RECYCLED PLASTIC CEDAR BENCH, SURFACE MOUNT	95	\$ 1,315.00
66SM-GRN4	4' PHOENIX CANTILEVER RECYCLED PLASTIC GREEN BENCH, SURFACE MOUNT	95	\$ 1,315.00
66SM-GRY4	4' PHOENIX CANTILEVER RECYCLED PLASTIC GRAY BENCH, SURFACE MOUNT	95	\$ 1,315.00
66SM-HS4	4' PHOENIX CANTILEVER HORIZONTAL STEEL SLAT BENCH, SURFACE MOUNT	110	\$ 1,315.00
670H	LANTERN HANGER W/ ADA HANGER - GALVANIZED	47	\$ 231.00
68S-BRN4	4' PHOENIX DOUBLE CANTILEVER RECYCLED PLASTIC BROWN BENCH, (2) 4' Sections, INGROUND	190	\$ 2,301.00
68S-CDR4	4' PHOENIX DOUBLE CANTILEVER RECYCLED PLASTIC CEDAR BENCH, (2) 4' Sections, INGROUND	190	\$ 2,301.00
68S-GRN4	4' PHOENIX DOUBLE CANTILEVER RECYCLED PLASTIC GREEN BENCH, (2) 4' Sections, INGROUND	190	\$ 2,301.00
68S-GRY4	4' PHOENIX DOUBLE CANTILEVER RECYCLED PLASTIC GRAY BENCH, (2) 4' Sections, INGROUND	190	\$ 2,301.00
68S-HS4	4' PHOENIX DOUBLE CANTILEVER HORIZONTAL STEEL SLAT BENCH, (2) 4' Sections, INGROUND	220	\$ 2,301.00
68SM-BRN4	4' PHOENIX DOUBLE CANTILEVER RECYCLED PLASTIC BROWN BENCH, (2) 4' Sections, SURFACE MOUNT	190	\$ 2,301.00
68SM-CDR4	4' PHOENIX DOUBLE CANTILEVER RECYCLED PLASTIC CEDAR BENCH, (2) 4' Sections, SURFACE MOUNT	190	\$ 2,301.00
68SM-GRN4	4' PHOENIX DOUBLE CANTILEVER RECYCLED PLASTIC GREEN BENCH, (2) 4' Sections, SURFACE MOUNT	190	\$ 2,301.00
68SM-GRY4	4' PHOENIX DOUBLE CANTILEVER RECYCLED PLASTIC GRAY BENCH, (2) 4' Sections, SURFACE MOUNT	190	\$ 2,301.00
68SM-HS4	4' PHOENIX DOUBLE CANTILEVER HORIZONTAL STEEL SLAT BENCH, (2) 4' Sections, SURFACE MOUNT	220	\$ 2,301.00
69S-BRN6	6' PHOENIX CANTILEVER RECYCLED PLASTIC BROWN BENCH, INGROUND	140	\$ 1,643.00
69S-CDR6	6' PHOENIX CANTILEVER RECYCLED PLASTIC CEDAR BENCH, INGROUND	140	\$ 1,643.00
69S-GRN6	6' PHOENIX CANTILEVER RECYCLED PLASTIC GREEN BENCH, INGROUND	140	\$ 1,643.00
69S-GRY6	6' PHOENIX CANTILEVER RECYCLED PLASTIC GRAY BENCH, INGROUND	140	\$ 1,643.00
69S-HS6	6' PHOENIX CANTILEVER HORIZONTAL STEEL SLAT BENCH, INGROUND	160	\$ 1,643.00
69SM-BRN6	6' PHOENIX CANTILEVER RECYCLED PLASTIC BROWN BENCH, SURFACE MOUNT	140	\$ 1,643.00
69SM-CDR6	6' PHOENIX CANTILEVER RECYCLED PLASTIC CEDAR BENCH, SURFACE MOUNT	140	\$ 1,643.00
69SM-GRN6	6' PHOENIX CANTILEVER RECYCLED PLASTIC GREEN BENCH, SURFACE MOUNT	140	\$ 1,643.00
69SM-GRY6	6' PHOENIX CANTILEVER RECYCLED PLASTIC GRAY BENCH, SURFACE MOUNT	140	\$ 1,643.00

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Part No.	Description	Weight	MSRP*
69SM-HS6	6' PHOENIX CANTILEVER HORIZONTAL STEEL SLAT BENCH, SURFACE MOUNT	160	\$ 1,643.00
71-14	4' MADISON BENCH, W/ BACK, IPE WOOD, PC FRAME	125	\$ 2,254.00
71-16	6' MADISON BENCH, W/ BACK, IPE WOOD, PC FRAME	140	\$ 2,558.00
71-18	8' MADISON BENCH, W/ BACK, IPE WOOD, PC FRAME	155	\$ 2,864.00
71-S4	4' MADISON BENCH, W/ BACK, SLATS, PC FRAME	205	\$ 2,036.00
71-S6	6' MADISON BENCH, W/ BACK, SLATS, PC FRAME	270	\$ 2,215.00
71-S8	8' MADISON BENCH, W/ BACK, SLATS, PC FRAME	335	\$ 2,334.00
72-14	4' MADISON BENCH, W/OUT BACK, IPE WOOD, PC FRAME	80	\$ 1,349.00
72-16	6' MADISON BENCH, W/OUT BACK, IPE WOOD, PC FRAME	90	\$ 1,512.00
72-18	8' MADISON BENCH, W/OUT BACK, IPE WOOD, PC FRAME	100	\$ 1,666.00
72-S4	4' MADISON BENCH, W/OUT BACK, SLATS, PC FRAME	125	\$ 1,228.00
72-S6	6' MADISON BENCH, W/OUT BACK, SLATS, PC FRAME	170	\$ 1,349.00
72-S8	8' MADISON BENCH, W/OUT BACK, SLATS, PC FRAME	205	\$ 1,470.00
73-14	4' MADISON BENCH W/ SIDE ARMRESTS, W/OUT BACK, IPE WOOD, PC FRAME	105	\$ 1,632.00
73-16	6' MADISON BENCH W/ SIDE ARMRESTS, W/OUT BACK, IPE WOOD, PC FRAME	115	\$ 1,839.00
73-18	8' MADISON BENCH W/ SIDE ARMRESTS, W/OUT BACK, IPE WOOD, PC FRAME	125	\$ 2,041.00
73-S4	4' MADISON BENCH W/ SIDE ARMRESTS, W/OUT BACK, SLATS, PC FRAME	155	\$ 1,470.00
73-S6	6' MADISON BENCH W/ SIDE ARMRESTS, W/OUT BACK, SLATS, PC FRAME	195	\$ 1,593.00
73-S8	8' MADISON BENCH W/ SIDE ARMRESTS, W/OUT BACK, SLATS, PC FRAME	235	\$ 1,714.00
74-14	4' MADISON TABLE, IPE WOOD, PC FRAME	420	\$ 5,934.00
74-16	6' MADISON TABLE, IPE WOOD, PC FRAME	460	\$ 5,950.00
74-18	8' MADISON TABLE, IPE WOOD, PC FRAME	490	\$ 6,506.00
75-36AU	36 GALLON MADISON RECEPTACLE WITH ASH URN LID & LINER, IPE WOOD	138	\$ 2,891.00
75-36FT	36 GALLON MADISON RECEPTACLE WITH FLAT TOP LID & LINER, IPE WOOD	130	\$ 2,739.00
75-36RB	36 GALLON MADISON RECEPTACLE WITH RAIN BONNET LID & LINER, IPE WOOD	135	\$ 2,816.00
7GCRA	7.5' ALUMINUM FINISH CRANK POST W/FIBERGLASS RIB SUPPORT - CRANK POST ONLY	15	\$ 428.00
7GCRC	7.5' CHAMPAGNE FINISH CRANK POST W/FIBERGLASS RIB SUPPORT- CRANK POST ONLY	15	\$ 428.00
7GCRW	7.5' WHITE FINISH CRANK POST W/FIBERGLASS RIB SUPPORT - CRANK POST ONLY	15	\$ 428.00
7MCR-A	7.5' oct. umbrella, 1.5" OD Powder coated alum. post, crank, grade A fabric	16	\$ 562.00
7MCR-B	7.5' oct. umbrella, 1.5" OD Powder coated alum. post, crank, grade B fabric	20	\$ 605.00
7MPP-A	7.5' oct. umbrella, 1.5" OD Powder coated alum. post, pin & pulley, gr. A fabric	16	\$ 662.00
7MPP-B	7.5' oct. umbrella, 1.5" OD Powder coated alum. post, pin & pulley, gr. B fabric	20	\$ 705.00
800P-RS2	2 - SEAT PALMETTO BENCH, ROD - STYLE, PORTABLE	200	\$ 2,500.00
800P-RS3	3 - SEAT PALMETTO BENCH, ROD - STYLE, PORTABLE	240	\$ 2,842.00
800P-RS4	4 - SEAT PALMETTO BENCH, ROD - STYLE, PORTABLE	280	\$ 3,204.00
800SM-RS2	2 - SEAT PALMETTO BENCH, ROD - STYLE, SURFACE MOUNT	200	\$ 2,500.00
800SM-RS3	3 - SEAT PALMETTO BENCH, ROD - STYLE, SURFACE MOUNT	240	\$ 2,842.00
800SM-RS4	4 - SEAT PALMETTO BENCH, ROD - STYLE, SURFACE MOUNT	280	\$ 3,204.00
800S-RS2	2 - SEAT PALMETTO BENCH, ROD - STYLE, INGROUND	200	\$ 2,500.00
800S-RS3	3 - SEAT PALMETTO BENCH, ROD - STYLE, INGROUND	240	\$ 2,842.00
800S-RS4	4 - SEAT PALMETTO BENCH, ROD - STYLE, INGROUND	280	\$ 3,204.00
81CS-HS6	6' RICHMOND SERIES STEEL HORIZONTAL SLAT W/ BACK BENCH (ARM RESTS) - IN GROUND	260	\$ 2,225.00
81CSM-HS6	6' RICHMOND SERIES STEEL HORIZONTAL SLAT W/ BACK BENCH (ARM RESTS) - SURFACE MOUNT	249	\$ 2,225.00
81S-HS6	6' RICHMOND SERIES STEEL HORIZONTAL SLAT W/ BACK BENCH - IN GROUND	240	\$ 2,117.00
81SM-HS6	6' RICHMOND SERIES STEEL HORIZONTAL SLAT W/ BACK BENCH - SURFACE MOUNT	235	\$ 2,117.00
82CS-HS6	6' RICHMOND SERIES STEEL HORIZONTAL SLAT W/O BACK BENCH (ARM RESTS) - IN GROUND	140	\$ 1,219.00
82CSM-HS6	6' RICHMOND SERIES STEEL HORIZONTAL SLAT W/O BACK BENCH (ARM RESTS) - SURFACE MOUNT	135	\$ 1,219.00
82S-HS4	4' RICHMOND SERIES STEEL HORIZONTAL SLAT W/O BACK BENCH - IN GROUND	110	\$ 1,035.00
82S-HS6	6' RICHMOND SERIES STEEL HORIZONTAL SLAT W/O BACK BENCH - IN GROUND	125	\$ 1,136.00
82S-HS8	8' RICHMOND SERIES STEEL HORIZONTAL SLAT W/O BACK BENCH - IN GROUND	145	\$ 1,233.00
82SM-HS4	4' RICHMOND SERIES STEEL HORIZONTAL SLAT W/O BACK BENCH - SURFACE MOUNT	110	\$ 1,035.00
82SM-HS6	6' RICHMOND SERIES STEEL HORIZONTAL SLAT W/O BACK BENCH - SURFACE MOUNT	125	\$ 1,136.00
82SM-HS8	8' RICHMOND SERIES STEEL HORIZONTAL SLAT W/O BACK BENCH - SURFACE MOUNT	145	\$ 1,233.00
85-S4	4' OXFORD W/OUT BACK BENCH, VERTICAL SLAT - THERMOPLASTIC	100	\$ 1,344.00
85-S6	6' OXFORD W/OUT BACK BENCH, VERTICAL SLAT - THERMOPLASTIC	130	\$ 1,663.00
86-S4	4' OXFORD W/ BACK BENCH, VERTICAL SLAT - THERMOPLASTIC	135	\$ 1,774.00
86-S6	6' OXFORD W/ BACK BENCH, VERTICAL SLAT - THERMOPLASTIC	170	\$ 1,983.00
88SM-S8	8' Hexagon Tree Bench without back, surface mount, powder coated	370	\$ 8,610.00
88SM-S9	9' Hexagon Tree Bench without back, surface mount, powder coated	420	\$ 10,045.00
88S-S8	8' Hexagon Tree Bench without back, inground, powder coated	400	\$ 8,610.00
88S-S9	9' Hexagon Tree Bench without back, inground, powder coated	450	\$ 10,045.00
89SM-S8	8' Hexagon Tree Bench with back, surface mount, powder coated	515	\$ 11,481.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
89SM-S9	9' Hexagon Tree Bench with back, surface mount, powder coated	588	\$ 12,915.00
89S-S8	8' Hexagon Tree Bench with back, inground, powder coated	545	\$ 11,481.00
89S-S9	9' Hexagon Tree Bench with back, inground, powder coated	618	\$ 12,915.00
91C-HS4	4' HAMILTON BENCH W/ BACK, HORIZONTAL SLAT - CENTER ARM REST	156	\$ 2,112.00
91C-HS6	6' HAMILTON BENCH W/ BACK, HORIZONTAL SLAT - CENTER ARM REST	226	\$ 2,202.00
91C-HS8	8' HAMILTON BENCH W/ BACK, HORIZONTAL SLAT - CENTER ARM REST	260	\$ 2,345.00
91C-S4	4' HAMILTON BENCH W/ BACK, SLAT - CENTER ARM REST	162	\$ 2,042.00
91C-S6	6' HAMILTON BENCH W/ BACK, SLAT - CENTER ARM REST	212	\$ 2,138.00
91-HS4	4' HAMILTON BENCH W/ BACK, HORIZONTAL SLAT	156	\$ 1,960.00
91-HS6	6' HAMILTON BENCH W/ BACK, HORIZONTAL SLAT	226	\$ 2,052.00
91-HS8	8' HAMILTON BENCH W/ BACK, HORIZONTAL SLAT	256	\$ 2,143.00
91-S2	HAMILTON CHAIR, SLAT	80	\$ 808.00
91-S4	4' HAMILTON BENCH W/ BACK, SLAT	162	\$ 1,893.00
91-S6	6' HAMILTON BENCH W/ BACK, SLAT	212	\$ 1,991.00
91-S8	8' HAMILTON BENCH W/ BACK, SLAT	256	\$ 2,076.00
922-B4	4' SAVANNAH BENCH, BOW	218	\$ 2,055.00
922-B6	6' SAVANNAH BENCH, BOW	248	\$ 2,315.00
922-M4	4' SAVANNAH BENCH, MORNING	260	\$ 2,177.00
922-M6	6' SAVANNAH BENCH, MORNING	300	\$ 2,441.00
922-S4	4' SAVANNAH BENCH, SLAT	210	\$ 1,959.00
922-S6	6' SAVANNAH BENCH, SLAT	240	\$ 2,103.00
92C-S6	6' HAMILTON BENCH W/OUT BACK, SLAT - CENTER ARM REST	158	\$ 1,668.00
92-HS4	4' HAMILTON BENCH W/OUT BACK, HORIZONTAL SLAT	104	\$ 1,451.00
92-HS6	6' HAMILTON BENCH W/OUT BACK, HORIZONTAL SLAT	154	\$ 1,496.00
92-S4	4' HAMILTON BENCH W/OUT BACK, SLAT	108	\$ 1,424.00
92-S6	6' HAMILTON BENCH W/OUT BACK, SLAT	158	\$ 1,519.00
932SM-P4	4' MALL BENCH W/OUT BACK, SURFACE MOUNT, PERFORATED	62	\$ 772.00
932SM-P6	6' MALL BENCH W/OUT BACK, SURFACE MOUNT, PERFORATED	94	\$ 824.00
932SM-P8	8' MALL BENCH W/OUT BACK, SURFACE MOUNT, PERFORATED	126	\$ 895.00
932SM-V4	4' MALL BENCH W/OUT BACK, SURFACE MOUNT, DIAMOND	56	\$ 726.00
932SM-V6	6' MALL BENCH W/OUT BACK, SURFACE MOUNT, DIAMOND	86	\$ 763.00
932SM-V8	8' MALL BENCH W/OUT BACK, SURFACE MOUNT, DIAMOND	116	\$ 829.00
932SM-W4	4' MALL BENCH W/OUT BACK, SURFACE MOUNT, WAVE	70	\$ 772.00
932SM-W6	6' MALL BENCH W/OUT BACK, SURFACE MOUNT, WAVE	90	\$ 835.00
932SM-W8	8' MALL BENCH W/OUT BACK, SURFACE MOUNT, WAVE	105	\$ 915.00
932S-P4	4' MALL BENCH W/OUT BACK, INGROUND, PERFORATED	66	\$ 741.00
932S-P6	6' MALL BENCH W/OUT BACK, INGROUND, PERFORATED	98	\$ 786.00
932S-P8	8' MALL BENCH W/OUT BACK, INGROUND, PERFORATED	130	\$ 867.00
932S-V4	4' MALL BENCH W/OUT BACK, INGROUND, DIAMOND	60	\$ 700.00
932S-V6	6' MALL BENCH W/OUT BACK, INGROUND, DIAMOND	90	\$ 732.00
932S-V8	8' MALL BENCH W/OUT BACK, INGROUND, DIAMOND	120	\$ 801.00
932S-W4	4' MALL BENCH W/OUT BACK, INGROUND, WAVE	80	\$ 741.00
932S-W6	6' MALL BENCH W/OUT BACK, INGROUND, WAVE	100	\$ 818.00
932S-W8	8' MALL BENCH W/OUT BACK, INGROUND, WAVE	110	\$ 887.00
934SM-P6	6' GEOMETRIC MALL BENCH W/OUT BACK, SURFACE MOUNT, PERFORATED	328	\$ 2,404.00
934SM-P8	8' GEOMETRIC MALL BENCH W/OUT BACK, SURFACE MOUNT, PERFORATED	508	\$ 2,706.00
934SM-V6	6' GEOMETRIC MALL BENCH W/OUT BACK, SURFACE MOUNT, DIAMOND	312	\$ 2,264.00
934SM-V8	8' GEOMETRIC MALL BENCH W/OUT BACK, SURFACE MOUNT, DIAMOND	478	\$ 2,508.00
934S-P6	6' GEOMETRIC MALL BENCH W/OUT BACK, INGROUND, PERFORATED	340	\$ 2,370.00
934S-P8	8' GEOMETRIC MALL BENCH W/OUT BACK, INGROUND, PERFORATED	520	\$ 2,672.00
934S-V6	6' GEOMETRIC MALL BENCH W/OUT BACK, INGROUND, DIAMOND	320	\$ 2,230.00
934S-V8	8' GEOMETRIC MALL BENCH W/OUT BACK, INGROUND, DIAMOND	490	\$ 2,475.00
93C-HS6	6' AUGUSTA BENCH W/ BACK, - SIDE AND CENTER ARMRESTS - HORIZONTAL SLAT - PC	315	\$ 2,438.00
93-HS6	6' AUGUSTA BENCH W/ BACK, - SIDE ARMRESTS - HORIZONTAL SLAT - PC	310	\$ 2,361.00
93N-HS6	6' AUGUSTA BENCH W/ BACK, NO ARMREST HORIZONTAL SLAT - PC	305	\$ 2,153.00
940P-A6	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, PORTABLE, ALUMINUM	58	\$ 701.00
940P-A8	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, PORTABLE, ALUMINUM	72	\$ 824.00
940P-BRN16	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, PORTABLE, BROWN RECYCLED PLASTIC	103	\$ 913.00
940P-BRN18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, PORTABLE, BROWN RECYCLED PLASTIC	123	\$ 1,075.00
940P-BRN6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, PORTABLE, BROWN RECYCLED PLASTIC	115	\$ 979.00
940P-BRN8	8' PARK BENCH W/ BACK, 2" x 4" PLANKS, PORTABLE, BROWN RECYCLED PLASTIC	139	\$ 1,208.00
940P-CDR16	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, PORTABLE, CEDAR RECYCLED PLASTIC	103	\$ 913.00

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Part No.	Description	Weight	MSRP*
940P-CDR18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, PORTABLE, CEDAR RECYCLED PLASTIC	123	\$ 1,075.00
940P-CDR6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, PORTABLE, CEDAR RECYCLED PLASTIC	115	\$ 979.00
940P-CDR8	8' PARK BENCH W/ BACK, 2" x 4" PLANKS, PORTABLE, CEDAR RECYCLED PLASTIC	139	\$ 1,208.00
940P-DP10	10' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, PORTABLE, PERFORATED	242	\$ 1,529.00
940P-DP15	15' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, PORTABLE, PERFORATED	319	\$ 2,001.00
940P-DP6	6' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, PORTABLE, PERFORATED	168	\$ 976.00
940P-DP8	8' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, PORTABLE, PERFORATED	188	\$ 1,039.00
940P-DV10	10' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, PORTABLE, DIAMOND	234	\$ 1,313.00
940P-DV15	15' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, PORTABLE, DIAMOND	308	\$ 1,878.00
940P-DV6	6' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, PORTABLE, DIAMOND	148	\$ 905.00
940P-DV8	8' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, PORTABLE, DIAMOND	168	\$ 999.00
940P-F6	6' PORTABLE FRAME ONLY - 940 Park Bench Frame	39	\$ 382.00
940P-F8	8' PORTABLE FRAME ONLY - 940 Park Bench Frame	41	\$ 382.00
940P-FV	6' & 8' PORTABLE FRAME ONLY - 940 BENCH W/ BACK	41	\$ 373.00
940P-GRN16	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, PORTABLE, GREEN RECYCLED PLASTIC	103	\$ 913.00
940P-GRN18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, PORTABLE, GREEN RECYCLED PLASTIC	123	\$ 1,075.00
940P-GRN6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, PORTABLE, GREEN RECYCLED PLASTIC	115	\$ 979.00
940P-GRN8	8' PARK BENCH W/ BACK, 2" x 4" PLANKS, PORTABLE, GREEN RECYCLED PLASTIC	139	\$ 1,208.00
940P-GRY16	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, PORTABLE, GRAY RECYCLED PLASTIC	103	\$ 913.00
940P-GRY18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, PORTABLE, GRAY RECYCLED PLASTIC	123	\$ 1,075.00
940P-GRY6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, PORTABLE, GRAY RECYCLED PLASTIC	115	\$ 979.00
940P-GRY8	8' PARK BENCH W/ BACK, 2" x 4" PLANKS, PORTABLE, GRAY RECYCLED PLASTIC	139	\$ 1,208.00
940P-P10	10' PARK BENCH W/ BACK, 2" x 12" PLANKS, PORTABLE, PERFORATED	201	\$ 1,373.00
940P-P15	15' PARK BENCH W/ BACK, 2" x 12" PLANKS, PORTABLE, PERFORATED	270	\$ 1,703.00
940P-P6	6' BENCH W/ BACK, 2" x 12" PLANKS, PORTABLE, PERFORATED	109	\$ 856.00
940P-P6-BB	6' BUDDY BENCH W/ BACK, 2" x 12" PLANKS, PORTABLE, PERFORATED with GAME SEAT	115	\$ 1,044.00
940P-P8	8' BENCH W/ BACK, 2" x 12" PLANKS, PORTABLE, PERFORATED	152	\$ 932.00
940P-P8-BB	6' BUDDY BENCH W/ BACK, 2" x 12" PLANKS, PORTABLE, PERFORATED with GAME SEAT	115	\$ 1,116.00
940P-PR6	6' BENCH W/ BACK, 2" x 12" PLANKS, PORTABLE, PERFORATED ROLLED EDGE	132	\$ 932.00
940P-PR8	8' BENCH W/ BACK, 2" x 12" PLANKS, PORTABLE, PERFORATED ROLLED EDGE	156	\$ 1,052.00
940PPS-P3	3' PRESCHOOL BENCH W/ BACK, PORTABLE, PERFORATED	68	\$ 716.00
940PPS-V3	3' PRESCHOOL BENCH W/ BACK, PORTABLE, DIAMOND	41	\$ 654.00
940P-PT16	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, PORTABLE, PRESSURE TREATED	72	\$ 475.00
940P-PT18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, PORTABLE, PRESSURE TREATED	84	\$ 496.00
940P-PT6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, PORTABLE, PRESSURE TREATED	82	\$ 536.00
940P-PT8	8' PARK BENCH W/ BACK, 2" x 4" PLANKS, PORTABLE, PRESSURE TREATED	97	\$ 586.00
940P-SR6	6' BENCH W/ BACK, SLAT ROLLED, PORTABLE, PC FRAME	140	\$ 1,077.00
940P-SR8	8' BENCH W/ BACK, SLAT ROLLED, PORTABLE, PC FRAME	170	\$ 1,148.00
940P-T16	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, PORTABLE, REDWOOD STAIN	72	\$ 498.00
940P-T18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, PORTABLE, REDWOOD STAIN	84	\$ 545.00
940P-T6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, PORTABLE, REDWOOD STAIN	79	\$ 585.00
940P-T8	8' PARK BENCH W/ BACK, 2" x 4" PLANKS, PORTABLE, REDWOOD STAIN	97	\$ 631.00
940P-U16	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, PORTABLE, UNTREATED PINE	72	\$ 434.00
940P-U18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, PORTABLE, UNTREATED PINE	84	\$ 448.00
940P-U6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, PORTABLE, UNTREATED PINE	82	\$ 491.00
940P-U8	8' PARK BENCH W/ BACK, 2" x 4" PLANKS, PORTABLE, UNTREATED PINE	97	\$ 536.00
940P-V10	10' PARK BENCH W/ BACK, 2" x 12" PLANKS, PORTABLE, DIAMOND	159	\$ 1,166.00
940P-V15	15' PARK BENCH W/ BACK, 2" x 12" PLANKS, PORTABLE, DIAMOND	260	\$ 1,585.00
940P-V6	6' BENCH W/ BACK, 2" x 12" PLANKS, PORTABLE, DIAMOND	94	\$ 808.00
940P-V6-BB	6' BUDDY BENCH W/ BACK, 2" x 12" PLANKS, PORTABLE, DIAMOND	100	\$ 989.00
940P-V8	8' BENCH W/ BACK, 2" x 12" PLANKS, PORTABLE, DIAMOND	115	\$ 827.00
940P-V8-BB	8' BUDDY BENCH W/ BACK, 2" x 12" PLANKS, PORTABLE, DIAMOND	120	\$ 1,016.00
940P-VR6	6' BENCH W/ BACK, 2" x 12" PLANKS, PORTABLE, DIAMOND ROLLED EDGE	109	\$ 857.00
940P-VR8	8' BENCH W/ BACK, 2" x 12" PLANKS, PORTABLE, DIAMOND ROLLED EDGE	133	\$ 950.00
940S-A6	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, INGROUND, ALUMINUM	58	\$ 701.00
940S-A8	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, INGROUND, ALUMINUM	72	\$ 824.00
940S-BRN16	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, INGROUND, BROWN RECYCLED PLASTIC	103	\$ 913.00
940S-BRN18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, INGROUND, BROWN RECYCLED PLASTIC	123	\$ 1,075.00
940S-BRN6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, INGROUND, BROWN RECYCLED PLASTIC	115	\$ 979.00
940S-BRN8	8' PARK BENCH W/ BACK, 2" x 4" PLANKS, INGROUND, BROWN RECYCLED PLASTIC	139	\$ 1,208.00
940S-CDR16	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, INGROUND, CEDAR RECYCLED PLASTIC	103	\$ 913.00
940S-CDR18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, INGROUND, CEDAR RECYCLED PLASTIC	123	\$ 1,075.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
940S-CDR6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, INGROUND, CEDAR RECYCLED PLASTIC	115	\$ 979.00
940S-CDR8	8' PARK BENCH W/ BACK, 2" x 4" PLANKS, INGROUND, CEDAR RECYCLED PLASTIC	139	\$ 1,208.00
940S-DP10	10' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, INGROUND, PERFORATED	242	\$ 1,410.00
940S-DP15	15' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, INGROUND, PERFORATED	319	\$ 2,001.00
940S-DP6	6' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, INGROUND, PERFORATED	168	\$ 976.00
940S-DP8	8' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, INGROUND, PERFORATED	188	\$ 1,039.00
940S-DV10	10' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, INGROUND, DIAMOND	234	\$ 1,313.00
940S-DV15	15' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, INGROUND, DIAMOND	308	\$ 1,878.00
940S-DV6	6' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, INGROUND, DIAMOND	148	\$ 905.00
940S-DV8	8' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, INGROUND, DIAMOND	168	\$ 999.00
940S-F6	6' INGROUND FRAME ONLY - 940 Park Bench Frame	36	\$ 382.00
940S-F8	8' INGROUND FRAME ONLY - 940 Park Bench Frame	36	\$ 382.00
940S-FV	6' & 8' INGROUND FRAME ONLY - 940 BENCH W/ BACK	36	\$ 373.00
940S-GRN16	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, INGROUND, GREEN RECYCLED PLASTIC	103	\$ 913.00
940S-GRN18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, INGROUND, GREEN RECYCLED PLASTIC	123	\$ 1,075.00
940S-GRN6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, INGROUND, GREEN RECYCLED PLASTIC	115	\$ 979.00
940S-GRN8	8' PARK BENCH W/ BACK, 2" x 4" PLANKS, INGROUND, GREEN RECYCLED PLASTIC	139	\$ 1,208.00
940S-GRY16	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, INGROUND, GRAY RECYCLED PLASTIC	103	\$ 913.00
940S-GRY18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, INGROUND, GRAY RECYCLED PLASTIC	123	\$ 1,075.00
940S-GRY6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, INGROUND, GRAY RECYCLED PLASTIC	115	\$ 979.00
940S-GRY8	8' PARK BENCH W/ BACK, 2" x 4" PLANKS, INGROUND, GRAY RECYCLED PLASTIC	139	\$ 1,208.00
940SM-A6	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, SURFACE MOUNT, ALUMINUM	58	\$ 701.00
940SM-A8	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, SURFACE MOUNT, ALUMINUM	72	\$ 824.00
940SM-BRN16	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, SURFACE MOUNT, BROWN RECYCLED PLASTIC	103	\$ 913.00
940SM-BRN18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, SURFACE MOUNT, BROWN RECYCLED PLASTIC	123	\$ 1,075.00
940SM-BRN6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, SURFACE MOUNT, BROWN RECYCLED PLASTIC	115	\$ 979.00
940SM-BRN8	8' PARK BENCH W/ BACK, 2" x 4" PLANKS, SURFACE MOUNT, BROWN RECYCLED PLASTIC	139	\$ 1,208.00
940SM-CDR16	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, SURFACE MOUNT, CEDAR RECYCLED PLASTIC	103	\$ 913.00
940SM-CDR18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, SURFACE MOUNT, CEDAR RECYCLED PLASTIC	123	\$ 1,075.00
940SM-CDR6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, SURFACE MOUNT, CEDAR RECYCLED PLASTIC	115	\$ 979.00
940SM-CDR8	8' PARK BENCH W/ BACK, 2" x 4" PLANKS, SURFACE MOUNT, CEDAR RECYCLED PLASTIC	139	\$ 1,208.00
940SM-DP10	10' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, SURFACE MOUNT, PERFORATED	242	\$ 1,410.00
940SM-DP15	15' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, SURFACE MOUNT, PERFORATED	319	\$ 2,001.00
940SM-DP6	6' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, SURFACE MOUNT, PERFORATED	168	\$ 976.00
940SM-DP8	8' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, SURFACE MOUNT, PERFORATED	188	\$ 1,039.00
940SM-DV10	10' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, SURFACE MOUNT, DIAMOND	234	\$ 1,313.00
940SM-DV15	15' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, SURFACE MOUNT, DIAMOND	308	\$ 1,878.00
940SM-DV6	6' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, SURFACE MOUNT, DIAMOND	148	\$ 905.00
940SM-DV8	8' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, SURFACE MOUNT, DIAMOND	168	\$ 999.00
940SM-F6	6' SURFACE MOUNT FRAME ONLY - 940 Park Bench Frame	36	\$ 382.00
940SM-F8	8' SURFACE MOUNT FRAME ONLY - 940 Park Bench Frame	41	\$ 382.00
940SM-FV	6' & 8' SURFACE MOUNT FRAME ONLY - 940 BENCH W/ BACK	41	\$ 373.00
940SM-GRN16	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, SURFACE MOUNT, GREEN RECYCLED PLASTIC	103	\$ 913.00
940SM-GRN18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, SURFACE MOUNT, GREEN RECYCLED PLASTIC	123	\$ 1,075.00
940SM-GRN6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, SURFACE MOUNT, GREEN RECYCLED PLASTIC	115	\$ 979.00
940SM-GRN8	8' PARK BENCH W/ BACK, 2" x 4" PLANKS, SURFACE MOUNT, GREEN RECYCLED PLASTIC	139	\$ 1,208.00
940SM-GRY16	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, SURFACE MOUNT, GRAY RECYCLED PLASTIC	103	\$ 913.00
940SM-GRY18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, SURFACE MOUNT, GRAY RECYCLED PLASTIC	123	\$ 1,075.00
940SM-GRY6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, SURFACE MOUNT, GRAY RECYCLED PLASTIC	115	\$ 979.00
940SM-GRY8	8' PARK BENCH W/ BACK, 2" x 4" PLANKS, SURFACE MOUNT, GRAY RECYCLED PLASTIC	139	\$ 1,208.00
940SM-P10	10' PARK BENCH W/ BACK, 2" x 12" PLANKS, SURFACE MOUNT, PERFORATED	201	\$ 1,373.00
940SM-P15	15' PARK BENCH W/ BACK, 2" x 12" PLANKS, SURFACE MOUNT, PERFORATED	270	\$ 1,703.00
940SM-P6	6' BENCH W/ BACK, 2" x 12" PLANKS, SURFACE MOUNT, PERFORATED	109	\$ 856.00
940SM-P6-BB	6' BUDDY BENCH W/ BACK, 2" x 12" PLANKS, SURFACE MOUNT, PERFORATED with GAME SEAT	115	\$ 1,044.00
940SM-P8	8' BENCH W/ BACK, 2" x 12" PLANKS, SURFACE MOUNT, PERFORATED	152	\$ 932.00
940SM-P8-BB	6' BUDDY BENCH W/ BACK, 2" x 12" PLANKS, SURFACE MOUNT, PERFORATED with GAME SEAT	115	\$ 1,116.00
940SM-PR6	6' BENCH W/ BACK, 2" x 12" PLANKS, SURFACE MOUNT, PERFORATED ROLLED EDGE	132	\$ 932.00
940SM-PR8	8' BENCH W/ BACK, 2" x 12" PLANKS, SURFACE MOUNT, PERFORATED ROLLED EDGE	156	\$ 1,052.00
940SM-PT16	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, SURFACE MOUNT, PRESSURE TREATED	72	\$ 475.00
940SM-PT18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, SURFACE MOUNT, PRESSURE TREATED	84	\$ 496.00
940SM-PT6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, SURFACE MOUNT, PRESSURE TREATED	82	\$ 536.00
940SM-PT8	8' PARK BENCH W/ BACK, 2" x 4" PLANKS, SURFACE MOUNT, PRESSURE TREATED	97	\$ 586.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
940SM-SR6	6' BENCH W/ BACK, SLAT ROLLED, SURFACE MOUNT, PC FRAME	140	\$ 1,077.00
940SM-SR8	8' BENCH W/ BACK, SLAT ROLLED, SURFACE MOUNT, PC FRAME	170	\$ 1,148.00
940SM-T16	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, SURFACE MOUNT, REDWOOD STAIN	72	\$ 498.00
940SM-T18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, SURFACE MOUNT, REDWOOD STAIN	84	\$ 545.00
940SM-T6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, SURFACE MOUNT, REDWOOD STAIN	79	\$ 585.00
940SM-T8	8' PARK BENCH W/ BACK, 2" x 4" PLANKS, SURFACE MOUNT, REDWOOD STAIN	97	\$ 631.00
940SM-U16	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, SURFACE MOUNT, UNTREATED PINE	72	\$ 434.00
940SM-U18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, SURFACE MOUNT, UNTREATED PINE	84	\$ 448.00
940SM-U6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, SURFACE MOUNT, UNTREATED PINE	82	\$ 491.00
940SM-U8	8' PARK BENCH W/ BACK, 2" x 4" PLANKS, SURFACE MOUNT, UNTREATED PINE	97	\$ 536.00
940SM-V10	10' PARK BENCH W/ BACK, 2" x 12" PLANKS, SURFACE MOUNT, DIAMOND	159	\$ 1,166.00
940SM-V15	15' PARK BENCH W/ BACK, 2" x 12" PLANKS, SURFACE MOUNT, DIAMOND	260	\$ 1,585.00
940SM-V6	6' BENCH W/ BACK, 2" x 12" PLANKS, SURFACE MOUNT, DIAMOND	94	\$ 808.00
940SM-V6-BB	6' BUDDY BENCH W/ BACK, 2" x 12" PLANKS, SURFACE MOUNT, DIAMOND	100	\$ 989.00
940SM-V8	8' BENCH W/ BACK, 2" x 12" PLANKS, SURFACE MOUNT, DIAMOND	115	\$ 827.00
940SM-V8-BB	8' BUDDY BENCH W/ BACK, 2" x 12" PLANKS, SURFACE MOUNT, DIAMOND	120	\$ 1,016.00
940SM-VR6	6' BENCH W/ BACK, 2" x 12" PLANKS, SURFACE MOUNT, DIAMOND ROLLED EDGE	109	\$ 857.00
940SM-VR8	8' BENCH W/ BACK, 2" x 12" PLANKS, SURFACE MOUNT, DIAMOND ROLLED EDGE	133	\$ 950.00
940S-P10	10' PARK BENCH W/ BACK, 2" x 12" PLANKS, INGROUND, PERFORATED	201	\$ 1,373.00
940S-P15	15' PARK BENCH W/ BACK, 2" x 12" PLANKS, INGROUND, PERFORATED	270	\$ 1,703.00
940S-P6	6' BENCH W/ BACK, 2" x 12" PLANKS, INGROUND, PERFORATED	109	\$ 856.00
940S-P6-BB	6' BUDDY BENCH W/ BACK, 2" x 12" PLANKS, INGROUND, PERFORATED with GAME SEAT	115	\$ 1,044.00
940S-P8	8' BENCH W/ BACK, 2" x 12" PLANKS, INGROUND, PERFORATED	152	\$ 932.00
940S-P8-BB	6' BUDDY BENCH W/ BACK, 2" x 12" PLANKS, INGROUND, PERFORATED with GAME SEAT	115	\$ 1,116.00
940S-PR6	6' BENCH W/ BACK, 2" x 12" PLANKS, INGROUND, PERFORATED ROLLED EDGE	132	\$ 932.00
940S-PR8	8' BENCH W/ BACK, 2" x 12" PLANKS, INGROUND, PERFORATED ROLLED EDGE	156	\$ 1,052.00
940SPS-P3	3' PRESCHOOL BENCH W/ BACK, INGROUND, PERFORATED	66	\$ 716.00
940SPS-V3	3' PRESCHOOL BENCH W/ BACK, INGROUND, DIAMOND	44	\$ 654.00
940S-PT16	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, INGROUND, PRESSURE TREATED	72	\$ 475.00
940S-PT18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, INGROUND, PRESSURE TREATED	84	\$ 496.00
940S-PT6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, INGROUND, PRESSURE TREATED	82	\$ 536.00
940S-PT8	8' PARK BENCH W/ BACK, 2" x 4" PLANKS, INGROUND, PRESSURE TREATED	97	\$ 586.00
940S-SR6	6' BENCH W/ BACK, SLAT ROLLED, INGROUND MOUNT, PC FRAME	140	\$ 1,077.00
940S-SR8	8' BENCH W/ BACK, SLAT ROLLED, INGROUND MOUNT, PC FRAME	170	\$ 1,148.00
940S-T16	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, INGROUND, REDWOOD STAIN	72	\$ 498.00
940S-T18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, INGROUND, REDWOOD STAIN	84	\$ 545.00
940S-T6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, INGROUND, REDWOOD STAIN	79	\$ 585.00
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940S-U18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, INGROUND, UNTREATED PINE	84	\$ 448.00
940S-U6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, INGROUND, UNTREATED PINE	82	\$ 491.00
940S-U8	8' PARK BENCH W/ BACK, 2" x 4" PLANKS, INGROUND, UNTREATED PINE	97	\$ 536.00
940S-V10	10' PARK BENCH W/ BACK, 2" x 12" PLANKS, INGROUND, DIAMOND	159	\$ 1,166.00
940S-V15	15' PARK BENCH W/ BACK, 2" x 12" PLANKS, INGROUND, DIAMOND	260	\$ 1,585.00
940S-V6	6' BENCH W/ BACK, 2" x 12" PLANKS, INGROUND, DIAMOND	94	\$ 808.00
940S-V6-BB	6' BUDDY BENCH W/ BACK, 2" x 12" PLANKS, INGROUND, DIAMOND	100	\$ 989.00
940S-V8	8' BENCH W/ BACK, 2" x 12" PLANKS, INGROUND, DIAMOND	115	\$ 827.00
940S-V8-BB	8' BUDDY BENCH W/ BACK, 2" x 12" PLANKS, INGROUND, DIAMOND	120	\$ 1,016.00
940S-VR6	6' BENCH W/ BACK, 2" x 12" PLANKS, INGROUND, DIAMOND ROLLED EDGE	109	\$ 857.00
940S-VR8	8' BENCH W/ BACK, 2" x 12" PLANKS, INGROUND, DIAMOND ROLLED EDGE	133	\$ 950.00
940WM-A6	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, WALL MOUNT, ALUMINUM	58	\$ 701.00
940WM-A8	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, WALL MOUNT, ALUMINUM	72	\$ 824.00
940WM-BRN16	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, WALL MOUNT, BROWN RECYCLED PLASTIC	103	\$ 913.00
940WM-BRN18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, WALL MOUNT, BROWN RECYCLED PLASTIC	123	\$ 1,075.00
940WM-BRN6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, WALL MOUNT, BROWN RECYCLED PLASTIC	115	\$ 979.00
940WM-BRN8	8' PARK BENCH W/ BACK, 2" x 4" PLANKS, WALL MOUNT, BROWN RECYCLED PLASTIC	139	\$ 1,208.00
940WM-CDR16	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, WALL MOUNT, CEDAR RECYCLED PLASTIC	103	\$ 913.00
940WM-CDR18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, WALL MOUNT, CEDAR RECYCLED PLASTIC	123	\$ 1,075.00
940WM-CDR6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, WALL MOUNT, CEDAR RECYCLED PLASTIC	115	\$ 979.00
940WM-CDR8	8' PARK BENCH W/ BACK, 2" x 4" PLANKS, WALL MOUNT, CEDAR RECYCLED PLASTIC	139	\$ 1,208.00
940WM-DP10	10' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, WALL MOUNT, PERFORATED	242	\$ 1,562.00
940WM-DP15	15' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, WALL MOUNT, PERFORATED	319	\$ 2,001.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
940WM-DP6	6' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, WALL MOUNT, PERFORATED	168	\$ 976.00
940WM-DP8	8' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, WALL MOUNT, PERFORATED	188	\$ 1,039.00
940WM-DV10	10' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, WALL MOUNT, DIAMOND	234	\$ 1,313.00
940WM-DV15	15' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, WALL MOUNT, DIAMOND	308	\$ 1,878.00
940WM-DV6	6' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, WALL MOUNT, DIAMOND	148	\$ 905.00
940WM-DV8	8' DELUXE BENCH W/ BACK, 2" x 15" PLANKS, WALL MOUNT, DIAMOND	168	\$ 999.00
940WM-F6	6' WALL MOUNT FRAME ONLY - 940 Park Bench Frame	36	\$ 382.00
940WM-F8	6' WALL MOUNT FRAME ONLY - 940 Park Bench Frame	36	\$ 382.00
940WM-FV	6' & 8' WALL MOUNT FRAME ONLY - 940 BENCH W/ BACK	41	\$ 373.00
940WM-GRN16	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, WALL MOUNT, GREEN RECYCLED PLASTIC	103	\$ 913.00
940WM-GRN18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, WALL MOUNT, GREEN RECYCLED PLASTIC	123	\$ 1,075.00
940WM-GRN6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, WALL MOUNT, GREEN RECYCLED PLASTIC	115	\$ 979.00
940WM-GRN8	8' PARK BENCH W/ BACK, 2" x 4" PLANKS, WALL MOUNT, GREEN RECYCLED PLASTIC	139	\$ 1,208.00
940WM-GRY16	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, WALL MOUNT, GRAY RECYCLED PLASTIC	103	\$ 913.00
940WM-GRY18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, WALL MOUNT, GRAY RECYCLED PLASTIC	123	\$ 1,075.00
940WM-GRY6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, WALL MOUNT, GRAY RECYCLED PLASTIC	115	\$ 979.00
940WM-GRY8	8' PARK BENCH W/ BACK, 2" x 4" PLANKS, WALL MOUNT, GRAY RECYCLED PLASTIC	139	\$ 1,208.00
940WM-P10	10' PARK BENCH W/ BACK, 2" x 12" PLANKS, WALL MOUNT, PERFORATED	201	\$ 1,373.00
940WM-P15	15' PARK BENCH W/ BACK, 2" x 12" PLANKS, WALL MOUNT, PERFORATED	270	\$ 1,703.00
940WM-P6	6' BENCH W/ BACK, 2" x 12" PLANKS, WALL MOUNT, PERFORATED	109	\$ 856.00
940WM-P8	8' BENCH W/ BACK, 2" x 12" PLANKS, WALL MOUNT, PERFORATED	152	\$ 932.00
940WM-PR6	6' BENCH W/ BACK, 2" x 12" PLANKS, WALL MOUNT, PERFORATED ROLLED EDGE	132	\$ 932.00
940WM-PR8	8' BENCH W/ BACK, 2" x 12" PLANKS, WALL MOUNT, PERFORATED ROLLED EDGE	156	\$ 1,052.00
940WM-PT16	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, WALL MOUNT, PRESSURE TREATED	72	\$ 475.00
940WM-PT18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, WALL MOUNT, PRESSURE TREATED	84	\$ 496.00
940WM-PT6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, WALL MOUNT, PRESSURE TREATED	82	\$ 536.00
940WM-PT8	8' PARK BENCH W/ BACK, 2" x 4" PLANKS, WALL MOUNT, PRESSURE TREATED	97	\$ 586.00
940WM-T16	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, WALL MOUNT, REDWOOD STAIN	72	\$ 498.00
940WM-T18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, WALL MOUNT, REDWOOD STAIN	84	\$ 545.00
940WM-T6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, WALL MOUNT, REDWOOD STAIN	79	\$ 585.00
940WM-T8	8' PARK BENCH W/ BACK, 2" x 4" PLANKS, WALL MOUNT, REDWOOD STAIN	97	\$ 631.00
940WM-U16	6' PARK BENCH W/ BACK, 2" x 10" PLANKS, WALL MOUNT, UNTREATED PINE	72	\$ 434.00
940WM-U18	8' PARK BENCH W/ BACK, 2" x 10" PLANKS, WALL MOUNT, UNTREATED PINE	84	\$ 448.00
940WM-U6	6' PARK BENCH W/ BACK, 2" x 4" PLANKS, WALL MOUNT, UNTREATED PINE	82	\$ 491.00
940WM-U8	8' PARK BENCH W/ BACK, 2" x 4" PLANKS, WALL MOUNT, UNTREATED PINE	97	\$ 536.00
940WM-V10	10' PARK BENCH W/ BACK, 2" x 12" PLANKS, WALL MOUNT, DIAMOND	159	\$ 1,166.00
940WM-V15	15' PARK BENCH W/ BACK, 2" x 12" PLANKS, WALL MOUNT, DIAMOND	260	\$ 1,585.00
940WM-V6	6' BENCH W/ BACK, 2" x 12" PLANKS, WALL MOUNT, DIAMOND	94	\$ 808.00
940WM-V8	8' BENCH W/ BACK, 2" x 12" PLANKS, WALL MOUNT, DIAMOND	115	\$ 827.00
940WM-VR6	6' BENCH W/ BACK, 2" x 12" PLANKS, WALL MOUNT, DIAMOND ROLLED EDGE	109	\$ 857.00
940WM-VR8	8' BENCH W/ BACK, 2" x 12" PLANKS, WALL MOUNT, DIAMOND ROLLED EDGE	133	\$ 950.00
942P-A6	6' PARK BENCH W/OUT BACK, 2" x 10", PORTABLE, ALUMINUM	39	\$ 500.00
942P-A8	8' PARK BENCH W/OUT BACK, 2" x 10", PORTABLE, ALUMINUM	44	\$ 581.00
942P-BRN6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, PORTABLE, BROWN RECYCLED PLASTIC	52	\$ 533.00
942P-BRN8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, PORTABLE, BROWN RECYCLED PLASTIC	62	\$ 736.00
942P-CDR6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, PORTABLE, CEDAR RECYCLED PLASTIC	52	\$ 533.00
942P-CDR8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, PORTABLE, CEDAR RECYCLED PLASTIC	62	\$ 736.00
942P-DP10	10' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, PORTABLE, PERFORATED	128	\$ 908.00
942P-DP15	15' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, PORTABLE, PERFORATED	164	\$ 1,193.00
942P-DP6	6' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, PORTABLE, PERFORATED	90	\$ 695.00
942P-DP8	8' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, PORTABLE, PERFORATED	100	\$ 749.00
942P-DV10	10' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, PORTABLE, DIAMOND	125	\$ 838.00
942P-DV15	15' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, PORTABLE, DIAMOND	160	\$ 1,096.00
942P-DV6	6' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, PORTABLE, DIAMOND	80	\$ 635.00
942P-DV8	8' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, PORTABLE, DIAMOND	60	\$ 677.00
942P-F6	6' PORTABLE FRAME ONLY - 942 BENCH W/OUT BACK	25	\$ 246.00
942P-F8	8' PORTABLE FRAME ONLY - 942 BENCH W/OUT BACK	27	\$ 246.00
942P-FV	6' & 8' PORTABLE FRAME ONLY - 942 PARK BENCH W/OUT BACK	22	\$ 245.00
942P-GRN6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, PORTABLE, GREEN RECYCLED PLASTIC	52	\$ 533.00
942P-GRN8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, PORTABLE, GREEN RECYCLED PLASTIC	62	\$ 736.00
942P-GRY6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, PORTABLE, GRAY RECYCLED PLASTIC	52	\$ 533.00
942P-GRY8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, PORTABLE, GRAY RECYCLED PLASTIC	62	\$ 736.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
942P-P10	10' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, PORTABLE, PERFORATED	107	\$ 781.00
942P-P15	15' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, PORTABLE, PERFORATED	144	\$ 1,020.00
942P-P6	6' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, PORTABLE, PERFORATED	70	\$ 579.00
942P-P8	8' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, PORTABLE, PERFORATED	83	\$ 631.00
942P-PR6	6' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, PORTABLE, PERFORATED ROLLED EDGE	73	\$ 619.00
942P-PR8	8' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, PORTABLE, PERFORATED ROLLED EDGE	86	\$ 677.00
942P-PT6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, PORTABLE, PRESSURE TREATED	35	\$ 322.00
942P-PT8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, PORTABLE, PRESSURE TREATED	41	\$ 331.00
942P-SR6	6' BENCH W/OUT BACK, SLAT ROLLED, PORTABLE, PC FRAME	75	\$ 720.00
942P-SR8	8' BENCH W/OUT BACK, SLAT ROLLED, PORTABLE, PC FRAME	85	\$ 756.00
942P-T6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, PORTABLE, REDWOOD STAIN	35	\$ 347.00
942P-T8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, PORTABLE, REDWOOD STAIN	41	\$ 369.00
942P-U6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, PORTABLE, UNTREATED PINE	35	\$ 301.00
942P-U8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, PORTABLE, UNTREATED PINE	41	\$ 308.00
942P-V10	10' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, PORTABLE, DIAMOND	98	\$ 722.00
942P-V15	15' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, PORTABLE, DIAMOND	137	\$ 922.00
942P-V6	6' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, PORTABLE, DIAMOND	49	\$ 522.00
942P-V8	8' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, PORTABLE, DIAMOND	59	\$ 572.00
942P-VR6	6' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, PORTABLE, DIAMOND ROLLED EDGE	61	\$ 555.00
942P-VR8	8' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, PORTABLE, DIAMOND ROLLED EDGE	74	\$ 617.00
942S-A6	6' PARK BENCH W/OUT BACK, 2" x 10", INGROUND, ALUMINUM	39	\$ 500.00
942S-A8	8' PARK BENCH W/OUT BACK, 2" x 10", INGROUND, ALUMINUM	44	\$ 581.00
942S-BRN6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, INGROUND, BROWN RECYCLED PLASTIC	52	\$ 533.00
942S-BRN8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, INGROUND, BROWN RECYCLED PLASTIC	62	\$ 736.00
942S-CDR6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, INGROUND, CEDAR RECYCLED PLASTIC	52	\$ 533.00
942S-CDR8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, INGROUND, CEDAR RECYCLED PLASTIC	62	\$ 736.00
942S-DP10	10' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, INGROUND, PERFORATED	128	\$ 908.00
942S-DP15	15' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, INGROUND, PERFORATED	164	\$ 1,193.00
942S-DP6	6' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, INGROUND, PERFORATED	90	\$ 695.00
942S-DP8	8' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, INGROUND, PERFORATED	100	\$ 749.00
942S-DV10	10' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, INGROUND, DIAMOND	125	\$ 838.00
942S-DV15	15' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, INGROUND, DIAMOND	160	\$ 1,096.00
942S-DV6	6' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, INGROUND, DIAMOND	80	\$ 635.00
942S-DV8	8' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, INGROUND, DIAMOND	60	\$ 677.00
942S-F	6' & 8' INGROUND FRAME ONLY - 942 BENCH W/OUT BACK	17	\$ 246.00
942S-FV	6' & 8' INGROUND FRAME ONLY - 942 PARK BENCH W/OUT BACK	22	\$ 245.00
942S-GRN6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, INGROUND, GREEN RECYCLED PLASTIC	52	\$ 533.00
942S-GRN8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, INGROUND, GREEN RECYCLED PLASTIC	62	\$ 736.00
942S-GRY6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, INGROUND, GRAY RECYCLED PLASTIC	52	\$ 533.00
942S-GRY8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, INGROUND, GRAY RECYCLED PLASTIC	62	\$ 736.00
942SM-A6	6' PARK BENCH W/OUT BACK, 2" x 10", SURFACE MOUNT, ALUMINUM	39	\$ 500.00
942SM-A8	8' PARK BENCH W/OUT BACK, 2" x 10", SURFACE MOUNT, ALUMINUM	44	\$ 581.00
942SM-BRN6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, SURFACE MOUNT, BROWN RECYCLED PLASTIC	52	\$ 533.00
942SM-BRN8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, SURFACE MOUNT, BROWN RECYCLED PLASTIC	62	\$ 736.00
942SM-CDR6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, SURFACE MOUNT, CEDAR RECYCLED PLASTIC	52	\$ 533.00
942SM-CDR8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, SURFACE MOUNT, CEDAR RECYCLED PLASTIC	62	\$ 736.00
942SM-DP10	10' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, SURFACE MOUNT, PERFORATED	128	\$ 908.00
942SM-DP15	15' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, SURFACE MOUNT, PERFORATED	164	\$ 1,193.00
942SM-DP6	6' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, SURFACE MOUNT, PERFORATED	90	\$ 695.00
942SM-DP8	8' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, SURFACE MOUNT, PERFORATED	100	\$ 749.00
942SM-DV10	10' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, SURFACE MOUNT, DIAMOND	125	\$ 838.00
942SM-DV15	15' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, SURFACE MOUNT, DIAMOND	160	\$ 1,096.00
942SM-DV6	6' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, SURFACE MOUNT, DIAMOND	80	\$ 635.00
942SM-DV8	8' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, SURFACE MOUNT, DIAMOND	60	\$ 677.00
942SM-F	6' & 8' SURFACE MOUNT FRAME ONLY - 942 BENCH W/OUT BACK	16	\$ 235.00
942SM-FV	6' & 8' SURFACE MOUNT FRAME ONLY - 942 PARK BENCH W/OUT BACK	22	\$ 245.00
942SM-GRN6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, SURFACE MOUNT, GREEN RECYCLED PLASTIC	52	\$ 533.00
942SM-GRN8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, SURFACE MOUNT, GREEN RECYCLED PLASTIC	62	\$ 736.00
942SM-GRY6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, SURFACE MOUNT, GRAY RECYCLED PLASTIC	52	\$ 533.00
942SM-GRY8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, SURFACE MOUNT, GRAY RECYCLED PLASTIC	62	\$ 736.00
942SM-P10	10' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, SURFACE MOUNT, PERFORATED	107	\$ 781.00
942SM-P15	15' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, SURFACE MOUNT, PERFORATED	144	\$ 1,020.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%				
Part No.	Description	Weight	MSRP*	
942SM-P6	6' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, SURFACE MOUNT, PERFORATED	70	\$	579.00
942SM-P8	8' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, SURFACE MOUNT, PERFORATED	83	\$	631.00
942SM-PR6	6' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, SURFACE MOUNT, PERFORATED ROLLED EDGE	73	\$	619.00
942SM-PR8	8' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, SURFACE MOUNT, PERFORATED ROLLED EDGE	86	\$	677.00
942SM-PT6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, SURFACE MOUNT, PRESSURE TREATED	35	\$	322.00
942SM-PT8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, SURFACE MOUNT, PRESSURE TREATED	41	\$	331.00
942SM-SR6	6' BENCH W/OUT BACK, SLAT ROLLED, SURFACE MOUNT, PC FRAME	75	\$	720.00
942SM-SR8	8' BENCH W/OUT BACK, SLAT ROLLED, SURFACE MOUNT, PC FRAME	85	\$	756.00
942SM-T6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, SURFACE MOUNT, REDWOOD STAIN	35	\$	347.00
942SM-T8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, SURFACE MOUNT, REDWOOD STAIN	41	\$	369.00
942SM-U6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, SURFACE MOUNT, UNTREATED PINE	35	\$	301.00
942SM-U8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, SURFACE MOUNT, UNTREATED PINE	41	\$	308.00
942SM-V10	10' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, SURFACE MOUNT, DIAMOND	98	\$	722.00
942SM-V15	15' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, SURFACE MOUNT, DIAMOND	137	\$	922.00
942SM-V6	6' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, SURFACE MOUNT, DIAMOND	49	\$	522.00
942SM-V8	8' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, SURFACE MOUNT, DIAMOND	59	\$	572.00
942SM-VR6	6' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, SURFACE MOUNT, DIAMOND ROLLED EDGE	61	\$	555.00
942SM-VR8	8' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, SURFACE MOUNT, DIAMOND ROLLED EDGE	74	\$	617.00
942S-P10	10' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, INGROUND, PERFORATED	107	\$	781.00
942S-P15	15' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, INGROUND, PERFORATED	144	\$	1,020.00
942S-P6	6' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, INGROUND, PERFORATED	70	\$	579.00
942S-P8	8' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, INGROUND, PERFORATED	83	\$	631.00
942S-PR6	6' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, INGROUND, PERFORATED ROLLED EDGE	73	\$	619.00
942S-PR8	8' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, INGROUND, PERFORATED ROLLED EDGE	86	\$	677.00
942S-PT6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, INGROUND, PRESSURE TREATED	35	\$	322.00
942S-PT8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, INGROUND, PRESSURE TREATED	41	\$	331.00
942S-SR6	6' BENCH W/OUT BACK, SLAT ROLLED, INGROUND MOUNT, PC FRAME	75	\$	720.00
942S-SR8	8' BENCH W/OUT BACK, SLAT ROLLED, INGROUND MOUNT, PC FRAME	85	\$	756.00
942S-T6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, INGROUND, REDWOOD STAIN	35	\$	347.00
942S-T8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, INGROUND, REDWOOD STAIN	41	\$	369.00
942S-U6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, INGROUND, UNTREATED PINE	35	\$	301.00
942S-U8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, INGROUND, UNTREATED PINE	41	\$	308.00
942S-V10	10' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, INGROUND, DIAMOND	98	\$	722.00
942S-V15	15' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, INGROUND, DIAMOND	137	\$	922.00
942S-V6	6' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, INGROUND, DIAMOND	49	\$	522.00
942S-V8	8' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, INGROUND, DIAMOND	59	\$	572.00
942S-VR6	6' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, INGROUND, DIAMOND ROLLED EDGE	61	\$	555.00
942S-VR8	8' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, INGROUND, DIAMOND ROLLED EDGE	74	\$	617.00
942WM-A6	6' PARK BENCH W/OUT BACK, 2" x 10", WALL MOUNT, ALUMINUM	39	\$	500.00
942WM-A8	8' PARK BENCH W/OUT BACK, 2" x 10", WALL MOUNT, ALUMINUM	44	\$	581.00
942WM-BRN6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, WALL MOUNT, BROWN RECYCLED PLASTIC	52	\$	533.00
942WM-BRN8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, WALL MOUNT, BROWN RECYCLED PLASTIC	62	\$	736.00
942WM-CDR6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, WALL MOUNT, CEDAR RECYCLED PLASTIC	52	\$	533.00
942WM-CDR8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, WALL MOUNT, CEDAR RECYCLED PLASTIC	62	\$	736.00
942WM-DP10	10' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, WALL MOUNT, PERFORATED	128	\$	908.00
942WM-DP15	15' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, WALL MOUNT, PERFORATED	164	\$	1,193.00
942WM-DP6	6' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, WALL MOUNT, PERFORATED	90	\$	695.00
942WM-DP8	8' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, WALL MOUNT, PERFORATED	100	\$	749.00
942WM-DV10	10' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, WALL MOUNT, DIAMOND	125	\$	838.00
942WM-DV15	15' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, WALL MOUNT, DIAMOND	160	\$	1,096.00
942WM-DV6	6' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, WALL MOUNT, DIAMOND	80	\$	635.00
942WM-DV8	8' DELUXE BENCH W/OUT BACK, 2" x 15" PLANKS, WALL MOUNT, DIAMOND	60	\$	677.00
942WM-F	6' & 8' WALL MOUNT FRAME ONLY - 942 BENCH W/OUT BACK	16	\$	235.00
942WM-FV	6' & 8' WALL MOUNT FRAME ONLY - 942 PARK BENCH W/OUT BACK	22	\$	245.00
942WM-GRN6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, WALL MOUNT, GREEN RECYCLED PLASTIC	52	\$	533.00
942WM-GRN8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, WALL MOUNT, GREEN RECYCLED PLASTIC	62	\$	736.00
942WM-GRY6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, WALL MOUNT, GRAY RECYCLED PLASTIC	52	\$	533.00
942WM-GRY8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, WALL MOUNT, GRAY RECYCLED PLASTIC	62	\$	736.00
942WM-P10	10' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, WALL MOUNT, PERFORATED	107	\$	781.00
942WM-P15	15' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, WALL MOUNT, PERFORATED	144	\$	1,020.00
942WM-P6	6' BENCH W/OUT BACK, 2" x 12" PLANKS, WALL MOUNT, PERFORATED	70	\$	579.00
942WM-P8	8' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, WALL MOUNT, PERFORATED	83	\$	631.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
942WM-PR6	6' BENCH W/OUT BACK, 2" x 12" PLANKS, WALL MOUNT, PERFORATED ROLLED EDGE	73	\$ 619.00
942WM-PR8	8' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, WALL MOUNT, PERFORATED ROLLED EDGE	86	\$ 677.00
942WM-PT6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, WALL MOUNT, PRESSURE TREATED	35	\$ 322.00
942WM-PT8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, WALL MOUNT, PRESSURE TREATED	41	\$ 331.00
942WM-T6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, WALL MOUNT, REDWOOD STAIN	35	\$ 347.00
942WM-T8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, WALL MOUNT, REDWOOD STAIN	41	\$ 369.00
942WM-U6	6' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, WALL MOUNT, UNTREATED PINE	35	\$ 301.00
942WM-U8	8' PARK BENCH W/OUT BACK, 2" x 10" PLANKS, WALL MOUNT, UNTREATED PINE	41	\$ 308.00
942WM-V10	10' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, WALL MOUNT, DIAMOND	98	\$ 722.00
942WM-V15	15' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, WALL MOUNT, DIAMOND	137	\$ 922.00
942WM-V6	6' BENCH W/OUT BACK, 2" x 12" PLANKS, WALL MOUNT, DIAMOND	49	\$ 522.00
942WM-V8	8' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, WALL MOUNT, DIAMOND	59	\$ 572.00
942WM-VR6	6' BENCH W/OUT BACK, 2" x 12" PLANKS, WALL MOUNT, DIAMOND ROLLED EDGE	61	\$ 555.00
942WM-VR8	8' PARK BENCH W/OUT BACK, 2" x 12" PLANKS, WALL MOUNT, DIAMOND ROLLED EDGE	74	\$ 617.00
94-HS6	6' AUGUSTA BENCH W/OUT BACK, SIDE ARMRESTS, HORIZONTAL SLAT - PC	195	\$ 1,767.00
94N-HS6	6' AUGUSTA BENCH W/OUT BACK, NO ARMRESTS, HORIZONTAL SLAT - PC	185	\$ 1,471.00
950P-FB4	4' CAPRI BENCH, PORTABLE, FIESTA	81	\$ 1,024.00
950P-FB6	6' CAPRI BENCH, PORTABLE, FIESTA	106	\$ 1,131.00
950P-FB8	8' CAPRI BENCH, PORTABLE, FIESTA	131	\$ 1,329.00
950P-P4	4' CAPRI BENCH, PORTABLE, PERFORATED	81	\$ 1,024.00
950P-P6	6' CAPRI BENCH, PORTABLE, PERFORATED	106	\$ 1,090.00
950P-P8	8' CAPRI BENCH, PORTABLE, PERFORATED	131	\$ 1,329.00
950P-S4	4' CAPRI BENCH, PORTABLE, SLAT	81	\$ 1,024.00
950P-S6	6' CAPRI BENCH, PORTABLE, SLAT	106	\$ 1,090.00
950P-S8	8' CAPRI BENCH, PORTABLE, SLAT	131	\$ 1,329.00
950P-V4	4' CAPRI BENCH, PORTABLE, DIAMOND	82	\$ 819.00
950P-V6	6' CAPRI BENCH, PORTABLE, DIAMOND	96	\$ 983.00
950P-V8	8' CAPRI BENCH, PORTABLE, DIAMOND	110	\$ 1,150.00
950P-W4	4' CAPRI BENCH, PORTABLE, WAVE	81	\$ 1,024.00
950P-W6	6' CAPRI BENCH, PORTABLE, WAVE	106	\$ 1,090.00
950P-W8	8' CAPRI BENCH, PORTABLE, WAVE	131	\$ 1,329.00
950S-FB4	4' CAPRI BENCH, INGROUND, FIESTA	81	\$ 1,024.00
950S-FB6	6' CAPRI BENCH, INGROUND, FIESTA	106	\$ 1,131.00
950S-FB8	8' CAPRI BENCH, INGROUND, FIESTA	131	\$ 1,329.00
950SM-FB4	4' CAPRI BENCH, SURFACE MOUNT, FIESTA	81	\$ 1,024.00
950SM-FB6	6' CAPRI BENCH, SURFACE MOUNT, FIESTA	106	\$ 1,131.00
950SM-FB8	8' CAPRI BENCH, SURFACE MOUNT, FIESTA	131	\$ 1,329.00
950SM-P4	4' CAPRI BENCH, SURFACE MOUNT, PERFORATED	81	\$ 1,024.00
950SM-P6	6' CAPRI BENCH, SURFACE MOUNT, PERFORATED	106	\$ 1,090.00
950SM-P8	8' CAPRI BENCH, SURFACE MOUNT, PERFORATED	131	\$ 1,329.00
950SM-S4	4' CAPRI BENCH, SURFACE MOUNT, SLAT	81	\$ 1,024.00
950SM-S6	6' CAPRI BENCH, SURFACE MOUNT, SLAT	106	\$ 1,090.00
950SM-S8	8' CAPRI BENCH, SURFACE MOUNT, SLAT	131	\$ 1,329.00
950SM-V4	4' CAPRI BENCH, SURFACE MOUNT, DIAMOND	82	\$ 819.00
950SM-V6	6' CAPRI BENCH, SURFACE MOUNT, DIAMOND	96	\$ 983.00
950SM-V8	8' CAPRI BENCH, SURFACE MOUNT, DIAMOND	110	\$ 1,150.00
950SM-W4	4' CAPRI BENCH, SURFACE MOUNT, WAVE	81	\$ 1,024.00
950SM-W6	6' CAPRI BENCH, SURFACE MOUNT, WAVE	106	\$ 1,090.00
950SM-W8	8' CAPRI BENCH, SURFACE MOUNT, WAVE	131	\$ 1,329.00
950S-P4	4' CAPRI BENCH, INGROUND, PERFORATED	81	\$ 1,024.00
950S-P6	6' CAPRI BENCH, INGROUND, PERFORATED	106	\$ 1,090.00
950S-P8	8' CAPRI BENCH, INGROUND, PERFORATED	131	\$ 1,329.00
950S-S4	4' CAPRI BENCH, INGROUND, SLAT	81	\$ 1,024.00
950S-S6	6' CAPRI BENCH, INGROUND, SLAT	106	\$ 1,090.00
950S-S8	8' CAPRI BENCH, INGROUND, SLAT	131	\$ 1,329.00
950S-V4	4' CAPRI BENCH, INGROUND, DIAMOND	82	\$ 819.00
950S-V6	6' CAPRI BENCH, INGROUND, DIAMOND	96	\$ 983.00
950S-V8	8' CAPRI BENCH, INGROUND, DIAMOND	110	\$ 1,150.00
950S-W4	4' CAPRI BENCH, INGROUND, WAVE	81	\$ 1,024.00
950S-W6	6' CAPRI BENCH, INGROUND, WAVE	106	\$ 1,090.00
950S-W8	8' CAPRI BENCH, INGROUND, WAVE	131	\$ 1,329.00
952S-BRN36	6' RECYCLED BROWN BENCH WITHOUT BACK - 3 X 4 PLANKS, INGROUND	135	\$ 746.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
952S-BRN38	8' RECYCLED BROWN BENCH WITHOUT BACK - 3 X 4 PLANKS, INGROUND	170	\$ 873.00
952S-BRN46	6' RECYCLED BROWN BENCH WITHOUT BACK - 4 X 4 PLANKS, INGROUND	165	\$ 859.00
952S-BRN48	8' RECYCLED BROWN BENCH WITHOUT BACK - 4 X 4 PLANKS, INGROUND	205	\$ 1,003.00
952S-BRN6	6' RECYCLED BROWN BENCH WITHOUT BACK - 2 X 4 PLANKS, INGROUND	105	\$ 622.00
952S-BRN8	8' RECYCLED BROWN BENCH WITHOUT BACK - 2 X 4 PLANKS, INGROUND	125	\$ 727.00
952S-CDR36	6' RECYCLED CEDAR BENCH WITHOUT BACK - 3 X 4 PLANKS, INGROUND	135	\$ 746.00
952S-CDR38	8' RECYCLED CEDAR BENCH WITHOUT BACK - 3 X 4 PLANKS, INGROUND	170	\$ 873.00
952S-CDR46	6' RECYCLED CEDAR BENCH WITHOUT BACK - 4 X 4 PLANKS, INGROUND	165	\$ 859.00
952S-CDR48	8' RECYCLED CEDAR BENCH WITHOUT BACK - 4 X 4 PLANKS, INGROUND	205	\$ 1,003.00
952S-CDR6	6' RECYCLED CEDAR BENCH WITHOUT BACK - 2 X 4 PLANKS, INGROUND	105	\$ 622.00
952S-CDR8	8' RECYCLED CEDAR BENCH WITHOUT BACK - 2 X 4 PLANKS, INGROUND	125	\$ 727.00
952S-GRN36	6' RECYCLED GREEN BENCH WITHOUT BACK - 3 X 4 PLANKS, INGROUND	135	\$ 746.00
952S-GRN38	8' RECYCLED GREEN BENCH WITHOUT BACK - 3 X 4 PLANKS, INGROUND	170	\$ 873.00
952S-GRN46	6' RECYCLED GREEN BENCH WITHOUT BACK - 4 X 4 PLANKS, INGROUND	165	\$ 859.00
952S-GRN48	8' RECYCLED GREEN BENCH WITHOUT BACK - 4 X 4 PLANKS, INGROUND	205	\$ 1,003.00
952S-GRN6	6' RECYCLED GREEN BENCH WITHOUT BACK - 2 X 4 PLANKS, INGROUND	105	\$ 622.00
952S-GRN8	8' RECYCLED GREEN BENCH WITHOUT BACK - 2 X 4 PLANKS, INGROUND	125	\$ 727.00
952S-GRY36	6' RECYCLED GRAY BENCH WITHOUT BACK - 3 X 4 PLANKS, INGROUND	135	\$ 746.00
952S-GRY38	8' RECYCLED GRAY BENCH WITHOUT BACK - 3 X 4 PLANKS, INGROUND	170	\$ 873.00
952S-GRY46	6' RECYCLED GRAY BENCH WITHOUT BACK - 4 X 4 PLANKS, INGROUND	165	\$ 859.00
952S-GRY48	8' RECYCLED GRAY BENCH WITHOUT BACK - 4 X 4 PLANKS, INGROUND	205	\$ 1,003.00
952S-GRY6	6' RECYCLED GRAY BENCH WITHOUT BACK - 2 X 4 PLANKS, INGROUND	105	\$ 622.00
952S-GRY8	8' RECYCLED GRAY BENCH WITHOUT BACK - 2 X 4 PLANKS, INGROUND	125	\$ 727.00
952SM-BRN36	6' RECYCLED BROWN BENCH WITHOUT BACK - 3 X 4 PLANKS., SURFACE MOUNT	130	\$ 746.00
952SM-BRN38	8' RECYCLED BROWN BENCH WITHOUT BACK - 3 X 4 PLANKS, SURFACE MOUNT	165	\$ 873.00
952SM-BRN46	6' RECYCLED BROWN BENCH WITHOUT BACK - 4 X 4 PLANKS., SURFACE MOUNT	160	\$ 859.00
952SM-BRN48	8' RECYCLED BROWN BENCH WITHOUT BACK - 4 X 4 PLANKS, SURFACE MOUNT	200	\$ 1,003.00
952SM-BRN6	6' RECYCLED BROWN BENCH WITHOUT BACK - 2 X 4 PLANKS., SURFACE MOUNT	100	\$ 622.00
952SM-BRN8	8' RECYCLED BROWN BENCH WITHOUT BACK - 2 X 4 PLANKS, SURFACE MOUNT	120	\$ 727.00
952SM-CDR36	6' RECYCLED CEDAR BENCH WITHOUT BACK - 3 X 4 PLANKS, SURFACE MOUNT	130	\$ 746.00
952SM-CDR38	8' RECYCLED CEDAR BENCH WITHOUT BACK - 3 X 4 PLANKS, SURFACE MOUNT	165	\$ 873.00
952SM-CDR46	6' RECYCLED CEDAR BENCH WITHOUT BACK - 4 X 4 PLANKS, SURFACE MOUNT	160	\$ 859.00
952SM-CDR48	8' RECYCLED CEDAR BENCH WITHOUT BACK - 4 X 4 PLANKS, SURFACE MOUNT	200	\$ 1,003.00
952SM-CDR6	6' RECYCLED CEDAR BENCH WITHOUT BACK - 2 X 4 PLANKS, SURFACE MOUNT	100	\$ 622.00
952SM-CDR8	8' RECYCLED CEDAR BENCH WITHOUT BACK - 2 X 4 PLANKS, SURFACE MOUNT	120	\$ 727.00
952SM-GRN36	6' RECYCLED GREEN BENCH WITHOUT BACK - 3 X 4 PLANKS, SURFACE MOUNT	130	\$ 746.00
952SM-GRN38	8' RECYCLED GREEN BENCH WITHOUT BACK - 3 X 4 PLANKS, SURFACE MOUNT	165	\$ 873.00
952SM-GRN46	6' RECYCLED GREEN BENCH WITHOUT BACK - 4 X 4 PLANKS, SURFACE MOUNT	160	\$ 859.00
952SM-GRN48	8' RECYCLED GREEN BENCH WITHOUT BACK - 4 X 4 PLANKS, SURFACE MOUNT	200	\$ 1,003.00
952SM-GRN6	6' RECYCLED GREEN BENCH WITHOUT BACK - 2 X 4 PLANKS, SURFACE MOUNT	100	\$ 622.00
952SM-GRN8	8' RECYCLED GREEN BENCH WITHOUT BACK - 2 X 4 PLANKS, SURFACE MOUNT	120	\$ 727.00
952SM-GRY36	6' RECYCLED GRAY BENCH WITHOUT BACK - 3 X 4 PLANKS, SURFACE MOUNT	130	\$ 746.00
952SM-GRY38	8' RECYCLED GRAY BENCH WITHOUT BACK - 3 X 4 PLANKS, SURFACE MOUNT	165	\$ 873.00
952SM-GRY46	6' RECYCLED GRAY BENCH WITHOUT BACK - 4 X 4 PLANKS, SURFACE MOUNT	160	\$ 859.00
952SM-GRY48	8' RECYCLED GRAY BENCH WITHOUT BACK - 4 X 4 PLANKS, SURFACE MOUNT	200	\$ 1,003.00
952SM-GRY6	6' RECYCLED GRAY BENCH WITHOUT BACK - 2 X 4 PLANKS, SURFACE MOUNT	100	\$ 622.00
952SM-GRY8	8' RECYCLED GRAY BENCH WITHOUT BACK - 2 X 4 PLANKS, SURFACE MOUNT	120	\$ 727.00
952SM-PT6	6' FLAT SLAT BENCH, 2" x 4" PLANKS, SURFACE MOUNT, PRESSURE TREATED	76	\$ 338.00
952SM-PT8	8' FLAT SLAT BENCH, 2" x 4" PLANKS, SURFACE MOUNT, PRESSURE TREATED	86	\$ 366.00
952SM-T6	6' FLAT SLAT BENCH, 2" x 4" PLANKS, SURFACE MOUNT, REDWOOD STAIN	76	\$ 330.00
952SM-T8	8' FLAT SLAT BENCH, 2" x 4" PLANKS, SURFACE MOUNT, REDWOOD STAIN	86	\$ 358.00
952SM-U6	6' FLAT SLAT BENCH, 2" x 4" PLANKS, SURFACE MOUNT, UNTREATED PINE	76	\$ 303.00
952SM-U8	8' FLAT SLAT BENCH, 2" x 4" PLANKS, SURFACE MOUNT, UNTREATED PINE	86	\$ 326.00
952S-PT6	6' FLAT SLAT BENCH, 2" x 4" PLANKS, INGROUND, PRESSURE TREATED	76	\$ 338.00
952S-PT8	8' FLAT SLAT BENCH, 2" x 4" PLANKS, INGROUND, PRESSURE TREATED	86	\$ 366.00
952S-T6	6' FLAT SLAT BENCH, 2" x 4" PLANKS, INGROUND, REDWOOD STAIN	76	\$ 330.00
952S-T8	8' FLAT SLAT BENCH, 2" x 4" PLANKS, INGROUND, REDWOOD STAIN	86	\$ 358.00
952S-U6	6' FLAT SLAT BENCH, 2" x 4" PLANKS, INGROUND, UNTREATED PINE	76	\$ 303.00
952S-U8	8' FLAT SLAT BENCH, 2" x 4" PLANKS, INGROUND, UNTREATED PINE	86	\$ 326.00
953-FB	FOOD COURT CHAIR, FIESTA	44	\$ 594.00
953-P	FOOD COURT CHAIR, PERFORATED	42	\$ 585.00
953-S	FOOD COURT CHAIR, SLAT	44	\$ 594.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
953-V	FOOD COURT CHAIR, DIAMOND	34	\$ 548.00
953-W	FOOD COURT CHAIR, WAVE	44	\$ 594.00
954AO-FB4	4' LEXINGTON ADD ON BENCH WITH BACK, FIESTA	160	\$ 1,306.00
954AO-FB6	6' LEXINGTON ADD ON BENCH WITH BACK, FIESTA	180	\$ 1,662.00
954AO-P4	4' LEXINGTON ADD ON BENCH WITH BACK, PERFORATED	148	\$ 1,315.00
954AO-P6	6' LEXINGTON ADD ON BENCH WITH BACK, PERFORATED	158	\$ 1,353.00
954AO-S4	4' LEXINGTON ADD ON BENCH WITH BACK, SLAT	160	\$ 1,306.00
954AO-S6	6' LEXINGTON ADD ON BENCH WITH BACK, SLAT	180	\$ 1,662.00
954AO-V4	4' LEXINGTON ADD ON BENCH WITH BACK, DIAMOND	140	\$ 1,183.00
954AO-V6	6' LEXINGTON ADD ON BENCH WITH BACK, DIAMOND	150	\$ 1,221.00
954AO-W4	4' LEXINGTON ADD ON BENCH WITH BACK, WAVE	160	\$ 1,306.00
954AO-W6	6' LEXINGTON ADD ON BENCH WITH BACK, WAVE	180	\$ 1,662.00
954-FB4	4' LEXINGTON BENCH WITH BACK, FIESTA	170	\$ 1,465.00
954-FB6	6' LEXINGTON BENCH WITH BACK, FIESTA	190	\$ 1,827.00
954-FB8	8' LEXINGTON BENCH WITH BACK, FIESTA	210	\$ 2,197.00
954-P4	4' LEXINGTON BENCH WITH BACK, PERFORATED	158	\$ 1,504.00
954-P6	6' LEXINGTON BENCH WITH BACK, PERFORATED	170	\$ 1,555.00
954-P8	8' LEXINGTON BENCH WITH BACK, PERFORATED	190	\$ 1,606.00
954-S4	4' LEXINGTON BENCH WITH BACK, SLAT	170	\$ 1,465.00
954-S6	6' LEXINGTON BENCH WITH BACK, SLAT	190	\$ 1,827.00
954-S6-CL (BUDDY BENCH)	6' LEXINGTON BUDDY BENCH WITH BACK, SLAT (CHOOSE FONT & BUDDY BENCH LOGO)	190	\$ 2,008.00
954-S8	8' LEXINGTON BENCH WITH BACK, SLAT	210	\$ 2,197.00
954-S8-CL (BUDDY BENCH)	8' LEXINGTON BUDDY BENCH WITH BACK, SLAT (CHOOSE FONT & BUDDY BENCH LOGO)	210	\$ 2,368.00
954-V4	4' LEXINGTON BENCH WITH BACK, DIAMOND	150	\$ 1,351.00
954-V6	6' LEXINGTON BENCH WITH BACK, DIAMOND	214	\$ 1,386.00
954-V8	8' LEXINGTON BENCH WITH BACK, DIAMOND	234	\$ 1,425.00
954-W4	4' LEXINGTON BENCH WITH BACK, WAVE	170	\$ 1,465.00
954-W6	6' LEXINGTON BENCH WITH BACK, WAVE	207	\$ 1,827.00
954-W8	8' LEXINGTON BENCH WITH BACK, WAVE	227	\$ 2,197.00
956-FB	30" HEIGHT CHAIR, FIESTA	40	\$ 566.00
956-P	30" HEIGHT CHAIR, PERFORATED	44	\$ 558.00
956-S	30" HEIGHT CHAIR, SLAT	40	\$ 572.00
956-V	30" HEIGHT CHAIR, DIAMOND	42	\$ 504.00
956-W	30" HEIGHT CHAIR, WAVE	40	\$ 572.00
958AO-FB4	4' LEXINGTON ADD ON BENCH W/OUT BACK, FIESTA	160	\$ 1,172.00
958AO-FB6	6' LEXINGTON ADD ON BENCH W/OUT BACK, FIESTA	180	\$ 1,527.00
958AO-P4	4' LEXINGTON ADD ON BENCH W/OUT BACK, PERFORATED	148	\$ 1,181.00
958AO-P6	6' LEXINGTON ADD ON BENCH W/OUT BACK, PERFORATED	158	\$ 1,218.00
958AO-S4	4' LEXINGTON ADD ON BENCH W/OUT BACK, SLAT	160	\$ 1,172.00
958AO-S6	6' LEXINGTON ADD ON BENCH W/OUT BACK, SLAT	180	\$ 1,527.00
958AO-V4	4' LEXINGTON ADD ON BENCH W/OUT BACK, DIAMOND	140	\$ 1,057.00
958AO-V6	6' LEXINGTON ADD ON BENCH W/OUT BACK, DIAMOND	150	\$ 1,088.00
958AO-W4	4' LEXINGTON ADD ON BENCH W/OUT BACK, WAVE	160	\$ 1,172.00
958AO-W6	6' LEXINGTON ADD ON BENCH W/OUT BACK, WAVE	180	\$ 1,527.00
958-FB4	4' LEXINGTON BENCH W/OUT BACK, FIESTA	170	\$ 1,332.00
958-FB6	6' LEXINGTON BENCH W/OUT BACK, FIESTA	190	\$ 1,699.00
958-FB8	8' LEXINGTON BENCH W/OUT BACK, FIESTA	135	\$ 1,609.00
958-P4	4' LEXINGTON BENCH W/OUT BACK, PERFORATED	158	\$ 1,370.00
958-P6	6' LEXINGTON BENCH W/OUT BACK, PERFORATED	170	\$ 1,419.00
958-P8	8' LEXINGTON BENCH, W/OUT BACK PERFORATED - THERMO FRAME	180	\$ 1,921.00
958-S4	4' LEXINGTON BENCH W/OUT BACK, SLAT	170	\$ 1,332.00
958-S6	6' LEXINGTON BENCH W/OUT BACK, SLAT	190	\$ 1,699.00
958-S8	8' LEXINGTON BENCH, W/OUT BACK SLAT - THERMO FRAME	210	\$ 2,182.00
958-V4	4' LEXINGTON BENCH W/OUT BACK, DIAMOND	150	\$ 1,217.00
958-V6	6' LEXINGTON BENCH W/OUT BACK, DIAMOND	160	\$ 1,254.00
958-V8	8' LEXINGTON BENCH W/OUT BACK, DIAMOND	170	\$ 1,683.00
958-W4	4' LEXINGTON BENCH W/OUT BACK, WAVE	170	\$ 1,332.00
958-W6	6' LEXINGTON BENCH W/OUT BACK, WAVE	207	\$ 1,699.00
958-W8	8' LEXINGTON BENCH, W/OUT BACK WAVE - THERMO FRAME	240	\$ 2,197.00
95-S4	6' JACKSON BENCH W/O BACK, SLAT - PC	95	\$ 953.00
95-S6	6' JACKSON BENCH W/O BACK, SLAT - PC	105	\$ 1,097.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
95-S8	8' JACKSON BENCH W/O BACK, SLAT - PC	125	\$ 1,242.00
961SM-P6	6' SINGLE SIDED BENCH, SURFACE MOUNT, PERFORATED	160	\$ 1,045.00
961SM-P8	8' SINGLE SIDED BENCH, SURFACE MOUNT, PERFORATED	166	\$ 1,201.00
961SM-PR6	6' SINGLE SIDED BENCH, SURFACE MOUNT, PERFORATED ROLLED EDGE	168	\$ 1,095.00
961SM-PR8	8' SINGLE SIDED BENCH, SURFACE MOUNT, PERFORATED ROLLED EDGE	180	\$ 1,249.00
961SM-V6	6' SINGLE SIDED BENCH, SURFACE MOUNT, DIAMOND	131	\$ 995.00
961SM-V8	8' SINGLE SIDED BENCH, SURFACE MOUNT, DIAMOND	150	\$ 1,146.00
961SM-VR6	6' SINGLE SIDED BENCH, SURFACE MOUNT, DIAMOND ROLLED EDGE	126	\$ 1,036.00
961SM-VR8	8' SINGLE SIDED BENCH, SURFACE MOUNT, DIAMOND ROLLED EDGE	146	\$ 1,192.00
961S-P6	6' SINGLE SIDED BENCH, INGROUND, PERFORATED	150	\$ 1,019.00
961S-P8	8' SINGLE SIDED BENCH, INGROUND, PERFORATED	166	\$ 1,167.00
961S-PR6	6' SINGLE SIDED BENCH, INGROUND, PERFORATED ROLLED EDGE	136	\$ 1,062.00
961S-PR8	8' SINGLE SIDED BENCH, INGROUND, PERFORATED ROLLED EDGE	172	\$ 1,212.00
961S-V6	6' SINGLE SIDED BENCH, INGROUND, DIAMOND	126	\$ 961.00
961S-V8	8' SINGLE SIDED BENCH, INGROUND, DIAMOND	145	\$ 1,116.00
961S-VR6	6' SINGLE SIDED BENCH, INGROUND, DIAMOND ROLLED EDGE	130	\$ 1,004.00
961S-VR8	8' SINGLE SIDED BENCH, INGROUND, DIAMOND ROLLED EDGE	130	\$ 1,162.00
962SM-P6	6' DOUBLE SIDED BENCH, SURFACE MOUNT, PERFORATED	254	\$ 1,829.00
962SM-P8	8' DOUBLE SIDED BENCH, SURFACE MOUNT, PERFORATED	280	\$ 2,016.00
962SM-PR6	6' DOUBLE SIDED BENCH, SURFACE MOUNT, PERFORATED ROLLED EDGE	260	\$ 1,921.00
962SM-PR8	8' DOUBLE SIDED BENCH, SURFACE MOUNT, PERFORATED ROLLED EDGE	292	\$ 2,102.00
962SM-V6	6' DOUBLE SIDED BENCH, SURFACE MOUNT, DIAMOND	210	\$ 1,493.00
962SM-V8	8' DOUBLE SIDED BENCH, SURFACE MOUNT, DIAMOND	256	\$ 1,662.00
962SM-VR6	6' DOUBLE SIDED BENCH, SURFACE MOUNT, DIAMOND ROLLED EDGE	210	\$ 1,560.00
962SM-VR8	8' DOUBLE SIDED BENCH, SURFACE MOUNT, DIAMOND ROLLED EDGE	262	\$ 1,742.00
962S-P6	6' DOUBLE SIDED BENCH, INGROUND, PERFORATED	254	\$ 1,765.00
962S-P8	8' DOUBLE SIDED BENCH, INGROUND, PERFORATED	280	\$ 1,946.00
962S-PR6	6' DOUBLE SIDED BENCH, INGROUND, PERFORATED ROLLED EDGE	260	\$ 1,856.00
962S-PR8	8' DOUBLE SIDED BENCH, INGROUND, PERFORATED ROLLED EDGE	292	\$ 2,038.00
962S-V6	6' DOUBLE SIDED BENCH, INGROUND, DIAMOND	210	\$ 1,441.00
962S-V8	8' DOUBLE SIDED BENCH, INGROUND, DIAMOND	256	\$ 1,613.00
962S-VR6	6' DOUBLE SIDED BENCH, INGROUND, DIAMOND ROLLED EDGE	210	\$ 1,496.00
962S-VR8	8' DOUBLE SIDED BENCH, INGROUND, DIAMOND ROLLED EDGE	262	\$ 1,722.00
963P-V4	4' CONTOUR BENCH W/BACK, PORTABLE, DIAMOND	82	\$ 870.00
963P-V6	6' CONTOUR BENCH W/BACK, PORTABLE, DIAMOND	96	\$ 975.00
963SM-V4	4' CONTOUR BENCH W/BACK, SURFACE MOUNT, DIAMOND	82	\$ 818.00
963SM-V6	6' CONTOUR BENCH W/BACK, SURFACE MOUNT, DIAMOND	96	\$ 878.00
963S-V4	4' CONTOUR BENCH W/BACK, INGROUND, DIAMOND	82	\$ 774.00
963S-V6	6' CONTOUR BENCH W/BACK, INGROUND, DIAMOND	96	\$ 834.00
964AO-FB4	4' CHARLESTON ADD ON BENCH WITH BACK, FIESTA	160	\$ 1,434.00
964AO-FB6	6' CHARLESTON ADD ON BENCH WITH BACK, FIESTA	180	\$ 1,809.00
964AO-P4	4' CHARLESTON ADD ON BENCH WITH BACK, PERFORATED	148	\$ 1,448.00
964AO-P6	6' CHARLESTON ADD ON BENCH WITH BACK, PERFORATED	158	\$ 1,489.00
964AO-S4	4' CHARLESTON ADD ON BENCH WITH BACK, SLAT	160	\$ 1,434.00
964AO-S6	6' CHARLESTON ADD ON BENCH WITH BACK, SLAT	180	\$ 1,809.00
964AO-V4	4' CHARLESTON ADD ON BENCH WITH BACK, DIAMOND	140	\$ 1,317.00
964AO-V6	6' CHARLESTON ADD ON BENCH WITH BACK, DIAMOND	150	\$ 1,355.00
964AO-W4	4' CHARLESTON ADD ON BENCH WITH BACK, WAVE	160	\$ 1,434.00
964AO-W6	6' CHARLESTON ADD ON BENCH WITH BACK, WAVE	180	\$ 1,809.00
964-BRN6	6' CHARLESTON SERIES BROWN RECYCLED BENCH	300	\$ 1,499.00
964-BRN8	8' CHARLESTON SERIES BROWN RECYCLED BENCH	340	\$ 1,828.00
964-CDR6	6' CHARLESTON SERIES CEDAR RECYCLED BENCH	300	\$ 1,499.00
964-CDR8	8' CHARLESTON SERIES CEDAR RECYCLED BENCH	340	\$ 1,828.00
964-FB4	4' CHARLESTON BENCH WITH BACK, FIESTA	170	\$ 1,704.00
964-FB6	6' CHARLESTON BENCH WITH BACK, FIESTA	190	\$ 2,077.00
964-FB8	8' CHARLESTON BENCH WITH BACK, FIESTA	210	\$ 2,696.00
964-GRN6	6' CHARLESTON SERIES GREEN RECYCLED BENCH	300	\$ 1,499.00
964-GRN8	8' CHARLESTON SERIES GREEN RECYCLED BENCH	340	\$ 1,828.00
964-GRY6	6' CHARLESTON SERIES GRAY RECYCLED BENCH	300	\$ 1,499.00
964-GRY8	8' CHARLESTON SERIES GRAY RECYCLED BENCH	340	\$ 1,828.00
964-P4	4' CHARLESTON BENCH WITH BACK, PERFORATED	158	\$ 1,744.00
964-P6	6' CHARLESTON BENCH WITH BACK, PERFORATED	170	\$ 1,800.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
964-P8	8' CHARLESTON BENCH WITH BACK, PERFORATED	190	\$ 2,040.00
964-S4	4' CHARLESTON BENCH WITH BACK, SLAT	170	\$ 1,704.00
964-S6	6' CHARLESTON BENCH WITH BACK, SLAT	190	\$ 2,077.00
964-S8	8' CHARLESTON BENCH WITH BACK, SLAT	210	\$ 2,696.00
964-V4	4' CHARLESTON BENCH WITH BACK, DIAMOND	150	\$ 1,587.00
964-V6	6' CHARLESTON BENCH WITH BACK, DIAMOND	175	\$ 1,628.00
964-V8	8' CHARLESTON BENCH WITH BACK, DIAMOND	195	\$ 1,836.00
964-W4	4' CHARLESTON BENCH WITH BACK, WAVE	170	\$ 1,704.00
964-W6	6' CHARLESTON BENCH WITH BACK, WAVE	207	\$ 2,077.00
964-W8	8' CHARLESTON BENCH WITH BACK, WAVE	227	\$ 2,696.00
965PAO-FB4	4' CONTOUR ADD ON BENCH W/ BACK, PORTABLE, FIESTA	136	\$ 1,274.00
965PAO-FB6	6' CONTOUR ADD ON BENCH W/ BACK, PORTABLE, FIESTA	160	\$ 1,649.00
965PAO-P4	4' CONTOUR ADD ON BENCH W/ BACK, PORTABLE, PERFORATED	122	\$ 1,202.00
965PAO-P6	6' CONTOUR ADD ON BENCH W/ BACK, PORTABLE, PERFORATED	152	\$ 1,313.00
965PAO-S4	4' CONTOUR ADD ON BENCH W/ BACK, PORTABLE, SLAT	125	\$ 1,228.00
965PAO-S6	6' CONTOUR ADD ON BENCH W/ BACK, PORTABLE, SLAT	154	\$ 1,591.00
965PAO-V4	4' CONTOUR ADD ON BENCH W/ BACK, PORTABLE, DIAMOND	110	\$ 1,020.00
965PAO-V6	6' CONTOUR ADD ON BENCH W/ BACK, PORTABLE, DIAMOND	133	\$ 1,253.00
965PAO-W4	4' CONTOUR ADD ON BENCH W/ BACK, PORTABLE, WAVE	125	\$ 1,228.00
965PAO-W6	6' CONTOUR ADD ON BENCH W/ BACK, PORTABLE, WAVE	154	\$ 1,591.00
965P-BRN6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, PORTABLE, BROWN RECYCLED PLASTIC	168	\$ 1,262.00
965P-BRN8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, PORTABLE, BROWN RECYCLED PLASTIC	189	\$ 1,360.00
965P-CDR6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, PORTABLE, CEDAR RECYCLED PLASTIC	168	\$ 1,262.00
965P-CDR8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, PORTABLE, CEDAR RECYCLED PLASTIC	189	\$ 1,360.00
965P-FB4	4' CONTOUR BENCH W/ BACK, PORTABLE, FIESTA	145	\$ 1,410.00
965P-FB6	6' CONTOUR BENCH W/ BACK, PORTABLE, FIESTA	190	\$ 1,760.00
965P-FB8	8' CONTOUR BENCH W/ BACK, PORTABLE, FIESTA	235	\$ 2,116.00
965P-GRN6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, PORTABLE, GREEN RECYCLED PLASTIC	168	\$ 1,262.00
965P-GRN8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, PORTABLE, GREEN RECYCLED PLASTIC	189	\$ 1,360.00
965P-GRY6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, PORTABLE, GRAY RECYCLED PLASTIC	168	\$ 1,262.00
965P-GRY8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, PORTABLE, GRAY RECYCLED PLASTIC	189	\$ 1,360.00
965P-P4	4' CONTOUR BENCH W/ BACK, PORTABLE, PERFORATED	138	\$ 1,332.00
965P-P6	6' CONTOUR BENCH W/ BACK, PORTABLE, PERFORATED	165	\$ 1,686.00
965P-P8	8' CONTOUR BENCH W/ BACK, PORTABLE, PERFORATED	192	\$ 2,037.00
965P-PT6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, PORTABLE, PRESSURE TREATED	126	\$ 786.00
965P-PT8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, PORTABLE, PRESSURE TREATED	163	\$ 844.00
965P-S4	4' CONTOUR BENCH W/ BACK, PORTABLE, SLAT	140	\$ 1,334.00
965P-S6	6' CONTOUR BENCH W/ BACK, PORTABLE, SLAT	168	\$ 1,701.00
965P-S8	8' CONTOUR BENCH W/ BACK, PORTABLE, SLAT	196	\$ 2,063.00
965P-T6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, PORTABLE, REDWOOD STAIN	126	\$ 851.00
965P-T8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, PORTABLE, REDWOOD STAIN	163	\$ 905.00
965P-U6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, PORTABLE, UNTREATED PINE	126	\$ 759.00
965P-U8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, PORTABLE, UNTREATED PINE	163	\$ 816.00
965P-V4	4' CONTOUR BENCH W/ BACK, PORTABLE, DIAMOND	127	\$ 1,156.00
965P-V6	6' CONTOUR BENCH W/ BACK, PORTABLE, DIAMOND	149	\$ 1,448.00
965P-V8	8' CONTOUR BENCH W/ BACK, PORTABLE, DIAMOND	171	\$ 1,743.00
965P-W4	4' CONTOUR BENCH W/ BACK, PORTABLE, WAVE	140	\$ 1,334.00
965P-W6	6' CONTOUR BENCH W/ BACK, PORTABLE, WAVE	168	\$ 1,701.00
965P-W8	8' CONTOUR BENCH W/ BACK, PORTABLE, WAVE	196	\$ 2,063.00
965SAO-FB4	4' CONTOUR ADD ON BENCH W/ BACK, INGROUN, FIESTA	136	\$ 1,274.00
965SAO-FB6	6' CONTOUR ADD ON BENCH W/ BACK, INGROUN, FIESTA	160	\$ 1,649.00
965SAO-P4	4' CONTOUR ADD ON BENCH W/ BACK, INGROUN, PERFORATED	122	\$ 1,202.00
965SAO-P6	6' CONTOUR ADD ON BENCH W/ BACK, INGROUN, PERFORATED	152	\$ 1,313.00
965SAO-S4	4' CONTOUR ADD ON BENCH W/ BACK, INGROUN, SLAT	125	\$ 1,228.00
965SAO-S6	6' CONTOUR ADD ON BENCH W/ BACK, INGROUN, SLAT	154	\$ 1,591.00
965SAO-V4	4' CONTOUR ADD ON BENCH W/ BACK, INGROUN, DIAMOND	110	\$ 1,020.00
965SAO-V6	6' CONTOUR ADD ON BENCH W/ BACK, INGROUN, DIAMOND	133	\$ 1,253.00
965SAO-W4	4' CONTOUR ADD ON BENCH W/ BACK, INGROUN, WAVE	125	\$ 1,228.00
965SAO-W6	6' CONTOUR ADD ON BENCH W/ BACK, INGROUN, WAVE	154	\$ 1,591.00
965S-BRN6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUN, BROWN RECYCLED PLASTIC	168	\$ 1,262.00
965S-BRN8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUN, BROWN RECYCLED PLASTIC	179	\$ 1,360.00
965S-CDR6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUN, CEDAR RECYCLED PLASTIC	168	\$ 1,262.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
965S-CDR8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, CEDAR RECYCLED PLASTIC	179	\$ 1,360.00
965S-FB4	4' CONTOUR BENCH W/ BACK, INGROUND, FIESTA	145	\$ 1,410.00
965S-FB6	6' CONTOUR BENCH W/ BACK, INGROUND, FIESTA	190	\$ 1,760.00
965S-FB8	8' CONTOUR BENCH W/ BACK, INGROUND, FIESTA	235	\$ 2,116.00
965S-GRN6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, GREEN RECYCLED PLASTIC	168	\$ 1,262.00
965S-GRN8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, GREEN RECYCLED PLASTIC	179	\$ 1,360.00
965S-GRY6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, GRAY RECYCLED PLASTIC	168	\$ 1,262.00
965S-GRY8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, GRAY RECYCLED PLASTIC	179	\$ 1,360.00
965MAO-FB4	4' CONTOUR ADD ON BENCH W/ BACK, SURFACE MOUNT, FIESTA	136	\$ 1,274.00
965MAO-FB6	6' CONTOUR ADD ON BENCH W/ BACK, SURFACE MOUNT, FIESTA	160	\$ 1,649.00
965MAO-P4	4' CONTOUR ADD ON BENCH W/ BACK, SURFACE MOUNT, PERFORATED	122	\$ 1,202.00
965MAO-P6	6' CONTOUR ADD ON BENCH W/ BACK, SURFACE MOUNT, PERFORATED	152	\$ 1,313.00
965MAO-S4	4' CONTOUR ADD ON BENCH W/ BACK, SURFACE MOUNT, SLAT	125	\$ 1,228.00
965MAO-S6	6' CONTOUR ADD ON BENCH W/ BACK, SURFACE MOUNT, SLAT	154	\$ 1,591.00
965MAO-V4	4' CONTOUR ADD ON BENCH W/ BACK, SURFACE MOUNT, DIAMOND	110	\$ 1,020.00
965MAO-V6	6' CONTOUR ADD ON BENCH W/ BACK, SURFACE MOUNT, DIAMOND	133	\$ 1,253.00
965MAO-W4	4' CONTOUR ADD ON BENCH W/ BACK, SURFACE MOUNT, WAVE	125	\$ 1,228.00
965MAO-W6	6' CONTOUR ADD ON BENCH W/ BACK, SURFACE MOUNT, WAVE	154	\$ 1,591.00
965SM-BRN6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, BROWN RECYCLED PLASTIC	168	\$ 1,262.00
965SM-BRN8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, BROWN RECYCLED PLASTIC	179	\$ 1,360.00
965SM-CDR6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, CEDAR RECYCLED PLASTIC	168	\$ 1,262.00
965SM-CDR8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, CEDAR RECYCLED PLASTIC	179	\$ 1,360.00
965SM-FB4	4' CONTOUR BENCH W/ BACK, SURFACE MOUNT, FIESTA	145	\$ 1,410.00
965SM-FB6	6' CONTOUR BENCH W/ BACK, SURFACE MOUNT, FIESTA	190	\$ 1,760.00
965SM-FB8	8' CONTOUR BENCH W/ BACK, SURFACE MOUNT, FIESTA	235	\$ 2,116.00
965SM-GRN6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, GREEN RECYCLED PLASTIC	168	\$ 1,262.00
965SM-GRN8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, GREEN RECYCLED PLASTIC	179	\$ 1,360.00
965SM-GRY6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, GRAY RECYCLED PLASTIC	168	\$ 1,262.00
965SM-GRY8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, GRAY RECYCLED PLASTIC	179	\$ 1,360.00
965SM-P4	4' CONTOUR BENCH W/ BACK, SURFACE MOUNT, PERFORATED	138	\$ 1,332.00
965SM-P6	6' CONTOUR BENCH W/ BACK, SURFACE MOUNT, PERFORATED	165	\$ 1,686.00
965SM-P8	8' CONTOUR BENCH W/ BACK, SURFACE MOUNT, PERFORATED	192	\$ 2,037.00
965SM-PT6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, PRESSURE TREATED	126	\$ 786.00
965SM-PT8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, PRESSURE TREATED	153	\$ 844.00
965SM-S4	4' CONTOUR BENCH W/ BACK, SURFACE MOUNT, SLAT	140	\$ 1,334.00
965SM-S6	6' CONTOUR BENCH W/ BACK, SURFACE MOUNT, SLAT	168	\$ 1,701.00
965SM-S8	8' CONTOUR BENCH W/ BACK, SURFACE MOUNT, SLAT	196	\$ 2,063.00
965SM-T6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, REDWOOD STAIN	126	\$ 851.00
965SM-T8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, REDWOOD STAIN	153	\$ 905.00
965SM-U6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, UNTREATED PINE	126	\$ 759.00
965SM-U8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, UNTREATED PINE	153	\$ 816.00
965SM-V4	4' CONTOUR BENCH W/ BACK, SURFACE MOUNT, DIAMOND	127	\$ 1,156.00
965SM-V6	6' CONTOUR BENCH W/ BACK, SURFACE MOUNT, DIAMOND	149	\$ 1,448.00
965SM-V8	8' CONTOUR BENCH W/ BACK, SURFACE MOUNT, DIAMOND	171	\$ 1,743.00
965SM-W4	4' CONTOUR BENCH W/ BACK, SURFACE MOUNT, WAVE	140	\$ 1,334.00
965SM-W6	6' CONTOUR BENCH W/ BACK, SURFACE MOUNT, WAVE	168	\$ 1,701.00
965SM-W8	8' CONTOUR BENCH W/ BACK, SURFACE MOUNT, WAVE	196	\$ 2,063.00
965S-P4	4' CONTOUR BENCH W/ BACK, INGROUND, PERFORATED	138	\$ 1,332.00
965S-P6	6' CONTOUR BENCH W/ BACK, INGROUND, PERFORATED	165	\$ 1,686.00
965S-P8	8' CONTOUR BENCH W/ BACK, INGROUND, PERFORATED	192	\$ 2,037.00
965S-PT6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, PRESSURE TREATED	126	\$ 786.00
965S-PT8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, PRESSURE TREATED	153	\$ 844.00
965S-S4	4' CONTOUR BENCH W/ BACK, INGROUND, SLAT	140	\$ 1,334.00
965S-S6	6' CONTOUR BENCH W/ BACK, INGROUND, SLAT	168	\$ 1,701.00
965S-S8	8' CONTOUR BENCH W/ BACK, INGROUND, SLAT	196	\$ 2,063.00
965S-T6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, REDWOOD STAIN	126	\$ 851.00
965S-T8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, REDWOOD STAIN	153	\$ 905.00
965S-U6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, UNTREATED PINE	126	\$ 759.00
965S-U8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, UNTREATED PINE	153	\$ 816.00
965S-V4	4' CONTOUR BENCH W/ BACK, INGROUND, DIAMOND	127	\$ 1,156.00
965S-V6	6' CONTOUR BENCH W/ BACK, INGROUND, DIAMOND	149	\$ 1,448.00
965S-V8	8' CONTOUR BENCH W/ BACK, INGROUND, DIAMOND	171	\$ 1,743.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
965S-W4	4' CONTOUR BENCH W/ BACK, INGROUND, WAVE	140	\$ 1,334.00
965S-W6	6' CONTOUR BENCH W/ BACK, INGROUND, WAVE	168	\$ 1,701.00
965S-W8	8' CONTOUR BENCH W/ BACK, INGROUND, WAVE	196	\$ 2,063.00
966PAO-FB4	4' CONTOUR ADD ON BENCH W/OUT BACK, PORTABLE, FIESTA	136	\$ 1,156.00
966PAO-FB6	6' CONTOUR ADD ON BENCH W/OUT BACK, PORTABLE, FIESTA	160	\$ 1,415.00
966PAO-P4	4' CONTOUR ADD ON BENCH W/OUT BACK, PORTABLE, PERFORATED	122	\$ 1,076.00
966PAO-P6	6' CONTOUR ADD ON BENCH W/OUT BACK, PORTABLE, PERFORATED	152	\$ 1,328.00
966PAO-S4	4' CONTOUR ADD ON BENCH W/OUT BACK, PORTABLE, SLAT	125	\$ 1,104.00
966PAO-S6	6' CONTOUR ADD ON BENCH W/OUT BACK, PORTABLE, SLAT	154	\$ 1,345.00
966PAO-V4	4' CONTOUR ADD ON BENCH W/OUT BACK, PORTABLE, DIAMOND	110	\$ 879.00
966PAO-V6	6' CONTOUR ADD ON BENCH W/OUT BACK, PORTABLE, DIAMOND	133	\$ 1,080.00
966PAO-W4	4' CONTOUR ADD ON BENCH W/OUT BACK, PORTABLE, WAVE	125	\$ 1,104.00
966PAO-W6	6' CONTOUR ADD ON BENCH W/OUT BACK, PORTABLE, WAVE	154	\$ 1,345.00
966P-FB4	4' CONTOUR BENCH W/OUT BACK, PORTABLE, FIESTA	145	\$ 1,262.00
966P-FB6	6' CONTOUR BENCH W/OUT BACK, PORTABLE, FIESTA	190	\$ 1,526.00
966P-FB8	8' CONTOUR BENCH W/OUT BACK, PORTABLE, FIESTA	235	\$ 1,430.00
966P-P4	4' CONTOUR BENCH W/OUT BACK, PORTABLE, PERFORATED	138	\$ 1,221.00
966P-P6	6' CONTOUR BENCH W/OUT BACK, PORTABLE, PERFORATED	165	\$ 1,446.00
966P-P8	8' CONTOUR BENCH W/OUT BACK, PORTABLE, PERFORATED	192	\$ 1,674.00
966P-S4	4' CONTOUR BENCH W/OUT BACK, PORTABLE, SLAT	140	\$ 1,217.00
966P-S6	6' CONTOUR BENCH W/OUT BACK, PORTABLE, SLAT	168	\$ 1,459.00
966P-S8	8' CONTOUR BENCH W/OUT BACK, PORTABLE, SLAT	196	\$ 1,701.00
966P-V4	4' CONTOUR BENCH W/OUT BACK, PORTABLE, DIAMOND	127	\$ 1,014.00
966P-V6	6' CONTOUR BENCH W/OUT BACK, PORTABLE, DIAMOND	149	\$ 1,224.00
966P-V8	8' CONTOUR BENCH W/OUT BACK, PORTABLE, DIAMOND	171	\$ 1,430.00
966P-W4	4' CONTOUR BENCH W/OUT BACK, PORTABLE, WAVE	140	\$ 1,217.00
966P-W6	6' CONTOUR BENCH W/OUT BACK, PORTABLE, WAVE	168	\$ 1,459.00
966P-W8	8' CONTOUR BENCH W/OUT BACK, PORTABLE, WAVE	196	\$ 1,701.00
966SAO-FB4	4' CONTOUR ADD ON BENCH W/OUT BACK, INGROUND, FIESTA	136	\$ 1,156.00
966SAO-FB6	6' CONTOUR ADD ON BENCH W/OUT BACK, INGROUND, FIESTA	160	\$ 1,415.00
966SAO-P4	4' CONTOUR ADD ON BENCH W/OUT BACK, INGROUND, PERFORATED	122	\$ 1,076.00
966SAO-P6	6' CONTOUR ADD ON BENCH W/OUT BACK, INGROUND, PERFORATED	152	\$ 1,328.00
966SAO-S4	4' CONTOUR ADD ON BENCH W/OUT BACK, INGROUND, SLAT	125	\$ 1,104.00
966SAO-S6	6' CONTOUR ADD ON BENCH W/OUT BACK, INGROUND, SLAT	154	\$ 1,345.00
966SAO-V4	4' CONTOUR ADD ON BENCH W/OUT BACK, INGROUND, DIAMOND	110	\$ 879.00
966SAO-V6	6' CONTOUR ADD ON BENCH W/OUT BACK, INGROUND, DIAMOND	133	\$ 1,080.00
966SAO-W4	4' CONTOUR ADD ON BENCH W/OUT BACK, INGROUND, WAVE	125	\$ 1,104.00
966SAO-W6	6' CONTOUR ADD ON BENCH W/OUT BACK, INGROUND, WAVE	154	\$ 1,345.00
966S-FB4	4' CONTOUR BENCH W/OUT BACK, INGROUND, FIESTA	145	\$ 1,262.00
966S-FB6	6' CONTOUR BENCH W/OUT BACK, INGROUND, FIESTA	190	\$ 1,526.00
966S-FB8	8' CONTOUR BENCH W/OUT BACK, INGROUND, FIESTA	235	\$ 1,790.00
966MAO-FB4	4' CONTOUR ADD ON BENCH W/OUT BACK, SURFACE MOUNT, FIESTA	136	\$ 1,156.00
966MAO-FB6	6' CONTOUR ADD ON BENCH W/OUT BACK, SURFACE MOUNT, FIESTA	160	\$ 1,415.00
966MAO-P4	4' CONTOUR ADD ON BENCH W/OUT BACK, SURFACE MOUNT, PERFORATED	122	\$ 1,076.00
966MAO-P6	6' CONTOUR ADD ON BENCH W/OUT BACK, SURFACE MOUNT, PERFORATED	152	\$ 1,328.00
966MAO-S4	4' CONTOUR ADD ON BENCH W/OUT BACK, SURFACE MOUNT, SLAT	125	\$ 1,104.00
966MAO-S6	6' CONTOUR ADD ON BENCH W/OUT BACK, SURFACE MOUNT, SLAT	154	\$ 1,345.00
966MAO-V4	4' CONTOUR ADD ON BENCH W/OUT BACK, SURFACE MOUNT, DIAMOND	110	\$ 879.00
966MAO-V6	6' CONTOUR ADD ON BENCH W/OUT BACK, SURFACE MOUNT, DIAMOND	133	\$ 1,080.00
966MAO-W4	4' CONTOUR ADD ON BENCH W/OUT BACK, SURFACE MOUNT, WAVE	125	\$ 1,104.00
966MAO-W6	6' CONTOUR ADD ON BENCH W/OUT BACK, SURFACE MOUNT, WAVE	154	\$ 1,345.00
966SM-FB4	4' CONTOUR BENCH W/OUT BACK, SURFACE MOUNT, FIESTA	145	\$ 1,262.00
966SM-FB6	6' CONTOUR BENCH W/OUT BACK, SURFACE MOUNT, FIESTA	190	\$ 1,526.00
966SM-FB8	8' CONTOUR BENCH W/OUT BACK, SURFACE MOUNT, FIESTA	235	\$ 1,790.00
966SM-P4	4' CONTOUR BENCH W/OUT BACK, SURFACE MOUNT, PERFORATED	138	\$ 1,221.00
966SM-P6	6' CONTOUR BENCH W/OUT BACK, SURFACE MOUNT, PERFORATED	165	\$ 1,446.00
966SM-P8	8' CONTOUR BENCH W/OUT BACK, SURFACE MOUNT, PERFORATED	192	\$ 1,674.00
966SM-S4	4' CONTOUR BENCH W/OUT BACK, SURFACE MOUNT, SLAT	140	\$ 1,217.00
966SM-S6	6' CONTOUR BENCH W/OUT BACK, SURFACE MOUNT, SLAT	168	\$ 1,459.00
966SM-S8	8' CONTOUR BENCH W/OUT BACK, SURFACE MOUNT, SLAT	196	\$ 1,701.00
966SM-V4	4' CONTOUR BENCH W/OUT BACK, SURFACE MOUNT, DIAMOND	127	\$ 1,014.00
966SM-V6	6' CONTOUR BENCH W/OUT BACK, SURFACE MOUNT, DIAMOND	149	\$ 1,224.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
966SM-V8	8' CONTOUR BENCH W/OUT BACK, SURFACE MOUNT, DIAMOND	171	\$ 1,430.00
966SM-W4	4' CONTOUR BENCH W/OUT BACK, SURFACE MOUNT, WAVE	140	\$ 1,217.00
966SM-W6	6' CONTOUR BENCH W/OUT BACK, SURFACE MOUNT, WAVE	168	\$ 1,459.00
966SM-W8	8' CONTOUR BENCH W/OUT BACK, SURFACE MOUNT, WAVE	196	\$ 1,701.00
966S-P4	4' CONTOUR BENCH W/OUT BACK, INGROUND, PERFORATED	138	\$ 1,221.00
966S-P6	6' CONTOUR BENCH W/OUT BACK, INGROUND, PERFORATED	165	\$ 1,446.00
966S-P8	8' CONTOUR BENCH W/OUT BACK, INGROUND, PERFORATED	192	\$ 1,674.00
966S-S4	4' CONTOUR BENCH W/OUT BACK, INGROUND, SLAT	140	\$ 1,217.00
966S-S6	6' CONTOUR BENCH W/OUT BACK, INGROUND, SLAT	168	\$ 1,459.00
966S-S8	8' CONTOUR BENCH W/OUT BACK, INGROUND, SLAT	196	\$ 1,701.00
966S-V4	4' CONTOUR BENCH W/OUT BACK, INGROUND, DIAMOND	127	\$ 1,014.00
966S-V6	6' CONTOUR BENCH W/OUT BACK, INGROUND, DIAMOND	149	\$ 1,224.00
966S-V8	8' CONTOUR BENCH W/OUT BACK, INGROUND, DIAMOND	171	\$ 1,430.00
966S-W4	4' CONTOUR BENCH W/OUT BACK, INGROUND, WAVE	140	\$ 1,217.00
966S-W6	6' CONTOUR BENCH W/OUT BACK, INGROUND, WAVE	168	\$ 1,459.00
966S-W8	8' CONTOUR BENCH W/OUT BACK, INGROUND, WAVE	196	\$ 1,701.00
967-F6	6' CONTOUR SWING BENCH - FRAME ONLY	65	\$ 606.00
967-FB4	4' CONTOUR SWING BENCH, FIESTA	129	\$ 1,456.00
967-FB6	6' CONTOUR SWING BENCH, FIESTA	159	\$ 1,580.00
967-P4	4' CONTOUR SWING BENCH, PERFORATED	124	\$ 1,334.00
967-P6	6' CONTOUR SWING BENCH, PERFORATED	154	\$ 1,456.00
967-S4	4' CONTOUR SWING BENCH, SLAT	137	\$ 1,469.00
967-S6	6' CONTOUR SWING BENCH, SLAT	167	\$ 1,595.00
967-V4	4' CONTOUR SWING BENCH, DIAMOND	111	\$ 1,264.00
967-V6	6' CONTOUR SWING BENCH, DIAMOND	127	\$ 1,444.00
967-W4	4' CONTOUR SWING BENCH, WAVE	137	\$ 1,469.00
967-W6	6' CONTOUR SWING BENCH, WAVE	167	\$ 1,595.00
968-BRN6	6' CHARLESTON BENCH, W/OUT BACK RECYCLED BROWN - THERMO FRAME	210	\$ 1,459.00
968-BRN8	8' CHARLESTON BENCH, W/OUT BACK RECYCLED BROWN - THERMO FRAME	250	\$ 1,691.00
968-CDR6	6' CHARLESTON BENCH, W/OUT BACK RECYCLED CEDAR - THERMO FRAME	210	\$ 1,459.00
968-CDR8	8' CHARLESTON BENCH, W/OUT BACK RECYCLED CEDAR - THERMO FRAME	250	\$ 1,691.00
968-FB4	4' CHARLESTON BENCH, W/OUT BACK FIESTA - THERMO FRAME	170	\$ 1,593.00
968-FB6	6' CHARLESTON BENCH, W/OUT BACK FIESTA - THERMO FRAME	190	\$ 1,841.00
968-FB8	8' CHARLESTON BENCH, W/OUT BACK PERFORATED - THERMO FRAME	260	\$ 2,340.00
968-GRN6	6' CHARLESTON BENCH, W/OUT BACK RECYCLED GREEN - THERMO FRAME	210	\$ 1,459.00
968-GRN8	8' CHARLESTON BENCH, W/OUT BACK RECYCLED GREEN - THERMO FRAME	250	\$ 1,691.00
968-GRY6	6' CHARLESTON BENCH, W/OUT BACK RECYCLED GRAY - THERMO FRAME	210	\$ 1,459.00
968-GRY8	8' CHARLESTON BENCH, W/OUT BACK RECYCLED GRAY - THERMO FRAME	250	\$ 1,691.00
968-P4	4' CHARLESTON BENCH, W/OUT BACK PERFORATED - THERMO FRAME	158	\$ 1,573.00
968-P6	6' CHARLESTON BENCH, W/OUT BACK PERFORATED - THERMO FRAME	170	\$ 1,822.00
968-P8	8' CHARLESTON BENCH, W/OUT BACK FIESTA - THERMO FRAME	260	\$ 2,277.00
968-S4	4' CHARLESTON BENCH, W/OUT BACK SLAT - THERMO FRAME	170	\$ 1,609.00
968-S6	6' CHARLESTON BENCH, W/OUT BACK SLAT - THERMO FRAME	190	\$ 1,768.00
968-S8	8' CHARLESTON BENCH, W/OUT BACK SLAT - THERMO FRAME	210	\$ 2,300.00
968-V4	4' CHARLESTON BENCH, W/OUT BACK DIAMOND - THERMO FRAME	150	\$ 1,505.00
968-V6	6' CHARLESTON BENCH, W/OUT BACK DIAMOND - THERMO FRAME	214	\$ 1,681.00
968-V8	8' CHARLESTON BENCH, W/OUT BACK DIAMOND - THERMO FRAME	245	\$ 2,264.00
968-W4	4' CHARLESTON BENCH, W/OUT BACK WAVE - THERMO FRAME	170	\$ 1,557.00
968-W6	6' CHARLESTON BENCH, W/OUT BACK WAVE - THERMO FRAME	207	\$ 1,806.00
968-W8	8' CHARLESTON BENCH, W/OUT BACK WAVE - THERMO FRAME	240	\$ 2,334.00
96-S4	4' JACKSON BENCH W/ BACK, VERTICAL SLAT - PC	115	\$ 1,065.00
96-S6	6' JACKSON BENCH W/ BACK, VERTICAL SLAT - PC	125	\$ 1,242.00
96-S6-CA	6' JACKSON CANCER AWARENESS RIBBON BENCH W/BACK, VERTICAL SLAT - PC	125	\$ 1,453.00
96-S6-CAPQ	6' JACKSON CANCER AWARENESS RIBBON BENCH W/ BACK & PLAQUE, VERTICAL SLAT - PC	125	\$ 1,856.00
96-S6-PQ	6' JACKSON BENCH W/ BACK & PLAQUE ONLY, VERTICAL SLAT - PC	125	\$ 1,825.00
96-S8	8' JACKSON BENCH W/ BACK, VERTICAL SLAT - PC	145	\$ 1,416.00
974-HS4	4' WILMINGTON BENCH, WITH BACK HORIZONTAL SLAT - PC	115	\$ 1,541.00
974-HS6	6' WILMINGTON BENCH, WITH BACK HORIZONTAL SLAT - PC	145	\$ 1,630.00
974-HS8	8' WILMINGTON BENCH, WITH BACK HORIZONTAL SLAT - PC	175	\$ 1,717.00
974-S4	4' WILMINGTON BENCH, WITH BACK SLAT - PC	110	\$ 1,451.00
974-S6	6' WILMINGTON BENCH, WITH BACK SLAT - PC	135	\$ 1,560.00
974-S6-CA	6' WILMINGTON CANCER AWARENESS RIBBON BENCH W/ BACK, SLAT - PC	135	\$ 1,947.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
974-S6-CAPQ	6' WILMINGTON CANCER AWARENESS RIBBON BENCH W/ BACK & PLAQUE, SLAT - PC	135	\$ 2,351.00
974-S6-PQ	6' WILMINGTON BENCH W/ BACK & PLAQUE ONLY, SLAT - PC	135	\$ 2,294.00
974-S8	8' WILMINGTON BENCH, WITH BACK SLAT - PC	170	\$ 1,640.00
974-SP4	4' WILMINGTON BENCH, WITH BACK SQUARE PUNCH - P/C	105	\$ 1,545.00
974-SP6	6' WILMINGTON BENCH, WITH BACK SQUARE PUNCH - P/C	140	\$ 1,625.00
974-SP8	8' WILMINGTON BENCH, WITH BACK SQUARE PUNCH - P/C	175	\$ 1,723.00
975SAO-FB4	4' CONTOUR ADD ON BENCH W/ BACK, INGROUND, FIESTA	115	\$ 1,274.00
975SAO-FB6	6' CONTOUR ADD ON BENCH W/ BACK, INGROUND, FIESTA	160	\$ 1,649.00
975SAO-P4	4' CONTOUR ADD ON BENCH W/ BACK, INGROUND, PERFORATED	122	\$ 1,202.00
975SAO-P6	6' CONTOUR ADD ON BENCH W/ BACK, INGROUND, PERFORATED	152	\$ 1,253.00
975SAO-S4	4' CONTOUR ADD ON BENCH W/ BACK, INGROUND, SLAT	125	\$ 1,228.00
975SAO-S6	6' CONTOUR ADD ON BENCH W/ BACK, INGROUND, SLAT	154	\$ 1,591.00
975SAO-V4	4' CONTOUR ADD ON BENCH W/ BACK, INGROUND, DIAMOND	110	\$ 1,020.00
975SAO-V6	6' CONTOUR ADD ON BENCH W/ BACK, INGROUND, DIAMOND	133	\$ 1,313.00
975SAO-W4	4' CONTOUR ADD ON BENCH W/ BACK, INGROUND, WAVE	125	\$ 1,228.00
975SAO-W6	6' CONTOUR ADD ON BENCH W/ BACK, INGROUND, WAVE	154	\$ 1,591.00
975S-BRN6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, BROWN RECYCLED PLASTIC	168	\$ 1,262.00
975S-BRN8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, BROWN RECYCLED PLASTIC	179	\$ 1,360.00
975S-CDR6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, CEDAR RECYCLED PLASTIC	168	\$ 1,262.00
975S-CDR8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, CEDAR RECYCLED PLASTIC	179	\$ 1,360.00
975S-FB4	4' CONTOUR BENCH W/ BACK, INGROUND, FIESTA	145	\$ 1,410.00
975S-FB6	6' CONTOUR BENCH W/ BACK, INGROUND, FIESTA	190	\$ 1,760.00
975S-FB8	8' CONTOUR BENCH W/ BACK, INGROUND, FIESTA	235	\$ 2,116.00
975S-GRN6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, GREEN RECYCLED PLASTIC	168	\$ 1,262.00
975S-GRN8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, GREEN RECYCLED PLASTIC	179	\$ 1,360.00
975S-GRY6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, GRAY RECYCLED PLASTIC	168	\$ 1,262.00
975S-GRY8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, GRAY RECYCLED PLASTIC	179	\$ 1,360.00
975MAO-FB4	4' CONTOUR ADD ON BENCH W/ BACK, SURFACE MOUNT, FIESTA	115	\$ 1,274.00
975MAO-FB6	6' CONTOUR ADD ON BENCH W/ BACK, SURFACE MOUNT, FIESTA	160	\$ 1,649.00
975MAO-P4	4' CONTOUR ADD ON BENCH W/ BACK, SURFACE MOUNT, PERFORATED	122	\$ 1,202.00
975MAO-P6	6' CONTOUR ADD ON BENCH W/ BACK, SURFACE MOUNT, PERFORATED	152	\$ 1,253.00
975MAO-S4	4' CONTOUR ADD ON BENCH W/ BACK, SURFACE MOUNT, SLAT	125	\$ 1,228.00
975MAO-S6	6' CONTOUR ADD ON BENCH W/ BACK, SURFACE MOUNT, SLAT	154	\$ 1,591.00
975MAO-V4	4' CONTOUR ADD ON BENCH W/ BACK, SURFACE MOUNT, DIAMOND	110	\$ 1,020.00
975MAO-V6	6' CONTOUR ADD ON BENCH W/ BACK, SURFACE MOUNT, DIAMOND	133	\$ 1,313.00
975MAO-W4	4' CONTOUR ADD ON BENCH W/ BACK, SURFACE MOUNT, WAVE	125	\$ 1,228.00
975MAO-W6	6' CONTOUR ADD ON BENCH W/ BACK, SURFACE MOUNT, WAVE	154	\$ 1,591.00
975SM-BRN6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, BROWN RECYCLED PLASTIC	168	\$ 1,262.00
975SM-BRN8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, BROWN RECYCLED PLASTIC	179	\$ 1,360.00
975SM-CDR6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, CEDAR RECYCLED PLASTIC	168	\$ 1,262.00
975SM-CDR8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, CEDAR RECYCLED PLASTIC	179	\$ 1,360.00
975SM-FB4	4' CONTOUR BENCH W/ BACK, SURFACE MOUNT, FIESTA	145	\$ 1,410.00
975SM-FB6	6' CONTOUR BENCH W/ BACK, SURFACE MOUNT, FIESTA	190	\$ 1,760.00
975SM-FB8	8' CONTOUR BENCH W/ BACK, SURFACE MOUNT, FIESTA	235	\$ 2,116.00
975SM-GRN6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, GREEN RECYCLED PLASTIC	168	\$ 1,262.00
975SM-GRN8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, GREEN RECYCLED PLASTIC	179	\$ 1,360.00
975SM-GRY6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, GRAY RECYCLED PLASTIC	168	\$ 1,262.00
975SM-GRY8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, GRAY RECYCLED PLASTIC	179	\$ 1,360.00
975SM-P4	4' CONTOUR BENCH W/ BACK, SURFACE MOUNT, PERFORATED	138	\$ 1,332.00
975SM-P6	6' CONTOUR BENCH W/ BACK, SURFACE MOUNT, PERFORATED	165	\$ 1,686.00
975SM-P8	8' CONTOUR BENCH W/ BACK, SURFACE MOUNT, PERFORATED	192	\$ 2,037.00
975SM-PT6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, PRESSURE TREATED	126	\$ 789.00
975SM-PT8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, PRESSURE TREATED	153	\$ 846.00
975SM-S4	4' CONTOUR BENCH W/ BACK, SURFACE MOUNT, SLAT	140	\$ 1,334.00
975SM-S6	6' CONTOUR BENCH W/ BACK, SURFACE MOUNT, SLAT	168	\$ 1,701.00
975SM-S8	8' CONTOUR BENCH W/ BACK, SURFACE MOUNT, SLAT	196	\$ 2,063.00
975SM-T6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, REDWOOD STAIN	126	\$ 852.00
975SM-T8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, REDWOOD STAIN	153	\$ 907.00
975SM-U6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, UNTREATED PINE	126	\$ 762.00
975SM-U8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, UNTREATED PINE	153	\$ 817.00
975SM-V4	4' CONTOUR BENCH W/ BACK, SURFACE MOUNT, DIAMOND	127	\$ 1,156.00
975SM-V6	6' CONTOUR BENCH W/ BACK, SURFACE MOUNT, DIAMOND	149	\$ 1,448.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
975SM-V8	8' CONTOUR BENCH W/ BACK, SURFACE MOUNT, DIAMOND	171	\$ 1,743.00
975SM-W4	4' CONTOUR BENCH W/ BACK, SURFACE MOUNT, WAVE	140	\$ 1,334.00
975SM-W6	6' CONTOUR BENCH W/ BACK, SURFACE MOUNT, WAVE	168	\$ 1,701.00
975SM-W8	8' CONTOUR BENCH W/ BACK, SURFACE MOUNT, WAVE	196	\$ 2,063.00
975S-P4	4' CONTOUR BENCH W/ BACK, INGROUND, PERFORATED	138	\$ 1,332.00
975S-P6	6' CONTOUR BENCH W/ BACK, INGROUND, PERFORATED	165	\$ 1,686.00
975S-P8	8' CONTOUR BENCH W/ BACK, INGROUND, PERFORATED	192	\$ 2,037.00
975S-PT6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, PRESSURE TREATED	126	\$ 789.00
975S-PT8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, PRESSURE TREATED	153	\$ 846.00
975S-S4	4' CONTOUR BENCH W/ BACK, INGROUND, SLAT	140	\$ 1,334.00
975S-S6	6' CONTOUR BENCH W/ BACK, INGROUND, SLAT	168	\$ 1,701.00
975S-S8	8' CONTOUR BENCH W/ BACK, INGROUND, SLAT	196	\$ 2,063.00
975S-T6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, REDWOOD STAIN	126	\$ 852.00
975S-T8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, REDWOOD STAIN	153	\$ 907.00
975S-U6	6' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, UNTREATED PINE	126	\$ 762.00
975S-U8	8' PARK BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, UNTREATED PINE	153	\$ 817.00
975S-V4	4' CONTOUR BENCH W/ BACK, INGROUND, DIAMOND	127	\$ 1,156.00
975S-V6	6' CONTOUR BENCH W/ BACK, INGROUND, DIAMOND	149	\$ 1,448.00
975S-V8	8' CONTOUR BENCH W/ BACK, INGROUND, DIAMOND	171	\$ 1,743.00
975S-W4	4' CONTOUR BENCH W/ BACK, INGROUND, WAVE	140	\$ 1,334.00
975S-W6	6' CONTOUR BENCH W/ BACK, INGROUND, WAVE	168	\$ 1,701.00
975S-W8	8' CONTOUR BENCH W/ BACK, INGROUND, WAVE	196	\$ 2,063.00
978-HS4	4' WILMINGTON BENCH, WITHOUT BACK HORIZONTAL SLAT, PC	80	\$ 1,032.00
978-HS6	6' WILMINGTON BENCH, WITHOUT BACK HORIZONTAL SLAT, PC	100	\$ 1,290.00
978-HS8	8' WILMINGTON BENCH, WITHOUT BACK HORIZONTAL SLAT, PC	120	\$ 1,548.00
978-S4	4' WILMINGTON BENCH, WITHOUT BACK SLAT, PC	80	\$ 1,032.00
978-S6	6' WILMINGTON BENCH, WITHOUT BACK SLAT, PC	100	\$ 1,290.00
978-S8	8' WILMINGTON BENCH, WITHOUT BACK SLAT, PC	120	\$ 1,548.00
978-SP4	4' WILMINGTON BENCH, WITHOUT BACK SQUARE PUNCHED, PC	80	\$ 1,032.00
978-SP6	6' WILMINGTON BENCH, WITHOUT BACK SQUARE PUNCHED, PC	100	\$ 1,290.00
978-SP8	8' WILMINGTON BENCH, WITHOUT BACK SQUARE PUNCHED, PC	120	\$ 1,548.00
97H-S8	8' DOUBLE SIDED ADA JACKSON TABLE, SLAT, PC	325	\$ 2,369.00
97-S6	6' JACKSON TABLE, SLAT, PC	300	\$ 2,270.00
97-S8	8' JACKSON TABLE, SLAT, PC	360	\$ 2,440.00
982S-BRN36	6' RECYCLED BROWN BENCH - 3 X 4 PLANKS, INGROUND	235	\$ 1,232.00
982S-BRN38	8' RECYCLED BROWN BENCH - 3 X 4 PLANKS, INGROUND	260	\$ 1,388.00
982S-BRN46	6' RECYCLED BROWN BENCH - 4 X 4 PLANKS, INGROUND	285	\$ 1,477.00
982S-BRN48	8' RECYCLED BROWN BENCH - 4 X 4 PLANKS, INGROUND	335	\$ 1,733.00
982S-BRN6	6' RECYCLED BROWN BENCH - 2 X 4 PLANKS, INGROUND	180	\$ 1,072.00
982S-BRN8	8' RECYCLED BROWN BENCH - 2 X 4 PLANKS, INGROUND	210	\$ 1,208.00
982S-CDR36	6' RECYCLED CEDAR BENCH - 3 X 4 PLANKS, INGROUND	235	\$ 1,232.00
982S-CDR38	8' RECYCLED CEDAR BENCH - 3 X 4 PLANKS, INGROUND	260	\$ 1,388.00
982S-CDR46	6' RECYCLED CEDAR BENCH - 4 X 4 PLANKS, INGROUND	285	\$ 1,477.00
982S-CDR48	8' RECYCLED CEDAR BENCH - 4 X 4 PLANKS, INGROUND	335	\$ 1,733.00
982S-CDR6	6' RECYCLED CEDAR BENCH - 2 X 4 PLANKS, INGROUND	180	\$ 1,072.00
982S-CDR8	8' RECYCLED CEDAR BENCH - 2 X 4 PLANKS, INGROUND	210	\$ 1,208.00
982S-GRN36	6' RECYCLED GREEN BENCH - 3 X 4 PLANKS, INGROUND	235	\$ 1,232.00
982S-GRN38	8' RECYCLED GREEN BENCH - 3 X 4 PLANKS, INGROUND	260	\$ 1,388.00
982S-GRN46	6' RECYCLED GREEN BENCH - 4 X 4 PLANKS, INGROUND	285	\$ 1,477.00
982S-GRN48	8' RECYCLED GREEN BENCH - 4 X 4 PLANKS, INGROUND	335	\$ 1,733.00
982S-GRN6	6' RECYCLED GREEN BENCH - 2 X 4 PLANKS, INGROUND	180	\$ 1,072.00
982S-GRN8	8' RECYCLED GREEN BENCH - 2 X 4 PLANKS, INGROUND	210	\$ 1,208.00
982S-GRY36	6' RECYCLED GRAY BENCH - 3 X 4 PLANKS, INGROUND	235	\$ 1,232.00
982S-GRY38	8' RECYCLED GRAY BENCH - 3 X 4 PLANKS, INGROUND	260	\$ 1,388.00
982S-GRY46	6' RECYCLED GRAY BENCH - 4 X 4 PLANKS, INGROUND	285	\$ 1,477.00
982S-GRY48	8' RECYCLED GRAY BENCH - 4 X 4 PLANKS, INGROUND	335	\$ 1,733.00
982S-GRY6	6' RECYCLED GRAY BENCH - 2 X 4 PLANKS, INGROUND	180	\$ 1,072.00
982S-GRY8	8' RECYCLED GRAY BENCH - 2 X 4 PLANKS, INGROUND	210	\$ 1,208.00
982SM-BRN36	6' RECYCLED BROWN BENCH - 3 X 4 PLANKS., SURFACE MOUNT	225	\$ 1,232.00
982SM-BRN38	8' RECYCLED BROWN BENCH - 3 X 4 PLANKS, SURFACE MOUNT	250	\$ 1,388.00
982SM-BRN46	6' RECYCLED BROWN BENCH - 4 X 4 PLANKS., SURFACE MOUNT	275	\$ 1,477.00
982SM-BRN48	8' RECYCLED BROWN BENCH - 4 X 4 PLANKS, SURFACE MOUNT	325	\$ 1,733.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
982SM-BRN6	6' RECYCLED BROWN BENCH - 2 X 4 PLANKS,, SURFACE MOUNT	170	\$ 1,072.00
982SM-BRN8	8' RECYCLED BROWN BENCH - 2 X 4 PLANKS, SURFACE MOUNT	200	\$ 1,208.00
982SM-CDR36	6' RECYCLED CEDAR BENCH - 3 X 4 PLANKS, SURFACE MOUNT	225	\$ 1,232.00
982SM-CDR38	8' RECYCLED CEDAR BENCH - 3 X 4 PLANKS, SURFACE MOUNT	250	\$ 1,388.00
982SM-GRD46	6' RECYCLED CEDAR BENCH - 4 X 4 PLANKS, SURFACE MOUNT	275	\$ 1,477.00
982SM-CDR48	8' RECYCLED CEDAR BENCH - 4 X 4 PLANKS, SURFACE MOUNT	325	\$ 1,733.00
982SM-CDR6	6' RECYCLED CEDAR BENCH - 2 X 4 PLANKS, SURFACE MOUNT	170	\$ 1,072.00
982SM-CDR8	8' RECYCLED CEDAR BENCH - 2 X 4 PLANKS, SURFACE MOUNT	200	\$ 1,208.00
982SM-GRN36	6' RECYCLED GREEN BENCH - 3 X 4 PLANKS, SURFACE MOUNT	225	\$ 1,232.00
982SM-GRN38	8' RECYCLED GREEN BENCH - 3 X 4 PLANKS, SURFACE MOUNT	250	\$ 1,388.00
982SM-GRN46	6' RECYCLED GREEN BENCH - 4 X 4 PLANKS, SURFACE MOUNT	275	\$ 1,477.00
982SM-GRN48	8' RECYCLED GREEN BENCH - 4 X 4 PLANKS, SURFACE MOUNT	325	\$ 1,733.00
982SM-GRN6	6' RECYCLED GREEN BENCH - 2 X 4 PLANKS, SURFACE MOUNT	170	\$ 1,072.00
982SM-GRN8	8' RECYCLED GREEN BENCH - 2 X 4 PLANKS, SURFACE MOUNT	200	\$ 1,208.00
982SM-GRY36	6' RECYCLED GRAY BENCH - 3 X 4 PLANKS, SURFACE MOUNT	225	\$ 1,232.00
982SM-GRY38	8' RECYCLED GRAY BENCH - 3 X 4 PLANKS, SURFACE MOUNT	250	\$ 1,388.00
982SM-GRY46	6' RECYCLED GRAY BENCH - 4 X 4 PLANKS, SURFACE MOUNT	275	\$ 1,477.00
982SM-GRY48	8' RECYCLED GRAY BENCH - 4 X 4 PLANKS, SURFACE MOUNT	325	\$ 1,733.00
982SM-GRY6	6' RECYCLED GRAY BENCH - 2 X 4 PLANKS, SURFACE MOUNT	170	\$ 1,072.00
982SM-GRY8	8' RECYCLED GRAY BENCH - 2 X 4 PLANKS, SURFACE MOUNT	200	\$ 1,208.00
982SM-PT6	6' SINGLE SIDED BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, PRESSURE TREATED	120	\$ 678.00
982SM-PT8	8' SINGLE SIDED BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, PRESSURE TREATED	158	\$ 749.00
982SM-T6	6' SINGLE SIDED BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, REDWOOD STAIN	118	\$ 716.00
982SM-T8	8' SINGLE SIDED BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, REDWOOD STAIN	148	\$ 773.00
982SM-U6	6' SINGLE SIDED BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, UNTREATED PINE	118	\$ 621.00
982SM-U8	8' SINGLE SIDED BENCH, 8-SLAT, 2" x 4" PLANKS, SURFACE MOUNT, UNTREATED PINE	148	\$ 726.00
982S-PT6	6' SINGLE SIDED BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, PRESSURE TREATED	120	\$ 678.00
982S-PT8	8' SINGLE SIDED BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, PRESSURE TREATED	158	\$ 749.00
982S-T6	6' SINGLE SIDED BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, REDWOOD STAIN	118	\$ 716.00
982S-T8	8' SINGLE SIDED BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, REDWOOD STAIN	148	\$ 773.00
982S-U6	6' SINGLE SIDED BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, UNTREATED PINE	118	\$ 621.00
982S-U8	8' SINGLE SIDED BENCH, 8-SLAT, 2" x 4" PLANKS, INGROUND, UNTREATED PINE	148	\$ 726.00
983S-BRN36-PQ	6' RECYCLED BROWN BENCH W/ 2-5/8"x5-7/8" plaque area (plaque not included) - 3 X 4 PLANKS, INGROUND	235	\$ 1,431.00
983S-CDR36-PQ	6' RECYCLED CEDAR BENCH W/ 2-5/8"x5-7/8" plaque area (plaque not included) - 3 X 4 PLANKS, INGROUND	235	\$ 1,431.00
983S-GRN36-PQ	6' RECYCLED GREEN BENCH W/ 2-5/8"x5-7/8" plaque area (plaque not included) - 3 X 4 PLANKS, INGROUND	235	\$ 1,431.00
983S-GRY36-PQ	6' RECYCLED GRAY BENCH W/ 2-5/8"x5-7/8" plaque area (plaque not included) - 3 X 4 PLANKS, INGROUND	235	\$ 1,431.00
983SM-BRN36-PQ	6' RECYCLED BROWN BENCH W/ 2-5/8"x5-7/8" plaque area (plaque not included) - 3 X 4 PLANKS, SURFACE MOUNT	235	\$ 1,431.00
983SM-CDR36-PQ	6' RECYCLED CEDAR BENCH W/ 2-5/8"x5-7/8" plaque area (plaque not included) - 3 X 4 PLANKS, SURFACE MOUNT	235	\$ 1,431.00
983SM-GRN36-PQ	6' RECYCLED GREEN BENCH W/ 2-5/8"x5-7/8" plaque area (plaque not included) - 3 X 4 PLANKS, SURFACE MOUNT	235	\$ 1,431.00
983SM-GRY36-PQ	6' RECYCLED GRAY BENCH W/ 2-5/8"x5-7/8" plaque area (plaque not included) - 3 X 4 PLANKS, SURFACE MOUNT	235	\$ 1,431.00
98-BRN4	4' DURHAM BENCH, W/OUT BACK RECYCLED BROWN, PC FRAME	150	\$ 1,548.00
98-BRN6	6' DURHAM BENCH, W/OUT BACK RECYCLED BROWN - PC FRAME	204	\$ 1,620.00
98-CDR4	4' DURHAM BENCH, W/OUT BACK RECYCLED CEDAR, PC FRAME	150	\$ 1,548.00
98-CDR6	6' DURHAM BENCH, W/OUT BACK RECYCLED CEDAR - PC FRAME	204	\$ 1,620.00
98-GRN4	4' DURHAM BENCH, W/OUT BACK RECYCLED GREEN, PC FRAME	150	\$ 1,548.00
98-GRN6	6' DURHAM BENCH, W/OUT BACK RECYCLED GREEN - PC FRAME	204	\$ 1,620.00
98-GRY4	4' DURHAM BENCH, W/OUT BACK RECYCLED GRAY, PC FRAME	150	\$ 1,548.00
98-GRY6	6' DURHAM BENCH, W/OUT BACK RECYCLED GRAY - PC FRAME	204	\$ 1,620.00
98-S4	4' DURHAM BENCH, W/OUT BACK VERTICAL SLAT - POWDERCOATED	110	\$ 1,664.00
98-S6	6' DURHAM BENCH, W/OUT BACK VERTICAL SLAT - POWDERCOATED	140	\$ 1,886.00
99-BRN4	4' DURHAM BENCH, W/ BACK RECYCLED BROWN, PC FRAME	185	\$ 1,709.00
99-BRN6	6' DURHAM BENCH, W/ BACK RECYCLED BROWN, PC FRAME	255	\$ 1,795.00
99-CDR4	4' DURHAM BENCH, W/ BACK RECYCLED CEDAR, PC FRAME	185	\$ 1,709.00
99-CDR6	6' DURHAM BENCH, W/ BACK RECYCLED CEDAR, PC FRAME	255	\$ 1,795.00
99-GRN4	4' DURHAM BENCH, W/ BACK RECYCLED GREEN, PC FRAME	185	\$ 1,709.00
99-GRN6	6' DURHAM BENCH, W/ BACK RECYCLED GREEN, PC FRAME	255	\$ 1,795.00
99-GRY4	4' DURHAM BENCH, W/ BACK RECYCLED GRAY, PC FRAME	185	\$ 1,709.00
99-GRY6	6' DURHAM BENCH, W/ BACK RECYCLED GRAY, PC FRAME	255	\$ 1,795.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
99-HS4	4' DURHAM BENCH, WITH BACK HORIZONTAL SLAT - POWDERCOATED	130	\$ 1,843.00
99-HS6	6' DURHAM BENCH, WITH BACK HORIZONTAL SLAT - POWDERCOATED	170	\$ 2,157.00
99-S4	4' DURHAM BENCH, WITH BACK VERTICAL SLAT - POWDERCOATED	125	\$ 1,843.00
99-S6	6' DURHAM BENCH, WITH BACK VERTICAL SLAT - POWDERCOATED	160	\$ 2,157.00
9MCR-A	9' oct. umbrella, 1.5" OD Powder coated alum. post, crank, grade A fabric	18	\$ 665.00
9MCR-B	9' oct. umbrella, 1.5" OD Powder coated alum. post, crank, grade B fabric	22	\$ 707.00
9MPP-A	9' oct. umbrella, 1.5" OD Powder coated alum. post, pin & pulley, gr. A fabric	18	\$ 690.00
9MPP-B	9' oct. umbrella, 1.5" OD Powder coated alum. post, pin & pulley, gr. B fabric	22	\$ 733.00
9WPP-A	9' oct. umbrella, 1.5" OD wood post, pin & pulley, gr. A fabric	33	\$ 665.00
9WPP-B	9' oct. umbrella, 1.5" OD wood post, pin & pulley, gr. B fabric	35	\$ 707.00
AG-36AU	36 GALLON AUGUSTA RECEPTACLE W/ ASH URN LID & PLASTIC LINER - PC	191	\$ 1,499.00
AG-36FT	36 GALLON AUGUSTA RECEPTACLE W/ FLAT TOP LID & PLASTIC LINER - PC	185	\$ 1,314.00
AG-36RB	36 GALLON AUGUSTA RECEPTACLE W/ RAIN BONNET LID & PLASTIC LINER - PC	191	\$ 1,405.00
AGD-55FT	55 GALLON AUGUSTA RECEPTACLE W/ DOOR & FLAT TOP LID	240	\$ 2,017.00
AU-32-TRSQ	SQUARE 32 GALLON ASH URN RECEPTACLE LID	25	\$ 344.00
AUR-32-08	32 GALLON ROLLED ASH URN WITH A 8" OPENING	13	\$ 263.00
AUR-32-14	32 GALLON ROLLED ASH URN WITH A 14" OPENING	13	\$ 263.00
AUR-55-08	55 GALLON ROLLED ASH URN WITH A 8" OPENING	26	\$ 277.00
AUR-55-14	55 GALLON ROLLED ASH URN WITH A 14" OPENING	26	\$ 277.00
BT158-A6	6' HEAVY DUTY TABLE W/ BOLT-THRU FRAME, ALUMINUM	121	\$ 1,143.00
BT158-A8	8' HEAVY DUTY TABLE W/ BOLT-THRU FRAME, ALUMINUM	141	\$ 1,369.00
BT158-BRN6	6' HEAVY DUTY TABLE W/ BOLT-THRU FRAME, BROWN RECYCLED PLASTIC	298	\$ 1,338.00
BT158-BRN8	8' HEAVY DUTY TABLE W/ BOLT-THRU FRAME, BROWN RECYCLED PLASTIC	366	\$ 1,666.00
BT158-CDR6	6' HEAVY DUTY TABLE W/ BOLT-THRU FRAME, CEDAR RECYCLED PLASTIC	298	\$ 1,338.00
BT158-CDR8	8' HEAVY DUTY TABLE W/ BOLT-THRU FRAME, CEDAR RECYCLED PLASTIC	366	\$ 1,666.00
BT158-F	Fits 6' & 8' BOLT-THRU TABLE - BT158 FRAME ONLY w/ hardware (use with wood planks only)	87	\$ 375.00
BT158-FV	6' & 8' FRAME ONLY - HEAVY DUTY BOLT-THRU FRAME	87	\$ 387.00
BT158-GRN6	6' HEAVY DUTY TABLE W/ BOLT-THRU FRAME, GREEN RECYCLED PLASTIC	298	\$ 1,338.00
BT158-GRN8	8' HEAVY DUTY TABLE W/ BOLT-THRU FRAME, GREEN RECYCLED PLASTIC	366	\$ 1,666.00
BT158-GRY6	6' HEAVY DUTY TABLE W/ BOLT-THRU FRAME, GRAY RECYCLED PLASTIC	298	\$ 1,338.00
BT158-GRY8	8' HEAVY DUTY TABLE W/ BOLT-THRU FRAME, GRAY RECYCLED PLASTIC	366	\$ 1,666.00
BT158-P4	4' HEAVY DUTY TABLE W/ BOLT-THRU FRAME, PERFORATED	252	\$ 1,380.00
BT158-P6	6' HEAVY DUTY TABLE W/ BOLT-THRU FRAME, PERFORATED	252	\$ 1,491.00
BT158-P8	8' HEAVY DUTY TABLE W/ BOLT-THRU FRAME, PERFORATED	303	\$ 1,587.00
BT158-PR6	6' HEAVY DUTY TABLE W/ BOLT-THRU FRAME, PERFORATED ROLLED EDGE	258	\$ 1,588.00
BT158-PR8	8' HEAVY DUTY TABLE W/ BOLT-THRU FRAME, PERFORATED ROLLED EDGE	313	\$ 1,707.00
BT158-PT6	6' HEAVY DUTY TABLE W/ BOLT-THRU FRAME, PRESSURE TREATED	178	\$ 647.00
BT158-PT8	8' HEAVY DUTY TABLE W/ BOLT-THRU FRAME, PRESSURE TREATED	303	\$ 700.00
BT158-T6	6' HEAVY DUTY TABLE W/ BOLT-THRU FRAME, REDWOOD STAIN	178	\$ 683.00
BT158-T8	8' HEAVY DUTY TABLE W/ BOLT-THRU FRAME, REDWOOD STAIN	288	\$ 749.00
BT158-U6	6' HEAVY DUTY TABLE W/ BOLT-THRU FRAME, UNTREATED PINE	178	\$ 601.00
BT158-U8	8' HEAVY DUTY TABLE W/ BOLT-THRU FRAME, UNTREATED PINE	228	\$ 649.00
BT158-V4	4' HEAVY DUTY TABLE W/ BOLT-THRU FRAME, DIAMOND	253	\$ 1,304.00
BT158-V6	6' HEAVY DUTY TABLE W/ BOLT-THRU FRAME, DIAMOND	253	\$ 1,372.00
BT158-V8	8' HEAVY DUTY TABLE W/ BOLT-THRU FRAME, DIAMOND	290	\$ 1,467.00
BT158-VR6	6' HEAVY DUTY TABLE W/ BOLT-THRU FRAME, DIAMOND ROLLED EDGE	212	\$ 1,431.00
BT158-VR8	8' HEAVY DUTY TABLE W/ BOLT-THRU FRAME, DIAMOND ROLLED EDGE	231	\$ 1,560.00
BT238-A6	6' EXTRA HEAVY DUTY TABLE W/ BOLT-THRU FRAME, ALUMINUM	161	\$ 1,314.00
BT238-A8	8' EXTRA HEAVY DUTY TABLE W/ BOLT-THRU FRAME, ALUMINUM	188	\$ 1,545.00
BT238-BRN6	6' EXTRA HEAVY DUTY TABLE W/ BOLT-THRU FRAME, BROWN RECYCLED PLASTIC	298	\$ 1,433.00
BT238-BRN8	8' EXTRA HEAVY DUTY TABLE W/ BOLT-THRU FRAME, BROWN RECYCLED PLASTIC	368	\$ 1,806.00
BT238-CDR6	6' EXTRA HEAVY DUTY TABLE W/ BOLT-THRU FRAME, CEDAR RECYCLED PLASTIC	298	\$ 1,433.00
BT238-CDR8	8' EXTRA HEAVY DUTY TABLE W/ BOLT-THRU FRAME, CEDAR RECYCLED PLASTIC	368	\$ 1,806.00
BT238-F	Fits 6' & 8' BOLT-THRU TABLE - BT238 FRAME ONLY w/ hardware (use with wood planks only)	100	\$ 462.00
BT238-FV	6' OR 8' FRAME ONLY - EXTRA HEAVY DUTY BOLT-THRU FRAME	100	\$ 523.00
BT238-GRN6	6' EXTRA HEAVY DUTY TABLE W/ BOLT-THRU FRAME, GREEN RECYCLED PLASTIC	298	\$ 1,433.00
BT238-GRN8	8' EXTRA HEAVY DUTY TABLE W/ BOLT-THRU FRAME, GREEN RECYCLED PLASTIC	368	\$ 1,806.00
BT238-GRY6	6' EXTRA HEAVY DUTY TABLE W/ BOLT-THRU FRAME, GRAY RECYCLED PLASTIC	298	\$ 1,433.00
BT238-GRY8	8' EXTRA HEAVY DUTY TABLE W/ BOLT-THRU FRAME, GRAY RECYCLED PLASTIC	368	\$ 1,806.00
BT238-P6	6' EXTRA HEAVY DUTY TABLE W/ BOLT-THRU FRAME, PERFORATED	283	\$ 1,542.00
BT238-P8	8' EXTRA HEAVY DUTY TABLE W/ BOLT-THRU FRAME, PERFORATED	349	\$ 1,649.00
BT238-PR6	6' EXTRA HEAVY DUTY TABLE W/ BOLT-THRU FRAME, PERFORATED ROLLED EDGE	274	\$ 1,587.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
BT238-PR8	8' EXTRA HEAVY DUTY TABLE W/ BOLT-THRU FRAME, PERFORATED ROLLED EDGE	329	\$ 1,707.00
BT238-PT6	6' EXTRA HEAVY DUTY TABLE W/ BOLT-THRU FRAME, PRESSURE TREATED	212	\$ 789.00
BT238-PT8	8' EXTRA HEAVY DUTY TABLE W/ BOLT-THRU FRAME, PRESSURE TREATED	278	\$ 822.00
BT238-T6	6' EXTRA HEAVY DUTY TABLE W/ BOLT-THRU FRAME, REDWOOD STAIN	212	\$ 822.00
BT238-T8	8' EXTRA HEAVY DUTY TABLE W/ BOLT-THRU FRAME, REDWOOD STAIN	278	\$ 862.00
BT238-U6	6' EXTRA HEAVY DUTY TABLE W/ BOLT-THRU FRAME, UNTREATED PINE	210	\$ 727.00
BT238-U8	8' EXTRA HEAVY DUTY TABLE W/ BOLT-THRU FRAME, UNTREATED PINE	273	\$ 766.00
BT238-V6	6' EXTRA HEAVY DUTY TABLE W/ BOLT-THRU FRAME, DIAMOND	268	\$ 1,423.00
BT238-V8	8' EXTRA HEAVY DUTY TABLE W/ BOLT-THRU FRAME, DIAMOND	319	\$ 1,524.00
BT238-VR6	6' EXTRA HEAVY DUTY TABLE W/ BOLT-THRU FRAME, DIAMOND ROLLED EDGE	231	\$ 1,466.00
BT238-VR8	8' EXTRA HEAVY DUTY TABLE W/ BOLT-THRU FRAME, DIAMOND ROLLED EDGE	276	\$ 1,588.00
CABLE	CABLE ATTACHMENT FOR TRASH RECEPTACLE LIDS	2	\$ 45.00
CH-BRN32AU	Charleston Recycled Receptacle - Brown w/ Ash Urn Lid & Liner	233	\$ 2,112.00
CH-BRN32FT	Charleston Recycled Receptacle - Brown w/ Flat Top Lid & Liner	217	\$ 2,014.00
CH-BRN32RB	Charleston Recycled Receptacle - Brown w/ Rain Bonnet Lid & Liner	230	\$ 2,144.00
CH-CDR32AU	Charleston Recycled Receptacle - Cedar w/ Ash Urn Lid & Liner	233	\$ 2,112.00
CH-CDR32FT	Charleston Recycled Receptacle - Cedar w/ Flat Top Lid & Liner	217	\$ 2,014.00
CH-CDR32RB	Charleston Recycled Receptacle - Cedar w/ Rain Bonnet Lid & Liner	230	\$ 2,144.00
CH-GRN32AU	Charleston Recycled Receptacle - Green w/ Ash Urn Lid & Liner	233	\$ 2,112.00
CH-GRN32FT	Charleston Recycled Receptacle - Green w/ Flat Top Lid & Liner	217	\$ 2,014.00
CH-GRN32RB	Charleston Recycled Receptacle - Green w/ Rain Bonnet Lid & Liner	230	\$ 2,144.00
CH-GRY32AU	Charleston Recycled Receptacle - Gray w/ Ash Urn Lid & Liner	233	\$ 2,112.00
CH-GRY32FT	Charleston Recycled Receptacle - Gray w/ Flat Top Lid & Liner	217	\$ 2,014.00
CH-GRY32RB	Charleston Recycled Receptacle - Gray w/ Rain Bonnet Lid & Liner	230	\$ 2,144.00
CH-S32AU	32 GALLON CHARLESTON SLAT RECEPTACLE W/ ASH URN LID & LINER	209	\$ 1,975.00
CH-S32FT	32 GALLON CHARLESTON SLAT RECEPTACLE W/ FLAT TOP LID & LINER	205	\$ 1,903.00
CH-S32RB	32 GALLON CHARLESTON SLAT RECEPTACLE W/ RAIN BONNET LID & LINER	208	\$ 1,939.00
CL-36AU	36 GALLON CLASSIC RECEPTACLE W/ DOOR, W/ ASH URN LID & PLASTIC LINER	220	\$ 2,293.00
CL-36FT	36 GALLON CLASSIC RECEPTACLE W/ DOOR, W/ FLATTOP LID & PLASTIC LINER	220	\$ 2,124.00
CL-36RB	36 GALLON CLASSIC RECEPTACLE W/ DOOR, W/ RAIN BONNET LID & PLASTIC LINER	220	\$ 2,209.00
EX-32	32 GALLON TRASH RECEPTACLE ONLY, DIAMOND	70	\$ 467.00
EX-32RE	32 GALLON TRASH RECEPTACLE with RECYCLING LOGO-EXPANDED	70	\$ 591.00
EX-55	55 GALLON TRASH RECEPTACLE ONLY, DIAMOND	118	\$ 504.00
FB-32	32 GALLON TRASH RECEPTACLE ONLY, FIESTA	88	\$ 661.00
FB-55	55 GALLON TRASH RECEPTACLE ONLY, FIESTA	132	\$ 701.00
FT-32-TRSQ	SQUARE 32 GALLON FLAT TOP RECEPTACLE LID	20	\$ 164.00
FTR-32-08	32 GALLON ROLLED FLAT TOP WITH A 8" OPENING	8	\$ 186.00
FTR-32-14	32 GALLON ROLLED FLAT TOP WITH A 14" OPENING	8	\$ 186.00
FTR-55-08	55 GALLON ROLLED FLAT TOP WITH A 8" OPENING	15	\$ 215.00
FTR-55-14	55 GALLON ROLLED FLAT TOP WITH A 14" OPENING	15	\$ 215.00
G31	GALVANIZED 30 GALLON CAN	9	\$ 157.00
G5050S	1.9" OD U RACK BIKE RACK INGROUND MOUNT GALVANIZED	18	\$ 148.00
G5050SM	1.9" OD U RACK BIKE RACK SURFACE MOUNT GALVANIZED	16	\$ 148.00
G5060S	FLASH BIKE RACK, 2-3/8" OD, INGROUND MOUNT, GALVANIZED	25	\$ 255.00
G5060SM	FLASH BIKE RACK, 2-3/8" OD, SURFACE MOUNT, GALVANIZED	23	\$ 255.00
G681	SINGLE SIDED TRASH CAN HOLDER - galvanized	35	\$ 227.00
G681-T	SINGLE SIDED TRASH CAN HOLDER W/ (1) 30 GALLON TRASH CANS - galvanized	50	\$ 361.00
G682	DOUBLE SIDED TRASH CAN HOLDER - galvanized	40	\$ 268.00
G682-T	DOUBLE SIDED TRASH CAN HOLDER W/ (2) 30 GALLON TRASH CANS - galvanized	55	\$ 585.00
GT	GAMETOP FOR TABLES	30	\$ 369.00
HS-32	32 GALLON TRASH RECEPTACLE ONLY, HORIZONTAL SLAT	132	\$ 661.00
IG KIT	INGROUND KIT FOR TRASH RECEPTACLE	10	\$ 93.00
JK-36AU	32 GALLON JACKSON RECEPTACLE W/ ASH URN LID & PLASTIC LINER - PC	123	\$ 1,188.00
JK-36FT	32 GALLON JACKSON RECEPTACLE W/ FLAT TOP LID & PLASTIC LINER - PC	117	\$ 960.00
JK-36RB	32 GALLON JACKSON RECEPTACLE W/ RAIN BONNET LID & PLASTIC LINER - PC	123	\$ 1,097.00
L31	GALVANIZED LID FOR 30 GALLON CAN	2	\$ 51.00
LX-36AU	36 GALLON LEXINGTON RECEPTACLE W/ ASH URN LID & PLASTIC LINER	130	\$ 1,806.00
LX-36FT	36 GALLON LEXINGTON RECEPTACLE W/ FLAT TOP LID & PLASTIC LINER	124	\$ 1,724.00
LX-36RB	36 GALLON LEXINGTON RECEPTACLE W/ RAIN BONNET LID & PLASTIC LINER	130	\$ 1,770.00
LX-72AU	(2) 36 GALLON LEXINGTON RECEPTACLES W/ ASH URN LIDS & PLASTIC LINERS	265	\$ 2,767.00
LX-72FT	(2) 36 GALLON LEXINGTON RECEPTACLES W/ FLAT TOP LIDS & PLASTIC LINERS	270	\$ 2,274.00
LX-72RB	(2) 36 GALLON LEXINGTON RECEPTACLES W/ RAIN BONNET LIDS & PLASTIC LINERS	270	\$ 2,535.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
M-COVER PLATES	COVER PLATES (SOLD IN PAIRS) , FITS 2-3/8" PIPE	2	\$ 84.00
M-RUBBER FEET	RUBBER FEET (EACH)	1	\$ 32.00
OX-36AU	36 GALLON OXFORD RECEPTACLE W/ ASH URN LID & PLASTIC LINER, THERMOPLASTIC	78	\$ 1,162.00
OX-36FT	36 GALLON OXFORD RECEPTACLE W/ FLAT TOP LID & PLASTIC LINER, THERMOPLASTIC	72	\$ 1,019.00
OX-36RB	36 GALLON OXFORD RECEPTACLE W/ RAIN BONNET LID & PLASTIC LINER, THERMOPLASTIC	76	\$ 1,077.00
P1000S	Post Mounted Small Sanitizer & Receptacle, Inground Mount	25	\$ 646.00
P1000SM	Post Mounted Small Sanitizer & Receptacle, Surface Mount	20	\$ 646.00
P1001S	Post Mounted Small Sanitizer, Inground Mount	21	\$ 430.00
P1001SM	Post Mounted Small Sanitizer, Surface Mount	16	\$ 430.00
P1003	Small Sanitizer Holder Add On	2	\$ 287.00
P1004S	Post Mounted Large Sanitizer Holder, Inground Mount	29	\$ 718.00
P1004SM	Post Mounted Large Sanitizer Holder, Surface Mount	23	\$ 718.00
P1005S	Post Mounted Large Sanitizer Holder/Receptacle - Inground Mount	33	\$ 933.00
P1005SM	Post Mounted Large Sanitizer Holder/Receptacle - Surface Mount	27	\$ 933.00
P1006	Large Sanitizer Holder Add On	10	\$ 575.00
P1007	Portable Plate	2	\$ 53.00
P1008S	Post Mounted Small Sanitizer & Receptacle, Inground Mount (33 oz Sanitizer included)	25	\$ 669.00
P1008SM	Post Mounted Small Sanitizer & Receptacle, Surface Mount (33 oz Sanitizer included)	20	\$ 669.00
P1009S	Post Mounted Small Sanitizer, Inground Mount (33 oz Sanitizer included)	21	\$ 454.00
P1009SM	Post Mounted Small Sanitizer, Surface Mount (33 oz Sanitizer included)	16	\$ 454.00
P1010	Small Sanitizer Holder Add On (33 oz Sanitizer included)	2	\$ 311.00
P1011S	Post Mounted Large Sanitizer, Inground Mount (1000 oz Sanitizer included)	29	\$ 842.00
P1011SM	Post Mounted Large Sanitizer, Surface Mount (1000 oz Sanitizer included)	23	\$ 842.00
P1012S	Post Mounted Large Sanitizer & Receptacle, Inground Mount (1000 oz Sanitizer included)	33	\$ 1,057.00
P1012SM	Post Mounted Large Sanitizer & Receptacle, Surface Mount (1000 oz Sanitizer included)	27	\$ 1,057.00
P1013	Large Sanitizer Holder Add On (1000 oz Sanitizer included)	10	\$ 698.00
P1014S	Post Mounted Large Sanitizer, Inground Mount (1000 oz Sanitizer included)	29	\$ 811.00
P1014SM	Post Mounted Large Sanitizer, Surface Mount (1000 oz Sanitizer included)	23	\$ 811.00
P1015S	Post Mounted Large Sanitizer & Receptacle, Inground Mount (1000 oz Sanitizer included)	33	\$ 1,025.00
P1015SM	Post Mounted Large Sanitizer & Receptacle, Surface Mount (1000 oz Sanitizer included)	27	\$ 1,025.00
P1016	Large Sanitizer Holder Add On (1000 oz Sanitizer included)	10	\$ 666.00
P357-G	PICNIC TABLE W/ GREEN TOP & SEATS, POLYETHYLENE PLANKS, YELLOW FRAME	36	\$ 579.00
P357-MC	PICNIC TABLE W/ GREEN TOP & RED SEATS - POLYETHYLENE PLANKS, YELLOW FRAME (MULTI-COLOR)	36	\$ 612.00
P420-TMA4	4' NEW HAVEN BENCH WITH BACK, THERMALLY MODIFIED ASH PLANK, PC FRAME	75	\$ 2,000.00
P420-TMA6	6' NEW HAVEN BENCH WITH BACK, THERMALLY MODIFIED ASH PLANK, PC FRAME	90	\$ 2,070.00
P420-TMA8	8' NEW HAVEN BENCH WITH BACK, THERMALLY MODIFIED ASH PLANK, PC FRAME	115	\$ 2,451.00
P5050S	1.9" OD U RACK BIKE RACK INGROUND POWDERCOATED	18	\$ 130.00
P5050SM	1.9" OD U RACK BIKE RACK SURFACE MOUNT POWDERCOATED	16	\$ 130.00
P5060S	FLASH BIKE RACK, 2-3/8" OD, INGROUND MOUNT, POWDERCOATED	25	\$ 205.00
P5060SM	FLASH BIKE RACK, 2-3/8" OD, SURFACE MOUNT, POWDERCOATED	23	\$ 205.00
P5405	GRID BOONE BIKE RACK SINGLE SIDE 5' LONG, POWDERCOATED, 5 capacity	60	\$ 307.00
P5409	GRID BOONE BIKE RACK SINGLE SIDE 9' LONG, POWDERCAOTED, 9 capacity	80	\$ 454.00
P5425	GRID BOONE BIKE RACK DOUBLE SIDE 5' LONG, POWDERCOATED, 10 capacity	120	\$ 351.00
P5429	GRID BOONE BIKE RACK DOUBLE SIDE 9' LONG, POWDERCOATED, 18 capacity	160	\$ 529.00
P557-PE4BL	48" PICNIC TABLE, BLUE POLYETHYLENE SEATS & TOP, PC FRAME	79	\$ 798.00
P557-PE4G	48" PICNIC TABLE, GREEN POLYETHYLENE SEATS & TOP, PC FRAME	79	\$ 798.00
P670	LANTERN HANGER POWDER COATED (SPECIFY COLOR)	36	\$ 210.00
P670H	LANTERN HANGER W/ ADA HANGER POWDER COATED (SPECIFY COLOR)	47	\$ 265.00
P-974-ARM	974 CENTER ARMREST KIT POWDERCOATED	5	\$ 170.00
PL-20	20 GALLON PLASTIC LINER, 19"diameter x 22-1/2" tall (for 20 gal TRSQ receptacles)	7	\$ 65.00
PL-32	32 GALLON CAPACITY PLASTIC LINER	8	\$ 84.00
PL-55	44 GALLON CAPACITY PLASTIC LINER	12	\$ 115.00
PR-32	32 GALLON TRASH RECEPTACLE ONLY, PERFORATED	77	\$ 642.00
PR-32RE	32 GALLON TRASH RECEPTACLE WITH RECYCLING LOGO-PERFORATED	77	\$ 772.00
PR-55	55 GALLON TRASH RECEPTACLE ONLY, PERFORATED	129	\$ 683.00
PSOCIAL-10	PROTECTIVE PANEL KIT - for use with 6' table	40	\$ 1,292.00
RB-32-TRSQ	SQUARE 32 GALLON RAIN BONNET RECEPTACLE LID	24	\$ 288.00
RBR-32-08	32 GALLON ROLLED RAIN BONNET WITH A 8" OPENING	13	\$ 233.00
RBR-32-14	32 GALLON ROLLED RAIN BONNET WITH A 14" OPENING	13	\$ 233.00
RBR-55-08	55 GALLON ROLLED RAIN BONNET WITH A 8" OPENING	26	\$ 267.00
RBR-55-14	55 GALLON ROLLED RAIN BONNET WITH A 14" OPENING	26	\$ 267.00
RD2418-BRN	ROUND RECYCLED BROWN PLANTER	90	\$ 666.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
RD2418-CDR	ROUND RECYCLED CEDAR PLANTER	90	\$ 666.00
RD2418-GRN	ROUND RECYCLED GREEN PLANTER	90	\$ 666.00
RD2418-GRY	ROUND RECYCLED GRAY PLANTER	90	\$ 666.00
RD2418-JK	24" ROUND X 18" HIGH LEXINGTON PLANTER		\$ 933.00
RD2418-LX	24" ROUND X 18" HIGH LEXINGTON PLANTER	98	\$ 1,332.00
RD2418-P	24" ROUND X 18" HIGH PERFORATED PLANTER	72	\$ 718.00
RD2418-PT	ROUND PRESSURE TREATED WOOD PLANTER	85	\$ 616.00
RD2418-T	ROUND REDWOOD STAIN WOOD PLANTER	85	\$ 565.00
RD2418-U	ROUND UNTREATED PINE WOOD PLANTER	85	\$ 605.00
RD2418-V	24" ROUND X 18" HIGH DIAMOND PLANTER	60	\$ 631.00
RT-32	32 GALLON ROUND TOP	12	\$ 185.00
S-32	32 GALLON TRASH RECEPTACLE ONLY, SLAT	88	\$ 661.00
S-55	55 GALLON TRASH RECEPTACLE ONLY, SLAT	132	\$ 701.00
SD-36AU	32 GALLON SWING DOOR / ASH URN LID & PLASTIC LINER	90	\$ 1,925.00
SD-36FT	32 GALLON SWING DOOR RECEPTACLE W/ FLAT TOP LID & PLASTIC LINER	90	\$ 1,692.00
SD-36RB	32 GALLON SWING DOOR W/ RAIN BONNET LID & PLASTIC LINER	90	\$ 1,809.00
SM KIT	SURFACE MOUNT KIT FOR TRASH RECEPTACLE	10	\$ 93.00
SQ2418-BRN	SQUARE RECYCLED BROWN PLANTER	105	\$ 834.00
SQ2418-CDR	SQUARE RECYCLED CEDAR PLANTER	105	\$ 834.00
SQ2418-GRN	SQUARE RECYCLED GREEN PLANTER	105	\$ 834.00
SQ2418-GRY	SQUARE RECYCLED GRAY PLANTER	105	\$ 834.00
SQ2418-P	24" SQUARE X 18" HIGH PERFORATED PLANTER	80	\$ 827.00
SQ2418-PT	SQUARE PRESSURE TREATED WOOD PLANTER	100	\$ 651.00
SQ2418-T	SQUARE REDWOOD STAIN WOOD PLANTER	100	\$ 601.00
SQ2418-U	SQUARE UNTREATED PINE WOOD PLANTER	100	\$ 643.00
SQ2418-V	24" SQUARE X 18" HIGH DIAMOND PLANTER	68	\$ 735.00
SV-B32AU	32 GALLON SAVANNAH BOW RECEPTACLE W/ ASH URN LID & PLASTIC LINER	184	\$ 2,078.00
SV-B32FT	32 GALLON SAVANNAH BOW RECEPTACLE W/ FLAT TOP LID & PLASTIC LINER	180	\$ 2,009.00
SV-B32RB	32 GALLON SAVANNAH BOW RECEPTACLE W/ RAIN BONNET LID & PLASTIC LINER	182	\$ 2,050.00
SV-M32AU	32 GALLON SAVANNAH MORNING RECEPTACLE W/ ASH URN LID & PLASTIC LINER	180	\$ 2,028.00
SV-M32FT	32 GALLON SAVANNAH MORNING RECEPTACLE W/ FLAT TOP LID & PLASTIC LINER	176	\$ 1,959.00
SV-M32RB	32 GALLON SAVANNAH MORNING RECEPTACLE W/ RAIN BONNET LID & PLASTIC LINER	178	\$ 2,002.00
SV-R32AU	32 GALLON PALMETTO RECEPTACLE W/ ASH URN LID & PLASTIC LINER	305	\$ 2,769.00
SV-R32FT	32 GALLON PALMETTO RECEPTACLE W/ FLAT TOP LID & PLASTIC LINER	305	\$ 2,538.00
SV-R32RB	32 GALLON PALMETTO RECEPTACLE W/ RAIN BONNET LID & PLASTIC LINER	305	\$ 2,811.00
SV-S32AU	32 GALLON SAVANNAH SLAT RECEPTACLE W/ ASH URN LID & PLASTIC LINER	164	\$ 1,983.00
SV-S32FT	32 GALLON SAVANNAH SLAT RECEPTACLE W/ FLAT TOP LID & PLASTIC LINER	160	\$ 1,911.00
SV-S32RB	32 GALLON SAVANNAH SLAT RECEPTACLE W/ RAIN BONNET LID & PLASTIC LINER	162	\$ 1,955.00
T-954-ARM	954 CENTER ARMREST KIT THERMOPLASTIC	5	\$ 164.00
TR-32-BRN	32 GALLON SLAT RECEPTACLE, 2" x 4" BROWN RECYCLED PLASTIC	110	\$ 816.00
TR-32-CDR	32 GALLON SLAT RECEPTACLE, 2" x 4" CEDAR RECYCLED PLASTIC	110	\$ 816.00
TR-32-GRN	32 GALLON SLAT RECEPTACLE, 2" x 4" GREEN RECYCLED PLASTIC	110	\$ 816.00
TR-32-GRY	32 GALLON SLAT RECEPTACLE, 2" x 4" GRAY RECYCLED PLASTIC	110	\$ 816.00
TR-32-PT	32 GALLON SLAT RECEPTACLE, 2" x 4" PRESSURE TREATED	105	\$ 496.00
TR-32-T	32 GALLON SLAT RECEPTACLE, 2" x 4" REDWOOD STAIN	105	\$ 508.00
TR-32-U	32 GALLON SLAT RECEPTACLE, 2" x 4" UNTREATED PINE	105	\$ 457.00
TRSQ-20-BRN	20 GALLON RECYCLED BROWN TRASH RECEPTACLE	135	\$ 890.00
TRSQ-20-CDR	20 GALLON RECYCLED CEDAR TRASH RECEPTACLE	135	\$ 890.00
TRSQ-20-GRN	20 GALLON RECYCLED GREEN TRASH RECEPTACLE	135	\$ 890.00
TRSQ-20-GRY	20 GALLON RECYCLED GRAY TRASH RECEPTACLE	135	\$ 890.00
TRSQ-32-BRN	32 GALLON RECYCLED BROWN TRASH RECEPTACLE	190	\$ 956.00
TRSQ-32-CDR	32 GALLON RECYCLED CEDAR TRASH RECEPTACLE	190	\$ 956.00
TRSQ-32-GRN	32 GALLON RECYCLED GREEN TRASH RECEPTACLE	190	\$ 956.00
TRSQ-32-GRY	32 GALLON RECYCLED GRAY TRASH RECEPTACLE	190	\$ 956.00
TRSQ-32-PT	SQUARE 32 GALLON PRESSURE TREATED WOOD TRASH RECEPTACLE	185	\$ 651.00
TRSQ-32-T	SQUARE 32 GALLON REDWOOD STAIN WOOD TRASH RECEPTACLE	185	\$ 601.00
TRSQ-32-U	SQUARE 32 GALLON UNTREATED PINE WOOD TRASH RECEPTACLE	185	\$ 643.00
TRSQ-40-BRN	(2) - 20 GALLON RECYCLED BROWN TRASH RECEPTACLE	235	\$ 1,680.00
TRSQ-40-CDR	(2) - 20 GALLON RECYCLED CEDAR TRASH RECEPTACLE	235	\$ 1,680.00
TRSQ-40-GRN	(2) - 20 GALLON RECYCLED GREEN TRASH RECEPTACLE	235	\$ 1,680.00
TRSQ-40-GRY	(2) - 20 GALLON RECYCLED GRAY TRASH RECEPTACLE	235	\$ 1,680.00
TRSQ-60-BRN	(3) - 20 GALLON RECYCLED BROWN TRASH RECEPTACLE	335	\$ 2,433.00

UltraSite Amenities 2024 OMNIA Contract Discount: 6%			
Part No.	Description	Weight	MSRP*
TRSQ-60-CDR	(3) - 20 GALLON RECYCLED CEDAR TRASH RECEPTACLE	335	\$ 2,433.00
TRSQ-60-GRN	(3) - 20 GALLON RECYCLED GREEN TRASH RECEPTACLE	335	\$ 2,433.00
TRSQ-60-GRY	(3) - 20 GALLON RECYCLED GRAY TRASH RECEPTACLE	335	\$ 2,433.00
TSOCIAL-01	FISH SILHOUETTE	15	\$ 139.00
TSOCIAL-02	CHILD & MOM SILHOUETTE	15	\$ 139.00
TSOCIAL-03	PUPPY SILHOUETTE	15	\$ 139.00
TSOCIAL-04	SQUIRREL SILHOUETTE	15	\$ 139.00
TSOCIAL-05	INFANT & MOM SILHOUETTE	15	\$ 139.00
W-32	32 GALLON TRASH RECEPTACLE ONLY, WAVE	88	\$ 661.00
W-55	55 GALLON TRASH RECEPTACLE ONLY, WAVE	132	\$ 701.00

GT IMPAX - ENGINEERED WOOD FIBER 2024 OMNIA Contract Discount: 18%			
Project Location	List Price Per C.Y.	Contract Price Per C.Y.	Truckload Delivery
Alabama	\$ 37.47	\$ 30.73	\$ 1,550.00
Arizona	\$ 43.44	\$ 35.62	\$ 1,280.00
Arkansas	\$ 36.32	\$ 29.78	\$ 1,920.00
California	\$ 56.11	\$ 46.01	\$ 1,660.00
Colorado	\$ 43.44	\$ 35.62	\$ 1,490.00
Connecticut	\$ 41.16	\$ 33.75	\$ 1,070.00
Delaware	\$ 36.32	\$ 29.78	\$ 1,130.00
District of Columbia	\$ 36.32	\$ 29.78	\$ 1,390.00
Florida	\$ 57.13	\$ 46.85	\$ 1,280.00
Georgia	\$ 38.74	\$ 31.76	\$ 2,980.00
Idaho	\$ 46.00	\$ 37.72	\$ 860.00
Illinois	\$ 38.74	\$ 31.76	\$ 1,020.00
Indiana	\$ 33.89	\$ 27.79	\$ 1,700.00
Iowa	\$ 36.32	\$ 29.78	\$ 2,350.00
Kansas	\$ 38.33	\$ 31.43	\$ 980.00
Kentucky	\$ 36.32	\$ 29.78	\$ 1,600.00
Louisiana	\$ 60.61	\$ 49.70	\$ 1,490.00
Maine	\$ 48.42	\$ 39.71	\$ 1,180.00
Maryland	\$ 38.74	\$ 31.76	\$ 960.00
Massachusetts	\$ 46.00	\$ 37.72	\$ 1,070.00
Michigan	\$ 35.05	\$ 28.74	\$ 1,490.00
Minnesota	\$ 38.74	\$ 31.76	\$ 1,490.00
Mississippi	\$ 56.11	\$ 46.01	\$ 1,180.00
Missouri	\$ 36.32	\$ 29.78	\$ 2,980.00
Montana	\$ 40.89	\$ 33.53	\$ 2,240.00
Nebraska	\$ 38.74	\$ 31.76	\$ 2,870.00
Nevada	\$ 53.56	\$ 43.92	\$ 1,070.00
New Hampshire	\$ 48.42	\$ 39.71	\$ 960.00
New Jersey	\$ 38.74	\$ 31.76	\$ 2,350.00
New Mexico	\$ 60.61	\$ 49.70	\$ 1,180.00
New York	\$ 38.74	\$ 31.76	\$ 1,180.00
North Carolina	\$ 36.32	\$ 29.78	\$ 2,140.00
North Dakota	\$ 43.44	\$ 35.62	\$ 1,020.00
Ohio	\$ 38.74	\$ 31.76	\$ 1,550.00
Oklahoma	\$ 38.74	\$ 31.76	\$ 1,490.00
Oregon	\$ 40.89	\$ 33.53	\$ 1,490.00
Pennsylvania	\$ 38.74	\$ 31.76	\$ 800.00
Rhode Island	\$ 46.00	\$ 37.72	\$ 1,490.00
South Carolina	\$ 36.32	\$ 29.78	\$ 2,140.00
South Dakota	\$ 40.89	\$ 33.53	\$ 1,070.00
Tennessee	\$ 36.32	\$ 29.78	\$ 1,550.00
Texas	\$ 36.32	\$ 29.78	\$ 1,700.00

GT IMPAX - ENGINEERED WOOD FIBER 2024 OMNIA Contract Discount: 18%			
Project Location	List Price Per C.Y.	Contract Price Per C.Y.	Truckload Delivery
Utah	\$ 37.00	\$ 30.34	\$ 1,600.00
Vermont	\$ 44.11	\$ 36.17	\$ 1,280.00
Virginia	\$ 38.74	\$ 31.76	\$ 1,490.00
Washington	\$ 40.89	\$ 33.53	\$ 2,000.00
West Virginia	\$ 38.74	\$ 31.76	\$ 1,700.00
Wisconsin	\$ 38.74	\$ 31.76	\$ 2,350.00
Wyoming	\$ 40.89	\$ 33.53	\$ 2,230.00
General Notes:			
<i>*Contract pricing is based on a per cubic yard (CY) measure of 12" depth Engineered Wood Fiber (EWF) safety surfacing and transportation cost per truckload capacity shipping to a single destination. When ordering EWF by cubic yard, add 20% material for compaction purposes and refer to your local GameTime Representative for special freight rates when ordering less than truckload.</i> <i>*Contract pricing specifically excludes site preparation, containment borders, sub-surface materials and installation. Jobsite must be accessible for truckload delivery and staging area of materials. For standard installation pricing, refer to GameTime Contract Installation Rates and your local GameTime Representative for regional availability and scheduling. Blower truck installations may be available upon request, refer to your local GameTime Representative for pricing and availability.</i>			

GT IMPAX - POUR IN PLACE & BONDED RUBBER 2024 OMNIA Contract Discount: 18%								
PROJECT LOCATION	4 Ft. Critical Fall Height 50/50 Color		6 Ft. Critical Fall Height 50/50 Color		8 Ft. Critical Fall Height 50/50 Color		10 Ft. Critical Fall Height 50/50 Color	
	List Price	OMNIA Price	List Price	OMNIA Price	List Price	OMNIA Price	List Price	OMNIA Price
Alabama	\$ 29.78	\$ 24.41	\$ 33.00	\$ 27.06	\$ 34.55	\$ 28.33	\$ 37.47	\$ 30.72
Arizona	\$ 36.21	\$ 29.69	\$ 37.66	\$ 30.88	\$ 39.10	\$ 32.06	\$ 35.26	\$ 28.91
Arkansas	\$ 28.52	\$ 23.39	\$ 31.68	\$ 25.98	\$ 33.24	\$ 27.25	\$ 36.16	\$ 29.65
California	\$ 27.27	\$ 22.36	\$ 28.72	\$ 23.55	\$ 31.32	\$ 25.72	\$ 32.43	\$ 26.59
Colorado	\$ 38.07	\$ 31.22	\$ 41.29	\$ 33.86	\$ 42.84	\$ 35.13	\$ 45.79	\$ 37.55
Connecticut	\$ 30.30	\$ 24.85	\$ 33.46	\$ 27.44	\$ 35.08	\$ 28.77	\$ 42.04	\$ 34.47
Delaware	\$ 29.31	\$ 24.04	\$ 30.83	\$ 25.28	\$ 32.33	\$ 26.51	\$ 33.85	\$ 27.75
District of Columbia	\$ 30.30	\$ 24.85	\$ 33.46	\$ 27.44	\$ 35.08	\$ 28.77	\$ 42.04	\$ 34.47
Florida	\$ 30.30	\$ 24.85	\$ 33.46	\$ 27.44	\$ 35.08	\$ 28.77	\$ 42.04	\$ 34.47
Georgia	\$ 29.78	\$ 24.41	\$ 33.00	\$ 27.06	\$ 34.55	\$ 28.33	\$ 37.47	\$ 30.72
Idaho	\$ 38.07	\$ 31.22	\$ 41.29	\$ 33.86	\$ 42.84	\$ 35.13	\$ 45.79	\$ 37.55
Illinois	\$ 28.52	\$ 23.39	\$ 31.68	\$ 25.98	\$ 33.24	\$ 27.25	\$ 36.16	\$ 29.65
Indiana	\$ 27.75	\$ 22.75	\$ 30.90	\$ 25.35	\$ 32.46	\$ 26.62	\$ 35.38	\$ 29.02
Iowa	\$ 30.01	\$ 24.62	\$ 33.34	\$ 27.35	\$ 34.98	\$ 28.69	\$ 38.06	\$ 31.21
Kansas	\$ 29.78	\$ 24.41	\$ 33.00	\$ 27.06	\$ 34.55	\$ 28.33	\$ 37.47	\$ 30.72
Kentucky	\$ 27.75	\$ 22.75	\$ 30.90	\$ 25.35	\$ 32.46	\$ 26.62	\$ 35.38	\$ 29.02
Louisiana	\$ 29.78	\$ 24.41	\$ 33.00	\$ 27.06	\$ 34.55	\$ 28.33	\$ 37.47	\$ 30.72
Maine	\$ 30.30	\$ 24.85	\$ 33.46	\$ 27.44	\$ 35.08	\$ 28.77	\$ 42.04	\$ 34.47
Maryland	\$ 28.10	\$ 23.04	\$ 29.54	\$ 24.23	\$ 30.98	\$ 25.41	\$ 32.42	\$ 26.59
Massachusetts	\$ 30.30	\$ 24.85	\$ 33.46	\$ 27.44	\$ 35.08	\$ 28.77	\$ 42.04	\$ 34.47
Michigan	\$ 30.26	\$ 24.81	\$ 31.66	\$ 25.97	\$ 33.16	\$ 27.18	\$ 34.60	\$ 28.37
Minnesota	\$ 28.52	\$ 23.39	\$ 31.68	\$ 25.98	\$ 33.24	\$ 27.25	\$ 36.16	\$ 29.65
Mississippi	\$ 29.78	\$ 24.41	\$ 33.00	\$ 27.06	\$ 34.55	\$ 28.33	\$ 37.47	\$ 30.72
Missouri	\$ 28.52	\$ 23.39	\$ 31.68	\$ 25.98	\$ 33.24	\$ 27.25	\$ 36.16	\$ 29.65
Montana	\$ 35.40	\$ 29.03	\$ 36.66	\$ 30.06	\$ 37.92	\$ 31.09	\$ 39.17	\$ 32.12
Nebraska	\$ 29.78	\$ 24.41	\$ 33.00	\$ 27.06	\$ 34.55	\$ 28.33	\$ 37.47	\$ 30.72
Nevada	\$ 30.26	\$ 24.81	\$ 31.66	\$ 25.97	\$ 33.16	\$ 27.18	\$ 34.60	\$ 28.37
New Hampshire	\$ 35.40	\$ 29.03	\$ 36.66	\$ 30.06	\$ 37.92	\$ 31.09	\$ 39.17	\$ 32.12
New Jersey	\$ 30.81	\$ 25.27	\$ 32.32	\$ 26.50	\$ 33.83	\$ 27.74	\$ 35.33	\$ 28.96
New Mexico	\$ 38.07	\$ 31.22	\$ 41.29	\$ 33.86	\$ 42.84	\$ 35.13	\$ 45.79	\$ 37.55
New York	\$ 30.81	\$ 25.27	\$ 32.32	\$ 26.50	\$ 33.83	\$ 27.74	\$ 35.33	\$ 28.96
North Carolina	\$ 27.75	\$ 22.75	\$ 30.90	\$ 25.35	\$ 32.46	\$ 26.62	\$ 35.38	\$ 29.02
North Dakota	\$ 38.07	\$ 31.22	\$ 41.29	\$ 33.86	\$ 42.84	\$ 35.13	\$ 45.79	\$ 37.55
Ohio	\$ 27.75	\$ 22.75	\$ 30.90	\$ 25.35	\$ 32.46	\$ 26.62	\$ 35.38	\$ 29.02
Oklahoma	\$ 29.78	\$ 24.41	\$ 33.00	\$ 27.06	\$ 34.55	\$ 28.33	\$ 37.47	\$ 30.72
Oregon	\$ 35.81	\$ 29.37	\$ 37.26	\$ 30.55	\$ 38.70	\$ 31.73	\$ 40.14	\$ 32.92
Pennsylvania	\$ 30.81	\$ 25.27	\$ 32.32	\$ 26.50	\$ 33.83	\$ 27.74	\$ 35.33	\$ 28.96
Rhode Island	\$ 35.40	\$ 29.03	\$ 36.66	\$ 30.06	\$ 37.92	\$ 31.09	\$ 39.17	\$ 32.12
South Carolina	\$ 27.75	\$ 22.75	\$ 30.90	\$ 25.35	\$ 32.46	\$ 26.62	\$ 35.38	\$ 29.02
South Dakota	\$ 38.07	\$ 31.22	\$ 41.29	\$ 33.86	\$ 42.84	\$ 35.13	\$ 45.79	\$ 37.55
Tennessee	\$ 27.75	\$ 22.75	\$ 30.90	\$ 25.35	\$ 32.46	\$ 26.62	\$ 35.38	\$ 29.02
Texas	\$ 30.30	\$ 24.85	\$ 33.46	\$ 27.44	\$ 35.08	\$ 28.77	\$ 42.04	\$ 34.47
Utah	\$ 38.07	\$ 31.22	\$ 41.29	\$ 33.86	\$ 42.84	\$ 35.13	\$ 45.79	\$ 37.55
Vermont	\$ 35.40	\$ 29.03	\$ 36.66	\$ 30.06	\$ 37.92	\$ 31.09	\$ 39.17	\$ 32.12
Virginia	\$ 27.75	\$ 22.75	\$ 30.90	\$ 25.35	\$ 32.46	\$ 26.62	\$ 35.38	\$ 29.02
Washington	\$ 35.81	\$ 29.37	\$ 37.26	\$ 30.55	\$ 38.70	\$ 31.73	\$ 40.14	\$ 32.92

GT IMPAX - POUR IN PLACE & BONDED RUBBER 2024 OMNIA Contract Discount: 18%								
PROJECT LOCATION	4 Ft. Critical Fall Height 50/50 Color		6 Ft. Critical Fall Height 50/50 Color		8 Ft. Critical Fall Height 50/50 Color		10 Ft. Critical Fall Height 50/50 Color	
	List Price	OMNIA Price	List Price	OMNIA Price	List Price	OMNIA Price	List Price	OMNIA Price
West Virginia	\$ 27.75	\$ 22.75	\$ 30.90	\$ 25.35	\$ 32.46	\$ 26.62	\$ 35.38	\$ 29.02
Wisconsin	\$ 28.52	\$ 23.39	\$ 31.68	\$ 25.98	\$ 33.24	\$ 27.25	\$ 36.16	\$ 29.65
Wyoming	\$ 38.07	\$ 31.22	\$ 41.29	\$ 33.86	\$ 42.84	\$ 35.13	\$ 45.79	\$ 37.55

Unitary Surfacing Options:	List Price	OMNIA Price
Jobsite overnight security during cure period - per night	\$ 825.00	\$ 676.50
Add for Poured-In-Place GT Aliphatic Binder	\$ 4.40	\$ 3.61
Add for 100% Poured-In-Place Color	\$ 4.35	\$ 3.57
4" compacted stone sub-base per sq. ft.	\$ 7.50	\$ 6.15
4" concrete sub-base per sq. ft.	\$ 11.25	\$ 9.23
Concrete Curbing w/stone sub-base per linear ft.	\$ 50.00	\$ 41.00

General Notes:
<i>*Contract pricing is based on a minimum qty. of 1,000 sq. ft. and standard color options, with delivery and prevailing wage installation included. Special quotes will be required for graphics, special colors and quantities below 1,000 sq. ft. or more than 3,000 sq. ft.</i> <i>*Jobsite must be accessible for truckload delivery, with an on-site staging area for material storage and mixing. Contract pricing specifically excludes allowances for waste disposal, site preparation, containment borders, sub-surface material and site security.</i>

GT IMPAX - SYNTHETIC TURF 2024 OMNIA Contract Discount: 18%						
Playground Turf Installed	1,000-2,000 S.F.		2,001-3,000 S.F.		3,001 S.F. & Over	
	List Price Per S.F.	Contract Per S.F.	List Price Per S.F.	Contract Per S.F.	List Price Per S.F.	Contract Per S.F.
0 ft. Critical Height rating	\$ 31.85	\$ 26.12	\$ 30.49	\$ 25.00	\$ 28.96	\$ 23.75
4 ft. Critical Height rating	\$ 34.49	\$ 28.28	\$ 32.98	\$ 27.04	\$ 31.43	\$ 25.77
6 ft. Critical Height rating	\$ 38.05	\$ 31.20	\$ 36.44	\$ 29.88	\$ 34.44	\$ 28.24
8 ft. Critical Height rating	\$ 42.24	\$ 34.64	\$ 40.38	\$ 33.11	\$ 38.72	\$ 31.75
Alabama, Delaware, Georgia, Illinois, Indiana, Kentucky, Maine, Maryland, Michigan, Mississippi, New Hampshire, New Jersey, New York, North Carolina, Ohio, Pennsylvania, Rhode Island, South Carolina, Tennessee, Vermont, Virginia, West Virginia, Wisconsin						

Playground Turf Installed	1,000-2,000 S.F.		2,001-3,000 S.F.		3,001 S.F. & Over	
	List Price Per S.F.	Contract Per S.F.	List Price Per S.F.	Contract Per S.F.	List Price Per S.F.	Contract Per S.F.
0 ft. Critical Height rating	\$ 33.67	\$ 27.61	\$ 32.23	\$ 26.43	\$ 29.44	\$ 24.14
4 ft. Critical Height rating	\$ 37.09	\$ 30.41	\$ 35.35	\$ 28.99	\$ 34.00	\$ 27.88
6 ft. Critical Height rating	\$ 40.59	\$ 33.29	\$ 38.74	\$ 31.77	\$ 37.09	\$ 30.42
8 ft. Critical Height rating	\$ 45.05	\$ 36.94	\$ 43.54	\$ 35.71	\$ 41.79	\$ 34.27
Arizona, Arkansas, California, Colorado, Connecticut, District of Columbia, Florida, Idaho, Iowa, Kansas, Louisiana, Massachusetts, Minnesota, Missouri, Montana, Nebraska, Nevada, New Mexico, North Dakota, Oklahoma, Oregon, South Dakota, Texas, Utah, Washington, Wyoming						

Surfacing Options:	List Price	USC Price
4" compacted stone sub-base per sq. ft.	\$ 7.50	\$ 6.15

General Notes:
*Contract pricing is based on a minimum qty. of 1,000 sq. ft.. with delivery and prevailing wage installation included.
*Jobsite must be accessible for truckload delivery of up to 15' wide X 120' long rolls of turf material, with an on-site staging area for material storage and mechanical offloading. Contract pricing specifically excludes allowances for waste disposal, site preparation, containment borders, sub-surface material and site security.

GT IMPAX - INTERLOCKING TILE 2024 OMNIA Contract Discount: 18%		
Interlocking Tile Thickness & Description	MSRP	Contract Price
2.25" (4' CFH) Tile	\$ 53.23	\$ 43.65
2.75" (6' CFH) Tile	\$ 57.28	\$ 46.97
3.25" (8' CFH) Tile	\$ 58.23	\$ 47.75
4.25" (10' CFH) Tile	\$ 74.24	\$ 60.88
2.25" Edge	\$ 76.37	\$ 62.62
2.75" Edge	\$ 78.29	\$ 64.20
3.25" Edge	\$ 83.89	\$ 68.79
4.25" Edge	\$ 89.67	\$ 73.53
2.25" Corner	\$ 78.29	\$ 64.20
2.75" Corner	\$ 80.22	\$ 65.78
3.25" Corner	\$ 85.82	\$ 70.37
4.25" Corner	\$ 91.60	\$ 75.11
2.25" ADA Ramp	\$ 651.82	\$ 534.49
2.75" ADA Ramp	\$ 832.32	\$ 682.50
3.25" ADA RAMP	\$ 1,031.71	\$ 846.00
4.25" ADA RAMP	\$ 1,203.35	\$ 986.75
Glue Tube	\$ 80.99	\$ 66.41
EPDM Upcharge per Tile	\$ 34.56	\$ 28.34
EPDM Upcharge per Edge	\$ 41.04	\$ 33.65
EPDM Upcharge per Corner	\$ 25.92	\$ 21.25
Filler Sticks	\$ 48.13	\$ 39.47
U-Locks	\$ 13.17	\$ 10.80

General Notes:
<i>*Contract pricing specifically excludes freight, material offloading upon delivery, site preparation, containment borders, sub-surface materials and installation. Jobsite must be accessible for truckload delivery of material at time of delivery.</i>

GT IMPAX - RECYCLED SHREDDED RUBBER 2024 OMNIA Contract Discount: 18%				
Region	List Price Per Truckload	Contract Price Per Truckload	List Price Per Sq. Ft.	Contract Price Per Sq. Ft.
Alabama	\$ 27,619.20	\$ 22,647.74	\$ 8.63	\$ 7.08
Arizona	\$ 34,003.20	\$ 27,872.00	\$ 10.63	\$ 8.71
Arkansas	\$ 27,014.00	\$ 22,151.81	\$ 8.44	\$ 6.92
California	\$ 35,582.00	\$ 29,177.00	\$ 11.12	\$ 9.12
Colorado	\$ 27,686.00	\$ 22,702.00	\$ 8.65	\$ 7.09
Connecticut	\$ 31,180.00	\$ 25,567.00	\$ 9.74	\$ 7.99
Delaware	\$ 30,173.00	\$ 24,741.00	\$ 9.43	\$ 7.73
District of Columbia	\$ 29,837.00	\$ 24,466.00	\$ 9.32	\$ 7.65
Florida	\$ 31,752.00	\$ 26,037.00	\$ 9.92	\$ 8.14
Georgia	\$ 28,123.00	\$ 23,060.00	\$ 8.79	\$ 7.20
Idaho	\$ 34,675.00	\$ 28,433.00	\$ 10.84	\$ 8.89
Illinois	\$ 24,461.00	\$ 20,058.00	\$ 7.64	\$ 6.27
Indiana	\$ 26,510.00	\$ 21,738.00	\$ 8.28	\$ 6.79
Iowa	\$ 27,384.00	\$ 22,455.00	\$ 8.56	\$ 7.01
Kansas	\$ 27,384.00	\$ 22,455.00	\$ 8.56	\$ 7.01
Kentucky	\$ 26,880.00	\$ 22,042.00	\$ 8.40	\$ 6.89
Louisiana	\$ 29,333.00	\$ 24,052.00	\$ 9.17	\$ 7.52
Maine	\$ 33,634.00	\$ 27,579.00	\$ 10.51	\$ 8.62
Maryland	\$ 29,131.00	\$ 23,888.00	\$ 9.10	\$ 7.47
Massachusetts	\$ 31,853.00	\$ 26,119.00	\$ 9.95	\$ 8.16
Michigan	\$ 28,022.00	\$ 22,936.00	\$ 8.76	\$ 7.17
Minnesota	\$ 28,358.00	\$ 23,253.00	\$ 8.86	\$ 7.27
Mississippi	\$ 28,022.00	\$ 22,936.00	\$ 8.76	\$ 7.17
Missouri	\$ 26,006.00	\$ 21,324.00	\$ 8.13	\$ 6.67
Montana	\$ 34,339.00	\$ 28,158.00	\$ 10.73	\$ 8.80
Nebraska	\$ 28,358.00	\$ 23,253.00	\$ 8.86	\$ 7.27
Nevada	\$ 34,843.00	\$ 28,570.00	\$ 10.89	\$ 8.93
New Hampshire	\$ 32,323.00	\$ 26,505.00	\$ 10.10	\$ 8.28
New Jersey	\$ 30,677.00	\$ 25,155.00	\$ 9.59	\$ 7.86
New Mexico	\$ 31,685.00	\$ 25,981.00	\$ 9.90	\$ 8.12
New York	\$ 30,677.00	\$ 25,155.00	\$ 9.59	\$ 7.86
North Carolina	\$ 29,131.00	\$ 23,888.00	\$ 9.10	\$ 7.47
North Dakota	\$ 30,979.00	\$ 25,403.00	\$ 9.68	\$ 7.94
Ohio	\$ 26,645.00	\$ 21,848.00	\$ 8.33	\$ 6.83
Oklahoma	\$ 27,854.00	\$ 22,841.00	\$ 8.70	\$ 7.14
Oregon	\$ 38,304.00	\$ 31,409.00	\$ 11.97	\$ 9.81
Pennsylvania	\$ 29,333.00	\$ 24,052.00	\$ 9.17	\$ 7.52
Rhode Island	\$ 31,987.00	\$ 26,229.00	\$ 9.99	\$ 8.20
South Carolina	\$ 29,433.00	\$ 24,135.00	\$ 9.20	\$ 7.54
South Dakota	\$ 28,997.00	\$ 23,777.00	\$ 9.06	\$ 7.43
Tennessee	\$ 26,174.00	\$ 21,462.00	\$ 8.18	\$ 6.71
Texas	\$ 30,274.00	\$ 24,824.00	\$ 9.46	\$ 7.76
Utah	\$ 33,298.00	\$ 27,303.00	\$ 10.41	\$ 8.53
Vermont	\$ 32,155.00	\$ 26,367.00	\$ 10.05	\$ 8.24
Virginia	\$ 28,493.00	\$ 23,365.00	\$ 8.90	\$ 7.30
Washington	\$ 37,665.00	\$ 30,886.00	\$ 11.77	\$ 9.65

GT IMPAX - RECYCLED SHREDDED RUBBER 2024 OMNIA Contract Discount: 18%				
Region	List Price Per Truckload	Contract Price Per Truckload	List Price Per Sq. Ft.	Contract Price Per Sq. Ft.
West Virginia	\$ 27,283.00	\$ 22,372.00	\$ 8.53	\$ 6.99
Wisconsin	\$ 28,022.00	\$ 22,978.00	\$ 8.76	\$ 7.18
Wyoming	\$ 31,349.00	\$ 25,706.00	\$ 9.80	\$ 8.03

General Notes:
<i>*Contract pricing is based on truckload delivery of 6" depth recycled loose fill shredded rubber safety surfacing, with one color per load shipping to a single destination.</i>
<i>*Contract pricing specifically excludes material offloading upon delivery, site preparation, containment borders, sub-surface materials and installation. Jobsite must be accessible for truckload delivery of material at time of delivery.</i>

GT IMPAX - SPECIALTY PRODUCTS 2024 OMNIA Contract Discount: 18%		
Product Type	MSRP	Contract Price
Courtscares 3/4" Depth (price per SF)	\$ 26.51	\$ 21.74
Striping / Painting - Standard Tennis Layout (per court)	\$ 5,263.00	\$ 4,316.00
Striping / Painting - Standard Pickleball Layout (per court)	\$ 1,468.00	\$ 1,204.17
Striping / Painting - Standard Volleyball Layout (per court)	\$ 2,216.00	\$ 1,817.53
Striping / Painting - Standard Basketball Layout (per court)	\$ 5,934.50	\$ 4,866.29
Aquatic Surfacing (price per SF)	\$ 49.23	\$ 40.36
GT Court (price per SF)	\$ 9.87	\$ 8.09

General Notes:
<i>*Contract pricing is based on a minimum qty. of 1,000 sq. ft. and standard color options, with delivery and standard wage installation included. Special quotes will be required for graphics, special colors and quantities below 1,000 sq. ft. or more than 3,000 sq. ft. Pricing assumes an accessible jobsite and does not include site preparation.</i> <i>*Courtscares Painting/Striping orders for less than 1,000 sq. ft. applications may be subject to minimum contract price of \$3,395.00.</i> <i>*Public Agencies located in Alaska and Hawaii must call for pricing and availability prior to purchase.</i>

GAMETIME SURFACING ACCESSORIES

Part No.	Part Group	Item Description	Unit	Commercial Price	OMNIA Disc	Contract Net Price
3785	42	Playcurbs - Stakes	EA	\$ 27.30	16%	\$ 22.93
4850	52	8" Playcurb Pkg	EA	\$ 85.00	16%	\$ 71.40
4852	42	Playcurb Adapter-L	EA	\$ 141.00	16%	\$ 118.44
4853	42	Playcurb Adapter-R	EA	\$ 141.00	16%	\$ 118.44
4854	42	Accessible Playcurb	EA	\$ 577.00	16%	\$ 484.68
4858	42	Access Playcurb-W/Adap	EA	\$ 820.00	16%	\$ 688.80
4862	52	12" Playground Border	EA	\$ 83.00	16%	\$ 69.72
4863	42	Curb Border End Cap	EA	\$ 73.00	16%	\$ 61.32
6217	52	12" Adaptable End Playcurb	EA	\$ 91.00	16%	\$ 76.44
38057	48	Curb w/Nature-Brown	EA	\$ 813.00	6%	\$ 764.22
161290	15	Geo-Textile 2250 Sqft Roll	EA	\$ 1,147.00	16%	\$ 963.48
161291	15	Geo-Textile 1125 Sqft Roll	EA	\$ 572.00	16%	\$ 480.48
161292	35	Wear Mat 44"x48"	EA	\$ 324.00	16%	\$ 272.16
161294	15	Terraflow Drain 150ft Roll	EA	\$ 636.00	16%	\$ 534.24
161296	47	2-Pc Spinner Mat	EA	\$ 1,265.00	9%	\$ 1,151.15
161297	47	2-PC Tire Swing Mat	EA	\$ 1,265.00	9%	\$ 1,151.15

Spectrum Aquatics 2024 OMNIA Contract Discount: 5%		
Part No.	Description	MSRP*
23638-00	ANCHOR KIT-STANCHION-6"-BRONZE 1.90"	\$ 258.00
36450-00	LID AND KEY SET FOR 23638	\$ 133.00
24060-00	ANCHOR KIT-STANCHION-6"-STAINLESS STEEL 316L	\$ 150.00
1810360	ANCHOR KIT-TAGLINE STANCHION BRONZE	\$ 652.00
24090-00	WEDGE ANCHOR-STAINLESS STEEL-4"-1.50 OD RAILS	\$ 119.00
24010-00	WEDGE ANCHOR-BRONZE-4" - 1.90 OD RAILS	\$ 59.00
54052	WEDGE ANCHOR-BRONZE-4" - 1.50 OD RAILS	\$ 59.00
24012-00	ANCHOR CAP-SS-FOR 1.90 BRONZE WEDGE ANCHOR	\$ 45.00
73057	ANCHOR CAP-SS-FOR 1.50 BRONZE WEDGE ANCHOR	\$ 77.00
42696	ANCHOR-COMPOSITE COMPRESSION ANCHOR 6" 1.50 OD - BLACK	\$ 122.00
42696-W	ANCHOR-COMPOSITE COMPRESSION ANCHOR 6" 1.50 OD - WHITE	\$ 122.00
42696-TG	ANCHOR-COMPOSITE COMPRESSION ANCHOR 6" 1.50 OD - TRAFFIC GREY	\$ 122.00
42696-B	ANCHOR-COMPOSITE COMPRESSION ANCHOR 6" 1.50 OD - BONE	\$ 122.00
24098-00	ANCHOR CAP-COMPRESSION-1.50"	\$ 62.00
23636-00	ANCHOR KEY-STAINLESS STEEL SLIP	\$ 40.00
58280-00	CPB CUP ANCHOR-3" ROUND	\$ 133.00
35221	ANCHOR-CUP-STAINLESS STEEL-4"-STAMPED 316L	\$ 208.00
183013	STEP-RECESSED-MOLDED-PLASTIC	\$ 59.00
23452-00	STEP RECESSED - STAINLESS STEEL	\$ 467.00
153169	POP-UP DECK ANCHOR	\$ 602.00
193401	ANCH-2.5" SQUARE X 6" 304L	\$ 560.00
24070-00	DUAL POST ANCHOR- 6" w/ CAPS	\$ 534.00
24071-00	DUAL POST ANCHOR- 10" w/ CAPS	\$ 672.00
21700-02	SINGLE POST ANCHOR	\$ 756.00
35033	SINGLE POST ANCHOR SET TOOL	\$ 282.00
42057	BULKHEAD ANCHOR FOR STARTING BLOCKS	\$ 1,100.00
1910205	12" HARTFORD LOOP - 3" OD FLANGED	\$ 1,871.00
2010656	BRONZE VALVE EXTENSION BRNZ w/ LID	\$ 226.00
1910386	BRONZE VALVE EXTENSION BRNZ w/ THREADED LID + KEY	\$ 363.00
30048	ESCUTCHEON PLATE 1.50" ROUND 316L	\$ 39.00
30037	ESCUTCHEON PLATE 1.90" ROUND 316L	\$ 39.00
35222	ESCUTCHEON KEYHOLE 1.50" 316L	\$ 90.00
35214	ESCUTCHEON KEYHOLE 1.90" 316L	\$ 90.00
2010296	SPLIT (TWO PIECE) 1.90 ESCUTCHEON	\$ 205.00
183010	SPLIT (TWO PIECE) 1.50 ESCUTCHEON	\$ 205.00
21700-02	SINGLE POST ANCHOR	\$ 756.00
35033	ANCHOR SET TOOL	\$ 282.00
193401	SQUARE SINGLE POST ANCHOR-2.5"	\$ 560.00
57281	FUSION BY SPECTRUM	\$ 9,429.00
57282	XCELLERATOR® SINGLE POST	\$ 5,673.00
57283	RECORD BREAKER SINGLE POST	\$ 3,727.00
CUST	XCELLERATOR SINGLE SQUARE EXPANSION POST	CALL FOR QUOTE
CUST	RECORD BREAKER SINGLE SQUARE EXPANSION POST	CALL FOR QUOTE
...	CUSTOM LOGOS/ COLORS/ POWDER COATING	CALL FOR QUOTE
21653	GROWLER SIDE STEP	\$ 3,727.00
21657	GROWLER REAR STEP	\$ 3,727.00
21654	GRIZZLY SIDE STEP	\$ 3,405.00
57289	QUICK SILVER LOW PROFILE	\$ 2,839.00
CUST	RETROFIT - UNIQUE OR OLD ANCHORING SYSTEMS	CALL FOR QUOTE
24070-00	DUAL POST ANCHOR- 6" w/ CAPS	\$ 534.00
24071-00	DUAL POST ANCHOR- 10" w/ CAPS	\$ 672.00
133171	XCELLERATOR ® DUAL POST	\$ 6,293.00

Spectrum Aquatics 2024 OMNIA Contract Discount: 5%		
Part No.	Description	MSRP*
57741	RECORD BREAKER DUAL POST	\$ 4,815.00
152153	POWDER COAT TOUCH UP KIT	\$ 153.00
21135-00	COUGAR SIDE STEP	\$ 4,673.00
21145-00	COUGAR REAR STEP	\$ 4,673.00
21095-00	BIGHORN STANDARD	\$ 4,062.00
21115-00	BIGHORN LONG REACH	\$ 4,730.00
...	CUSTOM LOGOS/ COLORS/ POWDER COATING	CALL FOR QUOTE
152155	STARTING BLOCK MAINTENANCE KIT	\$ 331.00
26315	COVER-STARTING BLOCK SOFT	\$ 531.00
153174	COVER-STARTING BLOCK HARD	\$ 510.00
1710083	STATIONARY BACKSTROKE START WEDGE	\$ 336.00
193404	CART - SINGLE POST TRANSPORT CART	\$ 1,330.00
21702-04	SINGLE POST ANCHOR CAP	\$ 182.00
24061-00	DUAL POST ANCHOR CAP (EA)	\$ 85.00
143186	3/8" SPRING PLUNGER REPLACEMENT KIT	\$ 286.00
193007	1/2" 316 HEX SPRING PLUNGER	\$ 104.00
163007	1/2" JAM NUT	\$ 5.00
26271	8" X 10" STEP (WHITE)	\$ 193.00
26270	23" X 25" FOOTBOARD (WHITE)	\$ 343.00
42052	25" X 32" FOOTBOARD (WHITE)	\$ 366.00
20046	1" X .120" WEDGE ADJUSTMENT RAIL CAP	\$ 13.00
23614-00	8' STANCHION - 1.90 X .145	\$ 659.00
134034-96-.145	8' STANCHION - 1.90 X .145, 316L	\$ 779.00
23612-00	8' STANCHION - 1.90 X .109	\$ 659.00
134034-96-.109	8' STANCHION - 1.90 X .109, 316L	\$ 779.00
23625-00	SLIDING RING-STANCHION-1.90" OD	\$ 130.00
23624-00	4'6" STANCHION - 1.90 X .145	\$ 475.00
134034-54-.145	4'6" STANCHION - 1.90 X .145, 316L	\$ 562.00
23622-00	4'6" STANCHION - 1.90 X .109	\$ 475.00
134034-54-.109	4'6" STANCHION - 1.90 X .109, 316L	\$ 562.00
2010526	8' STANCHION SQUARE 304L-2.5" x .180" WALL	\$ 1,009.00
2010979	8' STANCHION SQUARE 304L-2.5" x .180" WALL	\$ 1,178.00
2010527	SQUARE SLIDING COLLAR- STANCHION 2.5"	\$ 139.00
2010607	8' TAGLINE STANCHION - 1.90 X .145 316L	\$ 1,920.00
2010525	8' TAGLINE STANCHION - 1.90 X .145 304L	\$ 1,617.00
14868	SHERIDAN REEL COVER	\$ 758.00
55525-00	SHERIDAN LANE LINE STORAGE REEL	\$ 4,509.00
201115-00	SHERIDAN BUSHING KIT	\$ 303.00
1810494	LANE LINE TRAP - HATCH	\$ 2,772.00
1910445	LANE LINE TRAP - RING + BASKET ASSY	\$ 3,066.00
550XX	COMPETITOR 4"-60FT, 75FT, 25M, 50M	CALL FOR QUOTE
551XX	COMPETITOR 4"-25M, 50M W/ DISCS	CALL FOR QUOTE
55170	COMPETITOR 4"-CUSTOM /FT CUSTOM LENGTH	CALL FOR QUOTE
55180	COMPETITOR HARDWARE KIT-REEL & SPRING	CALL FOR QUOTE
552XX	COMPETITOR 6"-60FT, 75FT, 25M, 50M-GOLD MEDAL	CALL FOR QUOTE
553XX	COMPETITOR 6"-25M, AND 50M W/ DISCS	CALL FOR QUOTE
55840	ANTI-WAVE 4 RUNNER/FT CUSTOM LENGTH	CALL FOR QUOTE
55845	ANTI-WAVE HARDWARE KIT	CALL FOR QUOTE
55870, 5	ANTI-WAVE MAX 50M W/1 OR 2 DISCS	CALL FOR QUOTE
55880	ANTI-WAVE MAX /FT	CALL FOR QUOTE
173419	LANE LINE EXTENSION HOOK - CUSTOM LENGTH	CALL FOR QUOTE
173417	LANE LINE EXTENSION HOOK - 23"	\$ 111.00
173418	LANE LINE EXTENSION HOOK - 24"	\$ 111.00

Spectrum Aquatics 2024 OMNIA Contract Discount: 5%		
Part No.	Description	MSRP*
558XX	ANTI-WAVE 4 RUNNER 60', 75', 25M, 50M	CALL FOR QUOTE
558XX	ANTI-WAVE 4 RUNNER 50M W/DISCS	CALL FOR QUOTE
558XX	ANTI-WAVE MAX 60', 75', 25M, 50M	CALL FOR QUOTE
82300-00	TODDLER DOCK	\$ 4,669.00
84299-00	DAWSON WATER POLO GOAL CAGE	\$ 5,684.00
84298-00	SUPPORT LEGS 7"-SETBACK-DAWSON	\$ 972.00
84297-00	SUPPORT LEGS-30"-SETBACK-DAWSON	\$ 1,099.00
84294-00	SUPPORT LEGS-36"-SETBACK-DAWSON	\$ 1,199.00
593875-03	DAWSON WATER POLO GOAL NETTING	\$ 574.00
84241	CLUB FLOATING GOAL	CALL FOR QUOTE
84230	ODYSSEY FLOATING GOAL	CALL FOR QUOTE
42613	UNIVERSAL WALL GOAL	CALL FOR QUOTE
57436	FLIPFLOAT FOLDING GOAL	CALL FOR QUOTE
42614	SPLASHBALL FOLDING GOAL	CALL FOR QUOTE
AW0730	WATER POLO STARTING RING	CALL FOR QUOTE
CUST	VINYL, NYLON, CUSTOM LOGOS, SS CABLE, NYLON CORD, STRINGER	CALL FOR QUOTE
20140-00	5' DISCOVERY GUARD CHAIR-1.90 X .065	\$ 6,881.00
20160-00	6' DISCOVERY GUARD CHAIR-1.90 X .065	\$ 7,377.00
20161-00	6' DISCOVERY GUARD CHAIR-1.50 X .083 316L	\$ 7,534.00
20170-00	8' DISCOVERY GUARD CHAIR-1.90 X .065	\$ 8,214.00
36546	6' MARSHALL GUARD CHAIR-1.90 X .065	\$ 4,584.00
20148	MARSHALL GUARD CHAIR-BALLAST ASSEMBLY	\$ 772.00
24742	36" TORREY II GUARD CHAIR-1.90 X .065	\$ 5,583.00
20121	HILGARD GUARD CHAIR-1.50 X .083	\$ 9,958.00
40923	OBSERVATION STATION GUARD CHAIR-1.50 X .083	\$ 9,769.00
36521	GUARD CHAIR-HYALITE-1.90 X .065	\$ 7,774.00
44116	GUARD CHAIR- 6' STIMSON-1.90 X .065	\$ 7,305.00
44116-.083	GUARD CHAIR- 6' STIMSON-1.50 X .083 316L	\$ 7,576.00
57308	GUARD CHAIR- 5' STIMSON-1.90 X .065	\$ 7,009.00
57308-.083	GUARD CHAIR- 5' STIMSON-1.50 X .083 316L	\$ 7,352.00
20013-00	ANCH KIT-GUARD CHAIR-HYALITE/STIMSON	\$ 329.00
36462	GUARD CHAIR-SAPPHIRE-1.90 X .065	\$ 4,688.00
20186-00	GUARD CHAIR-SAPPHIRE-1.50x.083 316L	\$ 4,797.00
20021-00	ANCHOR-GUARD CHAIR-SAPPHIRE	\$ 180.00
155525	GUARD CHAIR-MENDOTA 30"	\$ 1,020.00
42022	GUARD CHAIR-MENDOTA 36"	\$ 1,240.00
2010535	GUARD CHAIR-MENDOTA 40"	\$ 1,393.00
45023	GUARD CHAIR-MENDOTA 48"	\$ 1,546.00
47747	GUARD CHAIR-MENDOTA 60"	\$ 2,009.00
54481	GUARD CHAIR-MENDOTA 60" DUAL STEP	\$ 3,245.00
2010545	GUARD CHAIR-MENDOTA 66"	\$ 2,514.00
2010555	GUARD CHAIR-MENDOTA 66"-DUAL STEP	\$ 3,433.00
111419	GUARD CHAIR-MENDOTA 72"	\$ 2,874.00
111419-72	GUARD CHAIR-MENDOTA 72"- DUAL STEP	\$ 3,643.00
47736	BALLAST TANK - MENDOTA GUARD CHAIR	\$ 528.00
47710	MENDOTA WHEEL KIT	\$ 139.00
29914	FOLDING SEAT	\$ 583.00
77119	QUICK DISCONNECT SWIVEL ASSEMBLY	\$ 173.00
20295-00	ADAPTER PLATE W/SWIVEL	\$ 854.00
555206-03	24" X 36" COMPOSITE FOOTBOARD	\$ 1,179.00
36457	29.5" X 42" COMPOSITE FOOTBOARD	\$ 1,429.00
24330-00	1.9" SPLIT TEE KIT W/HDWR	\$ 137.00
24332-00	1.5" SPLIT TEE KIT W/HDWR	\$ 137.00

Spectrum Aquatics 2024 OMNIA Contract Discount: 5%		
Part No.	Description	MSRP*
68140	DISCOVERY UMBRELLA HOLDER	\$ 331.00
47743	HILGARD UMBRELLA HOLDER	\$ 180.00
208070-00	SAPPHIRE UMBRELLA HOLDER	\$ 324.00
47739	HYALITE UMBRELLA HOLDER	\$ 303.00
47743	TORREY II UMBRELLA HOLDER	\$ 180.00
16649	1.90 RUBBER FOOT PAD	\$ 55.00
16634	TREE CLIP BLACK	\$ 13.00
30002	6" RUBBER WHEEL	\$ 67.00
30044	1.90 X .065" TUBE CAP	\$ 32.00
22121-00	DIVESTAND-CHEYENNE-1M-1.90 REAR	\$ 16,861.00
22123-00	DIVESTAND-CHEYENNE-1M-1.90 SIDE	\$ 17,860.00
22131-00	DIVESTAND-CHEYENNE-3M-1.90 REAR	\$ 29,386.00
22133-00	DIVESTAND-CHEYENNE-3M-1.90 SIDE	\$ 29,989.00
47061	DIVESTAND 1/2, 2/3 & 3/4 METER-REAR	\$ 15,135.00
47062	DIVESTAND 1/2, 2/3 & 3/4 METER-SIDE	\$ 15,329.00
22140-00	KIT-ANCHOR-CHEYENNE-1M & 1/2M - 1.90 REAR	\$ 2,262.00
22160-00	KIT-ANCHOR-CHEYENNE-1M & 1/2M-1.90 SIDE	\$ 2,465.00
22150-00	KIT-ANCH-CHEYENNE-3M-1.90-REAR	\$ 2,707.00
22170-00	KIT-ANCH-CHEYENNE-3M-1.9"-SIDE	\$ 2,866.00
19177	ANCHOR-SHALLOW DECK-1/2, 2/3 & 3/4 -REAR	\$ 2,351.00
205020-04	FULCRUM ASSEMBLY	\$ 7,684.00
22010	70-231-300 DIVESTAND-DURAFIRM-3M -REAR	CALL FOR QUOTE
22030	70-231-400 DIVESTAND DURAFIRM-1M -REAR	CALL FOR QUOTE
22060	70-231-520 DIVESTAND DURAFIRM-SHORT STAND W/ HANDRAILS	CALL FOR QUOTE
22090	70-231-524 DIVESTAND DURAFIRM-SHORT STAND NO HANDRAILS	CALL FOR QUOTE
22210	66-231-324 DIVE BOARD-DURAFLEX 14'	CALL FOR QUOTE
22220	66-231-326 DIVE BOARD-DURAFLEX 16'	CALL FOR QUOTE
22240	66-231-330 MAXIFLEX-B-DIVE BOARD 16'	CALL FOR QUOTE
22020	70-231-900 DURAFIRM-ANCHOR-BRONZE- SET OF 8	CALL FOR QUOTE
22100	70-231-900 ANCHOR-BRONZE-SET OF 6	CALL FOR QUOTE
22300	DIVE BOARD-FIBERGLASS-COMMERCIAL-10'	CALL FOR QUOTE
22310	DIVE BOARD-FIBERGLASS-COMMERCIAL-12'	CALL FOR QUOTE
22320	DIVE BOARD-FIBERGLASS-COMMERCIAL-14'	CALL FOR QUOTE
22330	DIVE BOARD-FIBERGLASS-COMMERCIAL-16'	CALL FOR QUOTE
22400	DIVE BOARD-ALUMINUM-10'	CALL FOR QUOTE
22410	DIVE BOARD-ALUMINUM-12'	CALL FOR QUOTE
22420	DIVE BOARD-ALUMINUM-14'	CALL FOR QUOTE
22430	DIVE BOARD-ALUMINUM-16'	CALL FOR QUOTE
35113-26-.065	BURBOT 26" RAIL - 1.90 X .065	\$ 801.00
35113-26-.109	BURBOT 26" RAIL - 1.90 X .109	\$ 1,240.00
35113-26-.145	BURBOT 26" RAIL - 1.90 X .145	\$ 1,485.00
35113-26-.083	BURBOT 26" RAIL - 1.50 X .083	\$ 1,025.00
35113-26-.120	BURBOT 26" RAIL - 1.50 X .120	\$ 1,129.00
35110-30-.065	BURBOT 30" RAIL - 1.90 X .065	\$ 882.00
35110-30-.109	BURBOT 30" RAIL - 1.90 X .109	\$ 1,343.00
35110-30-.145	BURBOT 30" RAIL - 1.90 X .145	\$ 1,612.00
35110-30-.083	BURBOT 30" RAIL - 1.50 X .083	\$ 1,100.00
35110-30-.120	BURBOT 30" RAIL - 1.50 X .120	\$ 1,380.00
35117-17-.065	CISCO 17" RAIL - 1.90 X .065	\$ 754.00
35117-17-.109	CISCO 17" RAIL - 1.90 X .109	\$ 1,070.00
35117-17-.145	CISCO 17" RAIL - 1.90 X .145	\$ 1,265.00
35117-17-.083	CISCO 17" RAIL - 1.50 X .083	\$ 874.00
35117-17-.120	CISCO 17" RAIL - 1.50 X .120	\$ 1,066.00

Spectrum Aquatics 2024 OMNIA Contract Discount: 5%		
Part No.	Description	MSRP*
35121-26-.065	CISCO 26" RAIL - 1.90 X .065	\$ 754.00
35121-26-.109	CISCO 26" RAIL - 1.90 X .109	\$ 1,198.00
35121-26-.145	CISCO 26" RAIL - 1.90 X .145	\$ 1,433.00
35121-26-.083	CISCO 26" RAIL - 1.50 X .083	\$ 1,019.00
35121-26-.120	CISCO 26" RAIL - 1.50 X .120	\$ 1,259.00
35124-30-.065	CISCO 30" RAIL - 1.90 X .065	\$ 801.00
35124-30-.109	CISCO 30" RAIL - 1.90 X .109	\$ 1,296.00
35124-30-.145	CISCO 30" RAIL - 1.90 X .145	\$ 1,546.00
35124-30-.083	CISCO 30" RAIL - 1.50 X .083	\$ 1,095.00
35124-30-.120	CISCO 30" RAIL - 1.50 X .120	\$ 1,350.00
37150-26-.065	COHO 26" RAIL - 1.90 X .065	\$ 576.00
37150-26-.109	COHO 26" RAIL - 1.90 X .109	\$ 821.00
37150-26-.145	COHO 26" RAIL - 1.90 X .145	\$ 933.50
37150-26-.083	COHO 26" RAIL - 1.50 X .083	\$ 721.70
37150-26-.120	COHO 26" RAIL - 1.50 X .120	\$ 871.50
37150-30-.065	COHO 30" RAIL - 1.90 X .065	\$ 600.00
37150-30-.109	COHO 30" RAIL - 1.90 X .109	\$ 863.50
37150-30-.145	COHO 30" RAIL - 1.90 X .145	\$ 985.40
37150-30-.083	COHO 30" RAIL - 1.50 X .083	\$ 737.20
37150-30-.120	COHO 30" RAIL - 1.50 X .120	\$ 892.70
35099-.065	PIKE ADJ RAIL - 1.90 X .065	\$ 840.00
35099-.109	PIKE ADJ RAIL - 1.90 X .109	\$ 1,268.00
35099-.145	PIKE ADJ RAIL - 1.90 X .145	\$ 1,496.00
35099-.083	PIKE ADJ RAIL - 1.50 X .083	\$ 1,071.00
35099-.120	PIKE ADJ RAIL - 1.50 X .120	\$ 1,275.00
35125-48-.065	2 BEND 48" RAIL - 1.90 X .065	\$ 303.00
35125-48-.109	2 BEND 48" RAIL - 1.90 X .109	\$ 519.00
35125-48-.145	2 BEND 48" RAIL - 1.90 X .145	\$ 765.00
35125-48-.083	2 BEND 48" RAIL - 1.50 X .083	\$ 440.00
35125-48-.120	2 BEND 48" RAIL - 1.50 X .120	\$ 602.00
35126-60-.065	2 BEND 60" RAIL - 1.90 X .065	\$ 333.00
35126-60-.109	2 BEND 60" RAIL - 1.90 X .109	\$ 571.00
35126-60-.145	2 BEND 60" RAIL - 1.90 X .145	\$ 849.00
35126-60-.083	2 BEND 60" RAIL - 1.50 X .083	\$ 486.00
35126-60-.120	2 BEND 60" RAIL - 1.50 X .120	\$ 659.00
35127-72-.065	2 BEND 72" RAIL - 1.90 X .065	\$ 370.00
35127-72-.109	2 BEND 72" RAIL - 1.90 X .109	\$ 630.00
35127-72-.145	2 BEND 72" RAIL - 1.90 X .145	\$ 935.00
35127-72-.083	2 BEND 72" RAIL - 1.50 X .083	\$ 542.00
35127-72-.120	2 BEND 72" RAIL - 1.50 X .120	\$ 741.00
35009-48-.065	3 BEND 48" RAIL - 1.90 X .065	\$ 303.00
35009-48-.109	3 BEND 48" RAIL - 1.90 X .109	\$ 519.00
35009-48-.145	3 BEND 48" RAIL - 1.90 X .145	\$ 765.00
35009-48-.083	3 BEND 48" RAIL - 1.50 X .083	\$ 452.00
35009-48-.120	3 BEND 48" RAIL - 1.50 X .120	\$ 611.00
35011-60-.065	3 BEND 60" RAIL - 1.90 X .065	\$ 333.00
35011-60-.109	3 BEND 60" RAIL - 1.90 X .109	\$ 575.00
35011-60-.145	3 BEND 60" RAIL - 1.90 X .145	\$ 849.00
35011-60-.083	3 BEND 60" RAIL - 1.50 X .083	\$ 490.00
35011-60-.120	3 BEND 60" RAIL - 1.50 X .120	\$ 666.00
35013-72-.065	3 BEND 72" RAIL - 1.90 X .065	\$ 370.00
35013-72-.109	3 BEND 72" RAIL - 1.90 X .109	\$ 630.00
35013-72-.145	3 BEND 72" RAIL - 1.90 X .145	\$ 935.00

Spectrum Aquatics 2024 OMNIA Contract Discount: 5%		
Part No.	Description	MSRP*
35013-72-.083	3 BEND 72" RAIL - 1.50 X .083	\$ 542.00
35013-72-.120	3 BEND 72" RAIL - 1.50 X .120	\$ 741.00
35005-48-.065	KOKANEE 48" RAIL - 1.90 X .065	\$ 327.00
35005-48-.109	KOKANEE 48" RAIL - 1.90 X .109	\$ 565.00
35005-48-.145	KOKANEE 48" RAIL - 1.90 X .145	\$ 837.00
35005-48-.083	KOKANEE 48" RAIL - 1.50 X .083	\$ 477.00
35005-48-.120	KOKANEE 48" RAIL - 1.50 X .120	\$ 648.00
35007-60-.065	KOKANEE 60" RAIL - 1.90 X .065	\$ 366.00
35007-60-.109	KOKANEE 60" RAIL - 1.90 X .109	\$ 621.00
35007-60-.145	KOKANEE 60" RAIL - 1.90 X .145	\$ 935.00
35007-60-.083	KOKANEE 60" RAIL - 1.50 X .083	\$ 528.00
35007-60-.120	KOKANEE 60" RAIL - 1.50 X .120	\$ 722.00
36246-48-.065	VARDEN 48" RAIL - 1.90 X .065	\$ 634.00
36246-48-.109	VARDEN 48" RAIL - 1.90 X .109	\$ 935.00
36246-48-.145	VARDEN 48" RAIL - 1.90 X .145	\$ 1,072.00
36246-48-.083	VARDEN 48" RAIL - 1.50 X .083	\$ 909.00
36246-48-.120	VARDEN 48" RAIL - 1.50 X .120	\$ 1,066.00
36251-60-.065	VARDEN 60" RAIL - 1.90 X .065	\$ 667.00
36251-60-.109	VARDEN 60" RAIL - 1.90 X .109	\$ 953.00
36251-60-.145	VARDEN 60" RAIL - 1.90 X .145	\$ 1,425.00
36251-60-.083	VARDEN 60" RAIL - 1.50 X .083	\$ 951.00
36251-60-.120	VARDEN 60" RAIL - 1.50 X .120	\$ 1,153.00
35129-25-.065	25" STANDARD LADDER - 1.90 X .065 2 TREAD	\$ 607.00
35129-25-.109	25" STANDARD LADDER - 1.90 X .109 2 TREAD	\$ 988.00
35129-25-.145	25" STANDARD LADDER - 1.90 X .145 2 TREAD	\$ 1,592.00
35129-25-.083	25" STANDARD LADDER - 1.50 X .083 2 TREAD	\$ 946.00
35129-25-.120	25" STANDARD LADDER - 1.50 X .120 2 TREAD	\$ 1,219.00
35129-27-.065	27" STANDARD LADDER - 1.90 X .065 2 TREAD	\$ 667.00
35129-27-.109	27" STANDARD LADDER - 1.90 X .109 2 TREAD	\$ 1,024.00
35129-27-.145	27" STANDARD LADDER - 1.90 X .145 2 TREAD	\$ 1,631.00
35129-27-.083	27" STANDARD LADDER - 1.50 X .083 2 TREAD	\$ 973.00
35129-27-.120	27" STANDARD LADDER - 1.50 X .120 2 TREAD	\$ 1,251.00
35129-30-.065	30" STANDARD LADDER - 1.90 X .065 2 TREAD	\$ 704.00
35129-30-.109	30" STANDARD LADDER - 1.90 X .109 2 TREAD	\$ 1,064.00
35129-30-.145	30" STANDARD LADDER - 1.90 X .145 2 TREAD	\$ 1,713.00
35129-30-.083	30" STANDARD LADDER - 1.50 X .083 2 TREAD	\$ 1,026.00
35129-30-.120	30" STANDARD LADDER - 1.50 X .120 2 TREAD	\$ 1,313.00
35129-36-.065	36" STANDARD LADDER - 1.90 X .065 2 TREAD	\$ 848.00
35129-36-.109	36" STANDARD LADDER - 1.90 X .109 2 TREAD	\$ 1,150.00
35129-36-.145	36" STANDARD LADDER - 1.90 X .145 2 TREAD	\$ 1,832.00
35129-36-.083	36" STANDARD LADDER - 1.50 X .083 2 TREAD	\$ 1,109.00
35129-36-.120	36" STANDARD LADDER - 1.50 X .120 2 TREAD	\$ 1,408.00
35131-25-.065	25" STANDARD LADDER - 1.90 X .065 3 TREAD	\$ 725.00
35131-25-.109	25" STANDARD LADDER - 1.90 X .109 3 TREAD	\$ 1,161.00
35131-25-.145	25" STANDARD LADDER - 1.90 X .145 3 TREAD	\$ 1,852.00
35131-25-.083	25" STANDARD LADDER - 1.50 X .083 3 TREAD	\$ 1,115.00
35131-25-.120	25" STANDARD LADDER - 1.50 X .120 3 TREAD	\$ 1,422.00
35131-27-.065	27" STANDARD LADDER - 1.90 X .065 3 TREAD	\$ 806.00
35131-27-.109	27" STANDARD LADDER - 1.90 X .109 3 TREAD	\$ 1,206.00
35131-27-.145	27" STANDARD LADDER - 1.90 X .145 3 TREAD	\$ 1,924.00
35131-27-.083	27" STANDARD LADDER - 1.50 X .083 3 TREAD	\$ 1,175.00
35131-27-.120	27" STANDARD LADDER - 1.50 X .120 3 TREAD	\$ 1,477.00
35131-30-.065	30" STANDARD LADDER - 1.90 X .065 3 TREAD	\$ 899.00

Spectrum Aquatics 2024 OMNIA Contract Discount: 5%		
Part No.	Description	MSRP*
35131-30-.109	30" STANDARD LADDER - 1.90 X .109 3 TREAD	\$ 1,219.00
35131-30-.145	30" STANDARD LADDER - 1.90 X .145 3 TREAD	\$ 1,944.00
35131-30-.083	30" STANDARD LADDER - 1.50 X .083 3 TREAD	\$ 1,179.00
35131-30-.120	30" STANDARD LADDER - 1.50 X .120 3 TREAD	\$ 1,492.00
35131-36-.065	36" STANDARD LADDER - 1.90 X .065 3 TREAD	\$ 991.00
35131-36-.109	36" STANDARD LADDER - 1.90 X .109 3 TREAD	\$ 1,321.00
35131-36-.145	36" STANDARD LADDER - 1.90 X .145 3 TREAD	\$ 2,092.00
35131-36-.083	36" STANDARD LADDER - 1.50 X .083 3 TREAD	\$ 1,301.00
35131-36-.120	36" STANDARD LADDER - 1.50 X .120 3 TREAD	\$ 1,620.00
35133-25-.065	25" STANDARD LADDER - 1.90 X .065 4 TREAD	\$ 870.00
35133-25-.109	25" STANDARD LADDER - 1.90 X .109 4 TREAD	\$ 1,337.00
35133-25-.145	25" STANDARD LADDER - 1.90 X .145 4 TREAD	\$ 2,119.00
35133-25-.083	25" STANDARD LADDER - 1.50 X .083 4 TREAD	\$ 1,318.00
35133-25-.120	25" STANDARD LADDER - 1.50 X .120 4 TREAD	\$ 1,631.00
35133-27-.065	27" STANDARD LADDER - 1.90 X .065 4 TREAD	\$ 935.00
35133-27-.109	27" STANDARD LADDER - 1.90 X .109 4 TREAD	\$ 1,379.00
35133-27-.145	27" STANDARD LADDER - 1.90 X .145 4 TREAD	\$ 2,179.00
35133-27-.083	27" STANDARD LADDER - 1.50 X .083 4 TREAD	\$ 1,345.00
35133-27-.120	27" STANDARD LADDER - 1.50 X .120 4 TREAD	\$ 1,684.00
35133-30-.065	30" STANDARD LADDER - 1.90 X .065 4 TREAD	\$ 982.00
35133-30-.109	30" STANDARD LADDER - 1.90 X .109 4 TREAD	\$ 1,433.00
35133-30-.145	30" STANDARD LADDER - 1.90 X .145 4 TREAD	\$ 2,263.00
35133-30-.083	30" STANDARD LADDER - 1.50 X .083 4 TREAD	\$ 1,414.00
35133-30-.120	30" STANDARD LADDER - 1.50 X .120 4 TREAD	\$ 1,754.00
35133-36-.065	36" STANDARD LADDER - 1.90 X .065 4 TREAD	\$ 993.00
35133-36-.109	36" STANDARD LADDER - 1.90 X .109 4 TREAD	\$ 1,456.00
35133-36-.145	36" STANDARD LADDER - 1.90 X .145 4 TREAD	\$ 2,300.00
35133-36-.083	36" STANDARD LADDER - 1.50 X .083 4 TREAD	\$ 1,432.00
35133-36-.120	36" STANDARD LADDER - 1.50 X .120 4 TREAD	\$ 1,781.00
35135-25-.065	25" STANDARD LADDER - 1.90 X .065 5 TREAD	\$ 1,026.00
35135-25-.109	25" STANDARD LADDER - 1.90 X .109 5 TREAD	\$ 1,509.00
35135-25-.145	25" STANDARD LADDER - 1.90 X .145 5 TREAD	\$ 2,377.00
35135-25-.083	25" STANDARD LADDER - 1.50 X .083 5 TREAD	\$ 1,477.00
35135-25-.120	25" STANDARD LADDER - 1.50 X .120 5 TREAD	\$ 1,841.00
35135-27-.065	27" STANDARD LADDER - 1.90 X .065 5 TREAD	\$ 1,108.00
35135-27-.109	27" STANDARD LADDER - 1.90 X .109 5 TREAD	\$ 1,555.00
35135-27-.145	27" STANDARD LADDER - 1.90 X .145 5 TREAD	\$ 2,453.00
35135-27-.083	27" STANDARD LADDER - 1.50 X .083 5 TREAD	\$ 1,534.00
35135-27-.120	27" STANDARD LADDER - 1.50 X .120 5 TREAD	\$ 1,899.00
35135-30-.065	30" STANDARD LADDER - 1.90 X .065 5 TREAD	\$ 1,157.00
35135-30-.109	30" STANDARD LADDER - 1.90 X .109 5 TREAD	\$ 1,609.00
35135-30-.145	30" STANDARD LADDER - 1.90 X .145 5 TREAD	\$ 2,529.00
35135-30-.083	30" STANDARD LADDER - 1.50 X .083 5 TREAD	\$ 1,592.00
35135-30-.120	30" STANDARD LADDER - 1.50 X .120 5 TREAD	\$ 1,958.00
35135-36-.065	36" STANDARD LADDER - 1.90 X .065 5 TREAD	\$ 1,182.00
35135-36-.109	36" STANDARD LADDER - 1.90 X .109 5 TREAD	\$ 1,673.00
35135-36-.145	36" STANDARD LADDER - 1.90 X .145 5 TREAD	\$ 2,627.00
35135-36-.083	36" STANDARD LADDER - 1.50 X .083 5 TREAD	\$ 1,661.00
35135-36-.120	36" STANDARD LADDER - 1.50 X .120 5 TREAD	\$ 2,038.00
36178-25-.065	25" HEAVY DUTY LADDER - 1.90 X .065 2 TREAD	\$ 1,026.00
36178-25-.109	25" HEAVY DUTY LADDER - 1.90 X .109 2 TREAD	\$ 1,610.00
36178-25-.145	25" HEAVY DUTY LADDER - 1.90 X .145 2 TREAD	\$ 2,165.00
36178-25-.083	25" HEAVY DUTY LADDER - 1.50 X .083 2 TREAD	\$ 1,322.00

Spectrum Aquatics 2024 OMNIA Contract Discount: 5%		
Part No.	Description	MSRP*
36178-25-.120	25" HEAVY DUTY LADDER - 1.50 X .120 2 TREAD	\$ 1,652.00
36178-27-.065	27" HEAVY DUTY LADDER - 1.90 X .065 2 TREAD	\$ 1,066.00
36178-27-.109	27" HEAVY DUTY LADDER - 1.90 X .109 2 TREAD	\$ 1,676.00
36178-27-.145	27" HEAVY DUTY LADDER - 1.90 X .145 2 TREAD	\$ 2,249.00
36178-27-.083	27" HEAVY DUTY LADDER - 1.50 X .083 2 TREAD	\$ 1,388.00
36178-27-.120	27" HEAVY DUTY LADDER - 1.50 X .120 2 TREAD	\$ 1,726.00
36178-30-.065	30" HEAVY DUTY LADDER - 1.90 X .065 2 TREAD	\$ 1,129.00
36178-30-.109	30" HEAVY DUTY LADDER - 1.90 X .109 2 TREAD	\$ 1,763.00
36178-30-.145	30" HEAVY DUTY LADDER - 1.90 X .145 2 TREAD	\$ 2,361.00
36178-30-.083	30" HEAVY DUTY LADDER - 1.50 X .083 2 TREAD	\$ 1,464.00
36178-30-.120	30" HEAVY DUTY LADDER - 1.50 X .120 2 TREAD	\$ 1,812.00
36178-36-.065	36" HEAVY DUTY LADDER - 1.90 X .065 2 TREAD	\$ 1,153.00
36178-36-.109	36" HEAVY DUTY LADDER - 1.90 X .109 2 TREAD	\$ 1,838.00
36178-36-.145	36" HEAVY DUTY LADDER - 1.90 X .145 2 TREAD	\$ 2,522.00
36178-36-.083	36" HEAVY DUTY LADDER - 1.50 X .083 2 TREAD	\$ 1,558.00
36178-36-.120	36" HEAVY DUTY LADDER - 1.50 X .120 2 TREAD	\$ 1,928.00
36399-25-.065	25" HEAVY DUTY LADDER - 1.90 X .065 3 TREAD	\$ 1,279.00
36399-25-.109	25" HEAVY DUTY LADDER - 1.90 X .109 3 TREAD	\$ 1,812.00
36399-25-.145	25" HEAVY DUTY LADDER - 1.90 X .145 3 TREAD	\$ 2,432.00
36399-25-.083	25" HEAVY DUTY LADDER - 1.50 X .083 3 TREAD	\$ 1,502.00
36399-25-.120	25" HEAVY DUTY LADDER - 1.50 X .120 3 TREAD	\$ 1,861.00
36399-27-.065	27" HEAVY DUTY LADDER - 1.90 X .065 3 TREAD	\$ 1,260.00
36399-27-.109	27" HEAVY DUTY LADDER - 1.90 X .109 3 TREAD	\$ 1,885.00
36399-27-.145	27" HEAVY DUTY LADDER - 1.90 X .145 3 TREAD	\$ 2,517.00
36399-27-.083	27" HEAVY DUTY LADDER - 1.50 X .083 3 TREAD	\$ 1,570.00
36399-27-.120	27" HEAVY DUTY LADDER - 1.50 X .120 3 TREAD	\$ 1,928.00
36399-30-.065	30" HEAVY DUTY LADDER - 1.90 X .065 3 TREAD	\$ 1,292.00
36399-30-.109	30" HEAVY DUTY LADDER - 1.90 X .109 3 TREAD	\$ 1,894.00
36399-30-.145	30" HEAVY DUTY LADDER - 1.90 X .145 3 TREAD	\$ 2,543.00
36399-30-.083	30" HEAVY DUTY LADDER - 1.50 X .083 3 TREAD	\$ 1,592.00
36399-30-.120	30" HEAVY DUTY LADDER - 1.50 X .120 3 TREAD	\$ 1,971.00
36399-36-.065	36" HEAVY DUTY LADDER - 1.90 X .065 3 TREAD	\$ 1,316.00
36399-36-.109	36" HEAVY DUTY LADDER - 1.90 X .109 3 TREAD	\$ 2,018.00
36399-36-.145	36" HEAVY DUTY LADDER - 1.90 X .145 3 TREAD	\$ 2,783.00
36399-36-.083	36" HEAVY DUTY LADDER - 1.50 X .083 3 TREAD	\$ 1,741.00
36399-36-.120	36" HEAVY DUTY LADDER - 1.50 X .120 3 TREAD	\$ 2,138.00
36401-25-.065	25" HEAVY DUTY LADDER - 1.90 X .065 4 TREAD	\$ 1,390.00
36401-25-.109	25" HEAVY DUTY LADDER - 1.90 X .109 4 TREAD	\$ 2,021.00
36401-25-.145	25" HEAVY DUTY LADDER - 1.90 X .145 4 TREAD	\$ 2,701.00
36401-25-.083	25" HEAVY DUTY LADDER - 1.50 X .083 4 TREAD	\$ 1,684.00
36401-25-.120	25" HEAVY DUTY LADDER - 1.50 X .120 4 TREAD	\$ 2,077.00
36401-27-.065	27" HEAVY DUTY LADDER - 1.90 X .065 4 TREAD	\$ 1,422.00
36401-27-.109	27" HEAVY DUTY LADDER - 1.90 X .109 4 TREAD	\$ 2,081.00
36401-27-.145	27" HEAVY DUTY LADDER - 1.90 X .145 4 TREAD	\$ 2,774.00
36401-27-.083	27" HEAVY DUTY LADDER - 1.50 X .083 4 TREAD	\$ 1,745.00
36401-27-.120	27" HEAVY DUTY LADDER - 1.50 X .120 4 TREAD	\$ 2,138.00
36401-30-.065	30" HEAVY DUTY LADDER - 1.90 X .065 4 TREAD	\$ 1,453.00
36401-30-.109	30" HEAVY DUTY LADDER - 1.90 X .109 4 TREAD	\$ 2,168.00
36401-30-.145	30" HEAVY DUTY LADDER - 1.90 X .145 4 TREAD	\$ 2,821.00
36401-30-.083	30" HEAVY DUTY LADDER - 1.50 X .083 4 TREAD	\$ 1,820.00
36401-30-.120	30" HEAVY DUTY LADDER - 1.50 X .120 4 TREAD	\$ 2,224.00
36401-36-.065	36" HEAVY DUTY LADDER - 1.90 X .065 4 TREAD	\$ 1,474.00
36401-36-.109	36" HEAVY DUTY LADDER - 1.90 X .109 4 TREAD	\$ 2,255.00

Spectrum Aquatics 2024 OMNIA Contract Discount: 5%		
Part No.	Description	MSRP*
36401-36-.145	36" HEAVY DUTY LADDER - 1.90 X .145 4 TREAD	\$ 3,049.00
36401-36-.083	36" HEAVY DUTY LADDER - 1.50 X .083 4 TREAD	\$ 1,916.00
36401-36-.120	36" HEAVY DUTY LADDER - 1.50 X .120 4 TREAD	\$ 2,347.00
36403-25-.065	25" HEAVY DUTY LADDER - 1.90 X .065 5 TREAD	\$ 1,465.00
36403-25-.109	25" HEAVY DUTY LADDER - 1.90 X .109 5 TREAD	\$ 2,224.00
36403-25-.145	25" HEAVY DUTY LADDER - 1.90 X .145 5 TREAD	\$ 2,962.00
36403-25-.083	25" HEAVY DUTY LADDER - 1.50 X .083 5 TREAD	\$ 1,873.00
36403-25-.120	25" HEAVY DUTY LADDER - 1.50 X .120 5 TREAD	\$ 2,280.00
36403-27-.065	27" HEAVY DUTY LADDER - 1.90 X .065 5 TREAD	\$ 1,567.00
36403-27-.109	27" HEAVY DUTY LADDER - 1.90 X .109 5 TREAD	\$ 2,289.00
36403-27-.145	27" HEAVY DUTY LADDER - 1.90 X .145 5 TREAD	\$ 3,049.00
36403-27-.083	27" HEAVY DUTY LADDER - 1.50 X .083 5 TREAD	\$ 1,935.00
36403-27-.120	27" HEAVY DUTY LADDER - 1.50 X .120 5 TREAD	\$ 2,350.00
36403-30-.065	30" HEAVY DUTY LADDER - 1.90 X .065 5 TREAD	\$ 1,597.00
36403-30-.109	30" HEAVY DUTY LADDER - 1.90 X .109 5 TREAD	\$ 2,373.00
36403-30-.145	30" HEAVY DUTY LADDER - 1.90 X .145 5 TREAD	\$ 3,156.00
36403-30-.083	30" HEAVY DUTY LADDER - 1.50 X .083 5 TREAD	\$ 2,002.00
36403-30-.120	30" HEAVY DUTY LADDER - 1.50 X .120 5 TREAD	\$ 2,435.00
36403-36-.065	36" HEAVY DUTY LADDER - 1.90 X .065 5 TREAD	\$ 1,616.00
36403-36-.109	36" HEAVY DUTY LADDER - 1.90 X .109 5 TREAD	\$ 2,495.00
36403-36-.145	36" HEAVY DUTY LADDER - 1.90 X .145 5 TREAD	\$ 3,315.00
36403-36-.083	36" HEAVY DUTY LADDER - 1.50 X .083 5 TREAD	\$ 2,105.00
36403-36-.120	36" HEAVY DUTY LADDER - 1.50 X .120 5 TREAD	\$ 2,561.00
24411-00	LADDER TREAD HDPE 20" X 1.50 W/HDWR	\$ 250.00
24412-00	LADDER TREAD HDPE 20" X 1.90 W/HDWR	\$ 257.00
24413-00	LADDER TREAD ABS 26" X 1.90 15DEG W/HDWR	\$ 237.00
24414-00	LADDER TREAD ABS 22" X 1.90 15DEG WHDWR	\$ 248.00
556260-03	LADDER TREAD ABS 26" X 1.50 15DEG	\$ 237.00
30040	LADDER TREAD ABS 22" X 1.50 15DEG	\$ 248.00
44986	STEP TREAD 20" UNIVERSAL	\$ 137.00
77107	LADDER TREAD SS 20" X 1.50	\$ 182.00
35086	LADDER TREAD SS 20" X 1.90	\$ 182.00
16644	LADDER BUMPER MALE 1.90	\$ 33.00
30038	LADDER BUMPER FEMALE 1.50	\$ 33.00
30021	LADDER BUMPER FEMALE 1.90	\$ 33.00
26400-00	GLACIER PLATFORM LIFT WP 600 - WATER POWERED	\$ 62,102.00
CUST	GLACIER PLATFORM LIFT BOOSTER PUMP SYSTEM	CALL FOR QUOTE
165600	PORTABLE MOTION TREK BP 300	\$ 13,091.00
165600-DLX	PORTABLE MOTION TREK BP 300 DLX	\$ 13,423.00
42672	LOCKDOWN ANCHOR KIT - PORTABLE MOTION TREK	\$ 266.00
61839	COVER - PORTABLE MOTION TREK	\$ 588.00
1730060	SPINE BOARD ATTACHMENT & STABILITY STRAP	\$ 458.00
153121	MOTION TREK BP 350 W/ ANCHOR	\$ 7,049.00
153121-DLX	MOTION TREK BP 350 DELUXE W/ ANCHOR	\$ 8,066.00
163145	MOTION TREK BP 400 W/ ANCHOR	\$ 9,573.00
163145-DLX	MOTION TREK BP 400 DELUXE W/ ANCHOR	\$ 10,592.00
163370	MOTION TREK BP 350-NO ANCHOR	\$ 6,650.00
163370-DLX	MOTION TREK BP 350 DELUXE-NO ANCHOR	\$ 7,639.00
163371	MOTION TREK BP 400-NO ANCHOR	\$ 9,103.00
163371-DLX	MOTION TREK BP 400 DELUXE-NO ANCHOR	\$ 10,283.00
28510-00	ANCHOR KIT -(COPOLYMER) MOTION TREK	\$ 545.00
28510-S	ANCHOR KIT -(STAINLESS STEEL) MOTION TREK	\$ 574.00
163364-238	ANCHOR- MOTION TREK ANCHOR EXTENSION	\$ 2,336.00

Spectrum Aquatics 2024 OMNIA Contract Discount: 5%		
Part No.	Description	MSRP*
42661	FIXED ANCHOR ASSEMBLY (FOR LIFTS MANUFACTURED PRIOR TO 2013)	\$ 130.00
28515-00	ANCHOR-WOOD DECK/ MOTION TREK	\$ 1,380.00
28550-00	ANCHOR ADAPTOR 1.9" ID to 2.375"	\$ 637.00
75521	ANCHOR-SURFACE MOUNT/MOTION TREK	\$ 820.00
193403	MOTION TREK ACCESSORY PACKAGE	\$ 2,552.00
47949	COVER - MOTION TREK	\$ 544.00
42848	CART - MOTION TREK HEAVY DUTY	\$ 2,579.00
193404	CART - MOTION TREK LIGHT DUTY	\$ 1,330.00
153607	BATTERY - MOTION TREK	\$ 464.00
152161-MT	LIFT MAINTENANCE KIT - MOTION TREK	\$ 724.00
173410	MOTION TREK ANCHOR/BEARING ASSEMBLY	\$ 947.00
173424	MOTION TREK ROTATIONAL MOTOR ASSM	\$ 782.00
173407	MOTION TREK HARDWARE KIT	\$ 141.00
153600	ACTUATOR - MOTION TREK	\$ 1,111.00
153603	HANDSET - MOTION TREK	\$ 162.00
153604	AC/DC ADAPTER - MOTION TREK	\$ 162.00
153605	CHARGER CRADLE - MOTION TREK	\$ 106.00
173415	CONTROL BOX - MOTION TREK (WITH BATTERY)	\$ 872.00
1730116	AQUA BUDDY BP 350	\$ 5,913.00
1730116-R	AQUA BUDDY BP 350 REVERSE	\$ 5,856.00
163153	ANCHOR ONLY KIT - AQUA BUDDY	\$ 196.00
152161-MT	LIFT MAINTENANCE KIT - AQUA BUDDY	\$ 724.00
1910223	COVER - AQUA BUDDY	\$ 523.00
153607	BATTERY - AQUA BUDDY	\$ 464.00
163302	ACTUATOR - AQUA BUDDY	\$ 1,327.00
153604	AC/DC ADAPTER - AQUA BUDDY	\$ 162.00
153605	CHARGER CRADLE - AQUA BUDDY	\$ 106.00
1830214	HANDSET - AQUA BUDDY	\$ 151.00
173415	CONTROL BOX - AQUA BUDDY (WITH BATTERY)	\$ 872.00
163330	TRAVELER BP 500	\$ 14,543.00
54129	LONG REACH TRAVELER BP 350	\$ 15,066.00
140290	TRAVELER BP 500 - 316L	\$ 23,193.00
2030086	HORIZON BP300 LONG REACH	\$ 12,332.00
2030086-DLX	HORIZON BP300 DELUXE LONG REACH	\$ 12,866.00
2010102	HORIZON BP450	\$ 12,846.00
2010102-DLX	HORIZON BP450 DELUXE	\$ 13,401.00
23638-00	ANCHOR KIT-TRAVELER/HORIZON-6"-BRONZE 1.9"	\$ 258.00
163364-190	ANCHOR - TRAVELER/HORIZON EXTENSION	\$ 2,254.00
54377	COVER - TRAVELER/HORIZON	\$ 535.00
95837	COVER - LONG REACH TRAVELER	\$ 643.00
54523	TRANSPORT CART - TRAVELER/HORIZON	\$ 2,462.00
42323	SPINEBOARD ATTACHMENT - TRAVELER	\$ 1,897.00
42932	WHEELCHAIR ATTACHMENT - TRAVELER	\$ 4,268.00
152161	LIFT MAINTENANCE KIT - TRAVELER/HORIZON	\$ 889.00
143007	WARNER LINEAR BATTERY - TRAVELER/HORIZON	\$ 430.00
42732	CHARGER - TRAVELER/HORIZON	\$ 313.00
132055	CONTROL BOX - TRAVELER/HORIZON	\$ 1,145.00
13297	HEAD REST PAD	\$ 90.00
153399	HANDSET - TRAVELER/HORIZON	\$ 193.00
1910515	TRAVELER/HORIZON SPINDLE ASSEMBLY V2	\$ 1,029.00
1910717	TRAVELER/HORIZON MAST V2	\$ 5,582.00
27336	GALLATIN LIFT WP 400	\$ 11,337.00
26285	LOLO LIFT WP 400	\$ 9,446.00

Spectrum Aquatics 2024 OMNIA Contract Discount: 5%		
Part No.	Description	MSRP*
27400-00	ANCHOR-RETROFIT- WP	\$ 783.00
27450-00	ANCHOR-PRESET-WP	\$ 783.00
20400-00	WATER BOX-SWIMLIFT-SS	\$ 788.00
25186	COVER-LOLO/GALLATIN WP400	\$ 562.00
27028-00	SPECTRA-FORCE BOOSTER SYSTEM	\$ 3,599.00
27285	PINTLAR/LOLO/GALLATIN VALVE BODY	\$ 290.00
202200-03	PINTLAR/LOLO/GALLATIN VALVE KIT ASSEMBLY	\$ 505.00
209203-00	PINTLAR/LOLO/GALLATIN VALVE HANDLE ASSEMBLY	\$ 416.00
209217-00	PINTLAR/LOLO/GALLATIN SEAL KIT	\$ 86.00
27315	CYLINDER TOP COLLAR	\$ 139.00
13900	LOLO/GALLATIN FLIP-UP FOOTREST	\$ 1,119.00
202520-00	SL-300 VALVE	\$ 1,567.00
202090-00	SL-300 VALVE HANDLE W/KNOB	\$ 621.00
208048-00	SL-300 VALVE LINKAGE ROD	\$ 315.00
208049-00	SL-300 SEAL KIT	\$ 108.00
44389	OLD GALLATIN SEAT REPLACEMENT	\$ 1,752.00
209225-00	DONUT SHIM KIT	\$ 263.00
200135-00	2 1/4" ACME BOLT	\$ 384.00
26235	4" ACME BOLT	\$ 298.00
13297	HEAD REST PAD	\$ 90.00
28500-00	ELKHORN-MANUAL LIFT MP 400 (NOT ADA COMPLIANT)	\$ 4,538.00
28510-00	ANCHOR KIT-ELKHORN	\$ 545.00
28515-00	ANCHOR-ASPEN/ELKHORN-WOOD DECK	\$ 1,380.00
28550-00	ANCHOR ADAPTOR 1.9" ID TO 2.375"	\$ 637.00
75521	ANCHOR-ASPEN/ELKHORN-SURFACE MOUNT	\$ 820.00
42440	SUMMIT LIFT 400 WPM (NOT ADA COMPLIANT)	\$ 5,992.00
57287	SUMMIT ANCHOR KIT	\$ 379.00
72366	ELKHORN RAM	\$ 1,817.00
72369	MESH SLING	\$ 164.00
42732	WARNER LINEAR CHARGER V4-V5 - (MODEL SBC-24V-CS4)	\$ 313.00
54627	TRAVELER LINAK TO WARNER V5	\$ 4,734.00
132055	WARNER LINEAR WIRED RECEIVER V5 - (MODEL SBC-24V-WR5)	\$ 1,145.00
152149	WARNER LINEAR WIRED BATTERY/RECEIVER KIT V5	\$ 1,394.00
143007	WARNER LINEAR WIRED BATTERY V5 - (MODEL SBC-24V-BP5)	\$ 430.00
42693	WARNER LINEAR TABBED BATTERY V4 - (MODEL SBC-24V-BP4)	\$ 490.00
163252	WARNER LINEAR ASPEN/FREEDOM ACTUATOR	\$ 1,111.00
163253	WARNER LINEAR TRAVELER ACTUATOR	\$ 1,514.00
153010	WARNER LINEAR BATTERY FUSE CAP	\$ 26.00
133086	FIXED ASPEN/FREEDOM BEARING ASSEMBLY	\$ 1,020.00
163074	ASPEN/FREEDOM MAST ASSEMBLY	\$ 2,401.00
133175	PORTABLE ASPEN/FREEDOM BEARING ASSEMBLY	\$ 1,519.00
75481	PORTABLE ASPEN/FREEDOM MAST ASSEMBLY	\$ 1,939.00
24629	PORTABLE ASPEN/FREEDOM 5" SWIVEL CASTER	\$ 282.00
42838	PORTABLE ASPEN/FREEDOM 5" RIGID CASTER	\$ 275.00
132053	ASPEN/FREEDOM ROTATION MOTOR ASSEMBLY	\$ 1,519.00
42871	ASPEN/FREEDOM FLIP-UP FOOTREST	\$ 1,119.00
75559	FIXED ASPEN/FREEDOM HDWR KIT	\$ 246.00
75558	PORTABLE ASPEN/FREEDOM HDWR KIT	\$ 246.00
10169	ASPEN/FREEDOM SS ANCHOR CAP	\$ 101.00
133089	ASPEN/FREEDOM COMPOSITE ANCHOR CAP	\$ 50.00
153356	TRAVELER ROTATION MOTOR ASSEMBLY	\$ 1,248.00
42876	TRAVELER SPINDLE ASSEMBLY	\$ 2,700.00
153068	TRAVELER MAST ASSEMBLY	\$ 8,323.00

Spectrum Aquatics 2024 OMNIA Contract Discount: 5%		
Part No.	Description	MSRP*
153399	WARNER LINEAR TRANSMITTER - TRAVELER/ASPEN/FREEDOM	\$ 193.00
13297	HEAD REST PAD	\$ 90.00
13378	SEAT BELT ASSEMBLY	\$ 58.00
26293	ROTATIONALLY MOLDED SEAT HALF	\$ 313.00
42644	ADA POOL SIGN	\$ 76.00
28702-00	GROUSE- 1.25 X .065 X 16"	\$ 363.00
28703-00	GROUSE- 1.25 X .065 X 18"	\$ 373.00
28704-00	GROUSE - 1.25 X .065 X 24"	\$ 384.00
28706-00	GROUSE- 1.25 X .065 X 32"	\$ 399.00
28708-00	GROUSE- 1.25 X .065 X 48"	\$ 426.00
28710-00	GROUSE 1.50 X .120 X 16"	\$ 426.00
28711-00	GROUSE 1.50 X .120 X 18"	\$ 479.00
28712-00	GROUSE 1.50 X .120 X 32"	\$ 517.00
28713-00	GROUSE 1.50 X .120 X 48"	\$ 580.00
28714-00	HERON 1.50 X .120 X 48"	\$ 671.00
28715-00	HERON 1.50 X .120 X 60"	\$ 704.00
28716-00	HERON 1.50 X .120 X 72"	\$ 761.00
28717-00	HERON 1.50 X .120 X 96"	\$ 863.00
28722-00	HERON- 1.25 X .065 X 48"	\$ 467.00
28724-00	HERON- 1.25 X .065 X 60"	\$ 506.00
28725-00	HERON- 1.25 X .065 X 72"	\$ 546.00
28726-00	HERON- 1.25 X .065 X 96"	\$ 625.00
24090-00	ANCHOR-WEDGE-STAINLESS STEEL-1.5" OD RAILS	\$ 119.00
30048	ESCUTCHEON PLATE 1.50"	\$ 39.00
36448	MISSOULA 3-STEP LADDER 1.5 X .120	\$ 2,592.00
36453	MISSOULA 4-STEP LADDER 1.5 X .120	\$ 2,742.00
36456	MISSOULA 5-STEP LADDER 1.5 X .120	\$ 3,044.00
24090-00	ANCHOR-WEDGE-STAINLESS STEEL-1.5" OD RAILS	\$ 119.00
30048	ESCUTCHEON PLATE 1.50"	\$ 39.00
57920	ADA BOZEMAN 3-TREAD LADDER 1.5 X .120	\$ 8,180.00
57921	ADA BOZEMAN 4-TREAD LADDER 1.5 X .120	\$ 9,294.00
57922	ADA BOZEMAN 5-TREAD LADDER 1.5 X .120	\$ 10,221.00
57923	ADA BOZEMAN 6-TREAD LADDER 1.5 X .120	\$ 11,153.00
57915	BOZEMAN REPLACEMENT STEP	\$ 429.00
28630-00	ACCESS RAMP-KALISPELL-STAINLESS STEEL	\$ 21,171.00
183500-1	HOT SPA COVER	CALL FOR QUOTE
183500-3	POOL COVER-12X12 HEMMED-3 YR WARRANTY	CALL FOR QUOTE
183500-5	POOL COVER-12X12 HEMMED-5 YR PRORATED WARRANTY	CALL FOR QUOTE
183500-7	POOL COVER-12X12 HEMMED-7 YR PRORATED WARRANTY	CALL FOR QUOTE
183500-W	POOL COVER-12X12 WELDED-7 YR PRORATED WARRANTY	CALL FOR QUOTE
173423	9' X 10' SPA SHEET (UNEDGED-CUSTOMER CUT TO SIZE)	\$ 506.00
500020-00	15' X 18' SPA SHEET (UNEDGED-CUSTOMER CUT TO SIZE)	\$ 1,001.00
208200-00	LOOP TIE HANDLE ASSEMBLY	\$ 51.00
50120-00	BITTERROOT SINGLE WINDER	\$ 11,508.00
50190	SINGLE WINDER COVER	\$ 884.00
50150-00	BITTERROOT DOUBLE WINDER	\$ 14,202.00
50180-00	BITTERROOT TRIPLE WINDER	\$ 17,291.00
50195	DOUBLE/ TRIPLE WINDER COVER	\$ 1,056.00
50220-00	BLACKFOOT WALL MOUNT MANUAL WINDER	\$ 9,106.00
175511	ALTA SINGLE REEL	\$ 11,410.00
175512	ALTA DOUBLE REEL	\$ 14,938.00
175513	ALTA TRIPLE REEL	\$ 18,466.00
50200-00	BLACKFOOT 20' RADIO CONTROL WINDER	\$ 18,717.00

Spectrum Aquatics 2024 OMNIA Contract Discount: 5%		
Part No.	Description	MSRP*
153132	POWER WINDER SYSTEM FOR REEL-PORTABLE	\$ 18,902.00
153134	POWER WINDER SHAFT ADAPTER (REQUIRED FOR SOME REEL MODELS)	\$ 486.00
173416	POWER WINDER ADAPTER BRACKET (ONE NEEDED PER TUBE)	\$ 486.00
50021-00	18" LEAD STRAP	\$ 62.00
43002	15' LEAD STRAP	\$ 121.00
13066	BLACKFOOT TRANSMITTER	\$ 257.00
557900-03	1" PILLOW BLOCK	\$ 289.00
53658	FLOOR LOCK BRAKE ASSEMBLY	\$ 694.00
50009-00	CRANK HANDLE-BLACKFOOT/BITTERROOT WINDER	\$ 331.00
552200-03	6" SS BITTERROOT CASTER	\$ 387.00
58236	5" SWIVEL CASTER	\$ 300.00
70535-1W	CRYSTAL CLEAR KERSPLASH CLIMBING WALL - 8' TALL X 4' WIDE	CALL FOR QUOTE
70536-1W	CRYSTAL CLEAR KERSPLASH CLIMBING WALL - 12' TALL X 4' WIDE	CALL FOR QUOTE
70537-1W	CRYSTAL CLEAR KERSPLASH CLIMBING WALL - 16' TALL X 4' WIDE	CALL FOR QUOTE
160552	CRYSTAL CLEAR KERSPLASH CLIMBING WALL - 12' TALL X 4' WIDE - REMOVABLE BOTTOM PANEL	CALL FOR QUOTE
1810371	SINGLE FLUME-360-TRIANGLE DECK	SEE SEPARATE LIST
1810547	SINGLE FLUME-90-TRIANGLE DECK	SEE SEPARATE LIST
1810548	DOUBLE FLUME-360/90-TRIANGLE DECK	SEE SEPARATE LIST
1810373	DOUBLE FLUME-360/360-HEX DECK	SEE SEPARATE LIST
1810549	DOUBLE FLUME-360/90-HALF HEX DECK	SEE SEPARATE LIST
1810555	DOUBLE FLUME-90/90- HALF HEX DECK	SEE SEPARATE LIST
1810552	QUAD FLUME-360/90- HALF HEX DECK	SEE SEPARATE LIST
1810556	QUAD FLUME-SUPREME- HALF HEX DECK	SEE SEPARATE LIST
1810557	DOUBLE FLUME-180/540-DUAL TRIANGLE DECK DELUXE	SEE SEPARATE LIST
57827	BASKETBALL HOOP - DUAL POST	\$ 2,397.00
133058	SLAMMA! BASKETBALL HOOP ADJUSTABLE - SINGLE POST	\$ 10,796.00
143094	SLAMMA! ANCHOR-J-BOLT- FOR ADJUSTABLE SINGLE POST HOOP	\$ 140.00
58782	JAMMA! ANCHOR-BASKETBALL HOOP 4" SQUARE 304L	\$ 2,912.00
171060	JAMMA! ANCHOR-BASKETBALL HOOP 4" SQUARE 316L	\$ 3,268.00
173420	JAMMA! BASKETBALL HOOP 4" SQUARE – 304L	\$ 7,351.00
173421	JAMMA! BASKETBALL HOOP 4" SQUARE – 316L	\$ 8,350.00
193401	ANCHOR-JAMMA! JR BASKETBALL HOOP 2.5" SQUARE 316L-6"	\$ 560.00
193402	ANCHOR-JAMMA! JR BASKETBALL HOOP 2.5" SQUARE 316L-36"	\$ 1,334.00
193400	JAMMA! JR BASKETBALL HOOP 2.5" SQUARE 304L POWDER COATED BLACK	\$ 2,912.00
2010523	EXTENDED REACH JAMMA! JR BASKETBALL HOOP 2.5" SQUARE 304L POWDER COATED BLACK	\$ 2,941.00
27042	BACKBOARD & RIM FOR DUAL POST BASKETBALL HOOP	\$ 591.00
144087	SOLARIAN 1M DIVING TOWERS	\$ 25,471.00
144018-1.5-.083	SOLARIAN GRAB RAILS - 1.50 X .083	\$ 2,496.00
144018-1.9-.109	SOLARIAN GRAB RAILS - 1.90 X .109	\$ 2,703.00
134640-02-.065	SOLARIAN 2-STEP LADDERS 1.90 X.065	\$ 2,165.00
134640-02-.083	SOLARIAN 2-STEP LADDERS 1.50 X.083	\$ 2,283.00
134640-03-.065	SOLARIAN 3-STEP LADDERS 1.90 X.065	\$ 2,313.00
134640-03-.083	SOLARIAN 3-STEP LADDERS 1.50 X.083	\$ 2,439.00
134640-04-.065	SOLARIAN 4-STEP LADDERS 1.90 X.065	\$ 2,464.00
134640-04-.083	SOLARIAN 4-STEP LADDERS 1.50 X.083	\$ 2,601.00
144027-4	SOLARIAN 4' PERMANENT LIFEGUARD CHAIR 1.90 X .065	\$ 7,002.00
144027-6	SOLARIAN 6' PERMANENT LIFEGUARD CHAIR 1.90 X .065	\$ 7,464.00
144098-4	SOLARIAN 4' PORTABLE LIFEGUARD CHAIR 1.90 X .065	\$ 6,235.00
144098-6	SOLARIAN 6' PORTABLE LIFEGUARD CHAIR 1.90 X .065	\$ 8,043.00
134886-48-.109	SOLARIAN 48" STAIR RAILS 1.90 X.109	\$ 1,323.00
134886-48-.120	SOLARIAN 48" STAIR RAILS 1.50 X .120	\$ 1,462.00
134886-60-.109	SOLARIAN 60" STAIR RAILS 1.90 X.109	\$ 1,432.00
134886-60-.120	SOLARIAN 60" STAIR RAILS 1.50 X .120	\$ 1,576.00

Spectrum Aquatics 2024 OMNIA Contract Discount: 5%		
Part No.	Description	MSRP*
134886-72-.109	SOLARIAN 72" STAIR RAILS 1.90 X.109	\$ 1,532.00
134886-72-.120	SOLARIAN 72" STAIR RAILS 1.50 X .120	\$ 1,692.00
144043-1	SOLARIAN SINGLE BLANKET WINDER 1.90 X .145	\$ 11,342.00
144043-2	SOLARIAN DOUBLE BLANKET WINDER 1.90 X .145	\$ 14,516.00
144043-3	SOLARIAN TRIPLE BLANKET WINDER 1.90 X .145	\$ 17,694.00
26317	WILDCAT-E1 - 1HP 100' CORD 110V- VAC	\$ 7,814.00
10700-00	HARMSCO BKP 1HP 110V -VAC	\$ 5,812.00
10640-00	WILDCAT-E3.5 - 3.5HP/GAS -VAC	\$ 8,412.00
10660-00	WILDCAT-E5.5 - 5.5HP/GAS -VAC	\$ 8,916.00
11100-00	TRANSFER PUMP DELUXE 1HP -VAC PUMP	\$ 4,008.00
12500-00	HOSE CADDY	\$ 1,852.00
10780-00	VAC PUMP CART	\$ 1,125.00
42130-00	HARMSCO 105 SQ FILTER CARTRIDGE	\$ 408.00
42140-00	HARMSCO 155 SQ FILTER CARTRIDGE	\$ 477.00
20210	13" PNEUMATIC WHEEL	\$ 267.00
47906	SPECTRA CLEAN SYSTEM 1 DAILY USE ([4] 22OZ)	\$ 345.00
47905	SPECTRA CLEAN SYSTEM 2 EXTREME USE (1 GAL)	\$ 307.00
47904	SPECTRA CLEAN SYSTEM 3 SEVERE USE (1 GAL)	\$ 345.00
57373	SPECTRA SHIELD (1 GAL)	\$ 348.00

BarkPark Products 2024 OMNIA Contract Discount: 20%			
Part No.	Description	Weight	MSRP*
PBARK-400	KING OF THE HILL, INGROUND	240	\$ 4,164.00
PBARK-400SM	KING OF THE HILL, SURFACE MOUNT	245	\$ 4,206.00
PBARK-410	DOG WALK, INGROUND	360	\$ 4,828.00
PBARK-410SM	DOG WALK, SURFACE MOUNT	365	\$ 4,863.00
PBARK-420	PAWS TABLE, INGROUND	56	\$ 1,272.00
PBARK-420SM	PAWS TABLE, SURFACE MOUNT	58	\$ 1,306.00
TBARK-430	HOOP JUMP - LARGE, INGROUND	32	\$ 1,067.00
TBARK-430SM	HOOP JUMP - LARGE, SURFACE MOUNT	35	\$ 1,130.00
TBARK-431	HOOP JUMP - SMALL, INGROUND	32	\$ 553.00
TBARK-431SM	HOOP JUMP - SMALL, SURFACE MOUNT	35	\$ 591.00
TBARK-437	HOOP JUMP - MINI, INGROUND	13	\$ 407.00
TBARK-437SM	HOOP JUMP - MINI, SURFACE MOUNT	13	\$ 440.00
PBARK-440	TEETER TOTTER , INGROUND	100	\$ 1,668.00
PBARK-440SM	TEETER TOTTER , SURFACE MOUNT	102	\$ 1,704.00
PBARK-450	ROVER JUMP OVER, INGROUND	75	\$ 1,481.00
PBARK-450SM	ROVER JUMP OVER, SURFACE MOUNT	77	\$ 1,521.00
PBARK-460	WEAVE POSTS, INGROUND	84	\$ 1,462.00
PBARK-460SM	WEAVE POSTS, SURFACE MOUNT	90	\$ 1,485.00
PBARK-462	ROOKIE WEAVE POSTS W/ PVC ALUMINUM UPRIGHTS, INGROUND	60	\$ 889.00
PBARK-470	STEPPING PAWS (Set of 5), INGROUND	75	\$ 1,898.00
PBARK-471	STEPPING PAWS (Set of 3), INGROUND	45	\$ 1,131.00
PBARK-480	LEASH POST, SURFACE MOUNT	33	\$ 630.00
PBARK-491	DOGGIE CRAWL, GROUND SPIKES	90	\$ 1,622.00
TBARK-465	FIRE HYDRANT	40	\$ 682.00
TBARK-466	FIRE HYDRANT - MISTING	45	\$ 2,133.00
02-07-0079	Doggie Crawl Inground mount kit only	12	\$ 129.00
TBARK-432	Bark Park Adjustable Hoop Jump	67	\$ 1,344.00
TBARK-432SM	Bark Park Adjustable Hoop Jump SM	69	\$ 1,344.00
PBARK-438	DOGGIE DASH (SET OF 6), INGROUND	108	\$ 910.00
PBARK-438SM	DOGGIE DASH (SET OF 6), SURFACE MOUNT	96	\$ 975.00
PBARK-439	DOGGIE DASH (SINGLE), INGROUND	18	\$ 164.00
PBARK-439SM	DOGGIE DASH (SINGLE), SURFACE MOUNT	16	\$ 164.00
TBARK-530	Tidy Up Trash Receptacle Kit (includes flat top lid & liner)	93	\$ 1,224.00
BARK-531	Recycled Plastic Tidy Up Trash Receptacle Kit (includes flat top lid & liner)	123	\$ 1,071.00
BARK-411	STANDARD WASH STATION, Stainless Steel	155	\$ 3,995.00
BARK-412	ELITE TUB WASH STATION, Stainless steel	195	\$ 6,773.00
BARK-506	FUN TO CHASE SCENE	6	\$ 307.00
BARK-507	NUTTY SQUIRREL	6	\$ 139.00
BARK-508	BUNNY HOP	6	\$ 139.00
BARK-509	CAT'S MEOW	6	\$ 139.00
BARK-510	FUN TO PLAY SCENE	6	\$ 307.00
BARK-511	TENNIS BALL	6	\$ 139.00
BARK-512	DOG PAW	6	\$ 139.00
BARK-513	DOG BONE	6	\$ 139.00
BARK-514	CLASSIC DOGS	6	\$ 690.00
BARK-515	GOLDEN RETRIEVER	6	\$ 139.00
BARK-516	SITTING DOG	6	\$ 139.00
BARK-517	DACHSHUND DOG	6	\$ 139.00
BARK-518	LABRADOR RETRIEVER	6	\$ 139.00
BARK-519	JUMPING DOG	6	\$ 139.00
BARK-520	Joy Ride (inground mount)	55	\$ 1,912.00
BARK-520SM	Joy Ride (surface mount)	50	\$ 1,912.00
BARK-523	Pug Shot (inground mount)	65	\$ 1,529.00
BARK-523SM	Pug Shot (surface mount)	60	\$ 1,529.00
BARK-521	Safari Photo Booth Panel (inground mount)	70	\$ 2,141.00

BarkPark Products 2024 OMNIA Contract Discount: 20%			
Part No.	Description	Weight	MSRP*
BARK-521SM	Safari Photo Booth Panel (surface mount)	65	\$ 2,141.00
BARK-522	Under the Sea Photo Booth Panel (inground mount)	70	\$ 2,141.00
BARK-522SM	Under the Sea Photo Booth Panel (surface mount)	65	\$ 2,141.00
BARK-524	Doggie Fence Run Panel	55	\$ 1,377.00
BARK-524SM	Doggie Fence Run Panel (surface mount)	50	\$ 1,377.00
BARK-525	Doggie Fence Run Set	135	\$ 4,127.00
BARK-525SM	Doggie Fence Run Set (surface mount)	130	\$ 4,127.00
PBARK-526	LEASH CHECK WITH HDPE SIGN	30	\$ 611.00
PBARK-526SM	LEASH CHECK WITH HDPE SIGN, SM	30	\$ 611.00
PBARK-527	LEASH CHECK WITH ALUMINUM SIGN	25	\$ 611.00
PBARK-527SM	LEASH CHECK WITH ALUMINUM SIGN, SM	25	\$ 611.00
BARK-NVKIT	NOVICE BARKPARK KIT, 4 PIECES	253	\$ 5,111.00
BARK-ITKIT	INTERMEDIATE BARKPARK KIT, 6 PIECES (KITS 1 + 2)	568	\$ 10,404.00
BARK-XPKIT	EXPERT BARKPARK KIT, 9 PIECES (KITS 1 + 2 + 3)	1112	\$ 17,591.00
BARK-SMKIT	SMALL DOG KIT (4 PIECES)	262	\$ 4,736.00
BARK-SMAKIT	SMALL DOG ADVANCED KIT (6 PIECES)	667	\$ 10,217.00
BARK-BSTKIT	BEST IN SHOW KIT, 7 PIECES	484	\$ 7,897.00
BARK-CMBKIT	COMBINATION COURSE - Small Dog Area (6 PIECES), Large Dog Area (6 PIECES)	1134	\$ 15,931.00
BARK-AKIT	AMENITIES KIT, 4 PIECES	264	\$ 2,675.00
BARK-DAKIT	DELUXE AMENITIES KIT, 5 PIECES	552	\$ 3,891.00
BARK-KIT01	RECYCLED BARK PARK INTERMEDIATE COURSE KIT		\$ 12,829.00
BARK-KIT02	RECYCLED BARK PARK NOVICE COURSE KIT		\$ 7,021.00
BARK-KIT04	RECYCLED BARK PARK SMALL DOG COURSE KIT		\$ 6,457.00
BARK-KIT05	RECYCLED BARK PARK AMENITIES KIT		\$ 3,241.00
BARK-KIT06	RECYCLED BARK PARK DELUXE AMENITIES KIT		\$ 4,214.00
PBARK-433	Recycled Plastic Pet Waste Station - Includes Recycled Plastic Receptacle With Rain Bonnet Lid	125	\$ 1,176.00
PBARK-358-RDP	46" ROUND TABLE, PERFORATED, W/ LASER CUT PAW PRINTS AND BONES	197	\$ 2,275.00
PBARK-940P-P6	6' BENCH W/ BACK, PORTABLE, PERFORATED, W/ LASER CUT PAW PRINTS AND BONES	109	\$ 1,176.00
PBARK-940SM-P6	6' BENCH W/ BACK, SURFACE MOUNT, PERFORATED, W/ LASER CUT PAW PRINTS AND BONES	109	\$ 1,176.00
PBARK-940S-P6	6' BENCH W/ BACK, INGROUND, PERFORATED, W/ LASER CUT PAW PRINTS AND BONES	109	\$ 1,176.00
TBARK-954-W6	6' LEXINGTON BENCH WITH BACK, WAVE, W/ LASER CUT PAW PRINTS AND BONES	207	\$ 1,898.00
TBARK-954-S6	6' LEXINGTON BENCH WITH BACK, SLAT, W/ LASER CUT PAW PRINTS AND BONES	190	\$ 1,898.00
TBARK-954-P6	6' LEXINGTON BENCH WITH BACK, PERFORATED, W/ LASER CUT PAW PRINTS AND BONES	170	\$ 1,898.00
TBARK-PR-32	32 GL TRASH RECEPTACLE ONLY, PERFORATED, W/ LASER CUT PAW PRINTS AND BONES	77	\$ 1,010.00
BARK-419	Recycled Stepping Paws Set of 3	42	\$ 1,176.00
BARK-419SM	Recycled Stepping Paws Set of 3, Surface Mount	24	\$ 1,176.00
BARK-421	Recycled Grooming Table	180	\$ 1,344.00
BARK-421SM	Recycled Grooming Table, Surface Mount, Surface Mount	155	\$ 1,344.00
BARK-422	Recycled Grooming Table W/Leash Holder	190	\$ 1,428.00
BARK-422SM	Recycled Grooming Table W/Leash Holder, Surface Mount	165	\$ 1,428.00
BARK-423	Recycled Crawl Tunnel W/Dog House	210	\$ 3,356.00
BARK-423SM	Recycled Crawl Tunnel W/Dog House, Surface Mount	179	\$ 3,356.00
BARK-424	Recycled Dog Jump	52	\$ 1,512.00
BARK-424SM	Recycled Dog Jump, Surface Mount	39	\$ 1,512.00
BARK-425	Recycled Hilltop Challenge	523	\$ 4,865.00
BARK-425SM	Recycled Hilltop Challenge , Surface Mount	480	\$ 4,865.00
BARK-426	Recycled Stepping Paws Set of 5	71	\$ 2,015.00
BARK-426SM	Recycled Stepping Paws Set of 5, Surface Mount	40	\$ 2,015.00
BARK-428	Recycled Curved Tunnel W/Dog House	243	\$ 4,696.00
BARK-428SM	Recycled Curved Tunnel W/Dog House, Surface Mount	212	\$ 4,696.00
BARK-427	Recycled Adjustable Ring Jump	67	\$ 1,680.00
BARK-427SM	Recycled Adjustable Ring Jump, Surface Mount	52	\$ 1,680.00
BARK-429	Recycled Crawl Tunnel	211	\$ 2,349.00
BARK-429SM	Recycled Crawl Tunnel, Surface Mount	180	\$ 2,349.00
PBARK-479	Essential Welcome Sign W/Fire Hydrant	32	\$ 470.00
PBARK-477	Essential Welcome Sign	27	\$ 378.00

BarkPark Products 2024 OMNIA Contract Discount: 20%			
Part No.	Description	Weight	MSRP*
PBARK-478	Premium Welcome Sign - 1 Sided	103	\$ 791.00
PBARK-478SM	Premium Welcome Sign - 1 Sided, Surface Mount	103	\$ 791.00
PBARK-478-CL1	Premium Welcome Sign - Custom Top - 1 Sided	98	\$ 1,182.00
PBARK-478SM-CL1	Premium Welcome Sign - Custom Top - 1 Sided, Surface Mount	98	\$ 1,182.00
PBARK-478-CL2	Premium Welcome Sign - Custom Top & Custom Rules - 1 Sided	98	\$ 1,500.00
PBARK-478SM-CL2	Premium Welcome Sign - Custom Top & Custom Rules - 1 Sided, surface mount	98	\$ 1,500.00
PBARK-481	Premium Welcome Sign - 2 Sided	103	\$ 1,032.00
PBARK-481SM	Premium Welcome Sign - 2 Sided, Surface Mount	103	\$ 1,032.00
PBARK-481-CL1	Premium Welcome Sign - Custom Top - 2 Sided	98	\$ 1,312.00
PBARK-481SM-CL1	Premium Welcome Sign - Custom Top - 2 Sided, Surface Mount	98	\$ 1,312.00
PBARK-481-CL2	Premium Welcome Sign - Custom Top & Custom Rules - 2 Sided	98	\$ 1,967.00
PBARK-481SM-CL2	Premium Welcome Sign - Custom Top & Custom Rules - 2 Sided, Surface Mount	98	\$ 1,967.00
PBARK-498	FIDO & ME FOUNTAIN	120	\$ 6,173.00
PBARK-499	ACCESSIBLE FIDO & ME FOUNTAIN	155	\$ 6,730.00
PBARK-494	FIDO & ME FOUNTAIN W/ ACCESSIBLE & STANDARD BASINS	160	\$ 7,800.00
PBARK-405	FIDO FOUNTAIN	80	\$ 3,532.00
PBARK-406	DOUBLE SIDE FIDO FOUNTAIN	120	\$ 5,751.00
4LB	4' LOG BENCH	555	\$ 3,372.00
6LB	6' LOG BENCH	725	\$ 4,498.00
4LT	4' LOG TUNNEL	1300	\$ 6,374.00
6LT	6' LOG TUNNEL	1545	\$ 8,622.00
3TST	TREE STUMPS (Set of 3)	759	\$ 4,308.00
3SB	STEPPING BOULDERS (Set of 3)	480	\$ 3,372.00

Water Odyssey 2024 OMNIA Contract Discount: 8%		
Part No.	Description	MSRP*
OMNIAGT C001	ColorCast™ Spin Flower with Magic Flow™ stainless steel jet streams	\$ 19,500.00
OMNIAGT C002	ColorCast™ Fling Buckets	\$ 23,500.00
OMNIAGT C002C	ColorCast™ Fling Buckets water conserving version	\$ 23,500.00
OMNIAGT C003	ColorCast™ Orbit	\$ 14,500.00
OMNIAGT C003C	ColorCast™ Orbit water conserving version	\$ 14,500.00
OMNIAGT C004	ColorCast™ Twinkle Twist	\$ 12,000.00
OMNIAGT C004C	ColorCast™ Twinkle Twist water conserving version	\$ 12,000.00
OMNIAGT C005	ColorCast™ Shot Put	\$ 12,000.00
OMNIAGT C005C	ColorCast™ Shot Put water conserving version	\$ 12,000.00
OMNIAGT C006	ColorCast™ Split Pea with Magic Flow™ stainless steel jet streams	\$ 8,000.00
OMNIAGT C006C	ColorCast™ Split Pea water conserving version with Magic Flow™ stainless steel jet streams	\$ 8,000.00
OMNIAGT C007	ColorCast™ Triple Dump	\$ 20,000.00
OMNIAGT C008	ColorCast™ Fling It	\$ 15,000.00
OMNIAGT C009	ColorCast™ Aero	\$ 14,500.00
OMNIAGT C010	ColorCast™ Ridgeback	\$ 16,500.00
OMNIAGT C011	ColorCast™ Single Fling with Magic Flow™ stainless steel jet streams	\$ 18,000.00
OMNIAGT C012	ColorCast™ Shoe Laces	\$ 7,500.00
OMNIAGT C013	ColorCast™ Finger Finder	\$ 7,500.00
OMNIAGT C014	ColorCast™ Big Brella	\$ 16,500.00
OMNIAGT C015	ColorCast™ Zen Shower	\$ 16,000.00
OMNIAGT C016	ColorCast™ Shucks with Magic Flow™ stainless steel jet streams	\$ 20,000.00
OMNIAGT C017	ColorCast™ Half Splash	\$ 10,000.00
OMNIAGT C019(45)	ColorCast™ Snoot Shooter, designed for 45 Degree Horizontal Swing Splash Zone	\$ 10,000.00
OMNIAGT C019(90)	ColorCast™ Snoot Shooter, designed for 90 Degree Horizontal Swing Splash Zone	\$ 10,000.00
OMNIAGT C019C(45)	ColorCast™ Snoot Shooter, Water Conserving version, designed for 45 Degree Horizontal Swing Splash Zone	\$ 10,000.00
OMNIAGT C019C(90)	ColorCast™ Snoot Shooter, Water Conserving version, designed for 90 Degree Horizontal Swing Splash Zone	\$ 10,000.00
OMNIAGT C020(135)	ColorCast™ Single Bit, designed for 135 Degree Horizontal Swing Splash Zone	\$ 11,500.00
OMNIAGT C020(180)	ColorCast™ Single Bit, designed for 180 Degree Horizontal Swing Splash Zone	\$ 11,500.00
OMNIAGT C020(360)	ColorCast™ Single Bit, designed for 360 Degree Horizontal Swing Splash Zone	\$ 11,500.00
OMNIAGT C020(45)	ColorCast™ Single Bit, designed for 45 Degree Horizontal Swing Splash Zone	\$ 11,500.00
OMNIAGT C020(90)	ColorCast™ Single Bit, designed for 90 Degree Horizontal Swing Splash Zone	\$ 11,500.00
OMNIAGT C021	ColorCast™ Tid Bit	\$ 14,500.00
OMNIAGT C022	ColorCast™ Triple Bit	\$ 16,000.00
OMNIAGT C023	ColorCast™ Sling Shot	\$ 21,000.00
OMNIAGT C024	ColorCast™ Sprig Sprayer	\$ 16,500.00
OMNIAGT C025	ColorCast™ Cooler Stick	\$ 12,000.00
OMNIAGT C026	ColorCast™ Droopy Palm	\$ 10,000.00
OMNIAGT C028	ColorCast™ Dragon Fly	\$ 14,000.00
OMNIAGT C029	ColorCast™ Crookett with Magic Flow™ stainless steel jet streams	\$ 9,500.00
OMNIAGT C030	ColorCast™ Lotus	\$ 13,500.00
OMNIAGT C031	ColorCast™ Flowerette with Magic Flow™ stainless steel jet streams	\$ 17,000.00
OMNIAGT F1000	Fun Forms™ Buddy Beaver Slide	\$ 18,000.00
OMNIAGT F1001	Fun Forms™ Docile Dragon Slide™	\$ 31,000.00
OMNIAGT F1001-E	Fun Forms™ Docile Dragon Slide™ with special water spray effect	\$ 32,500.00
OMNIAGT F1002	Fun Forms™ Skipper's Schooner Slide	\$ 33,500.00
OMNIAGT F1003	Fun Forms™ Tommy Tug Boat Slide	\$ 26,000.00
OMNIAGT F1003-E	Fun Forms™ Tommy Tug Boat Slide with paired water spray effect.	\$ 28,500.00
OMNIAGT F1004	Fun Forms™ Carl Clown Fish Slide	\$ 21,000.00
OMNIAGT F1004-E	Fun Forms™ Carl Clown Fish Slide with special water spray effect	\$ 23,000.00
OMNIAGT F1005	Fun Forms™ Devan Dolphin Slide	\$ 19,500.00
OMNIAGT F1005-E	Fun Forms™ Devan Dolphin Slide with special water spray effect	\$ 25,000.00
OMNIAGT F1006	Fun Forms™ Timmy Tiger Shark Slide	\$ 31,000.00

Water Odyssey 2024 OMNIA Contract Discount: 8%		
Part No.	Description	MSRP*
OMNIAGT F1006-E	Fun Forms™ Timmy Tiger Shark Slide with paired water spray effect	\$ 33,000.00
OMNIAGT F1007	Fun Forms™ Gilbert Gator Slide	\$ 17,000.00
OMNIAGT F1007-E	Fun Forms™ Gilbert Gator Slide with special water spray effect	\$ 20,000.00
OMNIAGT F1008	Fun Forms™ Jumping Frog Slide	\$ 17,500.00
OMNIAGT F1008-E	Fun Forms™ Jumping Frog Slide with special water spray effect	\$ 18,500.00
OMNIAGT F1009	Fun Forms™ Sadie Sea Turtle Slide™	\$ 28,500.00
OMNIAGT F1009-E	Fun Forms™ Sadie Sea Turtle Slide™ with special water spray effect	\$ 34,000.00
OMNIAGT F1010	Fun Forms™ Terry Toucan Slide™	\$ 17,000.00
OMNIAGT F1011	Fun Forms™ Big "Double" Bend Slide	\$ 48,500.00
OMNIAGT F1011-E	Fun Forms™ Big "Double" Bend Slide with special water spray effect	\$ 54,500.00
OMNIAGT F1012	Fun Forms™ Dual Gator Slide	\$ 31,500.00
OMNIAGT F1012-E	Fun Forms™ Dual Gator Slide with special water spray effect	\$ 34,000.00
OMNIAGT F1013	Fun Forms™ Wild Wolf Slide	\$ 30,500.00
OMNIAGT F1013-E	Fun Forms™ Wild Wolf Slide with special water spray effect	\$ 34,000.00
OMNIAGT F1041	Fun Forms™ Country Castle Slide	\$ 33,500.00
OMNIAGT F1111	Fun Forms™ Simple Slide	\$ 13,500.00
OMNIAGT F1113	Fun Forms™ 4x4 Off-Road Slide	\$ 34,000.00
OMNIAGT F1113-E	Fun Forms™ 4x4 Off-Road Slide with spray water effect	\$ 37,500.00
OMNIAGT F1114	Fun Forms™ Calvin Clam Slide	\$ 19,500.00
OMNIAGT F1117	Fun Forms™ Tiny Train Slide	\$ 18,500.00
OMNIAGT F1117-E	Fun Forms™ Tiny Train Slide with spray water effect	\$ 24,500.00
OMNIAGT F1118	Fun Forms™ Billy Blue Whale Slide	\$ 25,500.00
OMNIAGT F1118-E	Fun Forms™ Billy Blue Whale Slide with water spray effect	\$ 26,500.00
OMNIAGT F1119	Fun Forms™ Mini Mountain Slide	\$ 16,500.00
OMNIAGT F1120	Fun Forms™ Train N' Coal Car Slide	\$ 76,000.00
OMNIAGT F1120-E	Fun Forms™ Train N' Coal Car Slide with special water spray effect	\$ 82,000.00
OMNIAGT F1121	Fun Forms™ Choho Czech Slide	\$ 31,500.00
OMNIAGT F1121-E	Fun Forms™ Choho Czech Slide with special water spray effect	\$ 37,000.00
OMNIAGT F1122	Fun Forms™ Aero Joe Slide	\$ 18,500.00
OMNIAGT F1123	Fun Forms™ Broke Boat Slide	\$ 16,500.00
OMNIAGT F1123-E	Fun Forms™ Broke Boat Slide with special water spray effect	\$ 18,000.00
OMNIAGT F1124	Fun Forms™ Lil' Cannon Slide	\$ 27,000.00
OMNIAGT F1125	Fun Forms™ Polly Parrot Slide	\$ 29,000.00
OMNIAGT F1125-E	Fun Forms™ Polly Parrot Slide with special water spray effect	\$ 34,500.00
OMNIAGT F1126	Fun Forms™ Tropical Beach Slide	\$ 105,000.00
OMNIAGT F1126-E	Fun Forms™ Tropical Beach Slide with special water spray effect	\$ 114,000.00
OMNIAGT F1127	Fun Forms™ Pierre Paddle Boat Slide	\$ 48,000.00
OMNIAGT F1127-E	Fun Forms™ Pierre Paddle Boat Slide with special water spray effect	\$ 58,500.00
OMNIAGT F1128	Fun Forms™ Sophie Seahorse Slide	\$ 16,500.00
OMNIAGT F1128-E	Fun Forms™ Sophie Seahorse Slide with special water spray effect	\$ 21,500.00
OMNIAGT F1130	Fun Forms™ Hollow Log Slide	\$ 16,000.00
OMNIAGT F1131	Fun Forms™ Tree House Slide	\$ 27,500.00
OMNIAGT F1131-E	Fun Forms™ Tree House Slide with Effects Water	\$ 31,000.00
OMNIAGT F1132	Fun Forms™ Aztech Temple Slide	\$ 50,500.00
OMNIAGT F1132-E	Fun Forms™ Aztech Temple Slide with special water spray effect	\$ 55,000.00
OMNIAGT F1133	Fun Forms™ Bald Eagle Slide	\$ 31,000.00
OMNIAGT F1134	Fun Forms™ Leo Lion Slide	\$ 18,000.00
OMNIAGT F1134-E	Fun Forms™ Leo Lion Slide with special water spray effect	\$ 22,500.00
OMNIAGT F1136	Fun Forms™ Miguel Mule Slide	\$ 25,000.00
OMNIAGT F1136-E	Fun Forms™ Miguel Mule Slide with water spray effect	\$ 27,000.00
OMNIAGT F1137	Fun Forms™ Slam Dunk Slide	\$ 26,500.00
OMNIAGT F1137-E	Fun Forms™ Slam Dunk Slide with special water spray effect	\$ 30,500.00
OMNIAGT F1139	Fun Forms™ Kick-Off Slide	\$ 17,500.00
OMNIAGT F1139-E	Fun Forms™ Kick-Off Slide with special water spray effect	\$ 19,500.00
OMNIAGT F1140	Fun Forms™ Pirate Ship Slide	\$ 128,000.00

Water Odyssey 2024 OMNIA Contract Discount: 8%		
Part No.	Description	MSRP*
OMNIAGT F1140-E	Fun Forms™ Pirate Ship Slide with special water spray effect	\$ 137,000.00
OMNIAGT F1141	Fun Forms™ Two for One Slide	\$ 23,500.00
OMNIAGT F1142	Fun Forms™ Plumber's Pipe Slide	\$ 25,500.00
OMNIAGT F1142-E	Fun Forms™ Plumber's Pipe Slide with special water spray effect	\$ 28,000.00
OMNIAGT F1143	Fun Forms™ Chuckwagon Slide	\$ 21,500.00
OMNIAGT F1143-E	Fun Forms™ Chuckwagon Slide with special water spray effect	\$ 23,500.00
OMNIAGT F1144	Fun Forms™ Stagecoach Slide	\$ 39,500.00
OMNIAGT F1144-E	Fun Forms™ Stagecoach Slide with special water spray effect	\$ 41,500.00
OMNIAGT F1145	Fun Forms™ Fireman's Friend Slide	\$ 55,000.00
OMNIAGT F1145-E	Fun Forms™ Fireman's Friend Slide with special water spray effect	\$ 60,000.00
OMNIAGT F1147	Fun Forms™ Castle Fortress Slide	\$ 64,000.00
OMNIAGT F1147-E	Fun Forms™ Castle Fortress Slide with special water spray effect	\$ 73,000.00
OMNIAGT F1148	Fun Forms™ Trojan Horse Slide	\$ 19,000.00
OMNIAGT F2000	Fun Forms™ Runaway Train Aqua Sprayer	\$ 18,500.00
OMNIAGT F2001	Fun Forms™ Lil' Fire Engine Aqua Sprayer	\$ 14,500.00
OMNIAGT F2002	Fun Forms™ Engine Cowl Aqua Sprayer	\$ 11,000.00
OMNIAGT F2003	Fun Forms™ Huey Helicopter Aqua Sprayer	\$ 11,000.00
OMNIAGT F2004	Fun Forms™ Pirate Stern Aqua Sprayer	\$ 14,000.00
OMNIAGT F2005	Fun Forms™ Pirate Prow Aqua Sprayer	\$ 17,000.00
OMNIAGT F2006	Fun Forms™ Ship Cannon Aqua Sprayer	\$ 17,000.00
OMNIAGT F2007	Fun Forms™ Tropical Palm Aqua Sprayer	\$ 16,500.00
OMNIAGT F2008	Fun Forms™ Pelican Pete Aqua Sprayer	\$ 10,500.00
OMNIAGT F2009	Fun Forms™ Wally Whale Tail Aqua Sprayer	\$ 13,000.00
OMNIAGT F2010	Fun Forms™ Dolphin Duo Aqua Sprayer	\$ 12,000.00
OMNIAGT F2010-FF	Fun Forms™ Dolphin Duo Aqua Sprayer with Flow Fluxuator™	\$ 14,000.00
OMNIAGT F2011	Fun Forms™ Eduardo Eel Aqua Sprayer	\$ 14,500.00
OMNIAGT F2011-FF	Fun Forms™ Eduardo Eel Aqua Sprayer with Flow Fluxuator	\$ 16,500.00
OMNIAGT F2012	Fun Forms™ Fire Hose Aqua Sprayer	\$ 10,500.00
OMNIAGT F2013	Fun Forms™ Seabiscuit Aqua Sprayer	\$ 9,500.00
OMNIAGT F2014	Fun Forms™ Plug A' Pearl Aqua Sprayer	\$ 12,000.00
OMNIAGT F2014-FF	Fun Forms™ Plug A' Pearl Aqua Sprayer with Flow Fluxuator	\$ 14,500.00
OMNIAGT F2015	Fun Forms™ Olie On A Rock Aqua Sprayer	\$ 12,000.00
OMNIAGT F2015-FF	Fun Forms™ Olie On A Rock Aqua Sprayer with Flow Fluxuator	\$ 14,000.00
OMNIAGT F2016	Fun Forms™ Stanton Sea Turtle Aqua Sprayer	\$ 11,000.00
OMNIAGT F2016-FF	Fun Forms™ Stanton Sea Turtle Aqua Sprayer with Flow Fluxuator	\$ 13,000.00
OMNIAGT F2017	Fun Forms™ Bear in a Tree Aqua Sprayer	\$ 25,000.00
OMNIAGT F2018	Fun Forms™ Jumbo Jet Aqua Sprayer	\$ 13,500.00
OMNIAGT F2019	Fun Forms™ Sunken Dingy Aqua Sprayer	\$ 9,500.00
OMNIAGT F2019-FF	Fun Forms™ Sunken Dingy Aqua Sprayer with Flow Fluxuator	\$ 9,500.00
OMNIAGT F2020	Fun Forms™ Pansy Aqua Sprayer	\$ 11,000.00
OMNIAGT F2021	Fun Forms™ Desert Flower Aqua Sprayer	\$ 5,500.00
OMNIAGT F2024	Fun Forms™ Lil' Dragon Aqua Sprayer	\$ 12,000.00
OMNIAGT F2025	Fun Forms™ Hector Heron Aqua Sprayer	\$ 17,000.00
OMNIAGT F2026	Fun Forms™ Marty Moose Aqua Sprayer with Belly Effects Water	\$ 25,500.00
OMNIAGT F2028	Fun Forms™ Lilly Frog Aqua Sprayer	\$ 7,500.00
OMNIAGT F2029	Fun Forms™ Callie's Castle Aqua Sprayer	\$ 24,000.00
OMNIAGT F2040	Fun Forms™ Petunia Aqua Sprayer	\$ 11,500.00
OMNIAGT F2041	Fun Forms™ Cowboy Cactus Aqua Sprayer	\$ 13,500.00
OMNIAGT F2042	Fun Forms™ Sandra Scorpion Aqua Sprayer	\$ 7,500.00
OMNIAGT F2043	Fun Forms™ Lazy Lizard Aqua Sprayer	\$ 11,000.00
OMNIAGT F2044	Fun Forms™ Roger Rattlesnake Aqua Sprayer	\$ 6,500.00
OMNIAGT F2045	Fun Forms™ Big Treasure Chest Aqua Sprayer	\$ 17,500.00
OMNIAGT F2046	Fun Forms™ Simon Sea Dragon Aqua Sprayer	\$ 20,000.00
OMNIAGT F2048	Fun Forms™ Dragon's Spire Aqua Sprayer	\$ 38,000.00
OMNIAGT F2051	Fun Forms™ Balanced Rock Aqua Sprayer	\$ 16,500.00

Water Odyssey 2024 OMNIA Contract Discount: 8%		
Part No.	Description	MSRP*
OMNIAGT F2052	Fun Forms™ Rocky Rain Aqua Sprayer	\$ 19,000.00
OMNIAGT F2054	Fun Forms™ Tatum Pole Aqua Sprayer	\$ 31,000.00
OMNIAGT F2055	Fun Forms™ Krazy Kokopelli Aqua Sprayer	\$ 28,000.00
OMNIAGT F2056	Fun Forms™ Batter-Up Aqua Sprayer	\$ 8,500.00
OMNIAGT F2057	Fun Forms™ Rain Racket Aqua Sprayer	\$ 12,500.00
OMNIAGT F2059	Fun Forms™ Rub-A Dub Sub Aqua Sprayer	\$ 32,000.00
OMNIAGT F2060	Fun Forms™ Anchor Away Aqua Sprayer	\$ 8,500.00
OMNIAGT F2061	Fun Forms™ I Spy Aqua Sprayer	\$ 11,000.00
OMNIAGT F2063	Fun Forms™ Pirate Hook Aqua Sprayer	\$ 8,500.00
OMNIAGT F2064	Fun Forms™ Lion Flower Aqua Sprayer	\$ 12,000.00
OMNIAGT F2065	Fun Forms™ Sheldon Snail Aqua Sprayer	\$ 9,500.00
OMNIAGT F2066	Fun Forms™ Crow's Nest Aqua Sprayer	\$ 11,000.00
OMNIAGT F2067	Fun Forms™ Eagle Eye Aqua Sprayer	\$ 23,500.00
OMNIAGT F2068	Fun Forms™ Too Tall Giraffe Aqua Sprayer	\$ 16,000.00
OMNIAGT F2071	Fun Forms™ Pete's Pump Aqua Sprayer	\$ 18,500.00
OMNIAGT F2072	Fun Forms™ Hey Taxi Aqua Sprayer	\$ 14,500.00
OMNIAGT F2074	Fun Forms™ Stop-n-Go Aqua Sprayer	\$ 18,000.00
OMNIAGT F2075	Fun Forms™ Pirate Knife Aqua Sprayer	\$ 7,500.00
OMNIAGT F2078	Fun Forms™ Airplane Mountain Aqua Sprayer	\$ 64,000.00
OMNIAGT F2079	Fun Forms™ Rickey's Rocket Aqua Sprayer	\$ 15,500.00
OMNIAGT F2080	Fun Forms™ Stuck Sword Aqua Sprayer	\$ 6,000.00
OMNIAGT F2092	Fun Forms™ Bear N' Trout Aqua Sprayer	\$ 15,500.00
OMNIAGT F2109	Fun Forms™ Rupert Rhino Aqua Sprayer	\$ 13,500.00
OMNIAGT F2110	Fun Forms™ Elsa Elephant Aqua Sprayer	\$ 13,500.00
OMNIAGT F3000	Fun Forms™ Kirby Crab Aqua Spout	\$ 2,000.00
OMNIAGT F3001	Fun Forms™ Larry Lobster Aqua Spout	\$ 3,500.00
OMNIAGT F3002	Fun Forms™ Big Starfish Aqua Spout	\$ 5,000.00
OMNIAGT F3003	Fun Forms™ Martha Mantaray Aqua Spout	\$ 5,500.00
OMNIAGT F3004	Fun Forms™ Dalton Dolphin Aqua Spout	\$ 4,500.00
OMNIAGT F3005	Fun Forms™ Lindsey Ladybug Aqua Spout	\$ 2,000.00
OMNIAGT F3006	Fun Forms™ Olie Octopus Aqua Spout	\$ 2,500.00
OMNIAGT F3007	Fun Forms™ Finn the Fish Aqua Spout	\$ 2,000.00
OMNIAGT F3008	Fun Forms™ Cowardly Clam Aqua Spout	\$ 2,000.00
OMNIAGT F3009	Fun Forms™ Sarah Sea Shell Aqua Spout	\$ 2,000.00
OMNIAGT F3010	Fun Forms™ Tommy Sea Turtle Aqua Spout	\$ 4,000.00
OMNIAGT F3011	Fun Forms™ Doubloons Aqua Spout	\$ 2,500.00
OMNIAGT F3012	Fun Forms™ Pete's Pirate Hat Aqua Spout	\$ 3,500.00
OMNIAGT F3013	Fun Forms™ Lil' Treasure Chest Aqua Spout	\$ 5,500.00
OMNIAGT F3014	Fun Forms™ Treasure Map Aqua Spout	\$ 3,500.00
OMNIAGT F3016	Fun Forms™ Close Call Cannon Ball Aqua Spout	\$ 2,500.00
OMNIAGT F3017	Fun Forms™ Pile O' Jewels Aqua Spout	\$ 3,000.00
OMNIAGT F3019	Fun Forms™ Snake N' Skull Aqua Spout	\$ 2,500.00
OMNIAGT F3020	Fun Forms™ Sunflower Aqua Spout	\$ 2,000.00
OMNIAGT F3021	Fun Forms™ Lil' Starfish Aqua Spout	\$ 1,500.00
OMNIAGT F3022	Fun Forms™ Baby Bee Aqua Spout	\$ 2,000.00
OMNIAGT F3023	Fun Forms™ Beatrice Butterfly Aqua Spout	\$ 3,500.00
OMNIAGT F3025	Fun Forms™ Delilah Dragonfly Aqua Spout	\$ 4,000.00
OMNIAGT F3026	Fun Forms™ Daisy Aqua Spout	\$ 2,000.00
OMNIAGT F3028	Fun Forms™ Slithering Snake Aqua Spout	\$ 3,500.00
OMNIAGT F3029	Fun Forms™ Felipe Frog Aqua Spout	\$ 3,000.00
OMNIAGT F3030	Fun Forms™ Harry Hippo Aqua Spout	\$ 4,500.00
OMNIAGT F3031	Fun Forms™ Hector Gila Monster Aqua Spout	\$ 4,000.00
OMNIAGT F3032	Fun Forms™ Billy Box Turtle Aqua Spout	\$ 3,000.00
OMNIAGT F3033	Fun Forms™ Kid Corsair Aqua Spout	\$ 7,000.00
OMNIAGT F3034	Fun Forms™ Water Bomber Aqua Spout	\$ 7,500.00

Water Odyssey 2024 OMNIA Contract Discount: 8%		
Part No.	Description	MSRP*
OMNIAGT F3035	Fun Forms™ Dragon Egg Aqua Spout	\$ 3,500.00
OMNIAGT F3036	Fun Forms™ Water Blurp Aqua Spout	\$ 4,000.00
OMNIAGT F3038	Fun Forms™ Gas Nozzle Aqua Spout	\$ 3,000.00
OMNIAGT F3039	Fun Forms™ Paint Drip Aqua Spout	\$ 2,500.00
OMNIAGT F3040	Fun Forms™ Fireman's Hat Aqua Spout	\$ 3,000.00
OMNIAGT F3041	Fun Forms™ Stevie Stingray Aqua Spout	\$ 4,500.00
OMNIAGT F3042	Fun Forms™ Landing Light Aqua Spout	\$ 3,000.00
OMNIAGT F3049	Fun Forms™ Allen Armadillo Aqua Spout	\$ 4,500.00
OMNIAGT F3050	Fun Forms™ Kiddy Cactus Aqua Spout	\$ 2,500.00
OMNIAGT F3051	Fun Forms™ Gracie Gator Aqua Spout	\$ 3,500.00
OMNIAGT F3052	Fun Forms™ Sally Spider Aqua Spout	\$ 2,000.00
OMNIAGT F3053	Fun Forms™ Jimmy Jack Rabbit Aqua Spout	\$ 2,500.00
OMNIAGT F3055	Fun Forms™ Sam Scarab Aqua Spout	\$ 2,500.00
OMNIAGT F3056	Fun Forms™ Gooooaa! Aqua Spout	\$ 2,500.00
OMNIAGT F3059	Fun Forms™ Double Dribble Aqua Spout	\$ 2,500.00
OMNIAGT F3060	Fun Forms™ Home Run Aqua Spout	\$ 2,000.00
OMNIAGT F3061	Fun Forms™ Blitz Aqua Spout	\$ 2,000.00
OMNIAGT F3062	Fun Forms™ Ace Aqua Spout	\$ 2,000.00
OMNIAGT F3064	Fun Forms™ Wet Whistle Aqua Spout	\$ 2,000.00
OMNIAGT F4000	Fun Forms™ Tiki Hut Hover Pad	\$ 112,500.00
OMNIAGT F4001	Fun Forms™ Squidley's Castle	\$ 50,000.00
OMNIAGT F4002	Fun Forms™ Treasure Island Hover Pad	\$ 165,000.00
OMNIAGT F4003	Fun Forms™ Neptune's Castle	\$ 144,000.00
OMNIAGT F4004	Fun Forms™ Howlin' Coyote Hover Pad	\$ 144,000.00
OMNIAGT F4005	Fun Forms™ North Woods Hover Pad	\$ 139,000.00
OMNIAGT F5000	Fun Forms™ Coral Crossfire Aqua Games	\$ 193,000.00
OMNIAGT F5000	Fun Forms™ Coral Crossfire Aqua Games	\$ 193,000.00
OMNIAGT F5001	Fun Forms™ Jungle Bunch Aqua Games	\$ 187,000.00
OMNIAGT F6000	Fun Forms™ Crab Activator, Step N' Go Wireless Activator	\$ 2,500.00
OMNIAGT F6001	Fun Forms™ Sea Shell Activator, Step N' Go Wireless Activator	\$ 2,500.00
OMNIAGT F6002	Fun Forms™ Clam Activator, Step N' Go Wireless Activator	\$ 3,000.00
OMNIAGT F6003	Fun Forms™ Pirate's Hat Activator, Step N' Go Wireless Activator	\$ 4,000.00
OMNIAGT F6004	Fun Forms™ Cannon Activator, Bollard style	\$ 3,500.00
OMNIAGT F6005	Fun Forms™ Cannon Ball Activator, Step N' Go Wireless Activator	\$ 3,500.00
OMNIAGT F6006	Fun Forms™ Lady Bug Activator, Step N' Go Wireless Activator	\$ 2,500.00
OMNIAGT F6007	Fun Forms™ Sun Flower Activator, Step N' Go Wireless Activator	\$ 2,500.00
OMNIAGT F6008	Fun Forms™ Bumble Bee Activator, Step N' Go Wireless Activator	\$ 2,500.00
OMNIAGT F6009	Fun Forms™ Landing Light Activator, Step N' Go Wireless Activator	\$ 3,000.00
OMNIAGT F6010	Fun Forms™ Fireman's Hat, Step N' Go Wireless Activator	\$ 3,000.00
OMNIAGT F6011	Fun Forms™ Knight's Helmet, Step N' Go Wireless Activator	\$ 3,000.00
OMNIAGT F6012	Fun Forms™ Small Cactus, Step N' Go Wireless Activator	\$ 3,000.00
OMNIAGT F6013	Fun Forms™ Box Turtle Activator, Step N' Go Wireless Activator	\$ 4,000.00
OMNIAGT F6014	Fun Forms™ Lil' Bear Aqua Activator™ Bollard	\$ 6,000.00
OMNIAGT F6015	Fun Forms™ Basketball Activator, Step N' Go Wireless Activator	\$ 3,000.00
OMNIAGT F6016	Fun Forms™ Basetball Activator, Step N' Go Wireless Activator	\$ 2,500.00
OMNIAGT F6017	Fun Forms™ Football Activator, Step N' Go Wireless Activator	\$ 3,000.00
OMNIAGT F6018	Fun Forms™ Tennis Ball Activator, Step N' Go Wireless Activator	\$ 3,000.00
OMNIAGT F6019	Fun Forms™ Baseball Bat Aqua Activator™ Bollard	\$ 4,000.00
OMNIAGT F6020	Fun Forms™ Tennis Racquet Aqua Activator™ Bollard	\$ 4,500.00
OMNIAGT F6021	Fun Forms™ Basketball Activator, Step N' Go Wireless Activator	\$ 3,000.00
OMNIAGT F6022	Fun Forms™ Tall Cactus Aqua Activator™ Bollard	\$ 4,500.00
OMNIAGT F6023	Fun Forms™ Octopus Aqua Activator™ Bollard	\$ 4,500.00
OMNIAGT F6024	Fun Forms™ Starfish Aqua Activator™ Bollard	\$ 4,000.00
OMNIAGT F6025	Fun Forms™ Hermit Crab Bollard Activator	\$ 5,500.00
OMNIAGT F6026	Fun Forms™ Flower Bollard Activator	\$ 5,500.00

Water Odyssey 2024 OMNIA Contract Discount: 8%		
Part No.	Description	MSRP*
OMNIAGT F6027	Fun Forms™ Snake On A Stick Bollard Activator	\$ 5,000.00
OMNIAGT F6028	Fun Forms™ Dragon Egg Aqua Activator™ Bollard	\$ 4,500.00
OMNIAGT F6029	Fun Forms™ Frog Activator, Step N' Go Wireless Activator	\$ 4,000.00
OMNIAGT F6030	Fun Forms™ Fire Hydrant Aqua Activator™ Bollard	\$ 5,000.00
OMNIAGT F6034	Fun Forms™ Spider Aqua Activator™	\$ 3,000.00
OMNIAGT F7000	Fun Forms™ Flying Fish Lazy River Aqua Sprayer	\$ 14,500.00
OMNIAGT F7001	Fun Forms™ Jumping Dolphin Lazy River Aqua Sprayer	\$ 12,500.00
OMNIAGT F7002	Fun Forms™ Oscar Octopus Lazy River Aqua Sprayer	\$ 18,500.00
OMNIAGT F7003	Fun Forms™ Drop Anchor Lazy River Aqua Sprayer	\$ 8,000.00
OMNIAGT F7004	Fun Forms™ Broken Mast Lazy River Aqua Sprayer	\$ 14,500.00
OMNIAGT F7005	Fun Forms™ Tropical Bird Lazy River Aqua Sprayer	\$ 17,500.00
OMNIAGT F7006	Fun Forms™ Boat Wreck Lazy River Aqua Sprayer	\$ 11,000.00
OMNIAGT F7007	Fun Forms™ Flying Barrels Lazy River Aqua Sprayer	\$ 14,500.00
OMNIAGT F7008	Fun Forms™ Crossed Palms Lazy River Aqua Sprayer	\$ 28,000.00
OMNIAGT F7009	Fun Forms™ Morton Monkey Lazy River Aqua Sprayer	\$ 27,500.00
OMNIAGT F7010	Fun Forms™ Julie Giraffe Lazy River Aqua Sprayer	\$ 19,500.00
OMNIAGT F7011	Fun Forms™ Train Bridge Lazy River Aqua Sprayer	\$ 29,000.00
OMNIAGT F7012	Fun Forms™ Railroad Crossing	\$ 11,000.00
OMNIAGT F7013	Fun Forms™ Should I Stop Lazy River Aqua Sprayer	\$ 12,000.00
OMNIAGT F7014	Fun Forms™ Castle Drawwbridge Lazy River Aqua Sprayer	\$ 13,000.00
OMNIAGT F7015	Fun Forms™ Desert Form Arch Lazy River Aqua Sprayer	\$ 23,500.00
OMNIAGT F7016	Fun Forms™ Spilling Spigot Lazy River Aqua Sprayer	\$ 14,500.00
OMNIAGT F7017	Fun Forms™ Leaky Pipe Lazy River Aqua Sprayer	\$ 19,000.00
OMNIAGT MS14-2A	MASSIVE SPLASH, 1 Bucket	\$ 65,000.00
OMNIAGT MS14-2A1B	MASSIVE SPLASH, 2 Bucket	\$ 85,000.00
OMNIAGT MS14-2A2B	MASSIVE SPLASH, 3 Bucket	\$ 130,000.00
OMNIAGT MS14-2A3B	MASSIVE SPLASH, 4 Bucket	\$ 145,000.00
OMNIAGT MS14-4H	MASSIVE SPLASH, 4 Bucket Loop	\$ 135,000.00
OMNIAGT W001	Water Way™	\$ 8,500.00
OMNIAGT W001C	Water Way™, Water Conserving	\$ 8,500.00
OMNIAGT W002	Pot O' Gold™, Complete 3 Arch Assembly	\$ 30,500.00
OMNIAGT W002(A)	Pot O' Gold™, Large Arch	\$ 10,500.00
OMNIAGT W002(B)	Pot O' Gold™, Medium Arch	\$ 10,500.00
OMNIAGT W002(C)	Pot O' Gold™, Small Arch	\$ 10,500.00
OMNIAGT W002C	Pot O' Gold™, Water Conserving, Complete 3 Arch Assembly	\$ 30,500.00
OMNIAGT W002C(A)	Pot O' Gold™, Water Conserving, Large Arch	\$ 10,500.00
OMNIAGT W002C(B)	Pot O' Gold™, Water Conserving, Medium Arch	\$ 10,500.00
OMNIAGT W002C(C)	Pot O' Gold™, Water Conserving Small Arch	\$ 10,500.00
OMNIAGT W003	Curvy Cool™	\$ 9,000.00
OMNIAGT W003C	Curvy Cool™, Water Conserving	\$ 9,000.00
OMNIAGT W004	Daddy Long Legs™	\$ 2,500.00
OMNIAGT W004C	Daddy Long Legs™, Water Conserving	\$ 2,500.00
OMNIAGT W005	Water Round™	\$ 3,000.00
OMNIAGT W005C	Water Round™, Water Conserving	\$ 3,000.00
OMNIAGT W006	Aqua Arch™	\$ 1,500.00
OMNIAGT W006C	Aqua Arch™, Water Conserving	\$ 1,500.00
OMNIAGT W007F	Under-Brella™ (FRP Top Dome)	\$ 12,500.00
OMNIAGT W008	Step N' Whoosh™	\$ 7,500.00
OMNIAGT W008C	Step N' Whoosh™, Water Conserving	\$ 7,500.00
OMNIAGT W010	Mushroom Maze™	\$ 3,500.00
OMNIAGT W011	Jet Way™	\$ 1,500.00
OMNIAGT W012	Water Cage™	\$ 6,500.00
OMNIAGT W012C	Water Cage™, Water Conserving	\$ 6,500.00
OMNIAGT W016	Cloud 9™	\$ 3,000.00
OMNIAGT W018	Water Palm™	\$ 10,500.00

Water Odyssey 2024 OMNIA Contract Discount: 8%		
Part No.	Description	MSRP*
OMNIAGT W020	Water Worm™, 4 Piece Assembly	\$ 24,500.00
OMNIAGT W020(A)	Water Worm™, front section	\$ 7,000.00
OMNIAGT W020(B)	Water Worm™, front hump	\$ 7,000.00
OMNIAGT W020(C)	Water Worm™, back hump	\$ 6,000.00
OMNIAGT W020(D)	Water Worm™, tail section	\$ 5,500.00
OMNIAGT W020C	Water Worm™, Water Conserving	\$ 24,500.00
OMNIAGT W020C(A)	Water Worm™, Water Conserving, front section	\$ 7,000.00
OMNIAGT W020C(B)	Water Worm™, Water Conserving, front hump	\$ 7,000.00
OMNIAGT W020C(C)	Water Worm™, Water Conserving, back hump	\$ 6,000.00
OMNIAGT W020C(D)	Water Worm™, Water Conserving, tail section	\$ 5,500.00
OMNIAGT W023	Silly Shower™	\$ 12,500.00
OMNIAGT W024	Water Whoopee™	\$ 4,500.00
OMNIAGT W026	Saguaro Soaker™	\$ 11,500.00
OMNIAGT W026C	Saguaro Soaker™, Water Conserving	\$ 11,500.00
OMNIAGT W029	Sun Shower™	\$ 8,500.00
OMNIAGT W029C	Sun Shower™, Water Conserving	\$ 8,500.00
OMNIAGT W032	Water Coils™ (4 Coil Assembly)	\$ 32,500.00
OMNIAGT W032-1	Water Coils™ (Single Coil)	\$ 8,500.00
OMNIAGT W034	Spray Way™	\$ 7,000.00
OMNIAGT W034C	Spray Way™, Water Conserving	\$ 7,000.00
OMNIAGT W036	Baby Long Legs™	\$ 1,500.00
OMNIAGT W036C	Baby Long Legs™, Water Conserving	\$ 1,500.00
OMNIAGT W039	Water-Brella™	\$ 7,500.00
OMNIAGT W040	Water Web™	\$ 3,500.00
OMNIAGT W041	Fountain on a Stick™ (No Nozzle)	\$ 5,500.00
OMNIAGT W041-AJ	Fountain on a Stick™ with EPA-150 ArchJet™ Nozzle Assembly	\$ 6,000.00
OMNIAGT W041-FJ	Fountain on a Stick™ with FoamJet™ with 15-4462 Nozzle Assembly	\$ 6,000.00
OMNIAGT W041-PN	Fountain on a Stick™ with Peacock™ 15-4460 Nozzle Assembly	\$ 5,500.00
OMNIAGT W041-SN	Fountain on a Stick™ with Snowball™ 15-4461 Nozzle Assembly	\$ 6,000.00
OMNIAGT W041-WC	Fountain on a Stick™ with WaterCastle™ 15-4459 Nozzle Assembly	\$ 6,500.00
OMNIAGT W043	Dandelion Dome™	\$ 1,500.00
OMNIAGT W048	Sea Dragon™ (5 Pieces)	\$ 35,500.00
OMNIAGT W048(A)	Sea Dragon™, Front Riser with Head	\$ 11,500.00
OMNIAGT W048(A)C	Sea Dragon™, Front Riser with Head, Water Conserving version	\$ 11,500.00
OMNIAGT W048(C)	Sea Dragon™, Section C; 2' 2" Tall x 4'	\$ 4,000.00
OMNIAGT W049	Sea Anchor™	\$ 14,500.00
OMNIAGT W055	Water Wave™	\$ 3,000.00
OMNIAGT W056	Gravity Shooter™ w/Smooth Bore Nozzle	\$ 8,500.00
OMNIAGT W057	Water Sprout™	\$ 1,500.00
OMNIAGT W058-0	Water Fence™ Connector	\$ 500.00
OMNIAGT W058-1	Water Fence™ 1'0" Section	\$ 2,000.00
OMNIAGT W058-2	Water Fence™ 2'0" Section	\$ 2,500.00
OMNIAGT W058-24	Water Fence™ 24" Arc Section	\$ 2,500.00
OMNIAGT W058-3	Water Fence™ 3'0" Section	\$ 2,500.00
OMNIAGT W058-36	Water Fence™ 36" Arc Section	\$ 3,000.00
OMNIAGT W058-4	Water Fence™ 4'0" Section	\$ 3,000.00
OMNIAGT W058-5	Water Fence™ 5'0" Section	\$ 3,500.00
OMNIAGT W058-6	Water Fence™ 6'0" Section	\$ 5,000.00
OMNIAGT W058C-1	Water Fence™, Water Conserving, 1'0" Section	\$ 2,000.00
OMNIAGT W058C-2	Water Fence™, Water Conserving, 2'0" Section	\$ 2,500.00
OMNIAGT W058C-24	Water Fence™, Water Conserving, 24" Arc Section	\$ 2,500.00
OMNIAGT W058C-3	Water Fence™, Water Conserving, 3'0" Section	\$ 2,500.00
OMNIAGT W058C-36	Water Fence™, Water Conserving, 36" Arc Section	\$ 3,000.00
OMNIAGT W058C-4	Water Fence™, Water Conserving, 4'0" Section	\$ 3,000.00
OMNIAGT W058C-5	Water Fence™, Water Conserving, 5'0" Section	\$ 3,500.00

Water Odyssey 2024 OMNIA Contract Discount: 8%		
Part No.	Description	MSRP*
OMNIAGT W058C-6	Water Fence™, Water Conserving, 6'0" Section	\$ 5,000.00
OMNIAGT W061	Daisy Raindrop™	\$ 14,500.00
OMNIAGT W062	Water Rail™	\$ 9,000.00
OMNIAGT W063	Filler Dump™	\$ 9,000.00
OMNIAGT W066	Water Snake™, Complete 5-Piece Assembly aka Sea Snake™	\$ 41,500.00
OMNIAGT W066(A)	Water Snake™, Front Riser with Head aka Sea Snake™	\$ 10,000.00
OMNIAGT W068	Water Lava™	\$ 3,000.00
OMNIAGT W071	Water Flower™	\$ 1,500.00
OMNIAGT W073	Geyserino™	\$ 3,000.00
OMNIAGT W074	Water Wickets™, 4 Arch Assembly	\$ 24,000.00
OMNIAGT W074(A)	Water Wickets™ 13' Arch	\$ 6,500.00
OMNIAGT W074(B)	Water Wickets™ 12' Arch	\$ 6,500.00
OMNIAGT W074(C)	Water Wickets™ 11' Arch	\$ 6,000.00
OMNIAGT W074(D)	Water Wickets™ 10' Arch	\$ 6,000.00
OMNIAGT W080	Roll-A-Rail™	\$ 13,500.00
OMNIAGT W080C	Roll-A-Rail™, Water Conserving	\$ 13,500.00
OMNIAGT W083	Water Fan™	\$ 2,500.00
OMNIAGT W085	Splash-O-Lator™	\$ 1,500.00
OMNIAGT W086	Directional Eyeball™	\$ 1,000.00
OMNIAGT W088	Gravity Cannon™	\$ 11,000.00
OMNIAGT W091	Bubbler™	\$ 1,500.00
OMNIAGT W093	Water Weave™	\$ 3,000.00
OMNIAGT W097-4	Over N' Under™ (four nozzles)	\$ 3,500.00
OMNIAGT W097-5	Over N' Under™ (five nozzles)	\$ 4,500.00
OMNIAGT W097-6	Over N' Under™ (six nozzles)	\$ 5,500.00
OMNIAGT W097-8	Over N' Under™ (eight nozzles)	\$ 7,500.00
OMNIAGT W097C-4	Over N' Under™, Water Conserving (four nozzles)	\$ 3,500.00
OMNIAGT W097C-5	Over N' Under™, Water Conserving (five nozzles)	\$ 4,500.00
OMNIAGT W097C-6	Over N' Under™, Water Conserving (six nozzles)	\$ 5,500.00
OMNIAGT W097C-8	Over N' Under™, Water Conserving	\$ 7,500.00
OMNIAGT W100	Anywayspray™	\$ 1,500.00
OMNIAGT W100C	Anywayspray™, Water Conserving	\$ 1,500.00
OMNIAGT W102	Water Plug™	\$ 13,500.00
OMNIAGT W103	Fill N' Spill™, 5-Arm Assembly	\$ 19,000.00
OMNIAGT W103(3)	Fill N' Spill™, 3-Arm Assembly	\$ 14,000.00
OMNIAGT W110	Swaying Palm™	\$ 10,500.00
OMNIAGT W110-DC	Swaying Palm™ with Dumping Coconuts	\$ 20,000.00
OMNIAGT W120	Underwater Bubbler	\$ 1,000.00
OMNIAGT W121	Big Buckets™, 5-Arm Assembly	\$ 21,000.00
OMNIAGT W121-3	Big Buckets™, 3-Arm Assembly	\$ 16,000.00
OMNIAGT W124	Pony Tail™	\$ 1,000.00
OMNIAGT W125	Simple Spray™	\$ 1,000.00
OMNIAGT W126	Simple Spray II™	\$ 1,000.00
OMNIAGT W127	Spill Tower™	\$ 28,500.00
OMNIAGT W128	Flower Shower™	\$ 18,000.00
OMNIAGT W129	Three Arm Bandit™	\$ 12,500.00
OMNIAGT W130	Spin N' Spill™	\$ 27,500.00
OMNIAGT W131	Little Sqwerts™ Astro Foam	\$ 8,000.00
OMNIAGT W132	Shimmer Sheet™	\$ 14,000.00
OMNIAGT W133	Splash Tower™, 5-Arm Assembly	\$ 25,500.00
OMNIAGT W134	Gravity Double Spray™	\$ 15,000.00
OMNIAGT W137	Spin-Brella™	\$ 19,000.00
OMNIAGT W138	Crystal Dome™	\$ 10,500.00
OMNIAGT W139	Water Maypole™	\$ 18,000.00
OMNIAGT W142	Dumpin' Buccaneer™	\$ 35,000.00

Water Odyssey 2024 OMNIA Contract Discount: 8%		
Part No.	Description	MSRP*
OMNIAGT W143	Water Windmill™	\$ 89,500.00
OMNIAGT W144	Tidal Tank™	\$ 69,000.00
OMNIAGT W147	Just-A-Bucket™	\$ 9,500.00
OMNIAGT W148	Schooner Splash™	\$ 20,500.00
OMNIAGT W150	Just-A-Wheel™	\$ 16,500.00
OMNIAGT W151	Three Wheeler™	\$ 13,500.00
OMNIAGT W152	Spill Mix™	\$ 13,500.00
OMNIAGT W155	Triple Drop™	\$ 12,000.00
OMNIAGT W157	Trickle Tractor™	\$ 37,500.00
OMNIAGT W161	Watercycle™	\$ 32,500.00
OMNIAGT W172	Port Beacon™	\$ 27,500.00
OMNIAGT W179	Ring O' Water™	\$ 9,500.00
OMNIAGT W185	Tidal Bucket™	\$ 23,500.00
OMNIAGT W186	Tidal Barrel™	\$ 33,500.00
OMNIAGT W196	Ship Prow (the Fore Component of a Boat Feature)	\$ 21,000.00
OMNIAGT W197	Ship Stern (Aft Component of Boat Feature)	\$ 11,500.00
OMNIAGT W210	Dumble Drop™	\$ 13,500.00
OMNIAGT W214	Turn-A-Round™	\$ 7,000.00
OMNIAGT W218	Bug Buggle™	\$ 1,500.00
OMNIAGT W226	Stream Weaver™	\$ 1,000.00
OMNIAGT W237	Flamdingo™	\$ 20,500.00
OMNIAGT W238	Water Rings™ (4 Coil Assembly)	\$ 23,500.00
OMNIAGT W238-1	Water Rings™ (Single Coil)	\$ 6,000.00
OMNIAGT W244	Buddy Bovine™	\$ 13,000.00
OMNIAGT W255	Flick Flower #3™	\$ 13,500.00
OMNIAGT W280	Popp Dropp™	\$ 8,000.00
OMNIAGT W283	G2 Shooter™	\$ 8,000.00
OMNIAGT W284	G2 Cannon™	\$ 8,000.00
OMNIAGT W285	Big Sqwerts™ Dolphin	\$ 8,000.00
OMNIAGT W286	Big Sqwerts™ Horse	\$ 8,000.00
OMNIAGT W287	Big Sqwerts™ Cannon	\$ 8,000.00
OMNIAGT W288	Big Sqwerts™ Six Shooter	\$ 8,000.00
OMNIAGT W289	Big Sqwerts™ Zebra	\$ 8,000.00
OMNIAGT W290	Little Sqwerts™ Fish	\$ 8,000.00
OMNIAGT W291	Little Sqwerts™ Elephant	\$ 8,000.00
OMNIAGT W292	Little Sqwerts™ Frog	\$ 8,000.00
OMNIAGT W293	Little Sqwerts™ Duck	\$ 8,000.00
OMNIAGT W294	Little Sqwerts™ Turtle	\$ 8,000.00
OMNIAGT W295	Tall Sqwerts™ Giraffe	\$ 12,500.00
OMNIAGT W296	Tall Sqwerts™ Ostrich	\$ 12,500.00
OMNIAGT W297	Ride N' Spray™ Bull	\$ 15,500.00
OMNIAGT W298	Ride N' Spray™ Horse	\$ 15,500.00
OMNIAGT W299	Ride N' Spray™ Zebra	\$ 15,500.00
OMNIAGT W310	Big Sqwerts™ Snake	\$ 8,000.00
OMNIAGT W310C	Big Sqwerts™ Snake, water conserving version	\$ 8,000.00
OMNIAGT W313	Big Sqwerts™ Lynx	\$ 8,000.00
OMNIAGT W314	Little Sqwerts™ Fox	\$ 8,000.00
OMNIAGT W320	Chinese Sea Dragon™ (5 Pieces)	\$ 35,500.00
OMNIAGT W320(A)	Chinese Sea Dragon™, Front Riser with Head	\$ 9,500.00
OMNIAGT W320C	Chinese Sea Dragon™, Water Conserving (5 Pieces)	\$ 35,500.00
OMNIAGT W322	Cattail Group™, Complete 3 Unit Assembly	\$ 20,500.00
OMNIAGT W326-1	Mission Hill Mister™	\$ 8,000.00
OMNIAGT W326-2	Mission Hill Shower™	\$ 7,500.00
OMNIAGT W326-3	Mission Hill Spill™	\$ 8,000.00
OMNIAGT W327	Fish N' Spill™, 5-Arm Assembly	\$ 23,000.00

Water Odyssey 2024 OMNIA Contract Discount: 8%		
Part No.	Description	MSRP*
OMNIAGT W327(3)	Fish N' Spill™, 3-Arm Assembly	\$ 16,000.00
OMNIAGT W330	Duo Jet™ Mini Series	\$ 1,000.00
OMNIAGT W331	Mistee Jet™ Mini Series	\$ 1,500.00
OMNIAGT W334	Turn-A-Round Two™	\$ 10,000.00
OMNIAGT W344	Duet Jet™	\$ 1,000.00
OMNIAGT W346	Dizzy Bear Maypole™	\$ 22,000.00
OMNIAGT W347	Honey Bear Buckets™	\$ 31,000.00
OMNIAGT W348	Spin N' Prey™	\$ 18,000.00
OMNIAGT W349	Swan Shower™	\$ 13,500.00
OMNIAGT W350	Flutterby Ring™ (Single Coil) with carved Butterfly Figurine atop	\$ 9,000.00
OMNIAGT W351	Cattails Too™, Complete 3 Unit Group with Two Figurines.	\$ 21,500.00
OMNIAGT W355	Lotus Petal	\$ 27,500.00
OMNIAGT W356	Dew Buckets™, 2-Arm Assembly	\$ 24,000.00
OMNIAGT W357	Bananarama™ with Dumping Coconuts	\$ 22,000.00
OMNIAGT W358	Big Sqwerts™ Moose	\$ 8,000.00
OMNIAGT W359	Little Sqwerts™ Beaver	\$ 8,000.00
OMNIAGT W360	Tall Sqwerts™ Moose	\$ 13,500.00
OMNIAGT W361	Tall Sqwerts™ Snake	\$ 13,500.00
OMNIAGT W362	Big Sqwerts™ Baseball	\$ 8,000.00
OMNIAGT W363	Big Sqwerts™ Basketball	\$ 8,000.00
OMNIAGT W364	Big Sqwerts™ Tennis Ball	\$ 8,000.00
OMNIAGT W365	Big Sqwerts™ Toucan	\$ 8,000.00
OMNIAGT W366	Spin-A-Round™	\$ 15,500.00
OMNIAGT W373	Super Loop	\$ 11,500.00
OMNIAGT W373-2	Super Loop -2	\$ 12,000.00
OMNIAGT W374	Water Ribbon™	\$ 1,000.00
OMNIAGT W009	Touch & Go™ Bollard, Wired.	\$ 3,000.00
OMNIAGT W009-W	Wireless Touch & Go™ Bollard	\$ 3,000.00
OMNIAGT W017	Launch Pad™, Wired Vibration Activated (Deck Mounted)	\$ 2,000.00
OMNIAGT W017-W	Wireless Launch Pad™ (Surface Mounted)	\$ 2,000.00
OMNIAGT CTP-100	UL-Listed Controller for Wired Activators, Single Timer Control. Integral, Electronic, 7 Day, 24 Hour Time Clock and Time Delay Relay. Does not include a solenoid valve or cord.	\$ 5,000.00
OMNIAGT CTP-100-10	UL-Listed Controller for Wired Activators, Single Timer Control. Integral, Electronic, 7 Day, 24 Hour Time Clock and Time Delay Relay. Includes (1) 1" Die Cast Bronze Solenoid Valve with Stainless Steel Hardware, 15' Cord and 12VDC UL Recognized Coil.	\$ 5,500.00
OMNIAGT CTP-100-10-PTP	Pedestal Mounted UL-Listed Controller for Wired Activators, Single Timer Control. Integral, Electronic, 7 Day, 24 Hour Time Clock and Time Delay Relay. Includes (1) 1" Die Cast Bronze Solenoid Valve with Stainless Steel Hardware, 15' Cord and 12VDC UL Recognized Coil.	\$ 8,000.00
OMNIAGT CTP-100-15	UL-Listed Controller for Wired Activators, Single Timer Control. Integral, Electronic, 7 Day, 24 Hour Time Clock and Time Delay Relay. Includes (1) 1 1/2" Die Cast Bronze Solenoid Valve with Stainless Steel Hardware, 15' Cord and 12VDC UL Recognized Coil.	\$ 6,000.00
OMNIAGT CTP-100-15-PTP	Pedestal Mounted UL-Listed Controller for Wired Activators, Single Timer Control. Integral, Electronic, 7 Day, 24 Hour Time Clock and Time Delay Relay. Includes (1) 1 1/2" Die Cast Bronze Solenoid Valve with Stainless Steel Hardware, 15' Cord and 12VDC UL Recognized Coil.	\$ 8,500.00
OMNIAGT CTP-100-20	UL-Listed Controller for Wired Activators, Single Timer Control. Integral, Electronic, 7 Day, 24 Hour Time Clock and Time Delay Relay. Includes (1) 2" Die Cast Bronze Solenoid Valve with Stainless Steel Hardware, 15' Cord and 12VDC UL Recognized Coil.	\$ 6,500.00
OMNIAGT CTP-100-20-PTP	Pedestal Mounted UL-Listed Controller for Wired Activators, Single Timer Control. Integral, Electronic, 7 Day, 24 Hour Time Clock and Time Delay Relay. Includes (1) 2" Die Cast Bronze Solenoid Valve with Stainless Steel Hardware, 15' Cord and 12VDC UL Recognized Coil.	\$ 9,000.00
OMNIAGT DSC-0-8	UL-Listed Controller w/ no wired input modules and 1 module for 8 wired 24VAC outputs.	\$ 7,000.00

Water Odyssey 2024 OMNIA Contract Discount: 8%		
Part No.	Description	MSRP*
OMNIAGT DSC-0-8-A	UL-Listed Controller with no hard-wired input modules, 1 module for 8 wired 24VAC outputs, Factory Mounted and Prewired to manifold assembly (sold separately).	\$ 8,000.00
OMNIAGT DSC-0-8-PTP	UL-Listed Controller w/ no hard-wired input modules, 1 module for 8 wired outputs, in a Thermalplastic Enclosure mounted on an FRP Pedestal base.	\$ 9,500.00
OMNIAGT DSC-0-8-W	UL-Listed Controller w/ no hard-wired input modules, 1 module for 8 wired outputs. Supplied with antenna/receiver and 150' integral cable	\$ 7,500.00
OMNIAGT DSC-0-8-W-PTP	UL-Listed Controller w/ no hard-wired input modules, 1 module for 8 wired outputs, in a Thermalplastic Enclosure mounted on an FRP Pedestal base and supplied with antenna/receiver and 150' integral cable	\$ 10,000.00
OMNIAGT DSC-0-16	UL-Listed Controller w/ no wired input modules and 2 modules for 16 total wired 24VAC outputs.	\$ 8,000.00
OMNIAGT DSC-0-16-A	UL-Listed Controller with no hard-wired input modules, 2 modules for 16 wired 24VAC outputs, Factory Mounted and Prewired to manifold assembly (sold separately).	\$ 9,000.00
OMNIAGT DSC-0-16-W	UL-Listed Controller w/ no hard-wired input modules, 2 modules for 16 total wired 24VAC outputs, supplied with antenna/receiver and 150' integral cable	\$ 8,500.00
OMNIAGT DSC-0-16-W-PTP	UL-Listed Controller w/ no hard-wired input modules, 1 module for 16 wired outputs, in a Thermalplastic NEMA rated Enclosure mounted on an FRP Pedestal base and supplied with antenna/receiver and 150' integral cable	\$ 11,500.00
OMNIAGT DSC-0-24	UL-Listed Controller w/ no module for hard-wired inputs, modules for 24 wired outputs, without antenna or receiver.	\$ 9,000.00
OMNIAGT DSC-0-24-A	UL-Listed Controller with no hard-wired input modules, 3 modules for 24 wired 24VAC outputs, Factory Mounted and Prewired to manifold assembly (sold separately).	\$ 10,500.00
OMNIAGT DSC-0-24-W	UL-Listed Controller w/ no module for hard-wired inputs, modules for 24 wired outputs, supplied with antenna/receiver and 150' integral cable	\$ 9,000.00
OMNIAGT DSC-0-24-W-PTP	UL-Listed Controller w/ no module for hard-wired inputs, modules for 24 wired outputs in a Thermal Plastic Enclosure mounted on an FRP Pedestal base., supplied with antenna/receiver and 150' integral cable	\$ 10,000.00
OMNIAGT DSC-0-32-A	UL-Listed Controller with no hard-wired input modules, 4 modules for 32 wired 24VAC outputs, Factory Mounted and Prewired to manifold assembly (sold separately).	\$ 13,500.00
OMNIAGT DSC-8-8	UL-Listed Controller w/ a module for 8 hard-wired inputs and a module for 8 wired outputs.	\$ 7,500.00
OMNIAGT DSC-8-8-A	UL-Listed Controller with 1 module for 8 hard-wired inputs, 1 module for 8 wired 24VAC outputs, Factory Mounted and Prewired to manifold assembly (sold separately).	\$ 8,500.00
OMNIAGT DSC-8-8-PTP	UL-Listed Controller w/ a module for 8 hard-wired inputs and a module for 8 wired outputs mounted in a Thermalplastic NEMA 4X housing.	\$ 11,000.00
OMNIAGT DSC-8-8-W	UL-Listed Controller w/ a module for 8 hard-wired inputs, a module for 8 wired outputs, antennae/receiver and 150' of integral cable	\$ 8,000.00
OMNIAGT DSC-8-16	UL-Listed Controller w/ a module for 8 hard-wired inputs and modules for 16 wired outputs.	\$ 8,000.00
OMNIAGT DSC-8-16-A	UL-Listed Controller with 1 module for 8 hard-wired inputs, 2 modules for 16 wired 24VAC outputs, Factory Mounted and Prewired to manifold assembly (sold separately).	\$ 9,500.00
OMNIAGT DSC-8-16-PTP	UL-Listed Controller w/ a module for 8 hard-wired inputs and modules for 16 wired outputs in a Thermalplastic Enclosure mounted on an FRP Pedestal base.	\$ 12,000.00
OMNIAGT DSC-8-16-W	UL-Listed Controller one module for hard-wired inputs, modules for 16 wired outputs. Supplied with antenna/receiver and 150' integral cable	\$ 9,000.00
OMNIAGT DSC-8-24	UL-Listed Controller w/ a module for 8 hard-wired inputs and modules for 24 wired outputs mounted in a NEMA 4X housing	\$ 10,000.00
OMNIAGT DSC-8-24-A	UL-Listed Controller with 1 module for 8 hard-wired inputs, 3 modules for 24 wired 24VAC outputs, Factory Mounted and Prewired to manifold assembly (sold separately).	\$ 13,000.00
OMNIAGT DSC-8-24-W	UL-Listed Controller w/ a module for 8 hard-wired inputs and modules for 24 wired outputs mounted in a NEMA 4X housing, supplied with antenna/receiver and 150' integral cable	\$ 10,500.00
OMNIAGT DSC-8-32-A	UL-Listed Controller with 1 module for 8 hard-wired inputs, 4 modules for 32 wired 24VAC outputs, Factory Mounted and Prewired to manifold assembly (sold separately).	\$ 15,500.00
OMNIAGT DSC-16-16	UL-Listed Controller w/ modules for 16 hard-wired inputs and modules for 16 wired outputs mounted in a NEMA 4X housing	\$ 9,500.00

Water Odyssey 2024 OMNIA Contract Discount: 8%		
Part No.	Description	MSRP*
OMNIAGT DSC-16-16-A	UL-Listed Controller with 2 modules for 16 hard-wired inputs, 2 modules for 16 wired 24VAC outputs, Factory Mounted and Prewired to manifold assembly (sold separately).	\$ 10,500.00
OMNIAGT DSC-16-16-W	UL-Listed Controller w/ modules for 16 hard-wired inputs and modules for 16 wired outputs mounted in a NEMA 4X housing, supplied with antenna/receiver and 150' integral cable	\$ 10,500.00
OMNIAGT DSC-16-24	UL-Listed Controller w/ modules for 16 hard-wired inputs and modules for 24 wired outputs mounted in a NEMA 4X housing	\$ 11,500.00
OMNIAGT DSC-16-24-A	UL-Listed Controller with 2 modules for 16 hard-wired inputs, 3 modules for 24 wired 24VAC outputs, Factory Mounted and Prewired to manifold assembly (sold separately).	\$ 15,000.00
OMNIAGT DSC-16-24-W	UL-Listed Controller w/ modules for 16 hard-wired inputs and modules for 24 wired outputs mounted in a NEMA 4X housing, supplied with antenna/receiver and 150' integral cable	\$ 12,500.00
OMNIAGT VM-01	4" Stainless Steel Manifold for Valve Box Installation w/pressure gauge, drain valve, water hammer arrestor, FPT inlet connection (1) discharge assembly each with (1) true union ball valve and (1) 24VAC bronze solenoid valve with 15' cord. NOTE: Water pressure to the manifold must not exceed 50 psi. The installer must ensure this requirement is met.	\$ 5,500.00
OMNIAGT VM-03	4" Stainless Steel Manifold for Valve Box Installation w/pressure gauge, drain valve, water hammer arrestor, FPT inlet connection (3) discharge assemblies each with (1) true union ball valve and (1) 24VAC bronze solenoid valve with 15' cord. NOTE: Water pressure to the manifold must not exceed 50 psi. The installer must ensure this requirement is met.	\$ 6,500.00
OMNIAGT VM-04	4" Stainless Steel Manifold for Valve Box Installation w/pressure gauge, drain valve, water hammer arrestor, FPT inlet connection (4) discharge assemblies each with (1) true union ball valve and (1) 24VAC bronze solenoid valve with 15' cord. NOTE: Water pressure to the manifold must not exceed 50 psi. The installer must ensure this requirement is met.	\$ 7,500.00
OMNIAGT VM-05	4" Stainless Steel Manifold for Valve Box Installation w/pressure gauge, drain valve, water hammer arrestor, FPT inlet connection (5) discharge assemblies each with (1) true union ball valve and (1) 24VAC bronze solenoid valve with 15' cord. NOTE: Water pressure to the manifold must not exceed 50 psi. The installer must ensure this requirement is met.	\$ 8,500.00
OMNIAGT VM-06	4" Stainless Steel Manifold for Valve Box Installation w/pressure gauge, drain valve, water hammer arrestor, FPT inlet connection (6) discharge assemblies each with (1) true union ball valve and (1) 24VAC bronze solenoid valve with 15' cord. NOTE: Water pressure to the manifold must not exceed 50 psi. The installer must ensure this requirement is met.	\$ 9,500.00
OMNIAGT VM-07	4" Stainless Steel Manifold for Valve Box Installation w/pressure gauge, drain valve, water hammer arrestor, FPT inlet connection (7) discharge assemblies each with (1) true union ball valve and (1) 24VAC bronze solenoid valve with 15' cord. NOTE: Water pressure to the manifold must not exceed 50 psi. The installer must ensure this requirement is met.	\$ 10,500.00
OMNIAGT VM-08	4" Stainless Steel Manifold for Valve Box Installation w/pressure gauge, drain valve, water hammer arrestor, FPT inlet connection (8) discharge assemblies each with (1) true union ball valve and (1) 24VAC bronze solenoid valve with 15' cord. NOTE: Water pressure to the manifold must not exceed 50 psi. The installer must ensure this requirement is met.	\$ 11,500.00
OMNIAGT VM-09	4" Stainless Steel Manifold for Valve Box Installation w/pressure gauge, drain valve, water hammer arrestor, FPT inlet connection (9) discharge assemblies each with (1) true union ball valve and (1) 24VAC bronze solenoid valve with 15' cord. NOTE: Water pressure to the manifold must not exceed 50 psi. The installer must ensure this requirement is met.	\$ 12,500.00
OMNIAGT VM-10	4" Stainless Steel Manifold for Valve Box Installation w/pressure gauge, drain valve, water hammer arrestor, FPT inlet connection (10) discharge assemblies each with (1) true union ball valve and (1) 24VAC bronze solenoid valve with 15' cord. NOTE: Water pressure to the manifold must not exceed 50 psi. The installer must ensure this requirement is met.	\$ 13,500.00
OMNIAGT VM-11	4" Stainless Steel Manifold for Valve Box Installation w/pressure gauge, drain valve, water hammer arrestor, FPT inlet connection (11) discharge assemblies each with (1) true union ball valve and (1) 24VAC bronze solenoid valve with 15' cord. NOTE: Water pressure to the manifold must not exceed 50 psi. The installer must ensure this requirement is met.	\$ 14,500.00

Water Odyssey 2024 OMNIA Contract Discount: 8%		
Part No.	Description	MSRP*
OMNIAGT VM-12	4" Stainless Steel Manifold for Valve Box Installation w/pressure gauge, drain valve, water hammer arrestor, FPT inlet connection (12) discharge assemblies each with (1) true union ball valve and (1) 24VAC bronze solenoid valve with 15' cord. NOTE: Water pressure to the manifold must not exceed 50 psi. The installer must ensure this requirement is met.	\$ 15,500.00
OMNIAGT VM-13	4" Stainless Steel Manifold for Valve Box Installation w/pressure gauge, drain valve, water hammer arrestor, FPT inlet connection (13) discharge assemblies each with (1) true union ball valve and (1) 24VAC bronze solenoid valve with 15' cord. NOTE: Water pressure to the manifold must not exceed 50 psi. The installer must ensure this requirement is met.	\$ 16,500.00
OMNIAGT VM-14	4" Stainless Steel Manifold for Valve Box Installation w/pressure gauge, drain valve, water hammer arrestor, FPT inlet connection (14) discharge assemblies each with (1) true union ball valve and (1) 24VAC bronze solenoid valve with 15' cord. NOTE: Water pressure to the manifold must not exceed 50 psi. The installer must ensure this requirement is met.	\$ 17,500.00
OMNIAGT VM-15	4" Stainless Steel Manifold for Valve Box Installation w/pressure gauge, drain valve, water hammer arrestor, FPT inlet connection (15) discharge assemblies each with (1) true union ball valve and (1) 24VAC bronze solenoid valve with 15' cord. NOTE: Water pressure to the manifold must not exceed 50 psi. The installer must ensure this requirement is met.	\$ 18,500.00
OMNIAGT VM-16	4" Stainless Steel Manifold for Valve Box Installation w/pressure gauge, drain valve, water hammer arrestor, FPT inlet connection (16) discharge assemblies each with (1) true union ball valve and (1) 24VAC bronze solenoid valve with 15' cord. NOTE: Water pressure to the manifold must not exceed 50 psi. The installer must ensure this requirement is met.	\$ 19,500.00
OMNIAGT WVB-3232	In-ground FRP valve box with 32" x 32" heavy-duty FRP lid, wiring channel, 2" conduit connection, and tamper-resistant stainless steel fasteners. For use with Catalog Number VM-04 through VM-06 Manifolds.	\$ 5,000.00
OMNIAGT WVB-3248	In-ground FRP valve box with 32" x 48" 2-piece heavy-duty FRP lid, wiring channel, 2" conduit connection, and tamper-resistant stainless steel fasteners. For use with Catalog Number VM-07 through VM-12 Manifolds.	\$ 6,000.00
OMNIAGT WVB-3262	In-ground FRP valve box with 32" x 62" 3-piece heavy-duty FRP lid, wiring channel, 2" conduit connection, and tamper-resistant stainless steel fasteners. For use with Catalog Number VM-13 through VM-16 Manifolds.	\$ 7,500.00
OMNIAGT WVB-60120-16	Above Grade 1/8" Aluminum 3R Utility / Valve Box, 60" x 120" x 24" with 2" Base Mounting Flange, Overlapping Doors, 3/4 Stainless Steel Handle with Padlock Hasp, Corbin #2 Lock, and Screened Louvers.	\$ 13,500.00
OMNIAGT WVB-60144-20	Above Grade 1/8" Aluminum 3R Utility / Valve Box, 60" x 144" x 24" with 2" Base Mounting Flange, Overlapping Doors, 3/4 Stainless Steel Handle with Padlock Hasp, Corbin #2 Lock, and Screened Louvers.	\$ 13,000.00
OMNIAGT WVB-6072-8	Above Grade 1/8" Aluminum 3R Utility / Valve Box, 60" x 72" x 24" with 2" Base Mounting Flange, Overlapping Doors, 3/4 Stainless Steel Handle with Padlock Hasp, Corbin #2 Lock, and Screened Louvers.	\$ 11,000.00
OMNIAGT WVB-6096-12	Above Grade 1/8" Aluminum 3R Utility / Valve Box, 60" x 96" x 24" with 2" Base Mounting Flange, Overlapping Doors, 3/4 Stainless Steel Handle with Padlock Hasp, Corbin #2 Lock, and Screened Louvers.	\$ 11,500.00
OMNIAGT W037(A)	Decorative Drain Cover, "Swirls" Design 'A' w/stainless steel sump	\$ 2,000.00
OMNIAGT W037(B)	Decorative Drain Cover, "Kids and Swirls" Design 'B' w/stainless steel sump	\$ -
OMNIAGT W037(C)	Decorative Drain Cover, "Kids" Design 'C' w/stainless steel sump	\$ 2,000.00
OMNIAGT W037(D)	Decorative Drain Cover, "Happy Face" Design 'D' w/stainless steel sump	\$ 2,000.00
OMNIAGT W037(E)	Decorative Drain Cover, "Radial Arrows" Design 'E' w/stainless steel sump	\$ 2,000.00
OMNIAGT W037(F)	Decorative Drain Cover, "Fish Swimming In" Design 'F' w/stainless steel sump	\$ 2,000.00
OMNIAGT W037(G)	Decorative Drain Cover, "Quadrant Lines" Design 'G' w/stainless steel sump	\$ 2,000.00
OMNIAGT W037(H)	Decorative Drain Cover, "Radial Slots" Design 'H' w/stainless steel sump	\$ 2,000.00
OMNIAGT W037(I)	Decorative Drain Cover, "Fish Swimming Out" Design 'I' w/stainless steel sump	\$ 2,000.00
OMNIAGT W200	Plain Drain™ with 4" Slip Connection	\$ 1,000.00
OMNIAGT W200-6	Plain Drain™ with 6" Slip Connection	\$ 1,000.00
OMNIAGT WMM-600	Maintenance Minimizer™ Square Drain and Sediment Trap.	\$ 4,500.00
OMNIAGT WMM-600R	Maintenance Minimizer™ Round Drain and Sediment Trap.	\$ 4,500.00
OMNIAGT W117-11	Winterization Cover, Stainless Steel, for Cloud 9™, Daddy Long Legs™, Water Fan™, Water Wave™, Geyserino™, Water Crown™, and Water Lava™	\$ 500.00

Water Odyssey 2024 OMNIA Contract Discount: 8%		
Part No.	Description	MSRP*
OMNIAGT W117-13	Winterization Cover for Water Round™, Water Weave™, Drain Sump or other features utilizing the standard 13", flush mount Top Plate.	\$ 500.00
OMNIAGT W117-7	Winterization Cover for Anywayspray™, Aqua Arch™, Baby Long Legs™, Bubbler™, Dandelion Dome™, Jet Way™, Popp Dropp™, Splash-O-Lator™, Water Sprout™, Water Flower™ or other features utilizing the standard 7", flush mount Top Plate.	\$ 500.00
OMNIAGT W117-AB4	Winterization Cover Stainless Steel for 4" Anchor Base	\$ 500.00
OMNIAGT DM-4000-08-BR-FM	4" Manifold 8 Ports Bronze Valves Floor Mount	\$ 11,500.00
OMNIAGT DM-4000-08-BR-PM	4" Manifold 8 Ports Bronze Valves Floor/Panel Mount	\$ 11,500.00
OMNIAGT DM-4000-08-BR-WM	4" Manifold 8 Ports Bronze Valves Wall Mount	\$ 11,500.00
OMNIAGT DM-4000-08-PL-FM	4" Manifold 8 Ports Plastic Valves Floor Mount	\$ 11,500.00
OMNIAGT DM-4000-08-PL-PM	4" Manifold 8 Ports Plastic Valves Floor/Panel Mount	\$ 11,500.00
OMNIAGT DM-4000-08-PL-WM	4" Manifold 8 Ports Plastic Valves Wall Mount	\$ 11,500.00
OMNIAGT DM-4000-12-BR-FM	4" Manifold 12 Ports Bronze Valves Floor Mount	\$ 15,500.00
OMNIAGT DM-4000-12-BR-PM	4" Manifold 12 Ports Bronze Valves Floor/Panel Mount	\$ 15,500.00
OMNIAGT DM-4000-12-BR-WM	4" Manifold 12 Ports Bronze Valves Wall Mount	\$ 15,500.00
OMNIAGT DM-4000-12-PL-FM	4" Manifold 12 Ports Plastic Valves Floor Mount	\$ 15,500.00
OMNIAGT DM-4000-12-PL-PM	4" Manifold 12 Ports Plastic Valves Floor/Panel Mount	\$ 15,500.00
OMNIAGT DM-4000-12-PL-WM	4" Manifold 12 Ports Plastic Valves Wall Mount	\$ 15,500.00
OMNIAGT DM-4000-16-BR-FM	4" Manifold 16 Ports Bronze Valves Floor Mount	\$ 19,000.00
OMNIAGT DM-4000-16-BR-PM	4" Manifold 16 Ports Bronze Valves Floor/Panel Mount	\$ 19,000.00
OMNIAGT DM-4000-16-BR-WM	4" Manifold 16 Ports Bronze Valves Wall Mount	\$ 19,000.00
OMNIAGT DM-4000-16-PL-FM	4" Manifold 16 Ports Plastic Valves Floor Mount	\$ 19,000.00
OMNIAGT DM-4000-16-PL-PM	4" Manifold 16 Ports Plastic Valves Floor/Panel Mount	\$ 19,000.00
OMNIAGT DM-4000-16-PL-WM	4" Manifold 16 Ports Plastic Valves Wall Mount	\$ 19,000.00

**GameTime Certified Installer Services
2024 OMNIA Contract Rates**

Product Category	Installation Cost as % of Equipment Commercial List Price ⁽¹¹⁾			
	Total Commercial List Price of Equipment per Site			
	<\$5,000	<\$10,000	<\$15,000	>\$15,000
Play Equipment	46%	42%	38%	36%
GameTime Freestanding Events	50%	47%	42%	40%
Snug Early Childhood Play Equipment	Installation is not required			
PlayWorx GFRC ThemeScapes	46%	42%	38%	36%
Site Furnishings	47%	47%	42%	40%
Related Products	47%	47%	42%	40%
Grandstands & Bleachers	46%	42%	38%	36%
Shade Structures (see Note 8 below)	73%	68%	64%	60%
Shelters	\$75.75 per man hour plus materials & equipment			
Spectrum Aquatics Water Products	N/A	58%	54%	50%
Fitness & Sports	66%	55%	45%	40%
Indoor Climbing Walls	62%	40%	37%	33%
NatureROCKS Climbing Boulders	\$75.75 per man hour plus materials & equipment			
Independent Climbing Nets	46%	42%	38%	36%
Dog Parks	50%	42%	38%	36%
Drinking Fountains	60%; see Note 10 below			
Skate Parks	Design & installation estimate upon request			

Safety Surfacing	Installation Cost per Square Feet of Safety Surfacing Area			
	<2,000 sf	<4,000 sf	<6,000 sf	>6,000 sf
Engineered Wood Fiber	\$0.72 sf	\$0.69 sf	\$0.67 sf	\$0.64 sf
Shredded Rubber Loose Fill	\$0.82 sf	\$0.79 sf	\$0.78 sf	\$0.75 sf
Recycled Rubber Tile	\$3.94 sf	\$3.63 sf	\$3.35 sf	\$3.24 sf
Synthetic Turf	Installation included in material price			
Poured-In-Place & Bonded Rubber	Installation included in material price			

Services	
Play Area Design Services	No Charge for initial design
Ancillary Sitework Services	\$75.75 per man hour plus materials & equipment
Playground Leveling & Grading Services	\$1.40 per square foot
Signed & Sealed Engineering Drawings	\$1,250.00 per set of drawings
Community Build Layout & Supervision	\$765.00 per man day plus materials & equipment
Maintenance & Repairs	\$75.75 per man hour plus materials & equipment
Removal & Disposal	\$71.45 per man hour plus materials, equipment & fees
CPSI Playground Safety Audits/Inspections	See Playground Guardian Price List

**GameTime Certified Installer Services
2024 OMNIA Contract Rates**

Sitework Services	Price	Unit
Trench drain (\$/lf) with #57 stone surrounding a 4" perforated flexible pipe, all wrapped in geotextile fabric		
12" wide x 12" depth (assumes positive slope, maximum cut 12" depth)	\$21.50	LF
12" wide x 12" Depth over 375 LF	\$18.30	LF
12" wide x 18" Depth (assumes positive slope, maximum cut 12" depth)	\$27.90	LF
12" wide x 18" Depth over 250 LF	\$23.60	LF
Flexible 4" non-perforated outfall pipe (\$/lf) – installed in standard trench without gravel bedding	\$0.00	
and including animal barrier at outfall	\$0.00	
Attached to 12" wide x 12" depth 4" perforated flexible pipe	\$16.10	LF
Attached to 12" wide x 18" depth 4" perforated flexible pipe	\$18.30	LF
Attached to 12" wide x 12" depth 4" perforated flexible pipe over 100 LF	\$15.10	LF
Attached to 12" wide x 18" depth 4" perforated flexible pipe over 100 LF	\$17.10	LF
Animal Barrier	\$53.60	EA
Concrete sidewalk (\$/sf) - 4" thick fiber reinforced concrete with 4" stone base	\$10.80	SF
Concrete sidewalk (\$/sf) - 4" thick fiber reinforced concrete with 4" stone base over 500 SF	\$10.20	SF
(Sidewalks exclude earthwork cutting greater than 8" and includes spoils used as backfill (good access, no import of fill, no hauling of cut, no turned down edges, no ramping, etc.)	\$0.00	
Stonedust walk (\$/sf) – 6" crushed aggregate (also known as bluestone, etc.)	\$6.40	SF
Stonedust walk (\$/sf) – 6" crushed aggregate over 500 SF	\$5.40	SF
(Walks exclude earthwork cutting greater than 8" (good access, no import of fill, no turned down edges, no ramping, etc.)	\$0.00	
6"x 6" wood border (\$/lf) – double stacked with chamfered edges	\$14.00	LF
6"x 8" wood border (\$/lf) – single layer with chamfered edges	\$10.20	LF
6"x 8" wood border (\$/lf) – double stacked with chamfered edges	\$19.30	LF
4" wide slot drain (\$/lf) – for drainage under poured-in-place rubber surfacing systems	\$37 - \$54 LF	
(Pricing varies depending on type of grate, quality & size of parts; excludes outfall)		
42" chain link black vinyl coated fencing (\$/lf) and related components	Varies	
(pricing varies depending on the quantity of line and terminal posts; quoted per job)		
36" wide (\$/ea) chain link black vinyl coated gate, and related fencing hardware	\$805.00	EA
48" wide (\$/ea) chain link black vinyl coated gate, and related fencing hardware	\$860.00	EA

Installation Notes:

1.0	All equipment to be installed in accordance with specifications by GameTime factory-certified professional installers.
2.0	Equipment shall be installed within four (4) weeks of product delivery, unless requested by agency to be delayed.
3.0	Customer shall receive, unload and inspect goods upon arrival, noting any discrepancies on the Delivery Receipt, prior to written acceptance of the shipment unless other arrangements have been made.
4.0	Customer shall be responsible for providing a clear, level site and for coordinating the scheduling of all deliveries and installation.
5.0	Site should permit installation equipment access. Purchaser shall be responsible for unknown conditions such as buried utilities, tree stumps, bedrock or any concealed materials or conditions that may result in additional costs.
6.0	Equipment installation pricing excludes all site work and landscaping; removal of existing equipment; storage of goods prior to installation; and drainage provisions. Call for an estimate for site services.
7.0	Building Permits, if required, shall be charged at the provider's cost.
8.0	Due to size, soil conditions or code requirements, some shade structures may require the following special pricing per footing: SF1 \$285.00; SF2 \$390.00; SF3 \$495.00; & SF4 \$575.00.
9.0	If use of cranes and other heavy equipment is required, add \$1,500.00 per day.
10.0	Customer shall provide and install water supply line to the Drinking Fountain.
11.0	For prevailing wages in New York, Los Angeles, Chicago, San Francisco, San Diego, and San Jose, add 6%.
12.0	Surfacing installation rates assume clear access for large trucks and storage within 50 ft. of playground.
13.0	Advance Bolt Template (ABT) for footer installations may be provided in advance for an additional charge of: \$150.00

PLAYGROUND GUARDIAN INSPECTION SERVICES 2024 OMNIA Contract Rates	
Service Type	Contract Price
Low Frequency Safety Inspection	\$ 1,000.00
Playground Safety Audit	\$ 1,500.00
ADA Playground Audit	\$ 1,000.00
ASTM 1292 HIC/GMAX Impact Attenuation Surface Testing (TRIAx)	\$ 2,500.00
Park Protector Playground Software Systems: (Inventory, Inspection, Work Orders and Maintenance Planning) Contract Pricing Based On Total Number of Jobsites:	
1 - 6 Locations	\$ 1,500.00
6 - 15 Locations	\$ 2,000.00
16 - 30 Locations	\$ 2,500.00
30 - 50 Locations	\$ 3,000.00
50 - 75 Locations	\$ 3,500.00
75 - 100 Locations	\$ 4,000.00
100 - 200 Locations	\$ 5,000.00
200 - 299 Locations	\$ 6,000.00
300 - + Locations	\$ 7,000.00

General Notes:
<i>*Inspections may have additional travel expense if less than 4 sites a day can be visited. Additional cost will be calculated using Government Service Administrations costs for travel/per diem (GSA.gov).</i>

CORE SERVICES 2024 OMNIA Contract Rates	
Service Type	Contract Price
CORE Annual Data Package 1-Analytics and custom data packages (call for package specifics)	\$ 30,000.00
CORE Annual Data Package 2-Analytics and custom data packages (call for package specifics)	\$ 50,000.00
CORE Annual Data Package 3-Analytics and custom data packages (call for package specifics)	\$ 100,000.00
CORE Annual Data Package 4-Analytics and custom data packages (call for package specifics)	\$ 150,000.00
* Services may have additional charges based on customer requests or other factors such as customer attendance headcount at trainings, travel costs and frequency, etc.	



GameTime
c/o Dominica Recreation Products, Inc.
P.O. Box 520700
Longwood, FL 32752-0700
800-432-0162 * 407-331-0101
Fax: 407-331-4720
www.playdrp.com

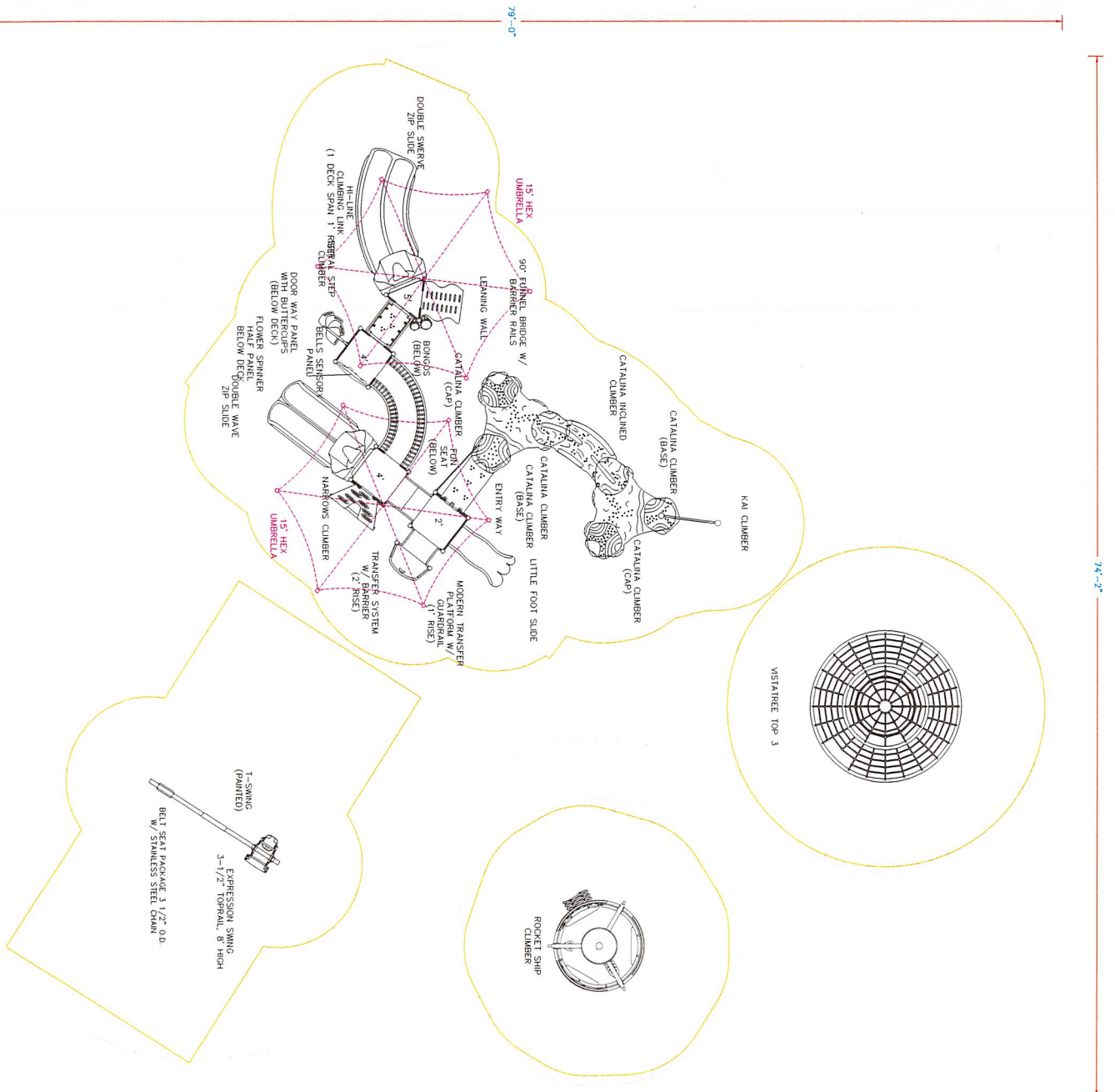
08/06/2024
Quote #
106780-01-04

Crystal Heights Park ~ 8-6-24

City of Deerfield Beach
Attn: Mike Pursell
401A S.W. 4th Street
Deerfield Beach, FL 33441
UNITED STATES
Phone: 954-422-5839
mpursell@deerfield-beach.com

Ship to Zip 33441

Quantity	Part #	Description	Unit Price	Amount
		- <i>Site access for construction equipment and staging area must be provided by owner.</i> Existing stone sub base to remain for re-use		
1	INSTALL	5-Star Plus - Removal and disposal of existing PIP surfacing- <i>Stone base to remain for reuse</i> <i>approx 3,585 sf</i>	\$11,950.00	\$11,950.00
1	INSTALL	5-Star Plus - Removal of Existing Playground Equipment- <i>Includes disposal</i>	\$2,750.00	\$2,750.00
1	178749	GameTime - Owner's Kit	\$89.00	\$89.00
1	RDU	GameTime - Custom PrimeTime System with Umbrella Shades	\$85,355.00	\$85,355.00
		(2) 5209 -- Catalina Climber Base		
		(1) 5213 -- Catalina Climber Arch		
		(1) 5256 -- Catalina Inclined Climber 1' Pedestal		
		(1) 5259 -- Kai Climber 1' Pedestal FS		
		(4) 12023 -- 3 1/2" Uppt Ass'Y Alum 8'		
		(2) 12024 -- 3 1/2" Uppt Ass'Y Alum 9'		
		(7) 12025 -- 3 1/2" Uppt Ass'Y Alum 10'		
		(2) 12026 -- 3 1/2" Uppt Ass'Y Alum 11'		
		(1) 12502 -- Lil Foot Slide Attachment		
		(3) 18200 -- 36" Sq Punched Deck P/T 1.3125		
		(1) 18201 -- 36" Tri Punched Deck P/T		
		(1) 18233 -- 90 Deg Funnel W/Barrier		
		(1) 18679 -- Bongos		
		(1) 18766 -- Fun Seat 36"		
		(1) 19001 -- Entry Way		
		(1) 19005 -- Transfer System W/Barrier (2' Rise)		
		(1) 19174 -- Leaning Wall (5')		
		(1) 19331 -- Spiral Step Climber 4' & 4'6"		
		(1) 19456 -- Bells Panel (Roto)		
		(1) 19790 -- Dbl Swerve Zip 4'-6"/5'		
		(1) 19792 -- Double Zip slide 4'-0"		





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c/o Dominica Recreation Products, Inc.
P.O. Box 520700
Longwood, FL 32752-0700
800-432-0162 * 407-331-0101
Fax: 407-331-4720
www.playdrp.com

08/06/2024
Quote #
106780-01-04

Crystal Heights Park ~ 8-6-24

Quantity	Part #	Description	Unit Price	Amount
		(1) 19834 -- Flower Spinner Half Panel		
		(1) 19872 -- Door Way Panel with Buttercups		
		(2) 19873 -- Sunblox Hex Umbrella Canopy		
		(1) 19882 -- Hi Line Climb Link 1 Deck 1' Rise		
		(1) 19916 -- Modern Transfer w/Guardrail 1' Rise		
		(2) 19943 -- Catalina Climber Cap		
		(1) 19949 -- Narrows Climber (3'-4'6")		
		(2) 90267 -- 9' Upright, Alum		
		(1) H12068 -- 13' Heavy Wall Upright		
		(1) H12069 -- 14' Heavy Wall Upright		
1	Replace	DRP Promo - DRP Replacement Playground Promotion- Discount offer valid until June 30, 2024; September 30, 2024 See terms and conditions at www.gametime.com/replace	(\$42,677.00)	(\$42,677.00)
1	5960SP	GameTime - VistaTree Top 3	\$19,840.00	\$19,840.00
1	7075	GameTime - Rocketship	\$18,124.00	\$18,124.00
1	P831	GameTime - T-Swing (Painted), 3 1/2" Od	\$1,639.00	\$1,639.00
1	5128	GameTime - Expression Swing 3 1/2" X 8'	\$1,949.00	\$1,949.00
1	SS8910	GameTime - Belt Seat 3 1/2" /8' W/Clevis	\$433.00	\$433.00
1	Sealed	5-Star Plus - Signed/Sealed FBC 2023 8th Edition Building Code Drawings	\$1,250.00	\$1,250.00
1	INSTALL	5-Star Plus - Five Star Plus Playground Installation Services- <i>Performed by a Certified Installer, includes meeting and unloading delivery truck, signed completion forms, site walkthrough, and 3-Year Labor Warranty!</i>	\$40,700.00	\$40,700.00
3585	INSTALL	5-Star Plus - Stone repair and compaction (sf)	\$0.70	\$2,509.50
3585	Poured-8	GT-Impax - Poured Rubber Surfacing - varying CFH- 50% Standard Color - Aromatic Binder - 2" & 3.75" Thick with 1/2" EPDM wear course cap - 5-year warranty	\$28.77	\$103,140.45
1	Permits	5-Star Plus - Building Permits- <i>Estimated Costs of Permits plus Time. If actual permit fees are significantly higher or lower, final invoice will be adjusted accordingly. If additional time spent acquiring permits, due to lack of information from owner, final invoice to be adjusted. Survey & Siteplan are to be provided by the owner for the permit application. Correct legal address will be required.</i>	\$1,400.00	\$1,400.00
			Sub Total	\$248,451.95
			Discount	(\$15,849.13)
			Freight	\$10,959.84
			Total	\$243,562.66

This quote was prepared by Gina Wilson, Vice President / Senior Project Manager.
For questions or to order please call - 800-432-0162 ext. 101 ginaw@gametime.com

All pricing in accordance with Omnia Partners / U.S. Communities Contract #2017001134.

All terms in the Omnia Partners / U.S. Communities Contract take precedence over terms shown below.

For more information on the Omnia Partners / U.S. Communities contract please visit [Omnia Partners Public Sector GameTime](#)



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www.playdtp.com

Crystal Heights Park ~ 8-6-24

Permits are not included in cost, unless specifically listed in pricing. If permits are required Signed/Sealed drawings are needed and are also not included unless specifically listed in pricing. Any costs for municipal permits, paid by installer, will be charged back to the owner. Adding permits due to manufacturing but rather the permit process at the municipality level. It is expected that the **owner will provide approved site plans** of the area for the permit office, and will help and assist in the securing of all required approvals before assembly of equipment can begin. Installer cannot provide site plans. **The permit process can not begin until appropriate and current site plans are provided by owner.** If there are no current surveys or site plans available, the owner may be required to obtain a new survey for the permit. This is the responsibility of the owner to obtain. If additional permitting requirements are needed during the process, those will be added and billed accordingly, i.e. soil density test, formed footers, etc.

Payment Terms: Governmental Purchase Order.

Purchases in excess of \$1,000.00 to be supported by your written purchase order made out to GameTime. Net 30 days subject to approval by GameTime Credit Manager. A completed Credit Application and Bank Reference Authorization, must be received with the order. The decision on credit is the sole discretion of GameTime/PlayCore. A 1.5% per month finance charge will be imposed on all past due accounts.

Multiple Invoices: Invoices will be generated upon services rendered. When equipment ships it will be invoiced separately from installation and/or other services. Terms are Net 30 for each individual invoice.

This Quotation is subject to policies in the current GameTime Park and Playground Catalog and the following terms and conditions. Our quotation is based on shipment of all items at one time to a single destination, unless noted, and changes are subject to price adjustment.

Pricing: Firm for 60 days from date of quotation.

Shipment: F.O.B. factory, order shall ship within 120 days after GameTime's receipt and acceptance of your purchase order, color selections, approved submittals, and receipt of payment.

Taxes: State and local taxes will be added at time of invoicing, if not already included, unless a tax exempt certificate is provided at the time of order entry.

Exclusions: Unless specifically discussed, this quotation excludes all sitework and landscaping; removal of existing equipment; acceptance of equipment and off-loading; lift gate delivery; storage of goods prior to installation; security of equipment (on site and at night); equipment assembly and installation; safety surfacing; borders; drainage; signed/sealed drawings; or permits.

Installation Terms: Shall be by a Certified Installer. The installer is an independent installer and not part of PlayCore, GameTime, nor Dominica Recreation Products. If playground equipment, installer will be NPSI and Factory Trained and Certified. Unless otherwise noted, installation is based on a standard installation consistent with GameTime installation sheets and in suitable soil with a sub-base that will allow proper playground installation. Drainage is not part of our scope of work unless otherwise noted. Customer shall be responsible for scheduling and coordination with the installer. Site should be level and allow for unrestricted access of trucks and machinery. Customer shall also provide a staging and construction area. Installer not responsible for sod replacement or damage to access path and staging area. Customer shall be responsible for unknown conditions such as buried utilities, tree stumps, rock, or any concealed materials or conditions that may result in additional labor or material costs. Customer will be billed hourly or per job directly by the installer for any additional costs that were not previously included.

Unitary Surfacing Notes : The installer of the Unitary Surfacing (Poured, Bonded, Turf, Tiles) is not the same installer of the playground equipment. However, your certified equipment installer will coordinate the timing of the unitary surfacing installation, but more than likely they will not be on-site at the time. They will continue to be your contact should you have any questions. Security is needed to protect surfacing at night or after installation as the product set. Normally it is not needed or a concern, however in some areas additional security is needed to prevent vandalism. **Security is not included.** Vandalism will be the responsible of the owner.

Acceptance of quotation:

Accepted By (printed): _____

Signature: _____

Title: _____

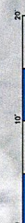
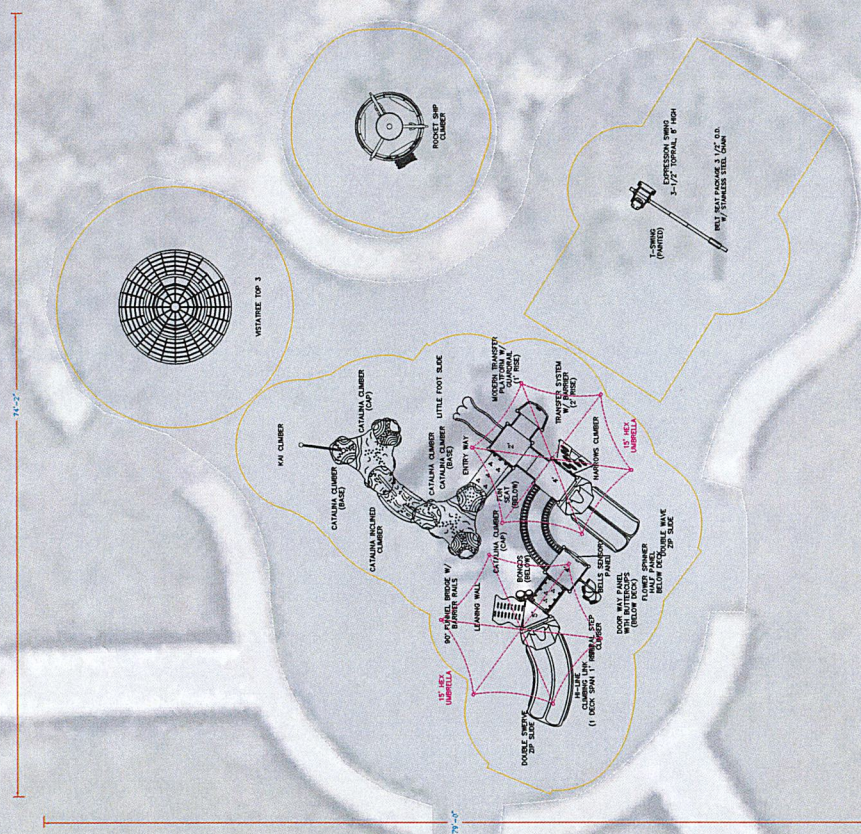
E-Mail: _____

P.O. No: _____

Date: _____

Phone: _____

Purchase Amount: \$243,562.66



150 PlayCore Drive SE
Fort Payne, AL 35967
www.gametime.com

Crystal Heights Park ~ Tree Top Option
City of
Deerfield Beach
Representative
DRP

100

This play equipment is recommended for children ages 2-5

IMPORTANT: Soft resilient surfacing should be placed in the use zones of all equipment, as specified for each type of equipment, and at depths to meet the official fall heights as specified by the U.S. consumer Product Safety Commission, ASTM standard F 1487 and Canadian Standard CAN/CSA-Z-61414.

Drawn By: GW
Date: 07/30/2024
Drawing Name: Crystal Hgts Tree Top opt



Playpalette: Malibu

Crystal Heights Park City of Deerfield Beach, FL

Intellectual property of Gametime, Playcore, Gamality. The art shown is intended as an interpretation and may not reflect actual conditions.

8/6/24



Playpalette: Malibu

8/6/24
Intellectual Property of GameTime, a PlayCore Company. The site shown in rendering is an interpretation and may not reflect exact site conditions.

Crystal Heights Park City of Deerfield Beach, FL



Playpalette: Malibu

Crystal Heights Park City of Deerfield Beach, FL



Playpalette® Malibu

8/6/24

Intellectual Property of GameTime PlayCorp Company. The site shown in rendering is an interpretation and may not reflect exact site condition.

Crystal Heights Park City of Deerfield Beach, FL



Playpalette: Mailbu

Crystal Heights Park City of Deerfield Beach, FL

Installation provided by Gametime Playco, Inc. The structure is made of steel and is painted in a bright green color. It is located in a park area with many trees and a building in the background.

8/6/24



Playpalette: Malibu

8/6/24

Installation Project by Dominican Recreation Products, Inc. for the City of Deerfield Beach, FL. The installation was completed on 8/6/24. The installation was completed on 8/6/24.

Crystal Heights Park City of Deerfield Beach, FL

GameTime
PLAYCORE
www.gametime.com

drp **Dominica**
Recreation Products
www.playdrp.com



Playpalette: Malibu

Crystal Heights Park

City of Deerfield Beach, FL

Intellectual property of GameTime's PlayCore Company. The site shown is intended for informational purposes only and is not a final design. All dimensions and materials are subject to change without notice.

8/6/24



City of Deerfield Beach

150 NE 2nd Ave
Deerfield Beach, FL
33441
954-480-4200

Face Sheet File Number: I.D. 2024-382

Agenda Date: 8/20/2024

Status: CONSENT - AGREEMENTS &
EXPENDITURE REQUESTS

In Control: City Commission

Title

Resolution 2024/ - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving and authorizing execution of an agreement with BFAV, LLC d/b/a All on Stage Productions for sound, stage and lighting services for the City's special events, utilizing the City of Fort Lauderdale Invitation to Bid No. 29-01 and contract in an amount not to exceed \$50,000.00 through March 24, 2025; approving the acquisition of services from All on Stage Productions from January 9, 2024 to March 24, 2025; providing for execution and an effective date. (Funds from Account #001-7015-579-35-70 - Ocean Brews and Blues & Account #001-7015-579-35-74 - Special Events)

Recommended Action

Commission to vote on Resolution

Voting Requirement

Adoption requires a 3/5 vote of the City Commission

Fiscal Impact

Costs: approximately \$50,000.00

Account Name: Ocean Brews and Blues

Account Number:001-7015-579-35-70

Secondary Account Name: Special Events

Secondary Account Number:001-7015-579-35-74

Background/History

The City of Deerfield Beach (the "City") Department of Parks and Recreation oversees Special Events held within the City. The Special Events held by the City, include large-scale events such as the Fourth of July, Ocean Way Holiday, Pioneer Days, Oceans Brews and Blues, Fall Festival, Martin Luther King Jr., and Juneteenth Observances, which require sound, stage and lighting services.

During the period from October 1, 2023 through January 9, 2024, certain City Special Events were held, and the City utilized BFAV, LLC d/b/a All on Stage Productions (the "All on Stage") for sound, stage and lighting services and All on Stage was paid on an event-by-event basis, based upon the terms of the City of Fort Lauderdale Agreement with All on Stage, dated April 10, 2023, which was competitively bid pursuant to City of Fort Lauderdale Invitation to Bid No. 29-1 (the "Fort Lauderdale Contract"). The initial one-year term of the Fort Lauderdale Contract commenced on March 24, 2023, and was renewed for the first one-year renewal option period expiring on March 24, 2025.

Current Activity

Since January 9, 2024, the City has held other Special Events that required the continued services of the Contractor on an as needed basis, and the City has certain future special events planned through March 2025, such as Ocean Way Holiday, Pioneer Days, Ocean Brews and Blues, Fall Festival, MLK

and Juneteenth observances, that will require sound, stage, or lighting services (collectively, the “Services”), and such expenditures cumulatively exceed \$30,000 to the same vendor in a fiscal year thereby requiring City Commission approval under the City Code.

The enclosed Resolution approves and authorizes execution of an agreement with All on Stage, attached as Exhibit “1”, (the “Agreement”) for the Services utilizing the terms of the City of Fort Lauderdale Contract and provides for expenditures to All on Stage in an amount not to exceed \$50,000.00 through March 24, 2025. The Resolution also approves the acquisitions of the Services from the Contractor from January 9, 2024 through March 24, 2025.

Recommendation

Staff recommends the approval and authorizing execution of the Agreement with All on Stage for the sound staging and lighting services.

RESOLUTION NO. 2024/

A RESOLUTION OF THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, APPROVING AND AUTHORIZING EXECUTION OF AN AGREEMENT WITH BFAV, LLC D/B/A ALL ON STAGE PRODUCTIONS FOR SOUND, STAGE AND LIGHTING SERVICES FOR THE CITY'S SPECIAL EVENTS, UTILIZING THE CITY OF FORT LAUDERDALE'S INVITATION TO BID NO. 29-01 AND CONTRACT IN AN AMOUNT NOT TO EXCEED \$50,000.00 THROUGH MARCH 24, 2025; APPROVING THE ACQUISITION OF SERVICES FROM ALL ON STAGE PRODUCTIONS FROM JANUARY 9, 2024 TO MARCH 24, 2025; PROVIDING FOR EXECUTION AND AN EFFECTIVE DATE

WHEREAS, the City of Deerfield Beach (the "City") Department of Parks and Recreation oversees Special Events held within the City; and

WHEREAS, the Special Events held by the City, including large-scale events such as the Fourth of July, Ocean Way Holiday, Pioneer Days, Oceans Brews and Blues, Fall Festival, Martin Luther King and Juneteenth Observances, require sound, stage and lighting services; and

WHEREAS, during the period from October 1, 2023 through January 9, 2024, certain City Special Events were held and the City utilized BFAV, LLC d/b/a All on Stage Productions (the "Contractor") for sound, stage and lighting services on an event-by-event basis, based upon the terms of the City of Fort Lauderdale Agreement with the Contractor, dated April 10, 2023 and attached as Exhibit "1", which was competitively bid pursuant to City of Fort Lauderdale Invitation to Bid No. 29-1 (the "Fort Lauderdale Contract"); and

WHEREAS, the initial one year term of the Fort Lauderdale Contract commenced on March 24, 2023, and was renewed for the first one year renewal option period expiring on March 24, 2025; and

WHEREAS, since January 9, 2024, the City has held other Special Events that required the continued services of the Contractor on an as needed basis, and the City has certain future special events planned through March 2025, such as Ocean Way Holiday, Pioneer Days, Ocean Brews and Blues, Fall Festival, and MLK and Juneteenth observances, that will require sound, stage, or lighting services (collectively, the "Services"), and such expenditures cumulatively exceed the \$30,000 to one vendor in a fiscal year thereby requiring City Commission approval under the City Code; and

WHEREAS, City staff recommends approving the agreement with the Contractor, attached as Exhibit "2", for the Services based on the terms of the City of Fort Lauderdale Contract (the "Agreement"), and the acquisitions of the Services from the Contractor from January 9, 2024 through March 24, 2025; and

WHEREAS, the City Commission finds it to be in the best interests of the City to approve the Agreement with the Contractor, attached as Exhibit “2.”

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, AS FOLLOWS:

Section 1. The above referenced “Whereas” clauses are true and correct and made a part of this Resolution.

Section 2. The City Commission hereby approves the Agreement with the Contractor, attached as Exhibit “2”, for the Services in an amount not to exceed \$50,000 through March 24, 2025. The City Commission hereby approves the acquisitions of the Services from the Contractor from January 9, 2024 through March 24, 2025.

Section 3. The City Commission hereby authorizes the City Manager to execute the Agreement with the Contractor, attached as Exhibit “2”, together with such non-substantial changes as are acceptable to the City Manager and approved as to form and legal sufficiency by the City Attorney.

Section 4. The appropriate City officials are authorized to do all things necessary and expedient to carry out the aims of this Resolution.

Section 5. This Resolution shall take effect immediately upon adoption.

PASSED AND ADOPTED THIS ____ DAY OF _____, 2024.

CITY OF DEERFIELD BEACH

BILL GANZ, MAYOR

ATTEST:

HEATHER MONTEMAYOR, CITY CLERK

SERVICE AGREEMENT FOR SOUND, STAGE AND LIGHTING SERVICES

THIS AGREEMENT, made this 15th day of April, 2023, is entered by and between the City of Fort Lauderdale, a Florida municipality, ("City"), with its principal address at 100 North Andrews Avenue, Fort Lauderdale, Florida 33301-1016, and **BFAV LLC, d/b/a All On Stage Productions, a Florida limited liability company**, ("Contractor" or "Company"), with its principal address at **500 NE 28th Court, Pompano Beach, FL 33064**, Email: **sales@allonstage.com**; Phone: **954-978-8442** (collectively "Parties").

WITNESSETH:

For and in consideration of the mutual promises and covenants set forth herein and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the City and the Contractor covenant and agree as follows:

I. DOCUMENTS

The following documents (collectively "Contract Documents") are hereby incorporated into and made part of this Agreement:

- (1) **Invitation to Bid No. 29-1 - Sound, Stage & Lighting Services**, including any and all exhibits and addenda prepared by the City of Fort Lauderdale, ("ITB" or "Exhibit A").
- (2) The Contractor's response to the ITB dated **January 12, 2023** ("Exhibit B"), except any language contained in Exhibit B suggesting that any part of Exhibit B is confidential and is deleted by this reference.

All Contract Documents may also be collectively referred to as the "Documents." In the event of any conflict between or among the Documents or any ambiguity or missing specifications or instruction, the following priority is established:

- A. First, this Agreement dated April 10, 2023 and any attachments.
- B. Second, Exhibit A.
- C. Third, Exhibit B.

II. SCOPE

The Contractor shall perform the work under the general direction of the City as set forth in the Contract Documents.

Unless otherwise specified herein, the Contractor shall perform all work identified in this Agreement. The Parties agree that the scope of services is a description of Contractor's obligations and responsibilities, and is deemed to include preliminary considerations and prerequisites, and all labor, materials, equipment, and tasks which are such an inseparable part of the work described that exclusion would render performance by Contractor impractical, illogical, or unconscionable.

Contractor acknowledges and agrees that the City's Contract Administrator has no authority to make changes that would increase, decrease, or otherwise modify the Scope of Services to be provided under this Agreement. Any change orders to the Scope of Services or amendments to the Contract Documents must be authorized by the City Manager, or his designee, and approved by the City Commission whenever required in compliance with the Charter and Code of Ordinances for

the City of Fort Lauderdale.

By signing this Agreement, the Contractor represents that it has thoroughly reviewed the documents incorporated into this Agreement by reference and that it accepts the description of the work and the conditions under which the work is to be performed.

III. TERM OF AGREEMENT

The initial term of this Agreement shall commence on March 24, 2023 and shall end on March 24, 2024. The City reserves the right to extend this Agreement for three (3) additional one (1) year terms, provided all terms, conditions and specifications contained herein remain the same, and the extension is mutually agreed to in writing and signed by both Parties. In the event the term of this Agreement extends beyond the end of any fiscal year of City, to wit, September 30th, the continuation of this Agreement beyond the end of the City's fiscal year shall be subject to and conditioned upon both the appropriation and the availability of funds.

IV. COMPENSATION

The Contractor agrees to provide the services and/or materials for a fixed and firm contract term amount of Two Hundred Sixty-Four Thousand Six Hundred Fifty Dollars (\$264,650), as specified at the rate and cost listed in Exhibit B of the Contract Documents, including any subsequent contract renewals agreed to in writing by the parties. It is acknowledged and agreed by Contractor that this amount is the maximum payable and constitutes a limitation upon City's obligation to compensate Contractor for Contractor's services related to this Agreement. This maximum amount, however, does not constitute a limitation of any sort upon Contractor's obligation to perform all items of work required by or which can be reasonably inferred from the Scope of Services. Except as otherwise provided in the solicitation, no amount shall be paid to Contractor to reimburse Contractor's expenses.

V. METHOD OF BILLING AND PAYMENT

Contractor may submit proper invoices for compensation no more often than monthly, but only after the services for which the invoices are submitted have been completed. An original invoice plus one copy are due within fifteen (15) days of the end of the month except the final invoice which must be received no later than sixty (60) days after this Agreement expires. Invoices shall designate the nature of the services performed and/or the goods provided.

City shall pay Contractor within forty-five (45) days of receipt of Contractor's proper invoice, as provided in the Florida Local Government Prompt Payment Act, as may be amended from time to time.

To be deemed proper, all invoices must comply with the requirements set forth in this Agreement and must be submitted on the form and pursuant to instructions prescribed by the City's Contract Administrator. Payment may be withheld for failure of Contractor to comply with a term, condition, or requirement of this Agreement.

Notwithstanding any provision of this Agreement to the contrary, City may withhold, in whole or in part, payment to the extent necessary to protect itself from loss on account of inadequate or defective work that has not been remedied or resolved in a manner satisfactory to the City's Contract Administrator or failure to comply with this Agreement. The amount withheld shall not be subject to payment of interest by City.

VI. GENERAL CONDITIONS

A. Indemnification

Contractor shall protect and defend at Contractor's expense, counsel being subject to the City's approval, and indemnify and hold harmless the City and the City's officers, employees, volunteers, and agents from and against any and all losses, penalties, fines, damages, settlements, judgments, claims, costs, charges, expenses, or liabilities, including any award of attorney fees and any award of costs, in connection with or arising directly or indirectly out of any act or omission by the Contractor or by any officer, employee, agent, invitee, subcontractor, or sublicensee of the Contractor. The provisions and obligations of this section shall survive the expiration or earlier termination of this Agreement. To the extent considered necessary by the City Manager, any sums due Contractor under this Agreement may be retained by City until all of City's claims for indemnification pursuant to this Agreement have been settled or otherwise resolved, and any amount withheld shall not be subject to payment of interest by City.

B. Intellectual Property

Contractor shall protect and defend at Contractor's expense, counsel being subject to the City's approval, and indemnify and hold harmless the City from and against any and all losses, penalties, fines, damages, settlements, judgments, claims, costs, charges, royalties, expenses, or liabilities, including any award of attorney fees and any award of costs, in connection with or arising directly or indirectly out of any infringement or allegation of infringement of any patent, copyright, or other intellectual property right in connection with the Contractor's or the City's use of any copyrighted, patented or un-patented invention, process, article, material, or device that is manufactured, provided, or used pursuant to this Agreement. If the Contractor uses any design, device, or materials covered by letters, patent or copyright, it is mutually agreed and understood without exception that the bid prices shall include all royalties or costs arising from the use of such design, device, or materials in any way involved in the work.

C. Termination for Cause

The aggrieved party may terminate this Agreement for cause if the party in breach has not corrected the breach within ten (10) days after written notice from the aggrieved party identifying the breach. The City Manager may also terminate this Agreement upon such notice as the City Manager deems appropriate under the circumstances in the event the City Manager determines that termination is necessary to protect the public health or safety. The Parties agree that if the City erroneously, improperly, or unjustifiably terminates for cause, such termination shall be deemed a termination for convenience, which shall be effective thirty (30) days after such notice of termination for cause is provided.

This Agreement may be terminated for cause for reasons including, but not limited to, Contractor's repeated (whether negligent or intentional) submission for payment of false or incorrect bills or invoices, failure to perform the work to the City's satisfaction; or failure to continuously perform the work in a manner calculated to meet or accomplish the objectives as set forth in this Agreement.

D. Termination for Convenience

The City reserves the right, in its best interest as determined by the City, to cancel this Agreement for convenience by giving written notice to the Contractor at least thirty (30) days prior to the effective date of such cancellation. In the event this Agreement is terminated for convenience, Contractor shall be paid for any services performed to the City's satisfaction pursuant to the Agreement through the termination date specified in the written notice of termination. Contractor acknowledges and agrees that he/she/it has received good, valuable, and sufficient consideration from City, the receipt and adequacy

of which are hereby acknowledged by Contractor, for City's right to terminate this Agreement for convenience.

E. Cancellation for Unappropriated Funds

The City reserves the right, in its best interest as determined by the City, to cancel this Agreement for unappropriated funds or unavailability of funds by giving written notice to the Contractor at least thirty (30) days prior to the effective date of such cancellation. The obligation of the City for payment to a Contractor is limited to the availability of funds appropriated in a current fiscal period, and continuation of the Agreement into a subsequent fiscal period is subject to appropriation of funds, unless otherwise provided by law.

F. Insurance

As a condition precedent to the effectiveness of this Agreement, during the term of this Agreement and during any renewal or extension term of this Agreement, the Contractor, at its sole expense, shall provide insurance of such types and with such terms and limits as noted below. Providing proof of and maintaining adequate insurance coverage are material obligations of the Contractor. The Contractor shall provide the City a certificate of insurance evidencing such coverage. The Contractor's insurance coverage shall be primary insurance for all applicable policies. The limits of coverage under each policy maintained by the Contractor shall not be interpreted as limiting the Contractor's liability and obligations under this Agreement. All insurance policies shall be through insurers authorized or eligible to write policies in the State of Florida and possess an A.M. Best rating of A-, VII or better, subject to approval by the City's Risk Manager.

The coverages, limits, and/or endorsements required herein protect the interests of the City, and these coverages, limits, and/or endorsements shall in no way be relied upon by the Contractor for assessing the extent or determining appropriate types and limits of coverage to protect the Contractor against any loss exposures, whether as a result of this Agreement or otherwise. The requirements contained herein, as well as the City's review or acknowledgement, are not intended to and shall not in any manner limit or qualify the liabilities and obligations assumed by the Contractor under this Agreement.

The following insurance policies and coverages are required:

Commercial General Liability

Coverage must be afforded under a Commercial General Liability policy with limits not less than:

- \$2,000,000 each occurrence and \$2,000,000 aggregate for Bodily Injury, Property Damage, and Personal and Advertising Injury
- \$2,000,000 each occurrence and \$2,000,000 aggregate for Products and Completed Operations

Policy must include coverage for contractual liability and independent contractors.

The City, a Florida municipal corporation, its officials, employees, and volunteers are to be covered as an additional insured with a CG 20 26 04 13 Additional Insured – Designated Person or Organization Endorsement or similar endorsement providing equal or broader Additional Insured Coverage with respect to liability arising out of activities performed by or on behalf of the Contractor. The coverage shall contain no special limitation on the scope of protection afforded to the City, its officials, employees, and volunteers.

Business Automobile Liability

Coverage must be afforded for all Owned, Hired, Scheduled, and Non-Owned vehicles for

Bodily Injury and Property Damage in an amount not less than \$1,000,000 combined single limit each accident.

If the Contractor does not own vehicles, the Contractor shall maintain coverage for Hired and Non-Owned Auto Liability, which may be satisfied by way of endorsement to the Commercial General Liability policy or separate Business Auto Liability policy.

Workers' Compensation and Employer's Liability

Coverage must be afforded per Chapter 440, Florida Statutes (2022). Any person or entity performing work for or on behalf of the City must provide Workers' Compensation insurance. Exceptions and exemptions will be allowed by the City's Risk Manager, if they are in accordance with Florida Statute.

The Contractor waives, and the Contractor shall ensure that the Contractor's insurance carrier waives, all subrogation rights against the City, its officials, employees, and volunteers for all losses or damages. The City requires the policy to be endorsed with WC 00 03 13 Waiver of our Right to Recover from Others or equivalent.

The Contractor must be in compliance with all applicable State and federal workers' compensation laws, including the U.S. Longshore Harbor Workers' Act and the Jones Act, if applicable.

Insurance Certificate Requirements

- a. The Contractor shall provide the City with valid Certificates of Insurance (binders are unacceptable) no later than ten (10) days prior to the start of work contemplated in this Agreement.
- b. The Contractor shall provide to the City a Certificate of Insurance having a thirty (30) day notice of cancellation; ten (10) days' notice if cancellation is for nonpayment of premium.
- c. In the event that the insurer is unable to accommodate the cancellation notice requirement, it shall be the responsibility of the Contractor to provide the proper notice. Such notification will be in writing by registered mail, return receipt requested, and addressed to the certificate holder.
- d. In the event the Agreement term or any surviving obligation of the Contractor following expiration or early termination of the Agreement goes beyond the expiration date of the insurance policy, the Contractor shall provide the City with an updated Certificate of Insurance no later than ten (10) days prior to the expiration of the insurance currently in effect. The City reserves the right to suspend the Agreement until this requirement is met.
- e. The Certificate of Insurance shall indicate whether coverage is provided under a claims-made or occurrence form. If any coverage is provided on a claims-made form, the Certificate of Insurance must show a retroactive date, which shall be the effective date of the initial contract or prior.
- f. The City shall be named as an Additional Insured on all liability policies, with the exception of Workers' Compensation.
- g. The City shall be granted a Waiver of Subrogation on the Contractor's Workers' Compensation insurance policy.
- h. The title of the Agreement, Bid/Contract number, event dates, or other identifying reference must be listed on the Certificate of Insurance.

The Certificate Holder should read as follows:

City of Fort Lauderdale
100 N. Andrews Avenue
Fort Lauderdale, FL 33301

The Contractor has the sole responsibility for all insurance premiums and shall be fully and solely responsible for any costs or expenses as a result of a coverage deductible, co-insurance penalty, or self-insured retention; including any loss not covered because of the operation of such deductible, co-insurance penalty, self-insured retention, or coverage exclusion or limitation. Any costs for adding the City as an Additional Insured shall be at the Contractor's expense.

If the Contractor's primary insurance policy/policies do not meet the minimum requirements, as set forth in this Agreement, the Contractor may provide evidence of an Umbrella/Excess insurance policy to comply with this requirement.

The Contractor's insurance coverage shall be primary insurance as respects to the City, a Florida municipal corporation, its officials, employees, and volunteers. Any insurance or self-insurance maintained by the City, a Florida municipal corporation, its officials, employees, or volunteers shall be non-contributory.

Any exclusion or provision in any insurance policy maintained by the Contractor that excludes coverage required in this Agreement shall be deemed unacceptable and shall be considered breach of contract.

All required insurance policies must be maintained until the contract work has been accepted by the City, or until this Agreement is terminated, whichever is later. Any lapse in coverage shall be considered breach of contract. In addition, Contractor must provide to the City confirmation of coverage renewal via an updated certificate should any policies expire prior to the expiration of this Agreement. The City reserves the right to review, at any time, coverage forms and limits of Contractor's insurance policies.

The Contractor shall provide notice of any and all claims, accidents, and any other occurrences associated with this Agreement to the Contractor's insurance company or companies and the City's Risk Management office, as soon as practical.

It is the Contractor's responsibility to ensure that any and all of the Contractor's independent contractors and subcontractors comply with these insurance requirements. All coverages for independent contractors and subcontractors shall be subject to all of the applicable requirements stated herein. Any and all deficiencies are the responsibility of the Contractor.

G. Environmental, Health and Safety

Contractor shall place the highest priority on health and safety and shall maintain a safe working environment during performance of the Work. Contractor shall comply, and shall secure compliance by its employees, agents, and subcontractors, with all applicable environmental, health, safety and security laws and regulations, and performance conditions in this Agreement. Compliance with such requirements shall represent the minimum standard required of Contractor. Contractor shall be responsible for examining all requirements and determine whether additional or more stringent environmental, health, safety and security provisions are required for the Work. Contractor agrees to utilize protective devices as required by applicable laws, regulations, and any industry or Contractor's health and safety plans and regulations, and to pay the costs and expenses thereof, and warrants that all such persons shall be fit and qualified to carry out the Work.

H. Standard of Care

Contractor represents that it is qualified to perform the work, that Contractor and his/her/its subcontractors possess current, valid state and/or local licenses to perform the work, and that their services shall be performed in a manner consistent with that level of care and skill ordinarily exercised by other qualified contractors under similar circumstances.

I. Rights in Documents and Work

Any and all reports, photographs, surveys, and other data and documents provided or created in connection with this Agreement are and shall remain the property of City; and Contractor disclaims any copyright in such materials. In the event of and upon termination of this Agreement, any reports, photographs, surveys, and other data and documents prepared by Contractor, whether finished or unfinished, shall become the property of City and shall be delivered by Contractor to the City's Contract Administrator within seven (7) days of termination of this Agreement by either Party. Any compensation due to Contractor shall be withheld until Contractor delivers all documents to the City as provided herein.

J. Audit Right and Retention of Records

City shall have the right to audit the books, records, and accounts of Contractor and Contractor's subcontractors that are related to this Agreement. Contractor shall keep, and Contractor shall cause Contractor's subcontractors to keep, such books, records, and accounts as may be necessary in order to record complete and correct entries related to this Agreement. All books, records, and accounts of Contractor and Contractor's subcontractors shall be kept in written form, or in a form capable of conversion into written form within a reasonable time, and upon request to do so, Contractor or Contractor's subcontractor, as applicable, shall make same available at no cost to City in written form.

Contractor and Contractor's subcontractors shall preserve and make available, at reasonable times for examination and audit by City in Broward County, Florida, all financial records, supporting documents, statistical records, and any other documents pertinent to this Agreement for the required retention period of the Florida public records law, Chapter 119, Florida Statutes (2022), as may be amended from time to time, if applicable, or, if the Florida Public Records Act is not applicable, for a minimum period of three (3) years after termination of this Agreement. If any audit has been initiated and audit findings have not been resolved at the end of the retention period or three (3) years, whichever is longer, the books, records, and accounts shall be retained until resolution of the audit findings. If the Florida public records law is determined by City to be applicable to Contractor and Contractor's subcontractors' records, Contractor and Contractor's subcontractors shall comply with all requirements thereof; however, Contractor and Contractor's subcontractors shall violate no confidentiality or non-disclosure requirement of either federal or state law. Any incomplete or incorrect entry in such books, records, and accounts shall be a basis for City's disallowance and recovery of any payment upon such entry.

Contractor shall, by written contract, require Contractor's subcontractors to agree to the requirements and obligations of this Section.

The Contractor shall maintain during the term of the Agreement all books of account, reports and records in accordance with generally accepted accounting practices and standards for records directly related to this Agreement.

K. Public Entity Crime Act

Contractor represents that the execution of this Agreement will not violate the Public Entity Crime Act, Section 287.133, Florida Statutes (2022), as may be amended from time to time, which essentially provides that a person or affiliate who is a contractor, consultant, or other provider and who has been placed on the convicted vendor list following a conviction for a public entity crime may not submit a bid on a contract to provide any goods or services to City, may not submit a bid on a contract with City for the construction or repair of a public building or public work, may not submit bids on leases of real property to City, may not be awarded or perform work as a contractor, supplier, subcontractor, or consultant under an Agreement with City, and may not transact any business with City in excess of the threshold amount provided in Section 287.017, Florida Statutes (2022), as may be amended from time to time, for category two purchases for a period of 36 months from the date of being placed on the convicted vendor list. Violation of this section shall result in termination of this Agreement and recovery of all monies paid by City pursuant to this Agreement and may result in debarment from City's competitive procurement activities.

L. Independent Contractor

Contractor is an independent contractor under this Agreement. Services provided by Contractor pursuant to this Agreement shall be subject to the supervision of the Contractor. In providing such services, neither Contractor nor Contractor's agents shall act as officers, employees, or agents of City. No partnership, joint venture, or other joint relationship is created hereby. City does not extend to Contractor or Contractor's agents any authority of any kind to bind City in any respect whatsoever.

M. Inspection and Non-Waiver

Contractor shall permit the representatives of City to inspect and observe the Work at all times.

The failure of the City to insist upon strict performance of any other terms of this Agreement or to exercise any rights conferred by this Agreement shall not be construed by Contractor as a waiver of the City's right to assert or rely on any such terms or rights on any future occasion or as a waiver of any other terms or rights.

N. Assignment and Performance

Neither this Agreement nor any right or interest herein shall be assigned, transferred, or encumbered without the written consent of the other Party. In addition, Contractor shall not subcontract any portion of the work required by this Agreement, except as provided in the Schedule of Subcontractor Participation. City may terminate this Agreement, effective immediately, if there is any assignment, or attempted assignment, transfer, or encumbrance, by Contractor of this Agreement or any right or interest herein without City's prior written consent.

Contractor represents that each person who will render services pursuant to this Agreement is duly qualified to perform such services by all appropriate governmental authorities, where required, and that each such person is reasonably experienced and skilled in the area(s) for which he or she will render his or her services.

Contractor shall perform Contractor's duties, obligations, and services under this Agreement in a skillful and respectable manner. The quality of Contractor's performance and all interim and final product(s) provided to or on behalf of City shall be comparable to the best local and national standards.

In the event Contractor engages any subcontractor in the performance of this Agreement,

Contractor shall ensure that all of Contractor's subcontractors perform in accordance with the terms and conditions of this Agreement. Contractor shall be fully responsible for all of Contractor's subcontractors' performance, and liable for any of Contractor's subcontractors' non-performance and all of Contractor's subcontractors' acts and omissions. Contractor shall defend at Contractor's expense, counsel being subject to City's approval or disapproval, and indemnify and hold City and City's officers, employees, and agents harmless from and against any claim, lawsuit, third party action, fine, penalty, settlement, or judgment, including any award of attorney fees and any award of costs, by or in favor of any of Contractor's subcontractors for payment for work performed for City by any of such subcontractors, and from and against any claim, lawsuit, third party action, fine, penalty, settlement, or judgment, including any award of attorney fees and any award of costs, occasioned by or arising out of any act or omission by any of Contractor's subcontractors or by any of Contractor's subcontractors' officers, agents, or employees. Contractor's use of subcontractors in connection with this Agreement shall be subject to City's prior written approval, which approval City may revoke at any time.

O. Conflicts

Neither Contractor nor any of Contractor's employees shall have or hold any continuing or frequently recurring employment or contractual relationship that is substantially antagonistic or incompatible with Contractor's loyal and conscientious exercise of judgment and care related to Contractor's performance under this Agreement.

Contractor further agrees that none of Contractor's officers or employees shall, during the term of this Agreement, serve as an expert witness against City in any legal or administrative proceeding in which he, she, or Contractor is not a party, unless compelled by court process. Further, Contractor agrees that such persons shall not give sworn testimony or issue a report or writing, as an expression of his or her expert opinion, which is adverse or prejudicial to the interests of City in connection with any such pending or threatened legal or administrative proceeding unless compelled by court process. The limitations of this section shall not preclude Contractor or any persons in any way from representing themselves, including giving expert testimony in support thereof, in any action or in any administrative or legal proceeding.

In the event Contractor is permitted pursuant to this Agreement to utilize subcontractors to perform any services required by this Agreement, Contractor agrees to require such subcontractors, by written contract, to comply with the provisions of this section to the same extent as Contractor.

P. Schedule and Delays

Time is of the essence in this Agreement. By signing, Contractor affirms that it believes the schedule to be reasonable; provided, however, the Parties acknowledge that the schedule might be modified as the City directs.

Q. Materiality and Waiver of Breach

City and Contractor agree that each requirement, duty, and obligation set forth herein was bargained for at arm's-length and is agreed to by the Parties in exchange for *quid pro quo*, that each is substantial and important to the formation of this Agreement and that each is, therefore, a material term hereof.

City's failure to enforce any provision of this Agreement shall not be deemed a waiver of such provision or modification of this Agreement. A waiver of any breach of a provision

of this Agreement shall not be deemed a waiver of any subsequent breach and shall not be construed to be a modification of the terms of this Agreement.

R. Compliance With Laws

Contractor shall comply with all applicable federal, state, and local laws, codes, ordinances, rules, and regulations in performing Contractor's duties, responsibilities, and obligations pursuant to this Agreement.

S. Severance

In the event a portion of this Agreement is found by a court of competent jurisdiction to be invalid or unenforceable, the provisions not having been found by a court of competent jurisdiction to be invalid or unenforceable shall continue to be effective.

T. Limitation of Liability

The City desires to enter into this Agreement only if in so doing the City can place a limit on the City's liability for any cause of action for money damages due to an alleged breach by the City of this Agreement, so that its liability for any such breach never exceeds the sum of \$1,000. Contractor hereby expresses its willingness to enter into this Agreement with Contractor's recovery from the City for any damage action for breach of contract or for any action or claim arising from this Agreement to be limited to a maximum amount of \$1,000 less the amount of all funds actually paid by the City to Contractor pursuant to this Agreement.

Accordingly, and notwithstanding any other term or condition of this Agreement, Contractor hereby agrees that the City shall not be liable to Contractor for damages in an amount in excess of \$1,000 which amount shall be reduced by the amount actually paid by the City to Contractor pursuant to this Agreement, for any action for breach of contract or for any action or claim arising out of this Agreement. Nothing contained in this paragraph or elsewhere in this Agreement is in any way intended to be a waiver of the limitation placed upon City's liability as set forth in Section 768.28, Florida Statutes (2022), as may be amended or revised. This section shall survive any cancellation or early termination of this Agreement.

U. Jurisdiction, Venue, Waiver, Waiver of Jury Trial

The Agreement shall be interpreted and construed in accordance with, and governed by, the laws of the state of Florida. The Parties agree that the exclusive venue for any lawsuit arising from, related to, or in connection with this Agreement shall be in the state courts of the Seventeenth Judicial Circuit in and for Broward County, Florida. If any claims arising from, related to, or in connection with this Agreement must be litigated in federal court, the Parties agree that the exclusive venue for any such lawsuit shall be in the United States District Court or United States Bankruptcy Court for the Southern District of Florida. **BY ENTERING INTO THIS AGREEMENT, THE PARTIES HEREBY EXPRESSLY WAIVE ANY AND ALL RIGHTS EITHER PARTY MIGHT HAVE TO A TRIAL BY JURY OF ANY ISSUES RELATED TO THIS AGREEMENT. IF A PARTY FAILS TO WITHDRAW A REQUEST FOR A JURY TRIAL IN A LAWSUIT ARISING OUT OF THIS AGREEMENT AFTER WRITTEN NOTICE BY THE OTHER PARTY OF VIOLATION OF THIS SECTION, THE PARTY MAKING THE REQUEST FOR JURY TRIAL SHALL BE LIABLE FOR THE REASONABLE ATTORNEYS' FEES AND COSTS OF THE OTHER PARTY IN CONTESTING THE REQUEST FOR JURY TRIAL, AND SUCH AMOUNTS SHALL BE AWARDED BY THE COURT IN ADJUDICATING THE MOTION.**

V. Amendments

No modification, amendment, or alteration in the terms or conditions contained herein shall be effective unless contained in a written document prepared with the same or similar formality as this Agreement and executed by the City's Mayor and/or City Manager, as determined by the Charter and Ordinances of the City of Fort Lauderdale, Florida, and Contractor, or others delegated with such authority or otherwise authorized to execute same on their behalf.

W. Prior Agreements

This document represents the final and complete understanding of the Parties and incorporates or supersedes all prior negotiations, correspondence, conversations, agreements, and understandings applicable to the matters contained herein. The Parties agree that there is no commitment, agreement, or understanding concerning the subject matter of this Agreement that is not contained in this written document. Accordingly, the Parties agree that no deviation from the terms hereof shall be predicated upon any prior representation or agreement, whether oral or written.

X. Payable Interest

Except as required and provided for by the Florida Local Government Prompt Payment Act, City shall not be liable for interest for any reason, whether as prejudgment interest or for any other purpose, and in furtherance thereof Contractor waives, rejects, disclaims and surrenders any and all entitlement it has or may have to receive interest in connection with a dispute or claim based on or related to this Agreement.

Y. Representation of Authority

Each individual executing this Agreement on behalf of a party hereto hereby represents and warrants that he or she is, on the date he or she signs this Agreement, duly authorized by all necessary and appropriate action to execute this Agreement on behalf of such party and does so with full legal authority.

Z. Uncontrollable Circumstances ("Force Majeure")

The City and Contractor will be excused from the performance of their respective obligations under this Agreement when and to the extent that their performance is delayed or prevented by any circumstances beyond their control including, fire, flood, explosion, strikes or other labor disputes, act of God or public emergency, war, riot, civil commotion, malicious damage, act or omission of any governmental authority, delay or failure or shortage of any type of transportation, equipment, or service from a public utility needed for their performance, provided that:

1. The non-performing party gives the other party prompt written notice describing the particulars of the Force Majeure including, but not limited to, the nature of the occurrence and its expected duration, and continues to furnish timely reports with respect thereto during the period of the Force Majeure;
2. The excuse of performance is of no greater scope and of no longer duration than is required by the Force Majeure;
3. No obligations of either party that arose before the Force Majeure causing the

excuse of performance are excused as a result of the Force Majeure; and

4. The non-performing party uses its best efforts to remedy its inability to perform. Notwithstanding the above, performance shall not be excused under this Section for a period in excess of two (2) months, provided that in extenuating circumstances, the City may excuse performance for a longer term. Economic hardship of the Contractor will not constitute Force Majeure. The term of the Agreement shall be extended by a period equal to that during which either Party's performance is suspended under this Section.

AA. Scrutinized Companies

The Contractor certifies that it is not on the Scrutinized Companies that Boycott Israel List created pursuant to Section 215.4725, Florida Statutes (2022), and that it is not engaged in a boycott of Israel. The City may terminate this Agreement at the City's option if the Contractor is found to have submitted a false certification as provided under subsection (5) of section 287.135, Florida Statutes (2022), as may be amended or revised, or been placed on the Scrutinized Companies that Boycott Israel List created pursuant to Section 215.4725, Florida Statutes (2022), as may be amended or revised, or is engaged in a boycott of Israel.

BB. Public Records

IF THE CONTRACTOR HAS QUESTIONS REGARDING THE APPLICATION OF CHAPTER 119, FLORIDA STATUTES (2022), TO THE CONTRACTOR'S DUTY TO PROVIDE PUBLIC RECORDS RELATING TO THIS AGREEMENT, CONTACT THE CUSTODIAN OF PUBLIC RECORDS AT CITY CLERK'S OFFICE, 100 N. ANDREWS AVENUE, FORT LAUDERDALE, FLORIDA, 33301, PHONE: 954-828-5002, EMAIL: PRRCONTRACT@FORTLAUDERDALE.GOV.

Contractor shall comply with public records laws, and Contractor shall:

1. Keep and maintain public records required by the City to perform the service.
2. Upon request from the City's custodian of public records, provide the City with a copy of the requested records or allow the records to be inspected or copied within a reasonable time at a cost that does not exceed the cost provided in Chapter 119, Florida Statutes (2022), as may be amended or revised, or as otherwise provided by law.
3. Ensure that public records that are exempt or confidential and exempt from public records disclosure requirements are not disclosed except as authorized by law for the duration of the contract term and following completion of the Agreement if the Contractor does not transfer the records to the City.
4. Upon completion of the Agreement, transfer, at no cost, to the City all public records in possession of the Contractor or keep and maintain public records required by the City to perform the service. If the Contractor transfers all public records to the City upon completion of the Agreement, the Contractor shall destroy any duplicate public records that are exempt or confidential and exempt from public records disclosure requirements. If the Contractor keeps and maintains public records upon completion of the Contract, the

Contractor shall meet all applicable requirements for retaining public records. All records stored electronically must be provided to the City, upon request from the City's custodian of public records, in a format that is compatible with the information technology systems of the City.

CC. Non-Discrimination

The Contractor shall not discriminate against its employees based on the employee's race, color, religion, gender, gender identity, gender expression, marital status, sexual orientation, national origin, age, disability, or any other protected classification as defined by applicable law.

1. The Contractor certifies and represents that the Contractor offers the same health benefits to the domestic partners of its employees as are offered its employees' spouses or offers its employees the cash equivalent of such health benefits because it is unable to provide health benefits to its employees' domestic partners, and that the Contractor will comply with Section 2-187, Code of Ordinances of the City of Fort Lauderdale, Florida, (2022), as may be amended or revised, ("Section 2-187"), during the entire term of this Agreement.
2. The Contractor certifies and represents that it will comply with Section 2-187, Code of Ordinances of the City of Fort Lauderdale, Florida ("Section 2-187").
3. The City may terminate this Agreement if the Contractor fails to comply with Section 2-187.
4. The City may retain all monies due or to become due until the Contractor complies with Section 2-187.
5. The Contractor may be subject to debarment or suspension proceedings. Such proceedings will be consistent with the procedures in section 2-183 of the Code of Ordinances of the City of Fort Lauderdale, Florida.

DD. E-Verify

As a condition precedent to the effectiveness of this Agreement, pursuant to Section 448.095, Florida Statutes (2022), as may be amended or revised, the Contractor and its subcontractors shall register with and use the E-Verify system to electronically verify the employment eligibility of newly hired employees.

1. The Contractor shall require each of its subcontractors, if any, to provide the Contractor with an affidavit stating that the subcontractor does not employ, contract with, or subcontract with an unauthorized alien. The Contractor shall maintain a copy of the subcontractor's affidavit for the duration of this Agreement and in accordance with the public records requirements of this Agreement.
2. The City, the Contractor, or any subcontractor who has a good faith belief that a person or entity with which it is contracting has knowingly violated Subsection 448.09(1), Florida Statutes (2022), as may be amended or revised, shall terminate the contract with the person or entity.
3. The City, upon good faith belief that a subcontractor knowingly violated the provisions

of Subsection 448.095(2), Florida Statutes (2022), as may be amended or revised, but that this Contractor otherwise complied with Subsection 448.095(2), as may be amended or revised, shall promptly notify the Contractor and order the Contractor to immediately terminate the contract with the subcontractor, and the Contractor shall comply with such order.

4. A contract terminated under Subparagraph 448.095(2)(c)1. or 2., Florida Statutes (2022), as may be amended or revised, is not a breach of contract and may not be considered as such. If the City terminates this contract under Paragraph 448.095(2)(c), Florida Statutes (2022), as may be amended or revised, the Contractor may not be awarded a public contract for at least one year after the date on which the contract was terminated. The Contractor is liable for any additional costs incurred by the City as a result of termination of this Agreement.

5. Contractor shall include in each of its subcontracts, if any, the requirements set forth in this Section VI.DD., including this subparagraph, requiring any and all subcontractors, as defined in Subsection 448.095(1)(j), Florida Statutes (2022), as may be amended or revised, to include all of the requirements of this Section VI.DD. in the Contractor's subcontracts. Contractor shall be responsible for compliance by any and all subcontractors, as defined in Subsection 448.095(1)(j), Florida Statutes (2022), as may be amended or revised, with the requirements of Section 448.095, Florida Statutes (2022), as may be amended or revised.

EE. Notices

Whenever it is provided herein that notice of default, demand, request or other communication shall or may be given to, or served upon, either of the parties by the other, or either of the parties shall desire to give or serve upon the other any notice of default, demand, request or other communication with respect hereto or with respect to any matter set forth in this Agreement, each such notice of default, demand, request or other communication shall be in writing and any law or statute to the contrary notwithstanding shall not be effective for any purpose unless the same shall be given by hand delivery, or by a nationally recognized overnight courier, or by mailing the same by registered or certified mail, postage prepaid, return receipt requested, addressed to the party at the address set forth below, or at such other address or addresses and to such other person or firm as each party may from time to time designate by notice as herein provided.

AS TO CITY: Gregg Chavarria
City Manager
City Fort Lauderdale
100 North Andrews Avenue
Fort Lauderdale, Florida 33301

With a copy to: D'Wayne M. Spence
Interim City Attorney
City Fort Lauderdale
100 North Andrews Avenue
Fort Lauderdale, Florida 33301

AS TO CONTRACTOR: BFAV LLC
d/b/a All On Stage Productions
ATTN: Dan Fryburg, Manager
500 NE 28th Court
Pompano Beach, FL 33064

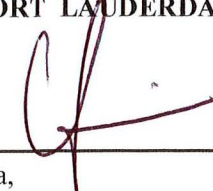
IN WITNESS WHEREOF, the City and the Contractor execute this Agreement as follows:

ATTEST:


David R. Soloman, City Clerk

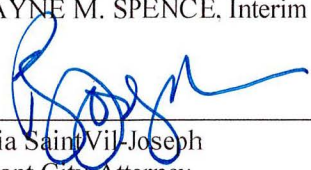


CITY OF FORT LAUDERDALE, a Florida municipality

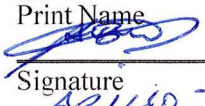
By: 
Greg Chavarria,
City Manager

10th day of April, 2023

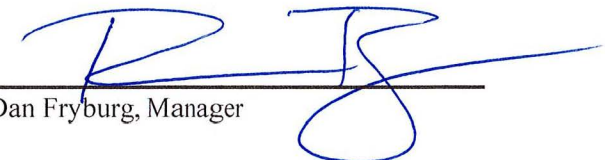
Approved as to form:
D'WAYNE M. SPENCE, Interim City Attorney

By: 
Patricia Saint-Vil-Joseph
Assistant City Attorney

WITNESSES:


Signature
CARLOS V. SANTOS
Print Name

Signature
ABILIO DE SOUZA
Print Name

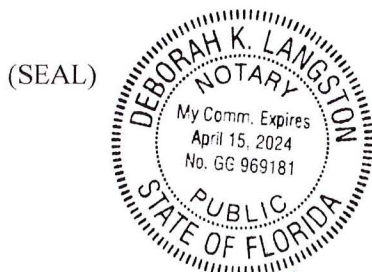
BFAV, LLC, d/b/a All On Stage Productions, a
Florida limited liability company

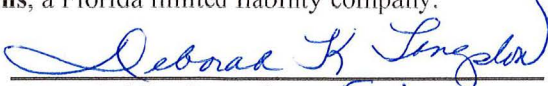
By: 
Dan Fryburg, Manager

(CORPORATE SEAL)

STATE OF FLORIDA :
COUNTY OF BROWARD :

The foregoing instrument was acknowledged before me by means of ☒ physical presence
or ☐ online notarization, this day of April 5, 2023, by **Dan Fryburg**, as Manager
for **BFAV LLC, d/b/a All On Stage Productions**, a Florida limited liability company.




Notary Public, State of FLORIDA
(Signature of Notary Public)
DEBORAH K. LANGSTON
(Print, Type, or Stamp Commissioned Name of
Notary Public)

Personally Known ☒ OR Produced Identification _____
Type of Identification Produced _____



Event # 29-1

Name: Sound, Stage & Lighting Services

Description: The City of Fort Lauderdale is seeking bids for sound, stage, lighting and video screen services as necessary. The Contractor shall also be responsible to ensure the availability of complete concert quality, sound system(s) and component equipment. Services, as listed within this ITB, will be required of the awarded Contractor. Contractor must bid on all items. PARTIAL BIDS WILL NOT BE CONSIDERED.

Buyer: Rose, Heather

Status: Pending Award

Event Type: IFB

Currency: USD

Sealed Bid: Yes

Respond To All Lines: Yes

Q & A Allowed: Yes

Number Of Amendments: 1

Display Bid Tabulation: Display When Event Closed For Bidding Or Canceled

Event Dates

Preview:

Q & A Open: 01/12/2023 10:05:00 AM

Open: 01/12/2023 10:00:00 AM

Q & A Close: 01/13/2023 05:00:00 PM

Close: 01/23/2023 02:00:00 PM

Dispute Close:

Questions

Question	Response Type	Attachment
Did you complete and attach the required documents?	Yes No	Event 29 Required Docs.pdf

Attachments

Name	Attachment
General Conditions	1. General Conditions.pdf
Event 29 Specifications	Event 29 Specifications.pdf

Event # 29-1: Sound, Stage & Lighting Services

Contacts

Name	Email Address
Heather Rose	HRose@fortlauderdale.gov

Commodity Codes

Commodity Code	Description
939-77	Sound Equipment (Including Microphones, Speakers, Recording

Line Details

Line 1: Small Sound System - 1/2 Day Show Rate

Description: Small Sound System - 1/2 Day Show Rate

Item: SMALL SOUND SYSTEM Small Sound System - 1/2 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On Charges Allowed: No

Line 2: Small Sound System - 1 Day Show Rate

Description: Small Sound System - 1 Day Show Rate

Item: SMALL SOUND SYSTEM Small Sound System - 1 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Event # 29-1: Sound, Stage & Lighting Services

Add On No
Charges
Allowed:

Line 3: Small Sound System - 2 Day Show Rate

Description: Small Sound System - 2 Day Show Rate

Item: SMALL SOUND SYSTEM Small Sound System - 2 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 4: Small Sound System - 3 Day Show Rate

Description: Small Sound System - 3 Day Show Rate

Item: SMALL SOUND SYSTEM Small Sound System - 3 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 5: Small Concert Sound System - 1 Day Show rate

Description: Small Concert Sound System - 1 Day Show rate

Item: SMALL CONCERT SOUND SYSTEM Small Concert Sound System - 1 Day Show rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Event # 29-1: Sound, Stage & Lighting Services

Add On No
Charges
Allowed:

Line 6: Small Concert Sound System - 2 Day Show Rate

Description: Small Concert Sound System - 2 Day Show Rate

Item: SMALL CONCERT SOUND SYSTEM Small Concert Sound System - 2 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000 **Unit of Measure:** EA

Require Response: Yes **Price Breaks Allowed:** No **Allow Alternate Responses:** No

Add On No
Charges
Allowed:

Line 7: Small Concert Sound System - 3 Day Show Rate

Description: Small Concert Sound System - 3 Day Show Rate

Item: SMALL CONCERT SOUND SYSTEM Small Concert Sound System - 3 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000 **Unit of Measure:** EA

Require Response: Yes **Price Breaks Allowed:** No **Allow Alternate Responses:** No

Add On No
Charges
Allowed:

Line 8: Medium Concert Sound System - 1 Day Show Rate

Description: Medium Concert Sound System - 1 Day Show Rate

Item: MEDIUM CONCERT SOUND SYSTEM Medium Concert Sound System - 1 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000 **Unit of Measure:** EA

Require Response: Yes **Price Breaks Allowed:** No **Allow Alternate Responses:** No

Event # 29-1: Sound, Stage & Lighting Services

Add On No
Charges
Allowed:

Line 9: Medium Concert Sound System - 2 Day Show Rate

Description: Medium Concert Sound System - 2 Day Show Rate

Item: MEDIUM CONCERT SOUND SYSTEM Medium Concert Sound System - 2 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 10: Medium Concert Sound System - 3 Day Show Rate

Description: Medium Concert Sound System - 3 Day Show Rate

Item: MEDIUM CONCERT SOUND SYSTEM Medium Concert Sound System - 3 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 11: Large Concert Quality Sound System for Main Acts - 1 Day Sho

Description: Large Concert Quality Sound System for Main Acts - 1 Day Sho

Item: LARGE SOUND SYSTEM FOR MAIN ACT Large Concert Quality Sound System for Main Acts - 1 Day Sho

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Event # 29-1: Sound, Stage & Lighting Services

Add On No
Charges
Allowed:

Line 12: Large Concert Quality Sound System for Main Acts - 2 Day Sho

Description: Large Concert Quality Sound System for Main Acts - 2 Day Sho

Item: LARGE SOUND SYSTEM FOR MAIN ACT Large Concert Quality Sound System for Main Acts - 2 Day Sho

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000 **Unit of Measure:** EA

Require Response: Yes **Price Breaks Allowed:** No **Allow Alternate Responses:** No

Add On No
Charges
Allowed:

Line 13: Large Concert Quality Sound System for Main Acts - 3 Day Sho

Description: Large Concert Quality Sound System for Main Acts - 3 Day Sho

Item: LARGE SOUND SYSTEM FOR MAIN ACT Large Concert Quality Sound System for Main Acts - 3 Day Sho

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000 **Unit of Measure:** EA

Require Response: Yes **Price Breaks Allowed:** No **Allow Alternate Responses:** No

Add On No
Charges
Allowed:

Line 14: Concert Quality Sound System Backline Package - 1 Day Rate

Description: Concert Quality Sound System Backline Package - 1 Day Rate

Item: SOUND SYSTEM BACKLINE PACKAGE Concert Quality Sound System Backline Package - 1 Day Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000 **Unit of Measure:** EA

Require Response: Yes **Price Breaks Allowed:** No **Allow Alternate Responses:** No

Event # 29-1: Sound, Stage & Lighting Services

Add On No
Charges
Allowed:

Line 15: Concert Quality Sound System Backline Package - 2 Day Rate

Description: Concert Quality Sound System Backline Package - 2 Day Rate

Item: SOUND SYSTEM BACKLINE PACKAGE Concert Quality Sound System Backline Package - 2 Day Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000 **Unit of Measure:** EA

Require Response: Yes **Price Breaks Allowed:** No **Allow Alternate Responses:** No

Add On No
Charges
Allowed:

Line 16: Concert Quality Sound System Backline Package - 3 Day Rate

Description: Concert Quality Sound System Backline Package - 3 Day Rate

Item: SOUND SYSTEM BACKLINE PACKAGE Concert Quality Sound System Backline Package - 3 Day Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000 **Unit of Measure:** EA

Require Response: Yes **Price Breaks Allowed:** No **Allow Alternate Responses:** No

Add On No
Charges
Allowed:

Line 17: Sound Technician Services

Description: Sound Technician Services

Item: SOUND TECHNICIAN SERVICES Sound Technician Services

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000 **Unit of Measure:** HR

Require Response: Yes **Price Breaks Allowed:** No **Allow Alternate Responses:** No

Event # 29-1: Sound, Stage & Lighting Services

Add On No
Charges
Allowed:

Line 18: Small Lighting System - 1 Day Show Rate

Description: Small Lighting System - 1 Day Show Rate

Item: SMALL LIGHTING SYSTEM Small Lighting System - 1 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 19: Small Lighting System - 2 Day Show Rate

Description: Small Lighting System - 2 Day Show Rate

Item: SMALL LIGHTING SYSTEM Small Lighting System - 2 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 20: Small Lighting System - 3 Day Show Rate

Description: Small Lighting System - 3 Day Show Rate

Item: SMALL LIGHTING SYSTEM Small Lighting System - 3 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Event # 29-1: Sound, Stage & Lighting Services

Add On No
Charges
Allowed:

Line 21: Medium Lighting System - 1 Day Show Rate

Description: Medium Lighting System - 1 Day Show Rate

Item: MEDIUM LIGHTING SYSTEM Medium Lighting System - 1 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 22: Medium Lighting System - 2 Day Show Rate

Description: Medium Lighting System - 2 Day Show Rate

Item: MEDIUM LIGHTING SYSTEM Medium Lighting System - 2 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 23: Medium Lighting System - 3 Day Show Rate

Description: Medium Lighting System - 3 Day Show Rate

Item: MEDIUM LIGHTING SYSTEM Medium Lighting System - 3 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Event # 29-1: Sound, Stage & Lighting Services

Add On No
Charges
Allowed:

Line 24: Concert Quality Lighting System - 1 Day Show Rate

Description: Concert Quality Lighting System - 1 Day Show Rate

Item: CONCERT QUALITY LIGHTING SYSTEM Concert Quality Lighting System - 1 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000 **Unit of Measure:** EA

Require Response: Yes **Price Breaks Allowed:** No **Allow Alternate Responses:** No

Add On No
Charges
Allowed:

Line 25: Concert Quality Lighting System - 2 Day Show Rate

Description: Concert Quality Lighting System - 2 Day Show Rate

Item: CONCERT QUALITY LIGHTING SYSTEM Concert Quality Lighting System - 2 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000 **Unit of Measure:** EA

Require Response: Yes **Price Breaks Allowed:** No **Allow Alternate Responses:** No

Add On No
Charges
Allowed:

Line 26: Concert Quality Lighting System - 3 Day Show Rate

Description: Concert Quality Lighting System - 3 Day Show Rate

Item: CONCERT QUALITY LIGHTING SYSTEM Concert Quality Lighting System - 3 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000 **Unit of Measure:** EA

Require Response: Yes **Price Breaks Allowed:** No **Allow Alternate Responses:** No

Event # 29-1: Sound, Stage & Lighting Services

Add On No
Charges
Allowed:

Line 27: Lighting System - Lighting Operator

Description: Lighting System - Lighting Operator

Item: LIGHTING SYSTEM - OPERATOR Lighting System - Lighting Operator

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000 **Unit of Measure:** HR

Require Response: Yes **Price Breaks Allowed:** No **Allow Alternate Responses:** No

Add On No
Charges
Allowed:

Line 28: Lighting System - Spotlight Operator

Description: Lighting System - Spotlight Operator

Item: SPOTLIGHT OPERATOR Lighting System - Spotlight Operator

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000 **Unit of Measure:** HR

Require Response: Yes **Price Breaks Allowed:** No **Allow Alternate Responses:** No

Add On No
Charges
Allowed:

Line 29: Staging: 35' x 30' x 5' Scaffolding Stage - 1 Day Show Rate

Description: Staging: 35' x 30' x 5' Scaffolding Stage - 1 Day Show Rate

Item: STAGING: 35' X 30' X 5' Staging: 35' x 30' x 5' Scaffolding Stage - 1 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000 **Unit of Measure:** EA

Require Response: Yes **Price Breaks Allowed:** No **Allow Alternate Responses:** No

Event # 29-1: Sound, Stage & Lighting Services

Add On No
Charges
Allowed:

Line 30: Staging: 35' x 30' x 5' Scaffolding Stage - 2 Day Show Rate

Description: Staging: 35' x 30' x 5' Scaffolding Stage - 2 Day Show Rate

Item: STAGING: 35' X 30' X 5' Staging: 35' x 30' x 5' Scaffolding Stage - 2 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 31: Staging: 35' x 30' x 5' Scaffolding Stage - 3 Day Show Rate

Description: Staging: 35' x 30' x 5' Scaffolding Stage - 3 Day Show Rate

Item: STAGING: 35' X 30' X 5' S Staging: 35' x 30' x 5' Scaffolding Stage - 3 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 32: Staging: 35' x 30' x 5' Scaffolding Stage - Weekly Show Rate

Description: Staging: 35' x 30' x 5' Scaffolding Stage - Weekly Show Rate

Item: STAGING: 35' X 30' X 5' Staging: 35' x 30' x 5' Scaffolding Stage - Weekly Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Event # 29-1: Sound, Stage & Lighting Services

Add On No
Charges
Allowed:

Line 33: 20' x 16'x 4' Scaffolding Stage - 1 Day Show Rate

Description: 20' x 16'x 4' Scaffolding Stage - 1 Day Show Rate

Item: 20' X 16'X 4' SCAFFOLDING STAGE 20' x 16'x 4' Scaffolding Stage - 1 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 34: 20' x 16'x 4' Scaffolding Stage - 2 Day Show Rate

Description: 20' x 16'x 4' Scaffolding Stage - 2 Day Show Rate

Item: 20' X 16'X 4' SCAFFOLDING STAGE 20' x 16'x 4' Scaffolding Stage - 2 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 35: 20' x 16'x 4' Scaffolding Stage - 3 Day Show Rate

Description: 20' x 16'x 4' Scaffolding Stage - 3 Day Show Rate

Item: 20' X 16'X 4' SCAFFOLDING STAGE 20' x 16'x 4' Scaffolding Stage - 3 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Event # 29-1: Sound, Stage & Lighting Services

Add On No
Charges
Allowed:

Line 36: 20' x 16'x 4' Scaffolding Stage - Weekly Show Rate

Description: 20' x 16'x 4' Scaffolding Stage - Weekly Show Rate

Item: 20' X 16'X 4' SCAFFOLDING STAGE 20' x 16'x 4' Scaffolding Stage - Weekly Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 37: 24' X 32' XXL Mobile Stage - 1 Day Show Rate

Description: 24' X 32' XXL Mobile Stage - 1 Day Show Rate

Item: 24' X 32' XXL MOBILE STAGE 24' X 32' XXL Mobile Stage - 1 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 38: 24' X 32' XXL Mobile Stage - 2 Day Show Rate

Description: 24' X 32' XXL Mobile Stage - 2 Day Show Rate

Item: 24' X 32' XXL MOBILE STAGE 24' X 32' XXL Mobile Stage - 2 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Event # 29-1: Sound, Stage & Lighting Services

Add On No
Charges
Allowed:

Line 39: 24' X 32' XXL Mobile Stage - 3 Day Show Rate

Description: 24' X 32' XXL Mobile Stage - 3 Day Show Rate

Item: 24' X 32' XXL MOBILE STAGE - 24' X 32' XXL Mobile Stage - 3 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 40: 24' X 32' XXL Mobile Stage - Weekly Show Rate

Description: 24' X 32' XXL Mobile Stage - Weekly Show Rate

Item: 24' X 32' XXL MOBILE STAGE 24' X 32' XXL Mobile Stage - Weekly Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 41: 20' x 16' x 2' Scaffolding Stage - 1 Day Show Rate

Description: 20' x 16' x 2' Scaffolding Stage - 1 Day Show Rate

Item: 20' X 16' X 2' SCAFFOLDING STAGE 20' x 16' x 2' Scaffolding Stage - 1 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Event # 29-1: Sound, Stage & Lighting Services

Add On No
Charges
Allowed:

Line 42: 20' x 16' x 2' Scaffolding Stage - 2 Day Show Rate

Description: 20' x 16' x 2' Scaffolding Stage - 2 Day Show Rate

Item: 20' X 16' X 2' SCAFFOLDING STAGE 20' x 16' x 2' Scaffolding Stage - 2 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 43: 20' x 16' x 2' Scaffolding Stage - 3 Day Show Rate

Description: 20' x 16' x 2' Scaffolding Stage - 3 Day Show Rate

Item: 20' X 16' X 2' SCAFFOLDING STAGE 20' x 16' x 2' Scaffolding Stage - 3 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 44: 20' x 16' x 2' Scaffolding Stage - Weekly Show Rate

Description: 20' x 16' x 2' Scaffolding Stage - Weekly Show Rate

Item: 20' X 16' X 2' SCAFFOLDING STAGE 20' x 16' x 2' Scaffolding Stage - Weekly Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Event # 29-1: Sound, Stage & Lighting Services

Add On No
Charges
Allowed:

Line 45: Stage Hands

Description: Stage Hands

Item: STAGE HANDS Stage Hands

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000 **Unit of Measure:** HR

Require Response: Yes **Price Breaks Allowed:** No **Allow Alternate Responses:** No

Add On No
Charges
Allowed:

Line 46: Additional Gear - Drum Kit: 5 Pieces with Cymbals, Throne

Description: Additional Gear - Drum Kit: 5 Pieces with Cymbals, Throne

Item: DRUM KIT Additional Gear - Drum Kit: 5 Pieces with Cymbals, Throne

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000 **Unit of Measure:** DA

Require Response: Yes **Price Breaks Allowed:** No **Allow Alternate Responses:** No

Add On No
Charges
Allowed:

Line 47: Additional Band Gear - Bass Guitar Rig

Description: Additional Band Gear - Bass Guitar Rig

Item: BASS GUITAR RIG Additional Band Gear - Bass Guitar Rig

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000 **Unit of Measure:** DA

Require Response: Yes **Price Breaks Allowed:** No **Allow Alternate Responses:** No

Event # 29-1: Sound, Stage & Lighting Services

Add On No
Charges
Allowed:

Line 48: Additional Band Gear - Guitar Amps

Description: Additional Band Gear - Guitar Amps

Item: GUITAR AMPS Additional Band Gear - Guitar Amps

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording

Quantity: 1.0000

Unit of Measure: DA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 49: Additional Band Gear - Keyboard

Description: Additional Band Gear - Keyboard

Item: KEYBOARD Additional Band Gear - Keyboard

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording

Quantity: 1.0000

Unit of Measure: DA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 50: Additional Band Gear - Electronic Piano

Description: Additional Band Gear - Electronic Piano

Item: ELECTRIC PIANO Additional Band Gear - Electronic Piano

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording

Quantity: 1.0000

Unit of Measure: DA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Event # 29-1: Sound, Stage & Lighting Services

Add On No
Charges
Allowed:

Line 51: Additional Band Gear - Wireless Microphones

Description: Additional Band Gear - Wireless Microphones

Item: WIRELESS MICROPHONE Additional Band Gear - Wireless Microphones

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: DA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 52: Additional Band Gear - AM/FM Tuner

Description: Additional Band Gear - AM/FM Tuner

Item: AM/FM TUNER Additional Band Gear - AM/FM Tuner

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: DA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 53: Additional Band Gear - Wireless Microphone

Description: Additional Band Gear - Wireless Microphone

Item: WIRELESS MICROPHONE Additional Band Gear - Wireless Microphone

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: DA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Event # 29-1: Sound, Stage & Lighting Services

Add On No
Charges
Allowed:

Line 54: Additional Band Gear - DJ Coffin #1

Description: Additional Band Gear - DJ Coffin #1

Item: DJ COFFIN #1 Additional Band Gear - DJ Coffin #1

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording

Quantity: 1.0000

Unit of Measure: DA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 55: Additional Band Gear - DJ Coffin #2

Description: Additional Band Gear - DJ Coffin #2

Item: DJ COFFIN #2 Additional Band Gear - DJ Coffin #2

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording

Quantity: 1.0000

Unit of Measure: DA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 56: Additional Band Gear - Monitor in ear units

Description: Additional Band Gear - Monitor in ear units

Item: MONITOR IN EAR UNITS Additional Band Gear - Monitor in ear units

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording

Quantity: 1.0000

Unit of Measure: DA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Event # 29-1: Sound, Stage & Lighting Services

Add On No
Charges
Allowed:

Line 57: 16' x 8' Video Screen - 1 Day Show Rate

Description: 16' x 8' Video Screen - 1 Day Show Rate

Item: 16' X 8' VIDEO SCREEN 16' x 8' Video Screen - 1 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 58: 16' x 8' Video Screen - 2 Day Show Rate

Description: 16' x 8' Video Screen - 2 Day Show Rate

Item: 16' X 8' VIDEO SCREEN 16' x 8' Video Screen - 2 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 59: 16' x 8' Video Screen - 3 Day Show Rate

Description: 16' x 8' Video Screen - 3 Day Show Rate

Item: 16' X 8' VIDEO SCREEN - 16' x 8' Video Screen - 3 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Event # 29-1: Sound, Stage & Lighting Services

Add On No
Charges
Allowed:

Line 60: 21' x 10' Video Screen - 1 Day Show Rate

Description: 21' x 10' Video Screen - 1 Day Show Rate

Item: 21' X 10' VIDEO SCREEN 21' x 10' Video Screen - 1 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 61: 21' x 10' Video Screen - 2 Day Show Rate

Description: 21' x 10' Video Screen - 2 Day Show Rate

Item: 21' X 10' VIDEO SCREEN 21' x 10' Video Screen - 2 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 62: 21' x 10' Video Screen - 3 Day Show Rate

Description: 21' x 10' Video Screen - 3 Day Show Rate

Item: 21' X 10' VIDEO SCREEN 21' x 10' Video Screen - 3 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Event # 29-1: Sound, Stage & Lighting Services

Add On No
Charges
Allowed:

Line 63: 10' x 6' Video Screen - 1 Day Show Rate

Description: 10' x 6' Video Screen - 1 Day Show Rate

Item: 10' X 6' VIDEO SCREEN 10' x 6' Video Screen - 1 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 64: 10' x 6' Video Screen - 2 Day Show Rate

Description: 10' x 6' Video Screen - 2 Day Show Rate

Item: 10' X 6' VIDEO SCREEN 10' x 6' Video Screen - 2 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

Line 65: 10' x 6' Video Screen - 3 Day Show Rate

Description: 10' x 6' Video Screen - 3 Day Show Rate

Item: 10' X 6' VIDEO SCREEN 10' x 6' Video Screen - 3 Day Show Rate

Commodity Code: 939-77 Sound Equipment (Including Microphones, Speakers, Recording)

Quantity: 1.0000

Unit of Measure: EA

Require Response: Yes

Price Breaks Allowed: No

Allow Alternate Responses: No

Add On No
Charges
Allowed:

SECTION I – INTRODUCTION AND INFORMATION

1.1 Purpose

The City of Fort Lauderdale, Florida (City) is seeking bids from qualified, experienced, and licensed firm(s), hereinafter referred to as the Contractor or Bidder, to provide sound, stage, lighting and video screen services, for the City, in accordance with the terms, conditions, and specifications contained in this Invitation to Bid (ITB).

1.2 Point of Contact

For information concerning procedures for responding to this solicitation, contact Procurement Specialist, Heather Rose at (954) 828-5142 or email at hrose@fortlauderdale.gov. Such contact shall be for clarification purposes only.

For information concerning technical specifications, please utilize the question / answer feature provided by the City's on-line strategic sourcing platform. Questions of a material nature must be received prior to the cut-off date specified in the ITB schedule. Material changes, if any, to the scope of services or bidding procedures will only be transmitted by written addendum. Bidders please note: No part of your bid can be submitted via FAX. No variation in price or conditions shall be permitted based upon a claim of ignorance. Submission of a bid will be considered evidence that the Bidder has familiarized themselves with the nature and extent of the work, and the equipment, materials, and labor required. The entire bid response must be submitted in accordance with all specifications contained in this solicitation. The questions and answers submitted in the City's on-line strategic sourcing platform shall become part of any contract that is created from this ITB.

1.3 Pre-bid Conference and/or Site Visit

There will not be a pre-bid conference or site visit for this ITB.

It will be the sole responsibility of the Bidder to become familiar with the scope of the City's requirements and systems prior to submitting a bid. No variation in price or conditions shall be permitted based upon a claim of ignorance. Submission of a bid will be considered evidence that the Bidder has familiarized themselves with the nature and extent of the work, equipment, materials, and labor required.

1.4 CITY'S ON-LINE STRATEGIC SOURCING PLATFORM

The City of Fort Lauderdale uses its own on-line strategic sourcing platform to administer the competitive solicitation process, including but not limited to soliciting bids, issuing addenda, posting results, and issuing notification of an intended decision. There is no charge to register and download the ITB from the City's on-line strategic sourcing platform. Bidders are strongly encouraged to read the supplier tutorials available in the City's on-line strategic sourcing platform well in advance of their intention of submitting a bid to ensure familiarity with the use of the City's on-line strategic sourcing platform. The City shall not be responsible for a Bidder's inability to submit a Bid by the end date and time for any reason, including issues arising from the use of the City's on-line strategic sourcing platform.

It is the sole responsibility of the Bidder to ensure that their bid is submitted electronically through the City's on-line strategic sourcing platform no later than the time and date specified in this solicitation. PAPER BID SUBMITTALS WILL NOT BE ACCEPTED. BIDS MUST BE SUBMITTED ELECTRONICALLY VIA the City's on-line strategic sourcing platform.

1.5 Electronic Bid Openings

Please be advised that effective immediately, and until further notice, all Invitation to Bids, Request for Proposals, Request for Qualifications, and other solicitations led by the City of Fort Lauderdale will be opened electronically via the [City's on-line strategic sourcing platform](#) at the date and time indicated on the solicitation. All openings will be held on the City's on-line strategic sourcing platform.

Anyone requesting assistance or having further inquiry in this matter must contact the Procurement Specialist indicated on the solicitation, via the Question-and-Answer forum on the City's on-line strategic sourcing platform before the Last Day for Questions indicated in the Solicitation.

END OF SECTION

SECTION II - SPECIAL TERMS AND CONDITIONS

2.1 General Conditions

ITB General Conditions (Form G-107, Rev. 09/22) are included and made a part of this ITB.

2.2 Addenda, Changes, and Interpretations

It is the sole responsibility of each firm to notify the Procurement Specialist utilizing the question / answer feature provided by the [City's on-line strategic sourcing platform](#) and request modification or clarification of any ambiguity, conflict, discrepancy, omission, or other error discovered in this competitive solicitation. Requests for clarification, modification, interpretation, or changes must be received prior to the Question and Answer (Q & A) Deadline. Requests received after this date may not be addressed. Questions and requests for information that would not materially affect the scope of services to be performed or the solicitation process will be answered within the question / answer feature provided by the City's on-line strategic sourcing platform and shall be for clarification purposes only. Material changes, if any, to the scope of services or the solicitation process will only be transmitted by official written addendum issued by the City and uploaded to the City's on-line strategic sourcing platform as a separate addendum to the ITB. Under no circumstances shall an oral explanation given by any City official, officer, staff, or agent be binding upon the City and should be disregarded. All addenda are a part of the competitive solicitation documents, and each firm will be bound by such addenda. It is the responsibility of each to read and comprehend all addenda issued.

2.3 Changes and Alterations

Bidder may change or withdraw a Bid at any time prior to Bid submission deadline; however, no oral modifications will be allowed. Modifications shall not be allowed following the Bid deadline.

2.4 Bidder's Costs

The City shall not be liable for any costs incurred by Bidders in responding to this ITB.

2.5 Pricing/Delivery

All pricing should be identified on the Cost page provided in this ITB. No additional costs may be accepted, other than the costs stated on the Bid Submittal page. Failure to use the City's Bid Submittal page and provide costs as requested in this ITB may deem your bid non-responsive.

Bidder shall quote a firm, fixed price for all services stated in the ITB. All costs including travel shall be included in your cost. The City shall not accept any additional costs including any travel associated with coming to the City of Fort Lauderdale.

All pricing must include delivery and installation and be quoted FOB: Destination.

2.6 Price Validity

Prices provided in this Invitation to bid (ITB) shall be valid for at least One-Hundred and Twenty (120) days from time of ITB opening unless otherwise extended and agreed upon by the City and Bidder. The City shall award contract within this time period or shall request to the recommended awarded vendor an extension to hold pricing, until products/services have been awarded.

2.7 Invoices/Payment

The City will accept invoices no more frequently than once per month. Each invoice shall fully detail the related costs and shall specify the status of the particular task or project as of the date of the invoice with regard to the accepted schedule for that task or project. Payment will be made within

Payment terms will be considered to be net 45 days after the date of satisfactory delivery at the place of acceptance and receipt of correct invoice at the office specified, whichever occurs last, in accordance with the Florida Local Government Prompt Payment Act. Bidder may offer cash discounts for prompt payment, but they will not be considered in determination of award.

2.8 Related Expenses/Travel Expenses

All costs including travel are to be included in your bid. The City will not accept any additional costs.

2.9 Payment Method

The City of Fort Lauderdale has implemented a Procurement Card (P-Card) program which changes how payments are remitted to its vendors. The City has transitioned from traditional paper checks to payment by credit card via MasterCard or Visa. This allows you as a vendor of the City of Fort Lauderdale to receive your payment fast and safely. No more waiting for checks to be printed and mailed. Payments will be made utilizing the City's P-Card (MasterCard or Visa). Accordingly, firms must presently have the ability to accept credit card payment or take whatever steps necessary to implement acceptance of a credit card before the commencement of a contract. See Contract Payment Method form attached.

2.10 Mistakes

The Bidder shall examine this ITB carefully. The submission of a bid shall be prima facie evidence that the Bidder has full knowledge of the scope, nature, and quality of the work to be performed; the detailed requirements of the specifications; and the conditions under which the work is to be performed. Ignorance of the requirements will not relieve the Bidder from liability and obligations under the Contract.

2.11 Acceptance of Bids / Minor Irregularities

2.11.1 The City reserves the right to accept or reject any or all bids, part of bids, and to waive minor irregularities or variances to specifications contained in bids which do not make the bid conditional in nature and minor irregularities in the solicitation process. A minor irregularity shall be a variation from the solicitation that does not affect the price of the contract or does not give a bidder an advantage or benefit not enjoyed by other bidders, does not adversely impact the interests of other firms, or does not affect the fundamental fairness of the solicitation process. The City also reserves the right to reissue an ITB.

2.11.2 The City reserves the right to disqualify Bidder during any phase of the competitive solicitation process and terminate for cause any resulting contract upon evidence of collusion with intent to defraud or other illegal practices on the part of the Bidder.

2.12 Modification of Services

2.12.1 While this contract is for services provided to the department referenced in this ITB, the City may require similar work for other City departments. Successful Bidder agrees to take on such work unless such work would not be considered reasonable or become an undue burden to the Successful Bidder.

2.12.2 The City reserves the right to delete any portion of the work at any time without cause, and if such right is exercised by the City, the total fee shall be reduced in the same ratio as the estimated cost of the work deleted bears to the estimated cost of the work originally planned. If work has already been accomplished and approved by the City on any portion of a contract resulting from this ITB, the Successful Bidder shall be paid for the work

completed on the basis of the estimated percentage of completion of such portion to the total project cost.

2.12.3 The City may require additional items or services of a similar nature, but not specifically listed in the contract. The Successful Bidder agrees to provide such items or services and shall provide the City prices on such additional items or services. If the price(s) offered are not acceptable to the City, and the situation cannot be resolved to the satisfaction of the City, the City reserves the right to procure those items or services from other vendors, or to cancel the contract upon giving the Successful Bidder thirty (30) days written notice.

2.12.4 If the Successful Bidder and the City agree on modifications or revisions to the task elements, after the City has approved work to begin on a particular task or project, and a budget has been established for that task or project, the Successful Bidder will submit a revised budget to the City for approval prior to proceeding with the work.

2.13 Non-Exclusive Contract

Bidder agrees and understands that the contract shall not be construed as an exclusive arrangement and further agrees that the City may, at any time, secure similar or identical services from another vendor at the City's sole option.

2.14 Sample Contract Agreement

A sample of the formal agreement template, which may be required to be executed by the awarded vendor can be found at our website:

<https://www.fortlauderdale.gov/home/showdocument?id=1212>

2.15 Responsiveness

In order to be considered responsive to the solicitation, the firm's bid shall fully conform in all material respects to the solicitation and all of its requirements, including all form and substance.

2.16 Responsibility

In order to be considered as a responsible firm, firm shall be fully capable to meet all of the requirements of the solicitation and subsequent contract, must possess the full capability, including financial and technical, to perform as contractually required, and must be able to fully document the ability to provide good faith performance.

2.17 Minimum Qualifications

To be eligible for award of a contract in response to this solicitation, the Bidder must demonstrate that they have successfully completed services, as specified in the Technical Specifications / Scope of Services section of this solicitation, are normally and routinely engaged in performing such services, and are properly and legally licensed to perform such work. In addition, the Bidder must have no conflict of interest with regard to any other work performed by the Bidder for the City of Fort Lauderdale.

2.17.1 Firm or principals shall have no record of judgments, pending lawsuits against the City or criminal activities involving moral turpitude and not have any conflicts of interest that have not been waived by the City Commission.

2.17.2 Neither firm nor any principal, officer, or stockholder shall be in arrears or in default of any debt or contract involving the City, (as a party to a contract, or otherwise); nor have failed to perform faithfully on any previous contract with the City.

2.18 Lobbying Activities

ALL CONTRACTORS PLEASE NOTE: Any contractor submitting a response to this solicitation must comply, if applicable, with City of Fort Lauderdale Ordinance No. C-11-42 & Resolution No. 07-101, Lobbying Activities. Copies of Ordinance No. C-11-42 and Resolution No. 07-101 may be obtained from the City Clerk's Office on the 7th Floor of City Hall, 100 N. Andrews Avenue, Fort Lauderdale, Florida. The ordinance may also be viewed on the City's website at <http://www.fortlauderdale.gov/home/showdocument?id=6036>.

2.19 Local Business Preference

2.19.1 Section 2-186, Code of Ordinances of the City of Fort Lauderdale, provides for a local business preference. In order to be considered for a local business preference, a Bidder must include the Local Business Preference Certification Statement of this ITB, as applicable to the local business preference class claimed at the time of Bid submittal:

2.19.2 Upon formal request of the City, based on the application of a Local Business Preference the Bidder shall within ten (10) calendar days submit the following documentation to the Local Business Preference Class claimed:

- a. Copy of City of Fort Lauderdale current year business tax receipt, or Broward County current year business tax receipt, and
- b. List of the names of all employees of the Bidder and evidence of employees' residence within the geographic bounds of the City of Fort Lauderdale or Broward County, as the case may be, such as current Florida driver license, residential utility bill (water, electric, telephone, cable television), or other type of similar documentation acceptable to the City.

2.19.3 Failure to comply at time of Bid submittal shall result in the Bidder being found ineligible for the local business preference.

2.19.4 The complete local business preference ordinance may be found on the City's web site at the following link:

https://library.municode.com/fl/fort_lauderdale/codes/code_of_ordinances?nodeId=COOR_CH2AD_ARTVFI_DIV2PR_S2-186LOBUPR

2.19.5 Definitions

- a. The term "Class A business" shall mean any business that has established and agrees to maintain a permanent place of business located in a non-residential zone, staffed with full-time employees within the limits of the city, and shall maintain a staffing level for the proposed work of at least fifty percent (50%) who are residents of the City of Fort Lauderdale.
- b. The term "Class B business" shall mean any business that has established and agrees to maintain a permanent place of business located in a non-residential zone, staffed with full-time employees within the limits of the city, or shall maintain a staffing level for the proposed work of at least fifty percent (50%) who are residents of the City of Fort Lauderdale.

- c. The term "Class C business" shall mean any business that has established and agrees to maintain a permanent place of business located in a non-residential zone, staffed with full-time employees within the limits of Broward County.
- d. The term "Class D business" shall mean any business that does not qualify as a Class A, Class B, or Class C business.

2.20 Disadvantaged Business Enterprise Preference

2.20.1 Section 2-185, Code of Ordinances of the City of Fort Lauderdale, provides for a disadvantaged business preference. In order to be considered for a disadvantaged business preference, a Bidder must include a certification from a government agency, as applicable to the disadvantaged business preference class claimed at the time of Bid/Proposal submittal:

2.20.2 Upon formal request of the City, based on the application of a Disadvantaged Business Preference the Bidder shall within ten (10) calendar days submit the following documentation to the Disadvantaged Business Enterprise Preference Class claimed:

- a. Copy of City of Fort Lauderdale current year business tax receipt, or the Tri-County (Broward, Dade, West Palm Beach) current year business tax receipt, or proof of active Sunbiz status and
- b. List of the names of all employees of the Bidder and evidence of employees' residence within the geographic bounds of the City of Fort Lauderdale or the Tri-County, as the case may be, such as current Florida driver license, residential utility bill (water, electric, telephone, cable television), or other type of similar documentation acceptable to the City.

2.20.3 Failure to comply at time of Bid/Proposal submittal shall result in the Bidder being found ineligible for the Disadvantaged Business Enterprise Preference business preference.

2.20.4 The complete disadvantaged business preference ordinance may be found on the City's web site at the following link:

<https://www.fortlauderdale.gov/home/showpublisheddocument?id=56883>

2.20.5 Definitions

- a. The term "Disadvantaged Class 1 Enterprise" shall mean any disadvantaged business enterprise that has established and agrees to maintain a permanent place of business located in a non-residential zone, staffed with full-time employees within the limits of the city, and provides supporting documentation of its City of Fort Lauderdale business tax and disadvantaged certification as established in the city's Procurement Manual.
- b. The term "Disadvantaged Class 2 Enterprise" shall mean any disadvantaged business enterprise that has established and agrees to maintain a permanent place of business within the limits of the city with full-time employees and provides supporting documentation of its City of Fort Lauderdale business tax and disadvantaged certification as established in the city's Procurement Manual.
- c. The term "Disadvantaged Class 3 Enterprise" shall mean any disadvantaged business enterprise that has established and agrees to maintain a permanent place of business located in a non-residential zone, staffed with full-time employees within

the limits of the Tri-County area and provides supporting documentation of its City of Fort Lauderdale business tax and disadvantaged certification as established in the City's Procurement Manual.

- d. The term "Disadvantaged Class 4 Enterprise" shall mean any disadvantaged business enterprise that does not qualify as a Class A, Class B, or Class C business, but is located in the State of Florida and provides supporting documentation of its disadvantaged certification as established in the City's Procurement Manual.

2.21 Protest Procedure

2.21.1 Any Bidder who is not recommended for award of a contract and who alleges a failure by the city to follow the city's procurement ordinance or any applicable law, may follow the protest procedure as found in the city's procurement ordinance within five (5) days after a notice of intent to award is posted on the city's web site at the following link.

<https://www.fortlauderdale.gov/government/departments-a-h/finance/procurement-services/notices-of-intent-to-award>

2.21.2 The complete protest ordinance may be found on the city's web site at the following link:

https://library.municode.com/fl/fort_lauderdale/codes/code_of_ordinances?nodeId=COOR_CH2AD_ARTVFI_DIV2PR_S2-182DIREPRAWINAW

2.22 Public Entity Crimes

Bidder, by submitting a bid, certifies that neither the Bidder nor any of the Bidder's principals has been placed on the convicted vendor list as defined in Section 287.133, Florida Statutes (2018), as may be amended or revised. A person or affiliate who has been placed on the convicted vendor list following a conviction for a public entity crime may not submit a bid, proposal, or reply on a contract to provide any goods or services to a public entity; may not submit a bid, proposal, or reply on a contract with a public entity for the construction or repair of a public building or public work; may not submit bids, proposals, or replies on leases of real property to a public entity; may not be awarded or perform work as a contractor, supplier, subcontractor, or consultant under a contract with any public entity; and may not transact business with any public entity in excess of the threshold amount provided in s. 287.017 for CATEGORY TWO for a period of 36 months following the date of being placed on the convicted vendor list.

2.23 Subcontractors

2.23.1 If the Contractor proposes to use subcontractors in the course of providing these services to the City, this information shall be a part of the bid/proposal response. Such information shall be subject to review, acceptance, and approval of the City, prior to any contract award. The City reserves the right to approve or disapprove of any subcontractor candidate in its best interest and to require Contractor to replace subcontractor with one that meets City approval.

2.23.2 Contractor shall ensure that all of Contractor's subcontractors perform in accordance with the terms and conditions of this Contract. Contractor shall be fully responsible for all of Contractor's subcontractors' performance, and liable for any of Contractor's subcontractors' non-performance and all of Contractor's subcontractors' acts and omissions. Contractor shall defend, at Contractor's expense, counsel being subject to the City's approval or disapproval, and indemnify and hold harmless the City and the City's officers, employees, and agents from and against any claim, lawsuit, third-party action, or judgment, including

any award of attorney fees and any award of costs, by or in favor of any Contractor's subcontractors for payment for work performed for the City.

2.23.3 Contractor shall require all its subcontractors to provide the required insurance coverage as well as any other coverage that the contractor may consider necessary, and any deficiency in the coverage or policy limits of said subcontractors will be the sole responsibility of the contractor.

2.24 Bid Security – N/A

2.25 Payment and Performance Bond – N/A

2.26 Insurance Requirements

2.26.1 As a condition precedent to the effectiveness of this Agreement, during the term of this Agreement and during any renewal or extension term of this Agreement, the Contractor, at its sole expense, shall provide insurance of such types and with such terms and limits as noted below. Providing proof of and maintaining adequate insurance coverage are material obligations of the Contractor. The Contractor shall provide the City a certificate of insurance evidencing such coverage. The Contractor's insurance coverage shall be primary insurance for all applicable policies. The limits of coverage under each policy maintained by the Contractor shall not be interpreted as limiting the Contractor's liability and obligations under this Agreement. All insurance policies shall be through insurers authorized or eligible to write policies in the State of Florida and possess an A.M. Best rating of A-, VII or better, subject to approval by the City's Risk Manager.

2.26.2 The coverages, limits, and endorsements required herein protect the interests of the City, and these coverages, limits, and/or endorsements shall in no way be relied upon by the Contractor for assessing the extent or determining appropriate types and limits of coverage to protect the Contractor against any loss exposures, whether as a result of this Agreement or otherwise. The requirements contained herein, as well as the City's review or acknowledgement, are not intended to and shall not in any manner limit or qualify the liabilities and obligations assumed by the Contractor under this Agreement.

2.26.3 The following insurance policies and coverages are required:

Commercial General Liability

Coverage must be afforded under a Commercial General Liability policy with limits not less than:

- \$2,000,000 each occurrence and \$2,000,000 aggregate for Bodily Injury, Property Damage, and Personal and Advertising Injury
- \$2,000,000 each occurrence and \$2,000,000 aggregate for Products and Completed Operations

Policy must include coverage for contractual liability and independent contractors.

The City, a Florida municipal corporation, its officials, employees, and volunteers are to be covered as an additional insured with a CG 20 26 04 13 Additional Insured – Designated Person or Organization Endorsement or similar endorsement providing equal or broader Additional Insured Coverage with respect to liability arising out of activities performed by or on behalf of the Contractor. The coverage shall contain no special limitation on the scope of protection afforded to the City, its officials, employees, and volunteers.

Business Automobile Liability

Coverage must be afforded for all Owned, Hired, Scheduled, and Non-Owned vehicles for Bodily Injury and Property Damage in an amount not less than \$1,000,000 combined single limit each accident.

If the Contractor does not own vehicles, the Contractor shall maintain coverage for Hired and Non-Owned Auto Liability, which may be satisfied by way of endorsement to the Commercial General Liability policy or separate Business Auto Liability policy.

Workers' Compensation and Employer's Liability

Coverage must be afforded per Chapter 440, Florida Statutes. Any person or entity performing work for or on behalf of the City must provide Workers' Compensation insurance. Exceptions and exemptions will be allowed by the City's Risk Manager, if they are in accordance with Florida Statute.

The Contractor waives, and the Contractor shall ensure that the Contractor's insurance carrier waives, all subrogation rights against the City, its officials, employees, and volunteers for all losses or damages. The City requires the policy to be endorsed with WC 00 03 13 Waiver of our Right to Recover from Others or equivalent.

The Contractor must be in compliance with all applicable State and federal workers' compensation laws, including the U.S. Longshore Harbor Workers' Act and the Jones Act, if applicable.

2.26.4 Insurance Certificate Requirements

- a. The Contractor shall provide the City with valid Certificates of Insurance (binders are unacceptable) no later than ten (10) days prior to the start of work contemplated in this Agreement.
- b. The Contractor shall provide to the City a Certificate of Insurance having a thirty (30) day notice of cancellation; ten (10) days' notice if cancellation is for nonpayment of premium.
- c. In the event that the insurer is unable to accommodate the cancellation notice requirement, it shall be the responsibility of the Contractor to provide the proper notice. Such notification will be in writing by registered mail, return receipt requested, and addressed to the certificate holder.
- d. In the event the Agreement term or any surviving obligation of the Contractor following expiration or early termination of the Agreement goes beyond the expiration date of the insurance policy, the Contractor shall provide the City with an updated Certificate of Insurance no later than ten (10) days prior to the expiration of the insurance currently in effect. The City reserves the right to suspend the Agreement until this requirement is met.
- e. The Certificate of Insurance shall indicate whether coverage is provided under a claims-made or occurrence form. If any coverage is provided on a claims-made form, the Certificate of Insurance must show a retroactive date, which shall be the effective date of the initial contract or prior.
- f. The City shall be named as an Additional Insured on all liability policies, with the exception of Workers' Compensation.
- g. The City shall be granted a Waiver of Subrogation on the Contractor's Workers' Compensation insurance policy.
- h. The title of the Agreement, Bid/Proposal/Contract number, event dates, or other identifying reference must be listed on the Certificate of Insurance.

The Certificate Holder should read as follows:

City of Fort Lauderdale
100 N. Andrews Avenue
Fort Lauderdale, FL 33301

2.26.5 The Contractor has the sole responsibility for all insurance premiums and shall be fully and solely responsible for any costs or expenses as a result of a coverage deductible, co-insurance penalty, or self-insured retention; including any loss not covered because of the operation of such deductible, co-insurance penalty, self-insured retention, or coverage exclusion or limitation. Any costs for adding the City as an Additional Insured shall be at the Contractor's expense.

2.26.6 If the Contractor's primary insurance policy/policies do not meet the minimum requirements, as set forth in this Agreement, the Contractor may provide evidence of an Umbrella/Excess insurance policy to comply with this requirement.

2.26.7 The Contractor's insurance coverage shall be primary insurance as respects to the City, a Florida municipal corporation, its officials, employees, and volunteers. Any insurance or self-insurance maintained by the City, a Florida municipal corporation, its officials, employees, or volunteers shall be non-contributory.

2.26.8 Any exclusion or provision in any insurance policy maintained by the Contractor that excludes coverage required in this Agreement shall be deemed unacceptable and shall be considered breach of contract.

2.26.9 All required insurance policies must be maintained until the contract work has been accepted by the City, or until this Agreement is terminated, whichever is later. Any lapse in coverage shall be considered breach of contract. In addition, Contractor must provide to the City confirmation of coverage renewal via an updated certificate should any policies expire prior to the expiration of this Agreement. The City reserves the right to review, at any time, coverage forms and limits of Contractor's insurance policies.

2.26.10 The Contractor shall provide notice of any and all claims, accidents, and any other occurrences associated with this Agreement shall be provided to the Contractor's insurance company or companies and the City's Risk Management office as soon as practical.

2.26.11 It is the Contractor's responsibility to ensure that any and all of the Contractor's independent contractors and subcontractors comply with these insurance requirements. All coverages for independent contractors and subcontractors shall be subject to all of the applicable requirements stated herein. Any and all deficiencies are the responsibility of the Contractor.

2.27 Insurance – Sub-Contractors

Contractor shall require all its Sub-Contractors to provide the aforementioned coverage as well as any other coverage that the Contractor may consider necessary, and any deficiency in the coverage or policy limits of said Sub-Contractors will be the sole responsibility of the Contractor.

2.28 Insurance for Collection of Credit Card Payments – N/A

2.29 Award of Contract

Contractor must bid on all items. Partial bids will not be considered.

The City also reserves the right to accept or reject any or all bids, part of bids, and to waive minor irregularities or variations to specifications contained in bids, and minor irregularities in the bidding process. The City also reserves the right to award the contract on a split order basis, lump sum basis, individual item basis, or such combination as shall best serve the interest of the City.

A Contract (the "Agreement") may be awarded by the City Commission. The City reserves the right to execute or not execute, as applicable, a contract with the Bidder(s) that is determined to be in the City's best interests. The City reserves the right to award a contract to more than one Bidder, at the sole and absolute discretion of the in the City.

2.30 Damage to Public or Private Property

Extreme care shall be taken to safeguard all existing facilities, site amenities, irrigation systems, vehicles, etc. on or around the job site. Damage to public and/or private property shall be the responsibility of the Contractor and shall be repaired and/or replaced at no additional cost to the City.

2.31 Safety

The Contractor(s) shall adhere to the Florida Department of Transportation's Uniform manual on Traffic Control for construction and maintenance work zones when working on or near a roadway. It will be the sole responsibility of the Contractor to make themselves and their employees fully aware of these provisions, especially those applicable to safety.

2.32 Uncontrollable Circumstances ("Force Majeure")

The City and Contractor will be excused from the performance of their respective obligations under this agreement when and to the extent that their performance is delayed or prevented by any circumstances beyond their control including, fire, flood, explosion, strikes or other labor disputes, act of God or public emergency, war, riot, civil commotion, malicious damage, act or omission of any governmental authority, delay or failure or shortage of any type of transportation, equipment, or service from a public utility needed for their performance, provided that:

2.32.1 The non-performing party gives the other party prompt written notice describing the particulars of the Force Majeure including, but not limited to, the nature of the occurrence and its expected duration, and continues to furnish timely reports with respect thereto during the period of the Force Majeure;

2.32.2 The excuse of performance is of no greater scope and of no longer duration than is required by the Force Majeure;

2.32.3 No obligations of either party that arose before the Force Majeure causing the excuse of performance are excused as a result of the Force Majeure; and

2.32.4 The non-performing party uses its best efforts to remedy its inability to perform. Notwithstanding the above, performance shall not be excused under this Section for a period in excess of two (2) months, provided that in extenuating circumstances, the City may excuse performance for a longer term. Economic hardship of the Contractor will not constitute Force Majeure. The term of the agreement shall be extended by a period equal to that during which either party's performance is suspended under this Section.

2.33 Canadian Companies

In the event Contractor is a corporation organized under the laws of any province of Canada or is a Canadian federal corporation, the City may enforce in the United States of America or in

Canada or in both countries a judgment entered against the Contractor. The Contractor waives any and all defenses to the City's enforcement in Canada, of a judgment entered by a court in the United States of America. All monetary amounts set forth in this Contract are in United States dollars.

2.34 News Releases/Publicity

News releases, publicity releases, or advertisements relating to this contract, or the tasks or projects associated with the project shall not be made without prior City approval.

2.35 Approved Equal or Alternative Product Bids – N/A

2.36 Contract Period

The initial contract term shall commence upon date of award by the City or March 8, 2023 whichever is later, and shall expire 1 (one) year from that date. The City reserves the right to extend the contract for three, additional one-year terms, providing all terms conditions and specifications remain the same, both parties agree to the extension, and such extension is approved by the City.

In the event services are scheduled to end because of the expiration of this contract, the Contractor shall continue the service upon the request of the City as authorized by the awarding authority. The extension period shall not extend for more than 270 days beyond the expiration date of the existing contract. The Contractor shall be compensated for the service at the rate in effect when this extension clause is invoked by the City.

2.37 Cost Adjustments – N/A

2.38 Service Test Period

If the Contractor has not previously performed the services to the city, the City reserves the right to require a test period to determine if the Contractor can perform in accordance with the requirements of the contract, and to the City's satisfaction. Such test period can be from thirty to ninety days, and will be conducted under all specifications, terms and conditions contained in the contract. This trial period will then become part of the initial contract period.

A performance evaluation will be conducted prior to the end of the test period and that evaluation will be the basis for the City's decision to continue with the Contractor or to select another Contractor (if applicable).

2.39 Contract Coordinator

The City may designate a Contract Coordinator whose principal duties shall be:

- Liaison with Contractor.
- Coordinate and approve all work under the contract.
- Resolve any disputes.
- Assure consistency and quality of Contractor's performance.
- Schedule and conduct Contractor performance evaluations and document findings.
- Review and approve for payment all invoices for work performed or items delivered.

2.40 Contractor Performance Reviews and Ratings

The City Contract Coordinator may develop a Contractor performance evaluation report. This report shall be used to periodically review and rate the Contractor's performance under the contract with performance rating as follows:

Excellent	Far exceeds requirements.
Good	Exceeds requirements
Fair	Just meets requirements.
Poor	Does not meet all requirements and contractor is subject to penalty provisions under the contract.
Non-compliance	Either continued poor performance after notice or a performance level that does not meet a significant portion of the requirements. This rating makes the Contractor subject to the default or cancellation for cause provisions of the contract.

The report shall also list all discrepancies found during the review period. The Contractor shall be provided with a copy of the report and may respond in writing if he takes exception to the report or wishes to comment on the report. Contractor performance reviews and subsequent reports will be used in determining the suitability of contract extension.

2.41 Substitution of Personnel

It is the intention of the City that the Contractor's personnel proposed for the contract will be available for the contract term. In the event the Contractor wishes to substitute personnel, he shall propose personnel of equal or higher qualifications and all replacement personnel are subject to City approval. In the event substitute personnel are not satisfactory to the City and the matter cannot be resolved to the satisfaction of the City, the City reserves the right to cancel the Contract for cause. See Section 5.09 General Conditions.

2.42 Ownership of Work – N/A

2.43 Condition of Trade-In Equipment – N/A

2.44 Conditions of Trade-In Shipment and Purchase Payment – N/A

2.45 Verification of Employment Status

Any Contractor/Consultant assigned to perform responsibilities under its contract with a State agency is required to utilize the US Department of Homeland Security's E-Verify system (per Executive Order Number 11-02) to verify the employment eligibility of: (a) all persons employed during the contract term by the Contractor to perform employment duties within Florida; and (b) all persons (including subcontractors) assigned by the Contractor to perform work pursuant to the contract with the State agency.

E-VERIFY Affirmation Statement must be completed and submitted with Bidder's response to this ITB.

2.46 Service Organization Controls -N/A

2.47 Warranties of Usage

Any estimated quantities listed are for information and tabulation purposes only. No warranty or guarantee of quantities needed is given or implied. It is understood that the Contractor will furnish the City's needs as they arise.

2.48 Rules and Submittals of Bids

The signer of the bid must declare that the only person(s), company or parties interested in the bid as principals are named therein; that the bid is made without collusion with any other person(s), company or parties submitting a bid; that it is in all respects fair and in good faith, without collusion or fraud; and that the signer of the bid has full authority to bind the principal bidder.

2.49 Bid Tabulations/Intent to Award

Notice of Intent to Award Contract/Bid, resulting from the City's Formal solicitation process may be found at: <https://www.fortlauderdale.gov/government/departments-a-h/finance/procurement-services/notices-of-intent-to-award>. Tabulations of receipt of those parties responding to a formal solicitation may be found at: <https://www.fortlauderdale.gov/government/departments-a-h/finance/procurement-services/bid-results>, or any interested party may call the Procurement Services Division at 954-828-5933.

2.50 Public Records

All bids will become the property of the City. The Bidder's response to the ITB is a public record pursuant to Florida law, which is subject to disclosure by the City under the State of Florida Public Records Law, Florida Statutes Chapter 119.07 ("Public Records Law"). The City shall permit public access to all documents, papers, letters, or other material submitted in connection with this ITB and any resulting Contract to be executed for this ITB, subject to the provisions of Chapter 119.07 of the Florida Statutes. Any language contained in the Bidder's response to the ITB purporting to require confidentiality of any portion of the Bidder's response to the ITB, except to the extent that certain information is in the City's opinion a Trade Secret pursuant to Florida law, shall be void. If a Bidder submits any documents or other information to the City which the Bidder claims is Trade Secret information and exempt from Florida Statutes Chapter 119.07 ("Public Records Laws"), the Bidder shall clearly designate that it is a Trade Secret and that it is asserting that the document or information is exempt. The Bidder must specifically identify the exemption being claimed under Florida Statutes 119.07. The City shall be the final arbiter of whether any information contained in the Bidder's response to the ITB constitutes a Trade Secret. The city's determination of whether an exemption applies shall be final, and the Bidder agrees to defend, indemnify, and hold harmless the city and the city's officers, employees, and agent, against any loss or damages incurred by any person or entity as a result of the city's treatment of records as public records. In the event of Contract award, all documentation produced as part of the Contract shall become the exclusive property of the City.

IF THE CONTRACTOR HAS QUESTIONS REGARDING THE APPLICATION OF CHAPTER 119, FLORIDA STATUTES, TO THE CONTRACTOR'S DUTY TO PROVIDE PUBLIC RECORDS RELATING TO THIS CONTRACT, CONTACT THE CUSTODIAN OF PUBLIC RECORDS AT PRRCONTRACT@FORTLAUDERDALE.GOV, 954-828-5002, CITY CLERK'S OFFICE, 100 N. ANDREWS AVENUE, FORT LAUDERDALE, FLORIDA 33301.

Contractor shall:

1. Keep and maintain public records required by the City in order to perform the service.
2. Upon request from the City's custodian of public records, provide the City with a copy of the requested records or allow the records to be inspected or copied within a reasonable time at

a cost that does not exceed the cost provided in Chapter 119, Florida Statutes (2022), as may be amended or revised, or as otherwise provided by law.

3. Ensure that public records that are exempt or confidential and exempt from public records disclosure requirements are not disclosed except as authorized by law for the duration of the contract term and following completion of this contract if the Contractor does not transfer the records to the City.
4. Upon completion of the Contract, transfer, at no cost, to the City all public records in possession of the Contractor or keep and maintain public records required by the City to perform the service. If the Contractor transfers all public records to the City upon completion of this Contract, the Contractor shall destroy any duplicate public records that are exempt or confidential and exempt from public records disclosure requirements. If the Contractor keeps and maintains public records upon completion of this Contract, the Contractor shall meet all applicable requirements for retaining public records. All records stored electronically must be provided to the City, upon request from the City's custodian of public records, in a format that is compatible with the information technology systems of the City.

2.51 PCI (Payment Card Industry) Compliance

Contractor agrees to comply with all applicable state, federal and international laws, as well as industry best practices, governing the collection, access, use, disclosure, safeguarding and destruction of protected information.

Contractor and/or any subcontractor that handles credit card data must be, and remain, PCI compliant under the current standards and will provide documentation confirming compliance upon request by the City of Fort Lauderdale, failure to produce documentation could result in termination of the contract.

END OF SECTION

SECTION III - TECHNICAL SPECIFICATIONS/SCOPE OF SERVICES

3.1 Scope of Services

The successful Contractor shall provide sound, stage, lighting and video screen services as necessary. The Contractor shall also be responsible to ensure the availability of complete concert quality sound system(s) and component equipment. Services, as listed below, will be required of the successful Contractor:

- A. Rental, transportation, set-up and tear-down of all video walls, sound systems and equipment, including lights when specified.
- B. Provide sound technician, monitoring services, video technicians and light technicians, as and where required.
- C. Major festivals and events may require set-up of all equipment one day prior to the event including sound checks.
- D. All Contractor employees must present themselves in a professional manner in both appearance and attitude while on-site. All Contractor personnel shall have a neat appearance and shall wear a shirt with branding / logo, which identifies them as Contractor personnel, issued by the Contractor.
- E. Sound level monitoring devices are required on all stages and equipment for all events and Contractor personnel shall respond to the requests of event staff regarding noise levels during performances.
- F. All Contractor personnel are responsible for their own meals and beverages while on-site. Employees **SHALL NOT** consume or be under the influence of alcohol and/or drugs while on-site.
- G. Contractor must provide all hardware and equipment necessary to operate all front of house & monitor boards including, but not limited to, scaffolding, tents, covers, chairs, lights, etc. as required by the City.

3.2. Rental of Sound Equipment

All rates provided shall include transportation of Contractors equipment, as well as labor, set-up and tear-down of all equipment. This should include proper electrical hook-ups, sound & lights, monitor mixing towers, staging and light towers. Sound, light and video technician services are priced per hourly rates as noted.

A. SMALL SOUND SYSTEM

- 1. This 300-watt sound system would accommodate a small concert up to 300 people in a small area, and a band size of a single, duos or trios. The system would include a mixer, amplifier, speakers on sticks and can be used for announcements, speeches, dignitaries, small gatherings, etc. It is not to be used for larger audiences.
- 2. The system would include speakers, monitors, mixer, amplifier, microphones, stands cables, cords and power distribution system required to produce the show. Provide equipment list based on these requirements.

B. SMALL CONCERT SOUND SYSTEM

1. This 5 KW sound system would include a house speaker system with 1 stack aside and be suitable for crowds of up to 500 and for a band size of 4-5 pieces.
2. System would include all speakers, monitors, mixing console, amplifiers, microphones,
3. Stands, cables, cords and power distribution system required to produce the show.
4. Provide equipment list & quantities based on these requirements.

C. MEDIUM CONCERT SOUND SYSTEM

1. This 10kw sound system will accommodate a 4-6 piece band, and entertain a crowd of 500-1000.
2. System would include speakers, monitors, mixing console, amplifiers, microphones, stands cables, cords and power distribution system required to produce the show. Provide equipment list & quantities based on these requirements.

D. LARGE CONCERT QUALITY SOUND SYSTEM FOR MAIN ACTS

1. To provide a minimum concert quality sound system, a complete system that includes the following minimum specs. This system is for national acts, main stage full concert sound system and crowds over 1000.
2. Typical Concert Quality Sound System
3. System would include house speaker system, house console, outboard equipment, monitor mixing console, monitor outboard rack, monitor speakers, amplifiers, microphones, stands cables, cords and power distribution system required to produce the show. Provide equipment list & quantities based on these requirements.

E. CONCERT QUALITY SOUND SYSTEM BACKLINE PACKAGE

1. This package would supplement the sound system and provide standard backline equipment.
2. Supply the following equipment at a packaged day rate:
 - a. Drum kit: 5 pc Yamaha drum kit (or equivalent) complete with all hardware, cymbals, snare and drum carpet
 - b. Bass guitar rig: Gallian-Kruger RB-800 bass amplifier with Guild-Hartke 4X10" cabinet and 1X15" cabinet (or equivalent)
 - c. Guitar amplifiers: 2 each Fender twin guitar amplifiers or Roland JL120 amps (or equivalent)

3.3 Labor, Costs and Repairs

Provide sound technician services for all sound systems as listed above for designated festivals and events as required by size of system. Sound technician should be on site prior to opening of festival/event and stay through the end of the show as designated by City staff.

3.4 Lighting Systems

All lighting systems must include the proper hardware and/or scaffolding as needed & necessary to fully operate each system as required by the City.

A. SMALL LIGHTING SYSTEM

1. This lighting system is for a small stage, 3-5 performers, minimal fixed lighting, no spots, scene or special effects. This lighting is for the audience to see the performers and includes 2 trees of LED instruments.
2. Lights: 2 trees of lights with 4 cans LED lights (each tree) with gel frame and color

gel selection.

3. Dimming and control: This system does not include any dimming capability
4. A-C Power: 2 each 50' power cords, 2 each quad boxes

B. MEDIUM LIGHTING SYSTEM

1. This lighting system is for a bigger stage where the band members (4-6) are spread out on stage. This lighting system includes 4 trees of LED lights.
2. Lights: 4 trees of lights with 4 cans of LED lights (each tree) with gel frame and color gel selection.
3. Dimming and control: 2 each ETA 4 channel 1.2 KW dimmer packs, 1 each NSI 12 channel digital lighting board,
4. A-C Power: 4 each 50' extension cords, 2 each quad boxes, Lighting to be either U-Grounded (generator) or power distribution compatible

C. CONCERT QUALITY LIGHTING SYSTEM

1. This lighting system is for main stages, national acts. The lighting system includes LED lights flown with two spotlights.
2. Lights: Minimum 48 each LED lamps with gel frame and color gel selection.
3. Support System: Minimum 4 each 10' selection of aluminum box Thomas trussing drops or chain motors to attach to predetermined "Flying Points" inclusive of all necessary rigging hardware (spansets, shackles, (2) super genie towers).
4. Dimming and control: Minimum 1 each 36-48 channel 2.4 KW per channel dimmer pack Lepricon-RTC-RET, Minimum 1 each Leprecon LP1500/2000 lighting board, 1 each 200' DMX control cable, Minimum 8-10 each 100' 4 or 6 circuit multicore lighting interface cables.
5. Communications: 1 each 2 channel Clear-Com base station with minimum 3 headsets between lighting operators and follow spot operators.
6. A-C Power: Lighting must be power distribution compatible.
7. Spotlights: 2 elevated follow spots minimum, Lycian Superstar 1.2

D. LABOR OPERATORS FOR LIGHTING SYSTEMS

The lighting system operator is responsible for all lights during show including special effects; the spotlight operator is responsible for the follow spotlights only. The lighting system operator and/or spotlight operator should be on site as designated by City staff and stay until the completion of the show.

3.5. Staging

- A. Type of stage will be determined by the City per event on an as-needed basis. More than one stage may be used at one time.

Included in pricing for below items 1-3 should be the following items:

- Stage skirting: Black stage skirting on 3 sides (front and sides)
- Stairs: 2 sets of stairs with hand rails
- Monitor Wing: One or two sides would be determined by needs of show.

1. 1 (one) Scaffolding stage 35'X30'X5' high with floor & roof, skirting and stairs (see below)
2. 1 (one) Scaffolding stage 20' x 16' x 2' high with roof, skirting and stairs (see below)
3. 1 (one) Scaffolding stage 20' x 16' x 4' high trussing roof, skirting and stairs
4. 1 (one) Mobile Stage 24' x 32' XXL Mobile Stage with skirting and stairs

B. STAGE HANDS

Provide stage hands per show as needed. Stage hands should be on-site as designated by City staff per show.

3.6. Additional Band Gear

- A. Drum Kit: 5 pieces w/cymbals & throne
- B. Bass Guitar Rig
- C. Guitar Amps (fender twin, JC120 or equal)
- D. Keyboard (DX-7, D-50, M-1 or equal)
- E. Electronic Piano (weighted keys Korg SG1D, Kurzwell PC88/Trinity Pro)
- F. Wireless Microphones (VHF Semi-Pro)
- G. AM/FM Tuner
- H. Wireless microphones (UHF Shure/Pro)
- I. DJ Coffin #1: DJ mixer (two Technic turntables, with Pioneer mixer) or equivalent
- J. DJ Coffin #2: two CD players with mixer combo set
- K. Monitor in ear units

3.7. Video Screens

Proposer must include all components, hardware and scaffolding for the proper set up and operation of each system as required by the City. The technician should remain with the screen throughout the event.

- A. M1: 16' x 8' video screen
- B. M2: 21' x 10' video screen
- C. M3: 10' x 6' video screen

3.8. Other Special Effects

Proposer should provide a list on included sheet of all other special effects and pricing your company has to offer (i.e. confetti cannons, fog machines, snow machines, strobe lighting, etc.).

3.9. Citywide Community Events and Estimated Requirements

The following is a list of the current functions within the City of Fort Lauderdale and their current anticipated usage of needs. The City estimates that this contract will encompass the amounts as shown within this bid; however, these are estimates only and no warranty or guarantee is given as to the actual number that shall be processed as a result of this contract. **Please refer to the Sections in bold and italics for a description of the specific items required.**

- A. January N/A
- B. February Sistrunk Parade & Festival (7:00 am – 11:00 pm)
Last Saturday
Sistrunk Blvd.
Stage 1: **3.2(D), 3.3, 3.4(C), 3.4(D), 3.5(A,4), 3.5(B), 3.6, 3.7(B)**
Stage 2: **3.2(D), 3.3**

- C. February Kijiji Moja
 Second Saturday
 Lincoln Park
 1 Stage: **3.2(B), 3.3**
- City Picnic (10:00 am – 5:00 p.m.)
 Date varies
 Snyder Park
 1 stage: **3.2(B), 3.3**
- D. March St. Patrick's Parade & Festival and Street Stripping (9:00 am – 7:00pm)
 Friday & Saturday before St. Patrick's Day
 Location TBD
 Estimated needs for 4 stages:
 Stage 1: **3.2(D), 3.3, 3.5(A)4, 3.5(B), 3.6, 3.7(B)**
 Stage 2: **3.2(A)**
 Stage 3 (Judges): **3.2(A)**
 Stage 4 (street Stripping): **3.2(A)**
- E. May Great American Beach Party (11:00 am – 6:30 pm)
 Saturday of Memorial Day Weekend
 Las Olas Oceanside Park
 Estimated needs for 1-2 stages
 Stage 1: **3.2(D), 3.2(E), 3.3, 3.6, 3.5(A)4, 3.5(B), 3.7(A)**
 Stage 2: **3.2(D), 3.2(E), 3.3, 3.6**
 Honoree Reception: **3.2(A)**
- Memorial Day Ceremony at Cemetery (9:00 am)
 Memorial Day
 Lauderdale Memorial Cemetery
 1 Stage: **3.2(C), 3.3, 3.7(A)**
- Relay for Life (Date TBD)
 Carter Park
 1 stage: **3.2(B), 3.3, 3.5(A)4, 3.5(B)**
- F. March – May Viernes Musicales (7:00 – 10:00 pm)
 Second Friday
 Riverland Park
 Estimated needs: **3.2(C), 3.3**

- G. March – July and September & October
Carter Park Jamz (7:00 – 10:00 pm)
 Third Friday
 Carter Park
 Stage 1: **3.2(D), 3.3 June & July add 3.5(A)3, 3.5(B), 3.4(C)**
- H. June – August Starlight Musicals (7:00 – 10:00 pm)
 Fridays (Second Friday in June – Second Friday August)
 Holiday Park
 1 Stage: **3.2(D), 3.3**
- I. July July 4th (Noon – 9:30 pm)
 Fort Lauderdale Beach & LOOP
 Stage 1: **3.2(D), 3.3, 3.6, 3.7(B)**
 Stage 2: **3.2(D), 3.3, 3.4(D), 3.5(A)4, 3.5(B), 3.6, 3.7(B)**
- J. July / August David Deal Event /dates TBD
 Carter Park

Summer Jamz (7:00 – 10:00 pm)
 Third Friday
 Mills Pond
 1 Stage: **3.2(D), 3.3, 3.4(C), 3.4(D), 3.5(A)4, 3.5(B), 3.6, 3.7(B)**
- K. September Pre-Labor Day Celebration (11:30 am– 10:00pm)
 Saturday of Labor Day Weekend
 North Beach Shops
 Estimated use for stages
 Stage 1 (Fishtales); **3.2(D), 3.3**
 Stage 2 (Blue Jean Blues): **3.2(D), 3.3, 3.4(B), 3.5(A)2, 3.5(B)**
- L. October LauderBoo (Noon – 5:00 pm)
 Last two Saturday's
 Snyder Park
 Estimated needs: **3.2(A), 3.3, 3.7(B)**

- M. November Get Lit (Light Up Riverwalk) 5:30 – 8:30 pm
 Second Thursday
 Esplanade Park & Riverwalk
 1 Stage: **3.2(C), 3.3, 3.4(B), 3.4(D), 3.7(A)**
- Light Up the Galt (5:30 – 10:00pm)
 Third Thursday
 North Beach Shops
 Estimated use for 4 stages
 Stage 1 (Ochestra): **3.2(C), 3.3, 3.4(B), 3.5(A)1, 3.5(B), 3.7(C)**
 Stage 2 (Fishtales); **3.2(D), 3.3**
 Stage 3 (Blue Jean Blues): **3.2(D), 3.3, 3.4(B), 3.5(A)2, 3.5(B)**
- N. November Light Up the Beach (5:30 – 9:00 pm)
 Tuesday before Thanksgiving
 Las Olas Oceanside Park (LOOP)
 Stage 1: **3.2(C), 3.3, 3.4(B), 3.7(C)**
- Menorah Lighting (5:30 – 8:00pm)
 First Night of Channuaka
 Las Olas Oceanside Park
 1 Stage: **3.2(B), 3.3**
- O. December Light Up Sistrunk (5:30 – 10:00 pm)
 First Friday
 Sistrunk Blvd
 Estimates for two stages
 Stage 1: **3.2(D), 3.3, 3.4(C), 3.4(D), 3.5(A), 3.5(B), 3.6, 3.7(A)**
 Stage 2 (Santa): **3.2(B), 3.3, 3.4(B), 3.4(D), 3.5(A)1, 3.5(B)**
- Luminary Ceremony
 First Saturday
 Lauderdale Memorial Cemetery
 1 stage: **3.2(A), 3.3, 3.4(A), 3.4(D)**
- Luminary Ceremony
 Second Saturday
 Sunset Memorial Gardens Cemetery
 1 stage: **3.2(A), 3.3, 3.4(A), 3.4(D)**
- Downtown Countdown (4:00 pm – 1:00 am)
 New Years Eve
 Esplanade Park & SW 2nd Street
 1 Stage: **3.2(D), 3.3, 3.4(C), 3.4(D), 3.6, 3.7(A)**

P. Months TBD

Sip, Splats & Sounds

Various Sundays

Hardy Park

1 Stage: **3.2(C), 3.3**

END OF SECTION

Amendments To This Event (5,000 row record limit)

Version Number	Version Date	Comment
1	01/19/2023 01:00:44 PM	This Amendment extended the close date from 1/19/23 to 1/23/23. All other terms and conditions remain the same.

**CITY OF FORT LAUDERDALE
GENERAL CONDITIONS**

These instructions and conditions are standard for all contracts for commodities or services issued through the City of Fort Lauderdale Procurement Services Division. The City may delete, supersede, or modify any of these standard instructions for a particular contract by indicating such change in the Invitation to Bid (ITB) Special Conditions, Technical Specifications, Instructions, Proposal Pages, Addenda, and Legal Advertisement. In this general conditions document, Invitation to Bid (ITB), Request for Qualifications (RFQ), and Request for Proposal (RFP) are interchangeable.

PART I BIDDER PROPOSAL PAGE(S) CONDITIONS:

- 1.01 BIDDER ADDRESS:** The City maintains automated vendor address lists that have been generated for each specific Commodity Class item through our bid issuing service, BidSync. Notices of Invitations to Bid (ITB'S) are sent by e-mail to the selection of bidders who have fully registered with BidSync or faxed (if applicable) to every vendor on those lists, who may then view the bid documents online. Bidders who have been informed of a bid's availability in any other manner are responsible for registering with BidSync in order to view the bid documents. There is no fee for doing so. If you wish bid notifications be provided to another e-mail address or fax, please contact BidSync. If you wish purchase orders sent to a different address, please so indicate in your bid response. If you wish payments sent to a different address, please so indicate on your invoice.
- 1.02 DELIVERY:** Time will be of the essence for any orders placed as a result of this ITB. The City reserves the right to cancel any orders, or part thereof, without obligation if delivery is not made in accordance with the schedule specified by the Bidder and accepted by the City.
- 1.03 PACKING SLIPS:** It will be the responsibility of the awarded Contractor, to attach all packing slips to the OUTSIDE of each shipment. Packing slips must provide a detailed description of what is to be received and reference the City of Fort Lauderdale purchase order number that is associated with the shipment. Failure to provide a detailed packing slip attached to the outside of shipment may result in refusal of shipment at Contractor's expense.
- 1.04 PAYMENT TERMS AND CASH DISCOUNTS:** Payment terms, unless otherwise stated in this ITB, will be considered to be net 45 days after the date of satisfactory delivery at the place of acceptance and receipt of correct invoice at the office specified, whichever occurs last. Bidder may offer cash discounts for prompt payment but they will not be considered in determination of award. If a Bidder offers a discount, it is understood that the discount time will be computed from the date of satisfactory delivery, at the place of acceptance, and receipt of correct invoice, at the office specified, whichever occurs last.
- 1.05 TOTAL BID DISCOUNT:** If Bidder offers a discount for award of all items listed in the bid, such discount shall be deducted from the total of the firm net unit prices bid and shall be considered in tabulation and award of bid.
- 1.06 BIDS FIRM FOR ACCEPTANCE:** Bidder warrants, by virtue of bidding, that the bid and the prices quoted in the bid will be firm for acceptance by the City for a period of one hundred twenty (120) days from the date of bid opening unless otherwise stated in the ITB.
- 1.07 VARIANCES:** For purposes of bid evaluation, Bidder's must indicate any variances, no matter how slight, from ITB General Conditions, Special Conditions, Specifications or Addenda in the space provided in the ITB. No variations or exceptions by a Bidder will be considered or deemed a part of the bid submitted unless such variances or exceptions are listed in the bid and referenced in the space provided on the bidder proposal pages. If variances are not stated, or referenced as required, it will be assumed that the product or service fully complies with the City's terms, conditions, and specifications.
- 1.08 NO BIDS:** If you do not intend to bid please indicate the reason, such as insufficient time to respond, do not offer product or service, unable to meet specifications, schedule would not permit, or any other reason, in the space provided in this ITB. Failure to bid or return no bid comments prior to the bid due and opening date and time, indicated in this ITB, may result in your firm being deleted from our Bidder's registration list for the Commodity Class Item requested in this ITB.
- 1.09 MINORITY AND WOMEN BUSINESS ENTERPRISE PARTICIPATION AND BUSINESS DEFINITIONS:** The City of Fort Lauderdale wants to increase the participation of Minority Business Enterprises (MBE), Women Business Enterprises (WBE), and Small Business Enterprises (SBE) in its procurement activities. If your firm qualifies in accordance with the below definitions please indicate in the space provided in this ITB.

Minority Business Enterprise (MBE) "A Minority Business" is a business enterprise that is owned or controlled by one or more socially or economically disadvantaged persons. Such disadvantage may arise from cultural, racial, chronic economic circumstances or background or other similar cause. Such persons include, but are not limited to: Blacks, Hispanics, Asian Americans, and Native Americans.

The term "Minority Business Enterprise" means a business at least 51 percent of which is owned by minority group members or, in the case of a publicly owned business, at least 51 percent of the stock of which is owned by minority group members. For the purpose of the preceding sentence, minority group members are citizens of the United States who include, but are not limited to: Blacks, Hispanics, Asian Americans, and Native Americans.

Women Business Enterprise (WBE) a "Women Owned or Controlled Business" is a business enterprise at least 51 percent of which is owned by females or, in the case of a publicly owned business, at least 51 percent of the stock of which is owned by females.

Small Business Enterprise (SBE) "Small Business" means a corporation, partnership, sole proprietorship, or other legal entity formed for the purpose of making a profit, which is independently owned and operated, has either fewer than 100 employees or less than \$1,000,000 in annual gross receipts.

BLACK, which includes persons having origins in any of the Black racial groups of Africa.

WHITE, which includes persons whose origins are Anglo-Saxon and Europeans and persons of Indo-European decent including Pakistani and East Indian.

HISPANIC, which includes persons of Mexican, Puerto Rican, Cuban, Central and South American, or other Spanish culture or origin, regardless of race.

NATIVE AMERICAN, which includes persons whose origins are American Indians, Eskimos, Aleuts, or Native Hawaiians.

ASIAN AMERICAN, which includes persons having origin in any of the original peoples of the Far East, Southeast Asia, the Indian subcontinent, or the Pacific Islands.

- 1.10 MINORITY-WOMEN BUSINESS ENTERPRISE PARTICIPATION:** It is the desire of the City of Fort Lauderdale to increase the participation of minority (MBE) and women-owned (WBE) businesses in its contracting and procurement programs. While the City does not have any preference or set

aside programs in place, it is committed to a policy of equitable participation for these firms. Proposers are requested to include in their proposals a narrative describing their past accomplishments and intended actions in this area. If proposers are considering minority or women owned enterprise participation in their proposal, those firms, and their specific duties have to be identified in the proposal. If a proposer is considered for award, he or she will be asked to meet with City staff so that the intended MBE/WBE participation can be formalized and included in the subsequent contract.

1.11 SCRUTINIZED COMPANIES: As a condition precedent to the effectiveness of this Agreement, subject to *Odebrecht Construction, Inc., v. Prasad*, 876 F.Supp.2d 1305 (S.D. Fla. 2012), *affirmed*, *Odebrecht Construction, Inc., v. Secretary, Florida Department of Transportation*, 715 F.3d 1268 (11th Cir. 2013), with regard to the "Cuba Amendment," the Contractor certifies that it is not on the Scrutinized Companies with Activities in Sudan List or the Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List, and that it does not have business operations in Cuba or Syria, as provided in section 287.135, Florida Statutes (2022), as may be amended or revised. As a condition precedent to any contract for goods or services of any amount and as a condition precedent to the renewal of any contract for goods or services of any amount, the Contractor certifies that it is not on the Scrutinized Companies that Boycott Israel List created pursuant to Section 215.4725, Florida Statutes (2022), and that it is not engaged in a boycott of Israel. The City may terminate this Agreement at the City's option if the Contractor is found to have submitted a false certification as provided under subsection (5) of section 287.135, Florida Statutes (2022), as may be amended or revised, or been placed on the Scrutinized Companies with Activities in Sudan List or the Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List or the Scrutinized Companies that Boycott Israel List created pursuant to Section 215.4725, Florida Statutes (2022), as may be amended or revised, or is engaged in a boycott of Israel, or has been engaged in business operations in Cuba or Syria, as defined in Section 287.135, Florida Statutes (2022), as may be amended or revised.

1.12 DEBARRED OR SUSPENDED BIDDERS OR PROPOSERS

The bidder or proposer certifies, by submission of a response to this solicitation, that neither it nor its principals and subcontractors are presently debarred or suspended by any Federal department or agency.

Part II DEFINITIONS/ORDER OF PRECEDENCE:

2.01 BIDDING DEFINITIONS The City will use the following definitions in its general conditions, special conditions, technical specifications, instructions to bidders, addenda and any other document used in the bidding process:

INVITATION TO BID (ITB) The solicitation document used for soliciting competitive sealed bids for goods or services.

INVITATION TO NEGOTIATE (ITN) All solicitation documents, regardless of medium, whether attached to or incorporated by reference in solicitations for responses from firms that invite proposals from interested and qualified firms so the city may enter into negotiations with the firm(s) determined most capable of providing the required goods or services.

REQUEST FOR PROPOSALS (RFP) A solicitation method used for soliciting competitive sealed proposals to determine the best value among proposals for goods or services for which price may not be the prevailing factor in award of the contract, or the scope of work, specifications or contract terms and conditions may be difficult to define. Such solicitation will consider the qualifications of the proposers along with evaluation of each proposal using identified and generally weighted evaluation criteria. RFPs may include price criteria whenever feasible, at the discretion of the city.

REQUEST FOR QUALIFICATIONS (RFQ) A solicitation method used for requesting statements of qualifications in order to determine the most qualified proposer for professional services.

BID – a price and terms quote received in response to an ITB.

PROPOSAL – a proposal received in response to an RFP.

BIDDER – Person or firm submitting a Bid.

PROPOSER – Person or firm submitting a Proposal.

RESPONSIVE BIDDER – A firm who has submitted a bid, offer, quote, or response which conforms in all material respects to the competitive solicitation document and all of its requirements.

RESPONSIBLE BIDDER – A firm who is fully capable of meeting all requirements of the solicitation and subsequent contract. The respondent must possess the full capability, including financial and technical, ability, business judgment, experience, qualifications, facilities, equipment, integrity, capability, and reliability, in all respects to perform fully the contract requirements and assure good faith performance as determined by the city.

FIRST RANKED PROPOSER – That Proposer, responding to a City RFP, whose Proposal is deemed by the City, the most advantageous to the City after applying the evaluation criteria contained in the RFP.

SELLER – Successful Bidder or Proposer who is awarded a Purchase Order or Contract to provide goods or services to the City.

CONTRACTOR – Any firm having a contract with the city. Also referred to as a "Vendor".

CONTRACT – All types of agreements, including purchase orders, for procurement of supplies, services, and construction, regardless of what these agreements may be called.

CONSULTANT – A firm providing professional services for the city.

2.02 SPECIAL CONDITIONS: Any and all Special Conditions contained in this ITB that may be in variance or conflict with these General Conditions shall have precedence over these General Conditions. If no changes or deletions to General Conditions are made in the Special Conditions, then the General Conditions shall prevail in their entirety,

PART III BIDDING AND AWARD PROCEDURES:

3.01 SUBMISSION AND RECEIPT OF BIDS: To receive consideration, bids must be received prior to the bid opening date and time. Unless otherwise specified, Bidders should use the proposal forms provided by the City. These forms may be duplicated, but failure to use the forms may cause the bid to be rejected. Any erasures or corrections on the bid must be made in ink and initialed by Bidder in ink. All information submitted by the Bidder shall be printed, typewritten or filled in with pen and ink. Bids shall be signed in ink. Separate bids must be submitted for each ITB issued by the City in separate sealed envelopes properly marked. When a particular ITB or RFP requires multiple copies of bids or proposals they may be included in a single envelope or package properly sealed and identified. Only send bids via facsimile transmission (FAX) if the ITB specifically states that bids sent via FAX will be considered. If such a statement is not included in the ITB, bids sent via FAX will be rejected. Bids will be publicly opened in the Procurement Office, or other designated area, in the presence of Bidders, the public, and City staff. Bidders and the public are invited and encouraged to attend bid openings. Bids will be tabulated and made available for review by Bidder's and the public in accordance with applicable regulations.

3.02 MODEL NUMBER CORRECTIONS: If the model number for the make specified in this ITB is incorrect, or no longer available and replaced with an updated model with new specifications, the Bidder shall enter the correct model number on the bidder proposal page. In the case of an updated model with new specifications, Bidder shall provide adequate information to allow the City to determine if the model bid meets the City's requirements.

3.03 PRICES QUOTED: Deduct trade discounts and quote firm net prices. Give both unit price and extended total. In the case of a discrepancy in computing the amount of the bid, the unit price quoted will govern. All prices quoted shall be F.O.B. destination, freight prepaid (Bidder pays and bears

freight charges, Bidder owns goods in transit and files any claims), unless otherwise stated in Special Conditions. Each item must be bid separately. No attempt shall be made to tie any item or items contained in the ITB with any other business with the City.

- 3.04 TAXES:** The City of Fort Lauderdale is exempt from Federal Excise and Florida Sales taxes on direct purchase of tangible property. Exemption number for EIN is 59-6000319, and State Sales tax exemption number is 85-8013875578C-1.
- 3.05 WARRANTIES OF USAGE:** Any quantities listed in this ITB as estimated or projected are provided for tabulation and information purposes only. No warranty or guarantee of quantities is given or implied. It is understood that the Contractor will furnish the City's needs as they arise.
- 3.06 APPROVED EQUAL:** When the technical specifications call for a brand name, manufacturer, make, model, or vendor catalog number with acceptance of APPROVED EQUAL, it shall be for the purpose of establishing a level of quality and features desired and acceptable to the City. In such cases, the City will be receptive to any unit that would be considered by qualified City personnel as an approved equal. In that the specified make and model represent a level of quality and features desired by the City, the Bidder must state clearly in the bid any variance from those specifications. It is the Bidder's responsibility to provide adequate information, in the bid, to enable the City to ensure that the bid meets the required criteria. If adequate information is not submitted with the bid, it may be rejected. The City will be the sole judge in determining if the item bid qualifies as an approved equal.
- 3.07 MINIMUM AND MANDATORY TECHNICAL SPECIFICATIONS:** The technical specifications may include items that are considered minimum, mandatory, or required. If any Bidder is unable to meet or exceed these items, and feels that the technical specifications are overly restrictive, the bidder must notify the Procurement Services Division immediately. Such notification must be received by the Procurement Services Division prior to the deadline contained in the ITB, for questions of a material nature, or prior to five (5) days before bid due and open date, whichever occurs first. If no such notification is received prior to that deadline, the City will consider the technical specifications to be acceptable to all bidders.
- 3.08 MISTAKES:** Bidders are cautioned to examine all terms, conditions, specifications, drawings, exhibits, addenda, delivery instructions and special conditions pertaining to the ITB. Failure of the Bidder to examine all pertinent documents shall not entitle the bidder to any relief from the conditions imposed in the contract.
- 3.09 SAMPLES AND DEMONSTRATIONS:** Samples or inspection of product may be requested to determine suitability. Unless otherwise specified in Special Conditions, samples shall be requested after the date of bid opening, and if requested should be received by the City within seven (7) working days of request. Samples, when requested, must be furnished free of expense to the City and if not used in testing or destroyed, will upon request of the Bidder, be returned within thirty (30) days of bid award at Bidder's expense. When required, the City may request full demonstrations of units prior to award. When such demonstrations are requested, the Bidder shall respond promptly and arrange a demonstration at a convenient location. Failure to provide samples or demonstrations as specified by the City may result in rejection of a bid.
- 3.10 LIFE CYCLE COSTING:** If so specified in the ITB, the City may elect to evaluate equipment proposed on the basis of total cost of ownership. In using Life Cycle Costing, factors such as the following may be considered: estimated useful life, maintenance costs, cost of supplies, labor intensity, energy usage, environmental impact, and residual value. The City reserves the right to use those or other applicable criteria, in its sole opinion that will most accurately estimate total cost of use and ownership.
- 3.11 BIDDING ITEMS WITH RECYCLED CONTENT:** In addressing environmental concerns, the City of Fort Lauderdale encourages Bidders to submit bids or alternate bids containing items with recycled content. When submitting bids containing items with recycled content, Bidder shall provide documentation adequate for the City to verify the recycled content. The City prefers packaging consisting of materials that are degradable or able to be recycled. When specifically stated in the ITB, the City may give preference to bids containing items manufactured with recycled material or packaging that is able to be recycled.
- 3.12 USE OF OTHER GOVERNMENTAL CONTRACTS:** The City reserves the right to reject any part or all of any bids received and utilize other available governmental contracts, if such action is in its best interest.
- 3.13 QUALIFICATIONS/INSPECTION:** Bids will only be considered from firms normally engaged in providing the types of commodities/services specified herein. The City reserves the right to inspect the Bidder's facilities, equipment, personnel, and organization at any time, or to take any other action necessary to determine Bidder's ability to perform. The Procurement Director reserves the right to reject bids where evidence or evaluation is determined to indicate inability to perform.
- 3.14 BID SURETY:** If Special Conditions require a bid security, it shall be submitted in the amount stated. A bid security can be in the form of a bid bond or cashier's check. Bid security will be returned to the unsuccessful bidders as soon as practicable after opening of bids. Bid security will be returned to the successful bidder after acceptance of the performance bond, if required; acceptance of insurance coverage, if required; and full execution of contract documents, if required; or conditions as stated in Special Conditions.
- 3.15 PUBLIC RECORDS/TRADE SECRETS/COPYRIGHT:** The Proposer's response to the RFP is a public record pursuant to Florida law, which is subject to disclosure by the City under the State of Florida Public Records Law, Florida Statutes Chapter 119.07 ("Public Records Law"). The City shall permit public access to all documents, papers, letters or other material submitted in connection with this RFP and the Contract to be executed for this RFP, subject to the provisions of Chapter 119.07 of the Florida Statutes.

Any language contained in the Proposer's response to the RFP purporting to require confidentiality of any portion of the Proposer's response to the RFP, except to the extent that certain information is in the City's opinion a Trade Secret pursuant to Florida law, shall be void. If a Proposer submits any documents or other information to the City which the Proposer claims is Trade Secret information and exempt from Florida Statutes Chapter 119.07 ("Public Records Laws"), the Proposer shall clearly designate that it is a Trade Secret and that it is asserting that the document or information is exempt. The Proposer must specifically identify the exemption being claimed under Florida Statutes 119.07. The City shall be the final arbiter of whether any information contained in the Proposer's response to the RFP constitutes a Trade Secret. The city's determination of whether an exemption applies shall be final, and the proposer agrees to defend, indemnify, and hold harmless the City and the City's officers, employees, and agents, against any loss or damages incurred by any person or entity as a result of the City's treatment of records as public records. In addition, the proposer agrees to defend, indemnify, and hold harmless the City and the City's officers, employees, and agents, against any loss or damages incurred by any person or entity as a result of the City's treatment of records as exempt from disclosure or confidential. Proposals bearing copyright symbols or otherwise purporting to be subject to copyright protection in full or in part may be rejected. The proposer authorizes the City to publish, copy, and reproduce any and all documents submitted to the City bearing copyright symbols or otherwise purporting to be subject to copyright protection.

EXCEPT FOR CLEARLY MARKED PORTIONS THAT ARE BONA FIDE TRADE SECRETS PURSUANT TO FLORIDA LAW, DO NOT MARK YOUR RESPONSE TO THE RFP AS PROPRIETARY OR CONFIDENTIAL. DO NOT MARK YOUR RESPONSE TO THE RFP OR ANY PART THEREOF AS COPYRIGHTED.

3.16 PROHIBITION OF INTEREST: No contract will be awarded to a bidding firm who has City elected officials, officers or employees affiliated with it, unless the bidding firm has fully complied with current Florida State Statutes and City Ordinances relating to this issue. Bidders must disclose any such affiliation. Failure to disclose any such affiliation will result in disqualification of the Bidder and removal of the Bidder from the City's bidder lists and prohibition from engaging in any business with the City.

3.17 RESERVATIONS FOR AWARD AND REJECTION OF BIDS: The City reserves the right to accept or reject any or all bids, part of bids, and to waive minor irregularities or variations to specifications contained in bids, and minor irregularities in the bidding process. The City also reserves the right to award the contract on a split order basis, lump sum basis, individual item basis, or such combination as shall best serve the interest of the City. The City reserves the right to make an award to the responsive and responsible bidder whose product or service meets the terms, conditions, and specifications of the ITB and whose bid is considered to best serve the City's interest. In determining the responsiveness of the offer and the responsibility of the Bidder, the following shall be considered when applicable: the ability, capacity and skill of the Bidder to perform as required; whether the Bidder can perform promptly, or within the time specified, without delay or interference; the character, integrity, reputation, judgment, experience and efficiency of the Bidder; the quality of past performance by the Bidder; the previous and existing compliance by the Bidder with related laws and ordinances; the sufficiency of the Bidder's financial resources; the availability, quality and adaptability of the Bidder's supplies or services to the required use; the ability of the Bidder to provide future maintenance, service or parts; the number and scope of conditions attached to the bid.

If the ITB provides for a contract trial period, the City reserves the right, in the event the selected bidder does not perform satisfactorily, to award a trial period to the next ranked bidder or to award a contract to the next ranked bidder, if that bidder has successfully provided services to the City in the past. This procedure to continue until a bidder is selected or the contract is re-bid, at the sole option of the City.

3.18 LEGAL REQUIREMENTS: Applicable provisions of all federal, state, county laws, and local ordinances, rules and regulations, shall govern development, submittal and evaluation of all bids received in response hereto and shall govern any and all claims and disputes which may arise between person(s) submitting a bid response hereto and the City by and through its officers, employees and authorized representatives, or any other person, natural or otherwise; and lack of knowledge by any bidder shall not constitute a cognizable defense against the legal effect thereof.

3.19 BID PROTEST PROCEDURE: Any proposer or bidder who is not recommended for award of a contract and who alleges a failure by the city to follow the city's procurement ordinance or any applicable law may protest to the chief procurement officer, by delivering a letter of protest to the director of finance within five (5) days after a notice of intent to award is posted on the city's web site at the following url: <https://www.fortlauderdale.gov/departments/finance/procurement-services/notices-of-intent-to-award>

The complete protest ordinance may be found on the city's web site at the following url:
https://library.municode.com/fl/fort_lauderdale/codes/code_of_ordinances?nodeid=cor_ch2ad_artvfi_div2pr_s2-182direpr

PART IV BONDS AND INSURANCE

4.01 PERFORMANCE BOND: If a performance bond is required in Special Conditions, the Contractor shall within fifteen (15) working days after notification of award, furnish to the City a Performance Bond, payable to the City of Fort Lauderdale, Florida, in the face amount specified in Special Conditions as surety for faithful performance under the terms and conditions of the contract. If the bond is on an annual coverage basis, renewal for each succeeding year shall be submitted to the City thirty (30) days prior to the termination date of the existing Performance Bond. The Performance Bond must be executed by a surety company of recognized standing, authorized to do business in the State of Florida and having a resident agent.

Acknowledgement and agreement is given by both parties that the amount herein set for the Performance Bond is not intended to be nor shall be deemed to be in the nature of liquidated damages nor is it intended to limit the liability of the Contractor to the City in the event of a material breach of this Agreement by the Contractor.

4.02 INSURANCE: The Contractor shall assume full responsibility and expense to obtain all necessary insurance as required by City or specified in Special Conditions.

The Contractor shall provide to the Procurement Services Division original certificates of coverage and receive notification of approval of those certificates by the City's Risk Manager prior to engaging in any activities under this contract. The Contractor's insurance is subject to the approval of the City's Risk Manager. The certificates must list the City as an **ADDITIONAL INSURED for General Liability Insurance** and shall have no less than thirty (30) days written notice of cancellation or material change. Further modification of the insurance requirements may be made at the sole discretion of the City's Risk Manager if circumstances change or adequate protection of the City is not presented. Bidder, by submitting the bid, agrees to abide by such modifications.

PART V PURCHASE ORDER AND CONTRACT TERMS:

5.01 COMPLIANCE WITH SPECIFICATIONS, LATE DELIVERIES/PENALTIES: Items offered may be tested for compliance with bid specifications. Items delivered which do not conform to bid specifications may be rejected and returned at Contractor's expense. Any violation resulting in contract termination for cause or delivery of items not conforming to specifications, or late delivery may also result in:

- Bidder's name being removed from the City's bidder's mailing list for a specified period and Bidder will not be recommended for any award during that period.
- All City Departments being advised to refrain from doing business with the Bidder.
- All other remedies in law or equity.

5.02 ACCEPTANCE, CONDITION, AND PACKAGING: The material delivered in response to ITB award shall remain the property of the Seller until a physical inspection is made and the material accepted to the satisfaction of the City. The material must comply fully with the terms of the ITB, be of the required quality, new, and the latest model. All containers shall be suitable for storage and shipment by common carrier, and all prices shall include standard commercial packaging. The City will not accept substitutes of any kind. Any substitutes or material not meeting specifications will be returned at the Bidder's expense. Payment will be made only after City receipt and acceptance of materials or services.

5.03 SAFETY STANDARDS: All manufactured items and fabricated assemblies shall comply with applicable requirements of the Occupation Safety and Health Act of 1970 as amended.

- 5.04 ASBESTOS STATEMENT:** All material supplied must be 100% asbestos free. Bidder, by virtue of bidding, certifies that if awarded any portion of the ITB the bidder will supply only material or equipment that is 100% asbestos free.
- 5.05 OTHER GOVERNMENTAL ENTITIES:** If the Bidder is awarded a contract as a result of this ITB, the bidder may, if the bidder has sufficient capacity or quantities available, provide to other governmental agencies, so requesting, the products or services awarded in accordance with the terms and conditions of the ITB and resulting contract. Prices shall be F.O.B. delivered to the requesting agency.
- 5.06 VERBAL INSTRUCTIONS PROCEDURE:** No negotiations, decisions, or actions shall be initiated or executed by the Contractor as a result of any discussions with any City employee. Only those communications which are in writing from an authorized City representative may be considered. Only written communications from Contractors, which are assigned by a person designated as authorized to bind the Contractor, will be recognized by the City as duly authorized expressions on behalf of Contractors.
- 5.07 INDEPENDENT CONTRACTOR:** The Contractor is an independent contractor under this Agreement. Personal services provided by the Proposer shall be by employees of the Contractor and subject to supervision by the Contractor, and not as officers, employees, or agents of the City. Personnel policies, tax responsibilities, social security, health insurance, employee benefits, procurement policies unless otherwise stated in this ITB, and other similar administrative procedures applicable to services rendered under this contract shall be those of the Contractor.
- 5.08 INDEMNITY/HOLD HARMLESS AGREEMENT:** Contractor shall protect and defend at Contractor's expense, counsel being subject to the City's approval, and indemnify and hold harmless the City and the City's officers, employees, volunteers, and agents from and against any and all losses, penalties, fines, damages, settlements, judgments, claims, costs, charges, expenses, or liabilities, including any award of attorney fees and any award of costs, in connection with or arising directly or indirectly out of any act or omission by the Contractor or by any officer, employee, agent, invitee, subcontractor, or sublicensee of the Contractor. Without limiting the foregoing, any and all such claims, suits, or other actions relating to personal injury, death, damage to property, defects in materials or workmanship, actual or alleged violations of any applicable statute, ordinance, administrative order, rule or regulation, or decree of any court shall be included in the indemnity hereunder.
- 5.09 TERMINATION FOR CAUSE:** If, through any cause, the Contractor shall fail to fulfill in a timely and proper manner its obligations under this Agreement, or if the Contractor shall violate any of the provisions of this Agreement, the City may upon written notice to the Contractor terminate the right of the Contractor to proceed under this Agreement, or with such part or parts of the Agreement as to which there has been default, and may hold the Contractor liable for any damages caused to the City by reason of such default and termination. In the event of such termination, any completed services performed by the Contractor under this Agreement shall, at the option of the City, become the City's property and the Contractor shall be entitled to receive equitable compensation for any work completed to the satisfaction of the City. The Contractor, however, shall not be relieved of liability to the City for damages sustained by the City by reason of any breach of the Agreement by the Contractor, and the City may withhold any payments to the Contractor for the purpose of setoff until such time as the amount of damages due to the City from the Contractor can be determined.
- 5.10 TERMINATION FOR CONVENIENCE:** The City reserves the right, in the City's best interest as determined by the City, to cancel any contract by giving written notice to the Contractor thirty (30) days prior to the effective date of such cancellation.
- 5.11 CANCELLATION FOR UNAPPROPRIATED FUNDS:** The obligation of the City for payment to a Contractor is limited to the availability of funds appropriated in a current fiscal period, and continuation of the contract into a subsequent fiscal period is subject to appropriation of funds, unless otherwise authorized by law.
- 5.12 RECORDS/AUDIT:** The Contractor shall maintain during the term of the contract all books of account, reports and records in accordance with generally accepted accounting practices and standards for records directly related to this contract. The Contractor agrees to make available to the City Auditor or the City Auditor's designee, during normal business hours and in Broward, Miami-Dade or Palm Beach Counties, all books of account, reports, and records relating to this contract. The Contractor shall retain all books of account, reports, and records relating to this contract for the duration of the contract and for three years after the final payment under this Agreement, until all pending audits, investigations or litigation matters relating to the contract are closed, or until expiration of the records retention period prescribed by Florida law or the records retention schedules adopted by the Division of Library and Information Services of the Florida Department of State, whichever is later.
- 5.13 PERMITS, TAXES, LICENSES:** The successful Contractor shall, at his/her/its own expense, obtain all necessary permits, pay all licenses, fees and taxes, required to comply with all local ordinances, state and federal laws, rules and regulations applicable to business to be carried out under this contract.
- 5.14 LAWS/ORDINANCES:** The Contractor shall observe and comply with all Federal, state, local and municipal laws, ordinances rules and regulations that would apply to this contract.
- NON-DISCRIMINATION:** The Contractor shall not, in any of its activities, including employment, discriminate against any individual on the basis of race, color, national origin, age, religion, creed, sex, disability, sexual orientation, gender, gender identity, gender expression, marital status, or any other protected classification as defined by applicable law.
1. The Contractor certifies and represents that the Contractor will comply with Section 2-187, Code of Ordinances of the City of Fort Lauderdale, Florida, (2019), as may be amended or revised, ("Section 2-187"), during the entire term of this Agreement.
 2. The failure of the Contractor to comply with Section 2-187 shall be deemed to be a material breach of this Agreement, entitling the City to pursue any remedy stated below or any remedy provided under applicable law.
 3. The City may terminate this Agreement if the Contractor fails to comply with Section 2-187.
 4. The City may retain all monies due or to become due until the Contractor complies with Section 2-187.
 5. The Contractor may be subject to debarment or suspension proceedings. Such proceedings will be consistent with the procedures in section 2-183 of the Code of Ordinances of the City of Fort Lauderdale, Florida.
- 5.15 UNUSUAL CIRCUMSTANCES:** If during a contract term where costs to the City are to remain firm or adjustments are restricted by a percentage or CPI cap, unusual circumstances that could not have been foreseen by either party of the contract occur, and those circumstances significantly affect the Contractor's cost in providing the required prior items or services, then the Contractor may request adjustments to the costs to the City to reflect the changed circumstances. The circumstances must be beyond the control of the Contractor, and the requested adjustments must be fully documented. The City may, after examination, refuse to accept the adjusted costs if they are not properly documented, increases are considered to be excessive, or decreases are considered to be insufficient. In the event the City does not wish to accept the adjusted costs and the matter cannot be resolved to the satisfaction of the City, the City will reserve the following options:

1. The contract can be canceled by the City upon giving thirty (30) days written notice to the Contractor with no penalty to the City or Contractor. The Contractor shall fill all City requirements submitted to the Contractor until the termination date contained in the notice.
2. The City requires the Contractor to continue to provide the items and services at the firm fixed (non-adjusted) cost until the termination of the contract term then in effect.
3. If the City, in its interest and in its sole opinion, determines that the Contractor in a capricious manner attempted to use this section of the contract to relieve Contractor of a legitimate obligation under the contract, and no unusual circumstances had occurred, the City reserves the right to take any and all action under law or equity. Such action shall include, but not be limited to, declaring the Contractor in default and disqualifying Contractor from receiving any business from the City for a stated period of time.

If the City does agree to adjusted costs, these adjusted costs shall not be invoiced to the City until the Contractor receives notice in writing signed by a person authorized to bind the City in such matters.

- 5.16 ELIGIBILITY:** If applicable, the Contractor must first register with the Florida Department of State in accordance with Florida Statutes, prior to entering into a contract with the City.
- 5.17 PATENTS AND ROYALTIES:** The Contractor, without exception, shall defend, indemnify, and hold harmless the City and the City's employees, officers, employees, volunteers, and agents from and against liability of any nature and kind, including cost and expenses for or on account of any copyrighted, patented or un-patented invention, process, or article manufactured or used in the performance of the contract, including their use by the City. If the Contractor uses any design, device, or materials covered by letters, patent or copyright, it is mutually agreed and understood without exception that the bid prices shall include any and all royalties or costs arising from the use of such design, device, or materials in any way involved in the work.
- 5.18 ASSIGNMENT:** Contractor shall not transfer or assign the performance required by this ITB without the prior written consent of the City. Any award issued pursuant to this ITB, and the monies, which may become due hereunder, are not assignable except with the prior written approval of the City Commission or the City Manager or City Manager's designee, depending on original award approval.
- 5.19 GOVERNING LAW; VENUE:** The Contract shall be governed by and construed in accordance with the laws of the State of Florida. Venue for any lawsuit by either party against the other party or otherwise arising out of the Contract, and for any other legal proceeding, shall be in the courts in and for Broward County, Florida, or in the event of federal jurisdiction, in the Southern District of Florida.
- 5.20 PUBLIC RECORDS:**

IF THE CONTRACTOR HAS QUESTIONS REGARDING THE APPLICATION OF CHAPTER 119, FLORIDA STATUTES, TO THE CONTRACTOR'S DUTY TO PROVIDE PUBLIC RECORDS RELATING TO THIS CONTRACT, CONTACT THE CUSTODIAN OF PUBLIC RECORDS AT PRRCONTRACT@FORTLAUDERDALE.GOV, 954-828-5002, CITY CLERK'S OFFICE, 100 N. ANDREWS AVENUE, FORT LAUDERDALE, FLORIDA 33301.

Contractor shall comply with public records laws, and Contractor shall:

1. Keep and maintain public records required by the City to perform the service.
2. Upon request from the City's custodian of public records, provide the City with a copy of the requested records or allow the records to be inspected or copied within a reasonable time at a cost that does not exceed the cost provided in Chapter 119, Florida Statutes (2019), as may be amended or revised, or as otherwise provided by law.
3. Ensure that public records that are exempt or confidential and exempt from public records disclosure requirements are not disclosed except as authorized by law for the duration of the contract term and following completion of the contract if the Contractor does not transfer the records to the City.
4. Upon completion of the Contract, transfer, at no cost, to the City all public records in possession of the Contractor or keep and maintain public records required by the City to perform the service. If the Contractor transfers all public records to the City upon completion of the Contract, the Contractor shall destroy any duplicate public records that are exempt or confidential and exempt from public records disclosure requirements. If the Contractor keeps and maintains public records upon completion of the Contract, the Contractor shall meet all applicable requirements for retaining public records. All records stored electronically must be provided to the City, upon request from the City's custodian of public records, in a format that is compatible with the information technology systems of the City.



NON-COLLUSION STATEMENT

By signing this offer, the vendor/contractor certifies that this offer is made independently and *free* from collusion. Vendor shall disclose below any City of Fort Lauderdale, FL officer or employee, or any relative of any such officer or employee who is an officer or director of, or has a material interest in, the vendor's business, who is in a position to influence this procurement.

Any City of Fort Lauderdale, FL officer or employee who has any input into the writing of specifications or requirements, solicitation of offers, decision to award, evaluation of offers, or any other activity pertinent to this procurement is presumed, for purposes hereof, to be in a position to influence this procurement.

For purposes hereof, a person has a material interest if they directly or indirectly own more than 5 percent of the total assets or capital stock of any business entity, or if they otherwise stand to personally gain if the contract is awarded to this vendor.

In accordance with City of Fort Lauderdale, FL Policy and Standards Manual, 6.10.8.3,

3.3. City employees may not contract with the City through any corporation or business entity in which they or their immediate family members hold a controlling financial interest (e.g., ownership of five (5) percent or more).

3.4. Immediate family members (spouse, parents, and children) are also prohibited from contracting with the City subject to the same general rules.

Failure of a vendor to disclose any relationship described herein shall be reason for debarment in accordance with the provisions of the City Procurement Code.

NAME

RELATIONSHIPS

In the event the vendor does not indicate any names, the City shall interpret this to mean that the vendor has indicated that no such relationships exist.

Authorized Signature

Title

Name (Printed)

Date



**CONTRACTOR'S CERTIFICATE OF COMPLIANCE WITH
NON-DISCRIMINATION PROVISIONS OF THE CONTRACT**

The completed and signed form should be returned with the Contractor's submittal. If not provided with submittal, the Contractor must submit within three business days of City's request. Contractor may be deemed non-responsive for failure to fully comply within stated timeframes.

Pursuant to City Ordinance Sec. 2-17(a)(i)(ii), bidders must certify compliance with the Non-Discrimination provision of the ordinance.

- A. Contractors doing business with the City shall not discriminate against their employees based on the employee's race, color, religion, gender (including identity or expression), marital status, sexual orientation, national origin, age, disability, or any other protected classification as defined by applicable law.

Contracts. Every Contract exceeding \$100,000, or otherwise exempt from this section shall contain language that obligates the Contractor to comply with the applicable provisions of this section.

The Contract shall include provisions for the following:

- (i) The Contractor certifies and represents that it will comply with this section during the entire term of the contract.
- (ii) The failure of the Contractor to comply with this section shall be deemed to be a material breach of the contract, entitling the City to pursue any remedy stated below or any remedy provided under applicable law.

Authorized Signature

Print Name and Title

Date



CONTRACT PAYMENT METHOD

The City of Fort Lauderdale has implemented a Procurement Card (P-Card) program which changes how payments are remitted to its vendors. The City has transitioned from traditional paper checks to credit card payments via MasterCard or Visa as part of this program.

This allows you as a vendor of the City of Fort Lauderdale to receive your payments fast and safely. No more waiting for checks to be printed and mailed.

In accordance with the contract, payments on this contract will be made utilizing the City's P-Card (MasterCard or Visa). Accordingly, bidders must presently have the ability to accept the credit card or take whatever steps necessary to implement acceptance of a card before the start of the contract term, or contract award by the City.

All costs associated with the Contractor's participation in this purchasing program shall be borne by the Contractor. The City reserves the right to revise this program as necessary.

By signing below, you agree with these terms.

Please indicate which credit card payment you prefer:

_____ MasterCard

_____ Visa

Company Name

Name (Printed)

Signature

Title

Date



LOCAL BUSINESS PREFERENCE

Section 2-199.2, Code of Ordinances of the City of Fort Lauderdale, (Ordinance No. C-12-04), provides for a local business preference.

In order to be considered for a local business preference, a bidder must include the Local Business Preference Certification Statement of this ITB, as applicable to the local business preference class claimed **at the time of bid submittal**.

Upon formal request of the City, based on the application of a Local Business Preference the Bidder shall, within ten (10) calendar days, submit the following documentation to the Local Business Preference Class claimed:

- A) Copy of City of Fort Lauderdale current year business tax receipt, **or** Broward County current year business tax receipt, **and**
- B) List of the names of all employees of the bidder and evidence of employees' residence within the geographic bounds of the City of Fort Lauderdale or Broward County, as the case may be, such as current Florida driver license, residential utility bill (water, electric, telephone, cable television), or other type of similar documentation acceptable to the City.

Failure to comply at time of bid submittal shall result in the bidder being found ineligible for the local business preference.

THE COMPLETE LOCAL BUSINESS PREFERENCE ORDINANCE MAY BE FOUND ON THE CITY'S WEB SITE AT THE FOLLOWING LINK:

https://library.municode.com/fl/fort_lauderdale/codes/code_of_ordinances?nodeId=COOR_CH2_AD_ARTVFI_DIV2PR_S2-186LOBUPR

Definitions: The term "Business" shall mean a person, firm, corporation or other business entity which is duly licensed and authorized to engage in a particular work in the State of Florida. Business shall be broken down into four (4) types of classes:

1. Class A Business – shall mean any Business that has established and agrees to maintain a permanent place of business located in a non-residential zone and staffed with full-time employees within the limits of the City **and** shall maintain a staffing level of the prime contractor for the proposed work of at least fifty percent (50%) who are residents of the City.
2. Class B Business - shall mean any Business that has established and agrees to maintain a permanent place of business located in a non-residential zone and staffed with full-time employees within the limits of the City **or** shall maintain a staffing level of the prime contractor for the proposed work of at least fifty percent (50%) who are residents of the City.
3. Class C Business - shall mean any Business that has established and agrees to maintain a permanent place of business located in a non-residential zone **and** staffed with full-time employees within the limits of Broward County.
4. Class D Business – shall mean any Business that does not qualify as either a Class A, Class B, or Class C business.



LOCAL BUSINESS PREFERENCE CERTIFICATION STATEMENT

The Business identified below certifies that it qualifies for the local business price preference classification as indicated herein, and further certifies and agrees that it will re-affirm its local preference classification annually no later than thirty (30) calendar days prior to the anniversary of the date of a contract awarded pursuant to this ITB. Violation of the foregoing provision may result in contract termination.

- (1) is a **Class A** Business as defined in City of Fort Lauderdale Ordinance No. C-17-26, Sec.2-186. A copy of the City of Fort Lauderdale current year Business Tax Receipt **and** a complete list of full-time employees and evidence of their addresses shall be provided within 10 calendar days of a formal request by the City.

Business Name

- (2) is a **Class B** Business as defined in the City of Fort Lauderdale Ordinance No. C-17-26, Sec.2-186. A copy of the Business Tax Receipt **or** a complete list of full-time employees and evidence of their addresses shall be provided within 10 calendar days of a formal request by the City.

Business Name

- (3) is a **Class C** Business as defined in the City of Fort Lauderdale Ordinance No. C-17-26, Sec.2-186. A copy of the Broward County Business Tax Receipt shall be provided within 10 calendar days of a formal request by the City.

Business Name

- (4) requests a **Conditional Class A** classification as defined in the City of Fort Lauderdale Ordinance No. C-17-26, Sec.2-186. Written certification of intent shall be provided within 10 calendar days of a formal request by the City.

Business Name

- (5) requests a **Conditional Class B** classification as defined in the City of Fort Lauderdale Ordinance No. C-17-26, Sec.2-186. Written certification of intent shall be provided within 10 calendar days of a formal request by the City.

Business Name

- (6) is considered a **Class D** Business as defined in the City of Fort Lauderdale Ordinance No. C-17-26, Sec.2-186 and does not qualify for Local Preference consideration.

Business Name

BIDDER'S COMPANY: _____

AUTHORIZED COMPANY PERSON: _____
PRINT NAME SIGNATURE DATE



DISADVANTAGED BUSINESS ENTERPRISE (DBE) PREFERENCE

Section 2-185, Code of Ordinances of the City of Fort Lauderdale, provides for a disadvantaged business preference.

In order to be considered for a DBE Preference, a bidder must include a certification from a government agency, as applicable to the DBE Preference class claimed **at the time of bid submittal**.

Upon formal request of the City, based on the application of a DBE Preference the Bidder shall, within ten (10) calendar days, submit the following documentation to the DBE Class claimed:

A) Copy of City of Fort Lauderdale current year business tax receipt, **or** Broward County current year business tax receipt, **or** State of Florida active registration **and/or**

B) List of the names of all employees of the bidder and evidence of employees' residence within the geographic bounds of the City of Fort Lauderdale or Broward County, as the case may be, such as current Florida driver license, residential utility bill (water, electric, telephone, cable television), or other type of similar documentation acceptable to the City.

Failure to comply at time of bid submittal shall result in the bidder being found ineligible for the disadvantaged business preference.

THE COMPLETE DBE PREFERENCE ORDINANCE MAY BE FOUND ON THE CITY'S WEB SITE AT THE FOLLOWING LINK: <https://www.fortlauderdale.gov/home/showpublisheddocument?id=56883>

Definitions

- a. The term "disadvantaged class 1 enterprise" shall mean any disadvantaged business enterprise that has established and agrees to maintain a permanent place of business located in a non-residential zone, staffed with full-time employees within the limits of the city, and provides supporting documentation of its City of Fort Lauderdale business tax and disadvantaged certification as established in the City's Procurement Manual.
- b. The term "disadvantaged class 2 enterprise" shall mean any disadvantaged business enterprise that has established and agrees to maintain a permanent place of business within the limits of the city with a full-time employees and provides supporting documentation of its City of Fort Lauderdale business tax and disadvantaged certification as established in the City's Procurement Manual.
- c. The term "disadvantaged class 3 enterprise" shall mean any disadvantaged business enterprise that has established and agrees to maintain a permanent place of business located in a non-residential zone, staffed with full-time employees within the limits of the Tri-County area and provides supporting documentation of its City of Fort Lauderdale business tax and disadvantaged certification as established in the City's Procurement Manual.
- d. The term "disadvantaged class 4 enterprise" shall mean any disadvantaged business enterprise that does not qualify as a Class A, Class B, or Class C business, but is located in the State of Florida and provides supporting documentation of its disadvantaged certification as established in the City's Procurement Manual.



DISADVANTAGED BUSINESS ENTERPRISE CERTIFICATION STATEMENT

The Business identified below certifies that it qualifies for the disadvantaged business enterprise price preference classification as indicated herein, and further certifies and agrees that it will re-affirm its preference classification annually no later than thirty (30) calendar days prior to the anniversary of the date of a contract awarded pursuant to this solicitation. Violation of the foregoing provision may result in contract termination.

- (1) is a disadvantaged class 1 enterprise as defined in the City of Fort Lauderdale Ordinance Section 2-185 disadvantaged business enterprise that has established and agrees to maintain a permanent place of business located in a non-residential zone, staffed with full-time employees within the limits of the city, and provides supporting documentation of its City of Fort Lauderdale business tax and disadvantaged certification as established in the City's Procurement Manual.

Business Name

- (2) is a disadvantaged class 2 enterprise as defined in the City of Fort Lauderdale Ordinance Section 2-185 disadvantaged business enterprise that has established and agrees to maintain a permanent place of business within the limits of the city with a full-time employee(s) and provides supporting documentation of its City of Fort Lauderdale business tax and disadvantaged certification as established in the City's Procurement Manual.

Business Name

- (3) is a disadvantaged class 3 enterprise as defined in the City of Fort Lauderdale Ordinance Section 2-185 disadvantaged business enterprise that has established and agrees to maintain a permanent place of business located in a non-residential zone, staffed with full-time employees within the limits of the Tri-County area and provides supporting documentation of its City of Fort Lauderdale business tax and disadvantaged certification as established in the City's Procurement Manual.

Business Name

- (4) is a disadvantaged class 4 enterprise as defined in the City of Fort Lauderdale Ordinance Section 2-185 disadvantaged business enterprise that does not qualify as a Class A, Class B, or Class C business, but is located in the State of Florida and provides supporting documentation of its disadvantaged certification as established in the City's Procurement Manual.

Business Name

- (5) is not considered a Disadvantaged Enterprise Business as defined in the City of Fort Lauderdale Ordinance Sec.2-185 and does not qualify for DBE Preference consideration.

Business Name

BIDDER'S COMPANY: _____

AUTHORIZED COMPANY PERSON: _____
PRINT NAME SIGNATURE DATE



E-VERIFY AFFIRMATION STATEMENT

Solicitation/Bid /Contract No: _____

Project Description:

Contractor/Proposer/Bidder acknowledges and agrees to utilize the U.S. Department of Homeland Security's E-Verify System to verify the employment eligibility of,

- A. all persons employed by Contractor/Proposer/Bidder to perform employment duties within Florida during the term of the Contract, and,
- B. all persons (including subcontractors/vendors) assigned by Contractor/Proposer/Bidder to perform work pursuant to the Contract.

The Contractor/Proposer/Bidder acknowledges and agrees that use of the U.S. Department of Homeland Security's E-Verify System during the term of the Contract is a condition of the Contract.

Contractor/Proposer/ Bidder Company Name: _____

Authorized Company Person's Signature: _____

Authorized Company Person's Title: _____

Date: _____



REFERENCES

A minimum of three (3) references shall be provided. It is the responsibility of the Bidder/ Proposer to ensure that the information provided is accurate and current. The City may find your firm non-responsive for providing wrong and or outdated information. Additional references may be provided on a separate page.

Company Name: _____
Address: _____
Contact Person: _____
Title: _____
Phone #: _____
Email: _____
Contract Value: _____
Year(s): _____
Description: _____

Company Name: _____
Address: _____
Contact Person: _____
Title: _____
Phone #: _____
Email: _____
Contract Value: _____
Year(s): _____
Description: _____

Company Name: _____
Address: _____
Contact Person: _____
Title: _____
Phone #: _____
Email: _____
Contract Value: _____
Year(s): _____
Description: _____

CITY OF FORT LAUDERDALE BID/PROPOSAL CERTIFICATION

Please Note: It is the sole responsibility of the bidder/proposer to ensure that their response is submitted electronically through the City's on-line strategic sourcing platform prior to the bid opening date and time listed. Paper bid submittals will not be accepted. All fields below must be completed. If the field does not apply to you, please note N/A in that field.

If you are a foreign corporation, you may be required to obtain a certificate of authority from the department of state, in accordance with Florida Statute §607.1501 (visit <http://www.dos.state.fl.us/>).

Company: (Legal Registration) _____ EIN (Optional): _____

Address: _____

City: _____ State: _____ Zip: _____

Telephone No.: _____ FAX No.: _____ Email: _____

Delivery: Calendar days after receipt of Purchase Order (**section 1.02 of General Conditions**): _____

Total Bid Discount (**section 1.05 of General Conditions**): _____

Check box if your firm qualifies for DBE (**section 1.09 of General Conditions**): ☐

ADDENDUM ACKNOWLEDGEMENT - Proposer acknowledges that the following addenda have been received and are included in the proposal:

<u>Addendum No.</u>	<u>Date Issued</u>	<u>Addendum No.</u>	<u>Date Issued</u>	<u>Addendum No.</u>	<u>Date Issued</u>	<u>Addendum No.</u>	<u>Date Issued</u>
_____	_____	_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____	_____	_____

VARIANCES: If you take exception or have variances to any term, condition, specification, scope of service, or requirement in this competitive solicitation you must specify such exception or variance in the space provided below or reference in the space provided below all variances contained on other pages within your response. Additional pages may be attached if necessary. No exceptions or variances will be deemed to be part of the response submitted unless such is listed and contained in the space provided below. The City does not, by virtue of submitting a variance, necessarily accept any variances. If no statement is contained in the below space, it is hereby implied that your response is in full compliance with this competitive solicitation. If you do not have variances, simply mark N/A.

The below signatory hereby agrees to furnish the following article(s) or services at the price(s) and terms stated subject to all instructions, conditions, specifications addenda, legal advertisement, and conditions contained in the bid/proposal. I have read all attachments including the specifications and fully understand what is required. By submitting this signed proposal, I will accept a contract if approved by the City and such acceptance covers all terms, conditions, and specifications of this bid/proposal. The below signatory also hereby agrees, by virtue of submitting or attempting to submit a response, that in no event shall the City's liability for respondent's direct, indirect, incidental, consequential, special or exemplary damages, expenses, or lost profits arising out of this competitive solicitation process, including but not limited to public advertisement, bid conferences, site visits, evaluations, oral presentations, or award proceedings exceed the amount of Five Hundred Dollars (\$500.00). This limitation shall not apply to claims arising under any provision of indemnification or the City's protest ordinance contained in this competitive solicitation.

Submitted by:

Name (printed)

Signature

Date

Title

revised 09-2022

CAM #23-0184

Exhibit 1
Page 65 of 67
Page 694 of 1008

QUESTIONNAIRE

1. Number of years' experience the proposer has had in providing similar services:

Years

2. Have you ever failed to complete work awarded to you? If so, where and why?

YES: ☐ NO: ☐

3. List appropriate licenses as issued by Broward County:

4. If the City has multiple events during one day or weekend, do you have the equipment to handle multiple events requiring the necessary sound, stage, lighting, and technical staff?

YES: ☐ NO: ☐

5. Briefly describe the number of employees and supervisors available for this contract and the firm's ability to secure subcontractors, if necessary.

6. Have you personally inspected the proposed work and have you a complete plan for its performance?

YES: ☐ NO: ☐

Provide plan:

7. Have you handled a rider for a national act? YES: ☐ NO: ☐

If yes, list acts, dates and locations.

//

8. Have you produced a large special event that encompasses a large stage, sound, lighting, and LED screen?

YES: ☐ NO: ☐

If yes, list events, dates, locations and approximate attendance.

//

9. Bidders main business must be sound, stage and lighting. Winning bidder must perform the majority of the work on this project. Will you subcontract any part of this work? If so, list the portions or specialties of the work that you will subcontract.

YES: ☐ NO: ☐

//

10. What equipment do you own that is available for the work?

//

11. What equipment will you purchase for the proposed work?

//

12. What equipment will you rent for the proposed work?

**NON-COLLUSION STATEMENT**

By signing this offer, the vendor/contractor certifies that this offer is made independently and *free* from collusion. Vendor shall disclose below any City of Fort Lauderdale, FL officer or employee, or any relative of any such officer or employee who is an officer or director of, or has a material interest in, the vendor's business, who is in a position to influence this procurement.

Any City of Fort Lauderdale, FL officer or employee who has any input into the writing of specifications or requirements, solicitation of offers, decision to award, evaluation of offers, or any other activity pertinent to this procurement is presumed, for purposes hereof, to be in a position to influence this procurement.

For purposes hereof, a person has a material interest if they directly or indirectly own more than 5 percent of the total assets or capital stock of any business entity, or if they otherwise stand to personally gain if the contract is awarded to this vendor.

In accordance with City of Fort Lauderdale, FL Policy and Standards Manual, 6.10.8.3,

3.3. City employees may not contract with the City through any corporation or business entity in which they or their immediate family members hold a controlling financial interest (e.g., ownership of five (5) percent or more).

3.4. Immediate family members (spouse, parents, and children) are also prohibited from contracting with the City subject to the same general rules.

Failure of a vendor to disclose any relationship described herein shall be reason for debarment in accordance with the provisions of the City Procurement Code.

NAME**RELATIONSHIPS**

Not Applicable

In the event the vendor does not indicate any names, the City shall interpret this to mean that the vendor has indicated that no such relationships exist.



Authorized Signature

Dan Fryburg

Name (Printed)

President

Title

1/12/2023

Date



**CONTRACTOR'S CERTIFICATE OF COMPLIANCE WITH
NON-DISCRIMINATION PROVISIONS OF THE CONTRACT**

The completed and signed form should be returned with the Contractor's submittal. If not provided with submittal, the Contractor must submit within three business days of City's request. Contractor may be deemed non-responsive for failure to fully comply within stated timeframes.

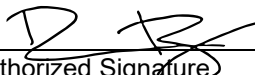
Pursuant to City Ordinance Sec. 2-17(a)(i)(ii), bidders must certify compliance with the Non-Discrimination provision of the ordinance.

- A. Contractors doing business with the City shall not discriminate against their employees based on the employee's race, color, religion, gender (including identity or expression), marital status, sexual orientation, national origin, age, disability, or any other protected classification as defined by applicable law.

Contracts. Every Contract exceeding \$100,000, or otherwise exempt from this section shall contain language that obligates the Contractor to comply with the applicable provisions of this section.

The Contract shall include provisions for the following:

- (i) The Contractor certifies and represents that it will comply with this section during the entire term of the contract.
- (ii) The failure of the Contractor to comply with this section shall be deemed to be a material breach of the contract, entitling the City to pursue any remedy stated below or any remedy provided under applicable law.



Authorized Signature

Dan Fryburg, President

Print Name and Title

1/12/2023

Date



CONTRACT PAYMENT METHOD

The City of Fort Lauderdale has implemented a Procurement Card (P-Card) program which changes how payments are remitted to its vendors. The City has transitioned from traditional paper checks to credit card payments via MasterCard or Visa as part of this program.

This allows you as a vendor of the City of Fort Lauderdale to receive your payments fast and safely. No more waiting for checks to be printed and mailed.

In accordance with the contract, payments on this contract will be made utilizing the City's P-Card (MasterCard or Visa). Accordingly, bidders must presently have the ability to accept the credit card or take whatever steps necessary to implement acceptance of a card before the start of the contract term, or contract award by the City.

All costs associated with the Contractor's participation in this purchasing program shall be borne by the Contractor. The City reserves the right to revise this program as necessary.

By signing below, you agree with these terms.

Please indicate which credit card payment you prefer:

☒ MasterCard

☒ Visa

BFAV LLC dba All On Stage Productions

Company Name

Dan Fryburg

Name (Printed)


Signature

President

Title

1/12/2023

Date



LOCAL BUSINESS PREFERENCE

Section 2-199.2, Code of Ordinances of the City of Fort Lauderdale, (Ordinance No. C-12-04), provides for a local business preference.

In order to be considered for a local business preference, a bidder must include the Local Business Preference Certification Statement of this ITB, as applicable to the local business preference class claimed **at the time of bid submittal**.

Upon formal request of the City, based on the application of a Local Business Preference the Bidder shall, within ten (10) calendar days, submit the following documentation to the Local Business Preference Class claimed:

- A) Copy of City of Fort Lauderdale current year business tax receipt, **or** Broward County current year business tax receipt, **and**
- B) List of the names of all employees of the bidder and evidence of employees' residence within the geographic bounds of the City of Fort Lauderdale or Broward County, as the case may be, such as current Florida driver license, residential utility bill (water, electric, telephone, cable television), or other type of similar documentation acceptable to the City.

Failure to comply at time of bid submittal shall result in the bidder being found ineligible for the local business preference.

THE COMPLETE LOCAL BUSINESS PREFERENCE ORDINANCE MAY BE FOUND ON THE CITY'S WEB SITE AT THE FOLLOWING LINK:

https://library.municode.com/fl/fort_lauderdale/codes/code_of_ordinances?nodeId=COOR_CH2_AD_ARTVFI_DIV2PR_S2-186LOBUPR

Definitions: The term "Business" shall mean a person, firm, corporation or other business entity which is duly licensed and authorized to engage in a particular work in the State of Florida. Business shall be broken down into four (4) types of classes:

1. Class A Business – shall mean any Business that has established and agrees to maintain a permanent place of business located in a non-residential zone and staffed with full-time employees within the limits of the City **and** shall maintain a staffing level of the prime contractor for the proposed work of at least fifty percent (50%) who are residents of the City.
2. Class B Business - shall mean any Business that has established and agrees to maintain a permanent place of business located in a non-residential zone and staffed with full-time employees within the limits of the City **or** shall maintain a staffing level of the prime contractor for the proposed work of at least fifty percent (50%) who are residents of the City.
3. Class C Business - shall mean any Business that has established and agrees to maintain a permanent place of business located in a non-residential zone **and** staffed with full-time employees within the limits of Broward County.
4. Class D Business – shall mean any Business that does not qualify as either a Class A, Class B, or Class C business.



LOCAL BUSINESS PREFERENCE CERTIFICATION STATEMENT

The Business identified below certifies that it qualifies for the local business price preference classification as indicated herein, and further certifies and agrees that it will re-affirm its local preference classification annually no later than thirty (30) calendar days prior to the anniversary of the date of a contract awarded pursuant to this ITB. Violation of the foregoing provision may result in contract termination.

- (1) _____ is a **Class A** Business as defined in City of Fort Lauderdale Ordinance No. C-17-26, Sec.2-186. A copy of the City of Fort Lauderdale current year Business Tax Receipt **and** a complete list of full-time employees and evidence of their addresses shall be provided within 10 calendar days of a formal request by the City.
- Business Name
- (2) _____ is a **Class B** Business as defined in the City of Fort Lauderdale Ordinance No. C-17-26, Sec.2-186. A copy of the Business Tax Receipt **or** a complete list of full-time employees and evidence of their addresses shall be provided within 10 calendar days of a formal request by the City.
- Business Name
- (3) _____ is a **Class C** Business as defined in the City of Fort Lauderdale Ordinance No. C-17-26, Sec.2-186. A copy of the Broward County Business Tax Receipt shall be provided within 10 calendar days of a formal request by the City.
- BFAV LLC dba All On Stage Productions**
Business Name
- (4) _____ requests a **Conditional Class A** classification as defined in the City of Fort Lauderdale Ordinance No. C-17-26, Sec.2-186. Written certification of intent shall be provided within 10 calendar days of a formal request by the City.
- Business Name
- (5) _____ requests a **Conditional Class B** classification as defined in the City of Fort Lauderdale Ordinance No. C-17-26, Sec.2-186. Written certification of intent shall be provided within 10 calendar days of a formal request by the City.
- Business Name
- (6) _____ is considered a **Class D** Business as defined in the City of Fort Lauderdale Ordinance No. C-17-26, Sec.2-186 and does not qualify for Local Preference consideration.
- Business Name

BIDDER'S COMPANY: **BFAV LLC dba All On Stage Productions**

AUTHORIZED COMPANY PERSON: **Dan Fryburg**  **1/12/2023**

PRINT NAME SIGNATURE DATE



DISADVANTAGED BUSINESS ENTERPRISE (DBE) PREFERENCE

Section 2-185, Code of Ordinances of the City of Fort Lauderdale, provides for a disadvantaged business preference.

In order to be considered for a DBE Preference, a bidder must include a certification from a government agency, as applicable to the DBE Preference class claimed **at the time of bid submittal**.

Upon formal request of the City, based on the application of a DBE Preference the Bidder shall, within ten (10) calendar days, submit the following documentation to the DBE Class claimed:

A) Copy of City of Fort Lauderdale current year business tax receipt, **or** Broward County current year business tax receipt, **or** State of Florida active registration **and/or**

B) List of the names of all employees of the bidder and evidence of employees' residence within the geographic bounds of the City of Fort Lauderdale or Broward County, as the case may be, such as current Florida driver license, residential utility bill (water, electric, telephone, cable television), or other type of similar documentation acceptable to the City.

Failure to comply at time of bid submittal shall result in the bidder being found ineligible for the disadvantaged business preference.

THE COMPLETE DBE PREFERENCE ORDINANCE MAY BE FOUND ON THE CITY'S WEB SITE AT THE FOLLOWING LINK: <https://www.fortlauderdale.gov/home/showpublisheddocument?id=56883>

Definitions

- a. The term "disadvantaged class 1 enterprise" shall mean any disadvantaged business enterprise that has established and agrees to maintain a permanent place of business located in a non-residential zone, staffed with full-time employees within the limits of the city, and provides supporting documentation of its City of Fort Lauderdale business tax and disadvantaged certification as established in the City's Procurement Manual.
- b. The term "disadvantaged class 2 enterprise" shall mean any disadvantaged business enterprise that has established and agrees to maintain a permanent place of business within the limits of the city with a full-time employees and provides supporting documentation of its City of Fort Lauderdale business tax and disadvantaged certification as established in the City's Procurement Manual.
- c. The term "disadvantaged class 3 enterprise" shall mean any disadvantaged business enterprise that has established and agrees to maintain a permanent place of business located in a non-residential zone, staffed with full-time employees within the limits of the Tri-County area and provides supporting documentation of its City of Fort Lauderdale business tax and disadvantaged certification as established in the City's Procurement Manual.
- d. The term "disadvantaged class 4 enterprise" shall mean any disadvantaged business enterprise that does not qualify as a Class A, Class B, or Class C business, but is located in the State of Florida and provides supporting documentation of its disadvantaged certification as established in the City's Procurement Manual.



DISADVANTAGED BUSINESS ENTERPRISE CERTIFICATION STATEMENT

The Business identified below certifies that it qualifies for the disadvantaged business enterprise price preference classification as indicated herein, and further certifies and agrees that it will re-affirm its preference classification annually no later than thirty (30) calendar days prior to the anniversary of the date of a contract awarded pursuant to this solicitation. Violation of the foregoing provision may result in contract termination.

- (1) is a disadvantaged class 1 enterprise as defined in the City of Fort Lauderdale Ordinance Section 2-185 disadvantaged business enterprise that has established and agrees to maintain a permanent place of business located in a non-residential zone, staffed with full-time employees within the limits of the city, and provides supporting documentation of its City of Fort Lauderdale business tax and disadvantaged certification as established in the City's Procurement Manual.

Business Name

- (2) is a disadvantaged class 2 enterprise as defined in the City of Fort Lauderdale Ordinance Section 2-185 disadvantaged business enterprise that has established and agrees to maintain a permanent place of business within the limits of the city with a full-time employee(s) and provides supporting documentation of its City of Fort Lauderdale business tax and disadvantaged certification as established in the City's Procurement Manual.

Business Name

- (3) is a disadvantaged class 3 enterprise as defined in the City of Fort Lauderdale Ordinance Section 2-185 disadvantaged business enterprise that has established and agrees to maintain a permanent place of business located in a non-residential zone, staffed with full-time employees within the limits of the Tri-County area and provides supporting documentation of its City of Fort Lauderdale business tax and disadvantaged certification as established in the City's Procurement Manual.

Business Name

- (4) is a disadvantaged class 4 enterprise as defined in the City of Fort Lauderdale Ordinance Section 2-185 disadvantaged business enterprise that does not qualify as a Class A, Class B, or Class C business, but is located in the State of Florida and provides supporting documentation of its disadvantaged certification as established in the City's Procurement Manual.

Business Name

- (5) is not considered a Disadvantaged Enterprise Business as defined in the City of Fort Lauderdale Ordinance Sec.2-185 and does not qualify for DBE Preference consideration.

BFAV LLC dba All On Stage Productions

Business Name

Not Applicable

BIDDER'S COMPANY: **BFAV LLC dba All On Stage Productions**

AUTHORIZED COMPANY PERSON: **Dan Fryburg**
PRINT NAME


SIGNATURE

1/12/2023
DATE



E-VERIFY AFFIRMATION STATEMENT

Solicitation/Bid /Contract No: Event #29 Sound, Stage & Lighting Services

Project Description:

To provide sound, stage, lighting and video screen services for the City

Contractor/Proposer/Bidder acknowledges and agrees to utilize the U.S. Department of Homeland Security's E-Verify System to verify the employment eligibility of,

- A. all persons employed by Contractor/Proposer/Bidder to perform employment duties within Florida during the term of the Contract, and,
- B. all persons (including subcontractors/vendors) assigned by Contractor/Proposer/Bidder to perform work pursuant to the Contract.

The Contractor/Proposer/Bidder acknowledges and agrees that use of the U.S. Department of Homeland Security's E-Verify System during the term of the Contract is a condition of the Contract.

Contractor/Proposer/ Bidder Company Name: **BFAV LLC dba All On Stage Productions**

Authorized Company Person's Signature: 

Authorized Company Person's Title: **President**

Date: 1/12/2023



REFERENCES

A minimum of three (3) references shall be provided. It is the responsibility of the Bidder/ Proposer to ensure that the information provided is accurate and current. The City may find your firm non-responsive for providing wrong and or outdated information. Additional references may be provided on a separate page.

Company Name:	City of Boca Raton - Mizner Amphitheater
Address:	590 Plaza Real, Boca Raton, FL 33432
Contact Person:	Amy DiNorscio
Title:	Amphitheater and Community Events Manager for the City of Boca Raton
Phone #:	(561) 393-7984
Email:	ADiNorscio@ci.boca-raton.fl.us
Contract Value:	
Year(s):	2018 - Present
Description:	Providing professional Audio / Lighting / Video for clients at Mizner Amphitheater involving local and national acts

Company Name:	City of Delray Beach
Address:	100 NW 1st Ave, Delray Beach, FL 33444
Contact Person:	Nan Krushinski
Title:	Special Events Administrator
Phone #:	(561) 243-6209
Email:	krushinskiN@mydelraybeach.com
Contract Value:	
Year(s):	2018-Present
Description:	Providing professional Audio / Lighting / Video for clients at various venues in the City (including Old School Square) involving local and national acts

Company Name:	City of Deerfield Beach
Address:	150 NE 2nd Ave, Deerfield Beach, FL 33441
Contact Person:	Liz Ricci
Title:	Superintendent of Community Events
Phone #:	(954) 767-0686
Email:	ericci@deerfield-beach.com
Contract Value:	
Year(s):	2018-Present
Description:	Providing professional Audio / Lighting / Video for clients at various venues in the City involving local and national acts

**** PLEASE SEE EXHIBIT "I" (Page 3 of Supplemental Documentation) AFTER FINAL QUESTION RESPONSES FOR ADDITIONAL REFERENCES ****

CITY OF FORT LAUDERDALE BID/PROPOSAL CERTIFICATION

Please Note: It is the sole responsibility of the bidder/proposer to ensure that their response is submitted electronically through the City's on-line strategic sourcing platform prior to the bid opening date and time listed. Paper bid submittals will not be accepted. All fields below must be completed. If the field does not apply to you, please note N/A in that field.

If you are a foreign corporation, you may be required to obtain a certificate of authority from the department of state, in accordance with Florida Statute §607.1501 (visit <http://www.dos.state.fl.us/>).

Company: (Legal Registration) BFAV LLC EIN (Optional): 82-1877303

Address: 500 NE 28th Ct

City: Pompano Beach State: FL Zip: 33064

Telephone No.: (954) 978-8442 FAX No.: _____ Email: sales@allonstage.com

Delivery: Calendar days after receipt of Purchase Order (section 1.02 of General Conditions): 0 Delivery & Setup required on day of event prior to event start time / sound checks

Total Bid Discount (section 1.05 of General Conditions): N/A

Check box if your firm qualifies for DBE (section 1.09 of General Conditions): ☐

ADDENDUM ACKNOWLEDGEMENT - Proposer acknowledges that the following addenda have been received and are included in the proposal:

<u>Addendum No.</u>	<u>Date Issued</u>	<u>Addendum No.</u>	<u>Date Issued</u>	<u>Addendum No.</u>	<u>Date Issued</u>	<u>Addendum No.</u>	<u>Date Issued</u>
<u>1</u>	<u>1/19/23</u>	_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____	_____	_____

VARIANCES: If you take exception or have variances to any term, condition, specification, scope of service, or requirement in this competitive solicitation you must specify such exception or variance in the space provided below or reference in the space provided below all variances contained on other pages within your response. Additional pages may be attached if necessary. No exceptions or variances will be deemed to be part of the response submitted unless such is listed and contained in the space provided below. The City does not, by virtue of submitting a variance, necessarily accept any variances. If no statement is contained in the below space, it is hereby implied that your response is in full compliance with this competitive solicitation. If you do not have variances, simply mark N/A.

N/A

The below signatory hereby agrees to furnish the following article(s) or services at the price(s) and terms stated subject to all instructions, conditions, specifications addenda, legal advertisement, and conditions contained in the bid/proposal. I have read all attachments including the specifications and fully understand what is required. By submitting this signed proposal, I will accept a contract if approved by the City and such acceptance covers all terms, conditions, and specifications of this bid/proposal. The below signatory also hereby agrees, by virtue of submitting or attempting to submit a response, that in no event shall the City's liability for respondent's direct, indirect, incidental, consequential, special or exemplary damages, expenses, or lost profits arising out of this competitive solicitation process, including but not limited to public advertisement, bid conferences, site visits, evaluations, oral presentations, or award proceedings exceed the amount of Five Hundred Dollars (\$500.00). This limitation shall not apply to claims arising under any provision of indemnification or the City's protest ordinance contained in this competitive solicitation.

Submitted by:

Dan Fryburg

Name (printed)

1/19/2023

Date



Signature

President

Title

revised 09-2022

QUESTIONNAIRE

1. Number of years' experience the proposer has had in providing similar services:

15 Years

2. Have you ever failed to complete work awarded to you? If so, where and why?

YES: ☐ NO: ☒

3. List appropriate licenses as issued by Broward County:

- Broward County Local Business Tax Receipt

4. If the City has multiple events during one day or weekend, do you have the equipment to handle multiple events requiring the necessary sound, stage, lighting, and technical staff?

YES: ☒ NO: ☐ We have handled multiple events on the same day for the City many times during the last five years and we have never had an issue successfully producing them all. Multiple times during the year the City has 2 or even 3 events on the same day. Whether it is Holiday Park and Carter Park on the same day (and potentially a Relay For Life as a third event on the same day) or on July 4th where two full sound systems (one for a national act with full lighting, staging, backline on a rider) are required, there is a significant amount of equipment and personnel required to handle it all. We have the ability to double or even triple everything - not just full sound systems and large stages - where these events require at least 2 (sometimes 3) large box trucks with lift gates, double sets of all microphones, double sets of full concert backline packages, at least 4 excellent audio technicians (oftentimes 6 for large events and we also reserve backup technicians staffed at every one of our events in case one calls out sick), at least 6 capable stage hands / truck drivers, multiple lighting & video techs, and more. Please refer to our robust equipment list (Page 12 of Supplemental Documentation attached). We have plenty of staff for the City's events and can continue to handle, without issue, the days when the City has Multiple large events on the same day. We always send backup equipment to every event no matter what to be 100% the events will go perfectly!

5. Briefly describe the number of employees and supervisors available for this contract and the firm's ability to secure subcontractors, if necessary.

- Staffing the City's events has always been our priority and will continue to be if we are selected to continue to support the City's events. We have a big staff including 3 supervisors, 14 technicians (8 Audio Engineers, 4 Lighting Engineers, and 2 Video Engineers) in addition to more than 15 stage hands dedicated to supporting the City's events. For your peace of mind, we will never run short on labor and always have qualified, skilled labor readily available for all of the City's events. In an extremely rare circumstance where we need to outsource some labor in excess of our robust staff - we can staff from multiple stage hand / show-engineer staffing agencies and other mid-sized production companies that we have great relationships with. Whatever the case, we will always have our Key Staff Members (see Page 7 of the attached Supplemental Documentation Exhibit "II") and plenty of other help available for the City's events.
- As you can see from our references, we are the primary event production company for a large number of municipalities and are familiar with exactly what it takes to work with a City to put on a successful event. We have enough staff and equipment to handle even the busiest days, particularly major holidays like July 4, New Year's Eve, Memorial Day, etc. that require substantial setups at each job site. We have the equipment in our warehouse and experienced personnel to handle multiple large sound systems, multiple lighting shows, multiple LED video walls, multiple large stages, multiple backline packages and anything else your events might require. We also own all of the necessary trucking, have excellent automotive insurance as well as have skilled truck drivers to transport our equipment to the events without relying on truck/truck driver rentals.

6. Have you personally inspected the proposed work and have you a complete plan for its performance?

YES: ☒ NO: ☐ All On Stage has built an impressive resume for handling City events and we are extremely prepared to provide the sound, stage, lighting, video and labor services as required for all of the City of Fort Lauderdale's major festivals and events. In addition to being the Contracted Vendor for the City of Fort Lauderdale for the past 5+ years demonstrating our ability to readily handle all of the events listed on the City's planned Event Dates and Requirements (as outlined in Section 3.9 the RFP for Event #29 General Conditions), All On Stage has been consistently producing events for many other municipalities during this same stretch. We have a great deal of experience handling multiple events on the same day, as many Cities hold events on major holidays like July 4, NYE, Veteran's Day, Memorial Day, etc. and we are able to take care of them all simultaneously without compromising the quality of any of them. Our work with other municipalities and their excellent feedback about our services (we highly encourage reaching out to our references!) speaks to not only the quality of our work as a production company at each show, but to all of the other important qualities we bring to each and every event:....

Provide plan:

... **PLEASE CONTINUE READING ON PAGE 8 OF SUPPLEMENTAL DOCUMENTATION**

THIS ANSWER IS CONTINUED ON PAGE 8 OF THE SUPPLEMENTAL DOCUMENTATION (EXHIBIT III)

7. Have you handled a rider for a national act? YES: ☒ NO: ☐

- In an effort to keep all national acts relevant, we have only included national acts we have worked with during the last five calendar years

If yes, list acts, dates and locations.

- FOR A LIST OF NATIONAL ACTS, PLEASE SEE EXHIBIT "IV" (Page 9) of attached Supplemental Documentation

- FOR A LIST OF NATIONAL ACTS, PLEASE SEE EXHIBIT "IV" (Page 9) of attached Supplemental Documentation
- For Key National Act Testimonials, Please refer to Exhibit "IV" Cont'd (Page 10) of attached supplemental Documentation

//

8. Have you produced a large special event that encompasses a large stage, sound, lighting, and LED screen?

YES: ☒ NO: ☐

- FOR A LIST OF LARGE EVENTS WE HAVE RECENTLY PRODUCED, PLEASE SEE EXHIBIT "V" (Page 11) of attached Supplemental Documentation

If yes, list events, dates, locations and approximate attendance.

- PLEASE SEE EXHIBIT "V" (Page 11) of attached Supplemental Documentation

//

9. Bidders main business must be sound, stage and lighting. Winning bidder must perform the majority of the work on this project. Will you subcontract any part of this work? If so, list the portions or specialties of the work that you will subcontract.

YES: ☐ NO: ☒

- We are able to handle all aspects of the requested scope of work In-House with our current staff and equipment. Our 8,000 square foot warehouse houses our robust equipment (listed in Exhibit "VI" Page 12 of attached Supplemental Documentation) and our capable staff are always ready and prepared to make sure all events are executed to the highest of standards, as we have done for the City of Fort Lauderdale for many years

//

10. What equipment do you own that is available for the work?

- FOR A LIST OF AVAILABLE EQUIPMENT, PLEASE SEE EXHIBIT "VI" (Page 12) of attached Supplemental Documentation

//

11. What equipment will you purchase for the proposed work?

- N/A - We will not be required to purchase any equipment for the proposed work. We have all necessary equipment and trucking available at our warehouse to support all of the City's events. Right now, purchasing equipment is a difficult experience with significant wait times. Many items are on back-order and wait-times to receive new orders can be up to a year or even longer. We do not believe a company would be able to handle this contract if they did not have everything required to handle all events for the City, especially when there are multiple events on the same day.

12. What equipment will you rent for the proposed work?

- N/A - We will not be required to rent any equipment for the proposed work. We have all necessary equipment and trucking available at our warehouse and we view this as extremely important in an environment where high quality equipment is on short supply and not always available for rent - particularly on short notice. We built our inventory of equipment specifically around supporting the City's events and have continued to upgrade our gear to ensure we are fully prepared to handle the full scope of the City's events.

All On Stage Productions (BFAV LLC)
SUPPLEMENTAL DOCUMENTATION
IFB Event 29 Sound, Stage and Lighting Services

PRESENTED TO:

Heather Rose, Procurement
City of Fort Lauderdale Procurement Services Division
100 N. Andrews Avenue
Fort Lauderdale, FL 33301

Bid Number: Event #29
Bid Title: Sound, Stage & Lighting Services
Bid Contact: Heather Rose

OVERVIEW:

Supplemental Documents to All On Stage Productions Proposal to Provide Sound, Stage & Lighting services for the City of Fort Lauderdale in accordance with the terms, conditions and specifications contained in Event #29

PRESENTED BY:

Dan Fryburg
BFAV LLC (dba All On Stage Productions)
500 NE 28th Court
Pompano Beach, FL 33064

Point of Contact for Company **Dan Fryburg**
President, All On Stage Productions
(954) 978-8442
www.allonstage.com
dan@allonstage.com

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All On Stage Productions (BFAV LLC) Introduction / Company Overview

At All On Stage Productions ("AOS"), we are a highly experienced, full-service event production company that is fully prepared to provide the complete scope of requested equipment and services for the City of Fort Lauderdale ("the City") in Event #29 RFP – Sound, Stage & Lighting Services. AOS is extremely familiar with creating successful productions for the City of Fort Lauderdale, having provided Sound, Stage and Lighting Services for all of the City's major events dating back to 2017. During the last 5+ years of countless productions for the City, AOS has received nothing but exceptional feedback about the quality of our work, the professionalism of our staff, and our willingness to go above-and-beyond to make every event a success. With a strong track record and robust history of wonderfully executed events for the City, we hope to be selected to seamlessly transition into the new year continuing to provide the high-quality A/V services that the City has become accustomed to. **In this bid we have raised our prices from our previously contracted rates to a level commensurate with inflation since 2018.**

To further support our bid, it is worth noting that All On Stage has an unblemished track record providing Sound, Stage & Lighting Services for many other local municipalities. As you will see in our references, for the last several years AOS has been supporting concerts & shows of all sizes for the Cities of: **Delray Beach, Deerfield Beach, Boca Raton, Coral Springs, North Miami, Sunny Isles, Lauderdale-by-the-Sea and more.** We've also been the contracted production vendor for the County of Miami-Dade since 2018. Earlier this year, All On Stage officially became the contracted Professional Production vendor for the City of Boca Raton handling full production for the large majority of shows at Mizner Amphitheater and elsewhere in Boca, as well as a contracted production vendor for the Seminole Tribe across all of Florida.

Since 2017, All On Stage has placed an emphasis on regularly upgrading equipment to keep up with evolving artists' riders. As a result, we are capable of producing all types of shows, including large outdoor concerts and festivals, theater shows, symposiums/conventions & more. While AOS has the equipment to take care of any type or size of show, we place a huge emphasis on the quality of our staffing – providing only the best event professionals and technicians. We heavily vet each member of our staff to ensure that he/she is not only technically proficient but also friendly, accommodative and reliable. The unanimous feedback from our clients is that our staff is extremely capable and great to work with. Having been the contracted vendor for the City of Fort Lauderdale for more than five years, our company and technicians are incredibly familiar with all of the City's events, the artists and the City's employees – making each event more smooth and easier for all involved in the planning. Additionally, we understand municipal budgets and go above and beyond to provide exceptional service while being cognizant of expenses the City may incur - whether it's working with bands to limit unnecessary additional equipment requests, finding acceptable substitute equipment, or tailoring equipment needs based on venue or event scale. We look at our municipal contracts as a partnership, and want what's best for our clients and their events.

As you can see in Exhibit III (Page 9 of this document), AOS has worked with countless national recording artists in the last five years. The list includes (but is not limited to): Barry Gibb (as the Bee Gees), Keith Sweat, Busta Rhymes, BBD, Vanilla Ice, Naughty By Nature, LFO, Montell Jordan, The B-52s, Musiq Soulchild and many more. As you are aware, the production needs for these types of artists are typically robust and we are all-too familiar with producing complex shows. As such, you can rest assured that we will take great care of all planned performances for the national recording artists the City plans to contract in future years.

We are very pleased to offer this proposal and would be excited about the opportunity to work side-by-side with your team to continue to produce the City's future events! Should you have any questions at all about us or our proposal, please do not hesitate to reach out at any time.

Respectfully submitted,



Dan Fryburg, President
December 23, 2022

Exhibit I AOS Client References

- 1) **Amy DiNorscio** – Amphitheater and Community Events Manager for the City of Boca Raton
Phone: (561) 393-7984
Email: ADiNorscio@ci.boca-raton.fl.us
- 2) **Nan Krushinski** – Special Events Administrator for the City of Delray Beach
Phone: (561) 243-6209
Email: krushinskiN@mydelraybeach.com
- 3) **Liz Ricci** – Superintendent of Community Events for the City of Deerfield Beach
Phone: (954) 480-4429
Email: ericci@deerfield-beach.com
- 4) **Debbie Hamilton** – Events Administrator for the City of Coral Springs
Phone: (954) 344-1058
Email: dhamilton@coralsprings.gov
- 5) **Debbie Hime** – Special Events Manager for the Town of Lauderdale-By-The-Sea
Phone: (954) 640-4200
Email: debbieh@lauderdalebythesea-fl.gov
- 6) **Christine Carney** – Assistant Director for North Miami Parks and Recreation
Phone: (305) 895-9840 x 12602
Email: ccarney@northmiamifl.gov
- 7) **Scott Gartner** – AEG Presents
Phone: (561) 681-5619
Email: sgartner@aegpresents.com
- 8) **Lisa Miller** – Lynn University – Director and Coordinator for Live At Lynn Concert Series
Phone: (561) 237-7745
Email: LMiller@lynn.edu
- 9) **Dawn Read** – Event Director for Winterfest, Inc.
Phone: (954) 767-0686
Email: Dawn@winterfestparade.com
- 10) **Dr. Tsun Law** – Holy Cross Hospital – Orthopedic Symposium Planning Lead
Phone: (516) 698-7928
Email: tsun.s.law@gmail.com

Relevant AOS Local Band References

All On Stage is very familiar with all of the local artists that the City uses for their various concert series having produced them year after year. While there are too many to list, please see below for a few relevant local artists AOS has recently produced on behalf of the City.

- | | |
|--|------------------------------|
| 1) Shane Duncan Band – Shane Duncan | Phone: (954) 608-3804 |
| 2) Southern Blood – Jimi Robinette | Phone: (561) 294-3236 |
| 3) Andrew Morris Band – Andrew Morris | Phone: (954) 707-9887 |
| 4) Big City Dogs – Rick Smith | Phone: (954) 328-5891 |
| 5) Juanabe – Juan Gil | Phone: (305) 283-8942 |

Exhibit I (Part II)
Letters of Recommendation

Please see below for just a few letters of recommendation we received from some of our largest clients outside of The City. Again, we strongly recommend reaching out to our references to justify the excellent job we do for all of our clients.

Letter of Recommendation - All On Stage Productions

ExternalInbox x



DiNorscio, Amy <ADiNorscio@ci.boca-raton.fl.us>

Tue, Jul 26, 2022, 9:14 AM



to me ▾

To Whom It May Concern,

My name is Amy DiNorscio, the Amphitheater and Community Events Manager for the City of Boca Raton. Please accept this letter as my recommendation to select All On Stage Productions as your contracted production vendor.

As some background, All On Stage became our primary audio provider for City of Boca shows at Mizner Amphitheater in 2018 and more recently I advocated for them to become our contracted Professional Production Services vendor. As a result, Dan and his team now handle audio, lighting, video, and production staffing for most of our shows. I trust them entirely to handle everything-production that our shows require and All On Stage has done an excellent job filling that role. In an environment where labor is in short supply, All On Stage consistently provides highly capable technicians and staff to support all our productions. Their staff are prompt, friendly and competent, which makes working with them a pleasure for myself and my staff.

In short, All On Stage Productions are reliable and professional, and would be an excellent selection to continue handling your productions. Should you have any questions or concerns, please do not hesitate to reach out to me directly at the number below.

Amy DiNorscio, CVP | Amphitheater and Community Events Manager

City of Boca Raton, Mizner Park Amphitheater
201 W. Palmetto Park Road, Boca Raton, FL 33432
P 561-393-7984 | ADiNorscio@myboca.us

Exhibit I (Part II)
Letters of Recommendation

City of Deerfield Beach
150 NE 2nd Avenue
Deerfield Beach, FL 33441

954.480.4200
www.dfb.city



To Whom it May Concern at the City of Fort Lauderdale,

My name is Liz Ricci and I am the Superintendent of Community Events for the City of Deerfield Beach. It is my pleasure to reach out on behalf of BFAV LLC (dba All On Stage Productions) who have been our primary event production company for sound and lights for the past few years. At all of our shows that All On Stage provides A/V, they have done a great job. The sound system always sounds great and our bands/artists are always extremely happy with AOS & team. The AOS technicians are extremely capable and also very pleasant, which makes a huge difference to our events.

In addition, dealing with Dan is very easy. He has no issue communicating directly with the artists for every event to be sure they are all on the same page and he is never difficult to reach. Dan makes sure his team is always on time and dealing with AOS gives me great peace of mind that everything "production" will go smoothly. I highly recommend AOS as your contracted Sound / Lighting / Video / Staging production vendor!

If you have any questions or need more information from me please do not hesitate to reach out!

Liz Ricci
Superintendent of Community Events

Exhibit I (Part II)
Letters of Recommendation



To: City of Fort Lauderdale/Parks & Recreation
From: Scott Gartner

To whom it may concern:

As the Director of Corporate Events for AEG, I have been involved in the oversight of production for the City of Boca Raton events at Mizner Amphitheater & various Boca parks for many years and have been using All On Stage (BFAV) as my main production company for the better part of the last five years. Since Dan came on board in 2017, the company has made dramatic improvements across the board.

As you have probably experienced yourselves, working with Dan and the AOS team is nothing short of wonderful. Dan is always extremely responsive in the planning of our events and takes great pride in the execution of each event, regardless of how small or large it is. The All On Stage technicians and staff are extremely capable, but also possess the intangibles (friendly, easy to communicate with and show up prepared & on-time) that make working with AOS so much easier and give me valuable peace of mind at each event. Compared to other vendors who can handle as much as AOS (multiple events at once with sound, lighting, video, stage), AOS's prices are extremely competitive and more than accommodate very tight City budgets.

In short, I strongly recommend BFAV LLC (All On Stage Productions) as your Sound / Lighting / Video Event Production vendor. After so many years of AOS doing well for me, it is hard for me to imagine working with a different company in the future.

Sincerely,
Scott Gartner
Manager of Corporate Events
Talent Booker/Producer



(561) 681-5619

Cell: (561) 889-2609

sgartner@aegpresents.com

1800 Australian Avenue South, Suite 201

West Palm Beach, Florida 33409

www.aegworldwide.com

Exhibit II (Questionnaire Question #5)

Key Staff Members

AOS senior lead technicians are listed below and show the level of experience that All On Stage offers for execution of every project. AOS technicians are fully prepared and authorized to handle every aspect of each production, including emergencies, problems or new requests that arise during production. At all times principal and president Dan Fryburg will be involved in reviewing and assisting as needed.

Seth Goldman has been a concert FOH and MON engineer and designer since the 1970's, touring with platinum artists like Pink Floyd, Prince, Cindy Lauper, David Bowie, James Taylor, Mariah Carey, Lionel Ritchie and more. Seth is an authority in the audio world, and his proficiencies span all types of digital audio consoles. Seth is a top-tier resource for all-things systems tech, sound system design and concert sound engineering.

Anthony "Tony" Bello has been audio engineering since the early 2000's, where he was the A1 Engineer at a prominent country living facility in Broward County before doing various circuits with Marshall Tucker, Jefferson Starship, Little Anthony, The Rascals, and more. Anthony also has expertise in electronic repair, DMX patching and programming, as well as speaker cabinet construction / repair – all of which are useful at the City's shows.

Arthur "Art" Weems, the son of two opera singers (Calvin and Dorris Weems), began working as a sound engineer at the early age of 14 in Detroit, Michigan. Art's lifetime of experience has allowed him to master a diverse skillset across mixing, DJing and as a Drum Technician. Art has an incredible resume, having worked with the Charlie Daniels, DMX, the Bee Gees, Keith Sweat, Travis Tritt, Freddie Jackson, Salt & Pepper, Color Me Bad, Naji, Johnnie Lang, Brothers Johnson, and the list goes on.

Andre Angelo De Jesus received his degree in control engineering and automation (mechatronics) from the University of Brazil, and followed that up with two Masters degrees in electronical engineering and in safety engineering. In addition to creating executive and technical designs for mounting events, theaters, concerts, trade shows and conferences, he is a designer, consultant and specialist in the installation of audio, lighting, special effects, LED panels, and engineering solutions for events in the areas of computation engine, electricity, electronics, automation and control mechanisms. He has produced events for many different performers that include: Shakira, Julio Iglesias, Bruno E Marrone, Titas and Edson Cordeiro.

Wellington T. De Faria (Will) spent ten plus years as an LED supplier and lighting designer specializing in intelligent lighting, DMX patching, programming, live console operation and screens for concerts and special events through his company, Excell Productions. During that time, he was responsible for lighting from start to finish for jobs that included Mary J Blige, The Romantics, Jackson Five, America, Michael Bolton, major Brazilian acts, Fort Lauderdale New Year's, Broward 100, Miramar 60 and the USTA Open.

Jeff St. Amand has 20 plus years as a sound engineer working with analog mixers and digital mixing boards with full backline and stage setup expertise for large local and national acts. Additional production experience includes intelligent lighting, LEDs, moving heads, and concert sound. He has worked directly with corporate members, organizing shows with multiple bands with smooth band changeovers in a timely manner. Jeff's audio experience includes Josh Turner, Jake Owen, James Montgomery, America, Foghat, Molly Hatchet, Lover Boy and Survivor, as well as the Patrick Dempsey Nationwide Cancer fundraisers and outdoor events at venues that hold 10,000 and more crowd attendance.

EMERGENCIES: Company procedure for emergencies during an event:

1. AOS will confirm contact lead technician's name, cellular number and email no less than 24 hours prior to the event with the City of Fort Lauderdale onsite coordinator.
2. Prior to the event, all questions, scheduling, requests and coordination will be handled by Dan Fryburg with the assistance of his office staff.
3. Lead technician is authorized by AOS to make immediate decisions to effect any and all changes needed or requested by client.
4. Dan Fryburg is available to offer client, lead technician or crew oversight assistance 24/7.
5. Lead technician is required by AOS to include replacement and back-up equipment when loading for every event.
6. In addition, AOS is located five miles from Fort Lauderdale and lead technician can request additional supplies as needed or as requested by client to be delivered with a very expeditious lead time.

Exhibit III (Questionnaire Question #6) AOS Approach to Scope of Work

All On Stage has built an impressive resume for handling City events and we are extremely prepared to provide the sound, stage, lighting, video and labor services as required for all of the City of Fort Lauderdale's major festivals and events (as outlined in Section 3.9 the RFP for Event #29 General Conditions). In addition to being the Contracted Vendor for the City of Fort Lauderdale for the past 5+ years and demonstrating our ability to readily handle all of the events listed on the City's planned Event Dates and Requirements (sometimes multiple events on the same day), All On Stage has been consistently producing events for many other municipalities during this same stretch. We have substantial experience handling multiple events on the same day, as many Cities hold events on major holidays like July 4, NYE, Veteran's Day, Memorial Day, etc. and we are able to take care of them all simultaneously without compromising the quality of any of them. Feedback from the other municipalities we work with (we highly encourage that you reach out to our references!) will demonstrate the exceptional quality of our work and showcase how much we care about making sure that each event is successful.

Diverse Experience: Working with many municipalities has prepared us well for events of all types and sizes. We are comfortable setting up any event from 100 attendees to 10,000+ with national act riders, and are extremely prepared for difficult load-in's / having to battle the outdoor elements (rain, wind, etc.). As members of the City's event team know – we thrive in these situations. Many times we are loading-in onto grass fields (Carter, Holiday and Riverland Park), which require additional plywood to be brought by both ourselves and the City, and extra labor to move the heavy equipment. Occasionally we are loading-in onto the sand (July 4) which creates extra wear on the equipment and often significant sand damage that requires cleaning/repairing at the warehouse on subsequent days. We are also familiar with loading in against the elements in bad weather where our equipment can sometimes get damaged. We always take this adversity in stride, and always arrive with extra equipment to replace the broken gear when these situations arise.

Professional Equipment: As noted elsewhere in this bid, our secure, 8,000 square foot warehouse houses large quantities of high-quality equipment (see Exhibit "VI" pg 12) that we are constantly updating. Our assets include: Dozens of line-array speaker cabinets and subwoofers for large concerts; Big shelves full of powered speakers for monitor rigs or smaller events (like the sound systems for the Mayor to speak at); Dozens of top-of-the-line wireless and wired microphones; Multiple types of staging for all staging needs in this RFP; Hundreds of LED video wall panels to build screens of all sizes; dozens of LED light fixtures and haze/fog/snow machines for everything from simple stage washes to exciting lighting shows; hundreds of feet of aluminum trussing to build structures like a normal video wall support system or large trussing "boxes" as is required for St. Patrick's day; and more. We very, very rarely experience equipment failure (as all of our clients can attest to), as we regularly service all equipment (weekly or even daily depending on the rate of usage) in addition to purchasing new equipment every 3-5 years to ensure that our gear has plenty of useful life left.

Prioritizing Safety: As our clients can speak to, we are always on time for our set-ups and leave ample time to make sure everything is set up properly and in a way most conducive to the safety of the City employees, artists and attendees at the event. We are fully insured and consult with an engineer to ensure all structures (particularly trussing build-outs for our video walls) are built safely and securely. The equipment is first inspected at the warehouse before being loaded onto the truck, and we conduct a walk-through / make a plan for any new venue we are working at. We always make sure the foundations for all structures are level and carefully attach heavy duty straps and steel to secure them. At no extra charge, we habitually bring items like rubber cable-mats and gaff tape to the events where there may be long cable runs in an effort to ensure nobody trips on a cable and hurts themselves. We also bring sandbags to be placed everywhere necessary to avoid any issue from strong winds, as well as make sure all of our power distribution equipment is safely covered and protected from the elements (as well as distanced from patrons) to avoid any electrical mishaps with a performer or stage-side attendee.

Qualified Technicians (Key Staff Pg 7): The professionalism and technical expertise of our technicians is also essential to making all of the City of Fort Lauderdale's events successful. Our Techs not only all have a minimum of 10 years' experience in the industry, but many of them have been on tour with major recording artists (from artists like Little Anthony up to Pink Floyd) and we can safely say that they are all masters of their respective crafts. Our Audio Engineers are comfortable on all consoles (Midas, Behringer, Avid, Digico, Yamaha & more) and our lighting technicians are familiar with all major lighting consoles (GrandMA, Avolite, Chamsys, etc.) which is essential to supporting both the local artists and national acts – and all of our technicians know exactly what is required at each of the City's venues. Just as important as the knowledge and technical abilities of our techs are how friendly, helpful and prompt they are. Our team is always on time, and whether interacting with the client, the artists or an attendee at the event, our technicians are very well-spoken and kind with the goal of doing the best job possible for everyone involved in the show. Additionally, we have plenty of reliable stage hands that are always friendly and extremely proficient in safely driving, loading and unloading our trucks. We have the personnel to match our substantial amount of equipment, and we can handle 4+ large events on the same day as evidenced most recently July 4th, 2022.

As expressed many times, All On Stage takes tremendous pride in creating successful events for the City of Fort Lauderdale. If selected, we will continue to positively execute all of the City's events as well as continue to take care of all of the behind-the-scenes work (as we always have) that is required to make these events seamless. These other efforts include (but are not limited to): 1) **emphasizing communication** and advancing/planning every show with both the City and the Performers; 2) **testing equipment** + building an inventory list (see Exhibit "VII" pg 13) before each event; and 3) **carefully staffing** each event to ensure the best personnel for the particular show are assigned, respectively, and giving them all of the pertinent information so that they are able to perform at their best.

Exhibit IV (Questionnaire Question #7)
AOS Examples of Production for National Acts (last 5-Years)

RELEVANT NATIONALS (LAST FIVE YEARS)					
Artist	Date	Location	Concert Sound	Concert Lights Show	LED Video Wall Attendance
Amore 4Ever	3/5/22	Lynn University (Boca Raton)	X	X	600
Artikal Sound System	11/5/22	Mizner Amphitheater (Boca Raton)	X	X	X 2500
Ball Greezy	6/15/18	Carter Park (Fort Lauderdale)	X	X	X 2500
Barry Gibb (the Bee Gees)	11/23/19	Boca Resort (Boca Raton)	X	X	X 750
Bel Biv Devoe	8/20/21	Mills Pond Park (Fort Lauderdale)	X	X	X 7500
Blood Sweat and Tears	5/25/19	Fort Lauderdale Beach	X	X	X 10000
Blue Oyster Cult	5/12/18	Mizner Amphitheater (Boca Raton)	X	X	X 3500
Busta Rhymes	8/18/18	Oveta Mckeithan Rec Complex (Deerfield Beach)	X	X	X 4500
Chante Moore	2/23/19	Sistrunk Blvd (Fort Lauderdale)	X	X	X 5000
Christine Andreas & Martin Sylvestri	11/14/22	Lynn University (Boca Raton)	X	X	750
Eddie Money	5/12/18	Mizner Amphitheater (Boca Raton)	X	X	X 3500
Foghat	5/12/18	Mizner Amphitheater (Boca Raton)	X	X	X 3500
France Joli	11/12/22	Mizner Amphitheater (Boca Raton)	X	X	3300
Heat Wave	11/12/22	Mizner Amphitheater (Boca Raton)	X	X	3300
Jimmy Buffett	11/3/18	Meyer Amphitheater (West Palm Beach)	X		3000
Keith Sweat	2/26/22	Sistrunk Blvd (Fort Lauderdale)	X	X	X 5000
LFO	6/12/22	Gateway Park (Sunny Isles)	X	X	X 2700
Lee Greenwood	7/4/19	Fort Lauderdale Beach	X	X	5000
Lil Jon	8/3/19	Oveta Mckeithan Rec Complex (Deerfield Beach)	X	X	X N/A**
Lonestar	5/29/21	Fort Lauderdale Beach	X	X	2000
MAX	7/4/19	Delray Beach (A1A + Atlantic)	X	X	10000
MC Lyte	8/17/18	Carter Park (Fort Lauderdale)	X	X	X 5000
Mickey Dolenz (the Monkees)	12/16/22	Old School Square (Delray Beach)	X	X	X 2200
Montell Jordan	2/26/22	North Miami	X	X	X 3500
Musiq Soulchild	2/26/22	North Miami	X	X	X 3500
Mya	8/19/22	Mills Pond Park (Fort Lauderdale)	X	X	X 10000
Naughty By Nature	8/20/21	Mills Pond Park (Fort Lauderdale)	X	X	X 7500
Next	2/26/22	North Miami	X	X	X 3500
O-Town	6/12/22	Gateway Park (Sunny Isles)	X	X	X 2700
OT Genasis	8/18/18	Oveta Mckeithan Rec Complex (Deerfield Beach)	X	X	X 4500
Raheem DeV Vaughn	2/26/22	Sistrunk Blvd (Fort Lauderdale)	X	X	X 5000
Ruben Studdard	8/19/22	Mills Pond Park (Fort Lauderdale)	X	X	X 10000
Tank	8/19/22	Mills Pond Park (Fort Lauderdale)	X	X	X 10000
Tavares	11/12/22	Mizner Amphitheater (Boca Raton)	X	X	3300
The B-52s	7/4/22	Fort Lauderdale Beach	X	X	X 10000
The Trammmps	11/12/22	Mizner Amphitheater (Boca Raton)	X	X	3300
Valerie Lemon	2/12/22	Lynn University (Boca Raton)	X	X	500
Vanilla Ice	2/25/21	Vanilla Ice Residence (Wellington)	X	X	1000

**Show Cancelled 1-hr before showtime due to lightning/thunderstorm and torrential rains

Exhibit IV (Cont'd)

AOS Key Testimonials from National Acts

Carlos Guzman (Production Manager for Barry Gibb / the Bee Gees)

I have been blessed to work in this Industry for over 20 years in different capacity's serving from Drum Tech to Stage Manager leading up to Tour or Production Manager for Barry Gibb.

Having focused on working with Legendary Acts like Stevie Wonder, Diana Ross, Hank Williams Jr. & Max Weinberg which due to their Touring Schedules I would have to work hand in hand with many different local Production Companies for Lights, Sound & Gear Support when we would do our "One Off" dates for different Clients.

You quickly learn who the great Companies are to work for due to their expertise in their local Venues and how well they and their Staff are willing to help you succeed in achieving the best results that will elevate your Artist's Performance to a degree he is accustomed to at this Stage in his career.

Thankfully while working with the Legendary Barry Gibb and his Local Event Contractor Peter Graves along with All On Stage Productions we began to plan a very special Performance for the Chris Evert Foundation Gala at the Boca Resort & Country Club in South Florida.

Due to the logistics involved we began planning this Event well over 4 months before the actual performance. Every Production detail of the performance date was expertly explained to us by Dan Fryburg of All On Stage & Peter Graves during our site walk-thru and All On Stage delivered exactly what had been promised and went beyond what had been expected.

The Event was a complete success due in part to the professionalism of this excellent Company and their Staff. If you are looking for a Production Company that delivers the goods contact Dan Fryburg at All On Stage. You will not be disappointed.

Chuck Quon (Road Manager for Vanilla Ice)

As the road manager for Vanilla Ice, finding capable & experienced production companies is incredibly important. When we had an event in South Florida, we had the pleasure of working with All On Stage Productions and they were great to work with. Dan was thorough right from the early planning stages to ensure everything would go seamlessly and All On Stage delivered exactly as was expected. Dan and his staff were both professional and easy to work with.

I would definitely recommend All On Stage for quality production services. They did an excellent job for us!

Brad Fischetti (Member of LFO)

First thank you for a perfect sound situation last night...The stage sound was about the best we've experienced on these shows. Reminded me of the Tropicana Theater in Atlantic City. I'm very thankful for your effort and your crew.

Tommaso Giuseppe (Tour Manager for Naughty by Nature)

Advancing shows is like rolling the dice, sometimes you're lucky, and sometimes you're not. Working with Dan Fryburg on advancing the Naughty by Nature show was easy as it can get. His communication skills and execution will add value to anyone in his orbit. Bet on Dan Fryburg!

Chris Rutherford (Production Manager for Cameo)

Hi Dan...I wanted to thank you for everything you did to help me get through the date. You wear many hats at the same time and switch flawlessly between them all despite nature, band mentality...etc. Hats off to you and thanks for the great crew of guys.

Exhibit V (Questionnaire Question #8)
AOS Large Production Examples (last five years)

SPECIAL EVENTS WITH FULL PRODUCTION (LAST FIVE YEARS)			
Event	Date	Location	Attendance**
Beatles on the Beach	Dec. 2022	Old School Square (Delray Beach)	2200
Bergeron Ranch (multiple)	Feb. 2017-2022	Private Ranch (Weston)	1500
Beth El Gala	4/6/19	Temple Beth El (Boca Raton)	350
Big Buck Fest (multiple)	Aug. 2018-2019	Oveta Mckeithan Rec Complex (Deerfield Beach)	4500
Brazilian Beat	9/8/18	Mizner Amphitheater (Boca Raton)	2000
CanadaFest	1/27 & 1/28 2018	Hollywood Beach (Hollywood)	2500
CBS Event	3/30/19	Mizner Amphitheater (Boca Raton)	1000
Chris Evert Charity Gala (multiple)	Nov. 2017-2019	The Boca Resort (Boca Raton)	750
City of Boca Raton July 4 (multiple)	July 2018-2022	Spanish River Park (Boca Raton)	3000
City of Deerfield Beach July 4 (multiple)	July 2018-2022	Main Beach Parking Lot (Deerfield Beach)	3500
City of Delray Beach July 4 (multiple)	July 2018-2022	Atlantic Ave & A1A (Delray Beach)	7500
City of Fort Lauderdale July 4 (multiple)	July 2018-2022	Las Olas & A1A (Fort Lauderdale)	10000
Deerfield Boots on the Beach (multiple)	Nov. 2021-2022	Main Beach Parking Lot (Deerfield Beach)	3000
Deshi Winterfest	1/27 & 1/28 2018	Boynton Beach High School (Boynton Beach)	2000
Eddie Money + Foghat + Blue Oyster Cult	5/12/18	Mizner Amphitheater (Boca Raton)	3500
Foghat Show	9/15/18	Airplane Hangar (Stuart)	500
Fort Lauderdale St. Patrick's Day (multiple)	Mar. 2018-2022	Huizenga Park (Fort Lauderdale)	4000
Fort Lauderdale Summer Jamz (multiple)	Aug. 2018-2022	Mills Pond Park / Carter Park (Fort Lauderdale)	10000
HIV Awareness Fort Lauderdale (Ball Greezy)	6/15/18	Carter Park (Fort Lauderdale)	2500
Juneteenth Deerfield Beach	6/19/21	Oveta Mckeithan Rec Complex (Deerfield Beach)	2000
Light the Lights Boca Raton (multiple)	Nov 2018-2022	Mizner Amphitheater (Boca Raton)	5000
Light Up Sistrunk (multiple)	Dec. 2018-2021	Sistrunk Blvd (Fort Lauderdale)	1500
Light Up the Beach (multiple)	Nov. 2018-2021	Las Olas & A1A (Fort Lauderdale)	2000
Light Up the Galt (multiple)	Nov. 2019-2021	Oakland Park & A1A (Fort Lauderdale)	3000
Nicklaus Children's Foundation (multiple)	Dec. 2019-2022	Jack Nicklaus Residence (Jupiter)	250
North Broward Prep School Musical	Oct 14-17, 2020	NBPS (Coconut Creek)	500
Red Cross Gala	4/7/18	Key Biscaine (Miami)	600
Relay For Life (multiple)	May/June 2018-2022	Carter Park (Fort Lauderdale)	1500
Sistrunk Parade & Festival (multiple)	Feb. 2018-2022	Sistrunk Blvd (Fort Lauderdale)	5000
Sunny Isles 100yr Anniversary	6/12/22	Gateway Park (Sunny Isles)	2700
Tacos and Tequila	11/5/22	Mizner Amphitheater (Boca Raton)	2500
Temple Beth El Hanukkah Event	12/7/18	Mizner Amphitheater (Boca Raton)	2500
Ukraine Awareness Event	5/21/22	Mizner Amphitheater (Boca Raton)	1200

Exhibit VI (Questionnaire Question #10)
AOS Equipment List

AUDIO	
Equipment** L'Acoustic Kara II Line-Array Cabinets (20) L'Acoustic dbl 18" Subs (8) Avid Venue SC48 Digital Audio Console (2) DAS Aero-12a Line Array Cabinets (30) DB or Meyer Double 18" Subwoofer Cabinets (26) Lab Gruppen Power Amplifiers (10) Behringer X32 Digital Audio Consoles (5) Midas M32 Digital Audio Consoles (2) Mackie DL1608 Digital Audio Console (1) EV ZLX 12" 2-Way Powered Speaker (16) JBL EON 612 12" 2-Way Powered Speaker (11) JBL Mpro Passive 15" 2-Way Monitor Wedges (8) Turbosound Passive 8" 2-Way Monitor Wedges (8) Behringer S16 Digital Snakes (2) Behringer S32 Digital Snake (1) 4000ft of XLR Cabling (Various Sizes) 3500ft of AC (power) Cabling (Various Sizes) 2000ft of NL4 Speaker Wire (Various Sizes) JBL VRX915M 15" Speakers (8) JBL PRX Powered 18" Subwoofer Cabinets (4) EV ELX Powered 18" Subwoofer Cabinets (4) Assorted K&M / Gator Frameworks Mic Stands (75) Wired and Wireless Microphones** 32ch. Split Snakes (50ft) (3) 48ch. Split Snakes (100ft) (2) Shure In-Ear Monitors (8) CBI 12-Channel Drop Snakes (75ft) (10) Midas DL32 Digital Snakes (2) Reels of Shielded CAT5 (100-200ft) (4) 32ch. Split Snakes (50ft) (3) Lex 100-Amp 3-Phase Pagodas (4) 2/0 AWG Copper 3-Phase Feeder Cabling (50ft) (6) Pioneer CDJ 2000s (4) Pioneer S9 DJ Mixers (2) Technic Turntables (1200) (2) Behringer Headphone Amps (6) Behringer / Crown 4000w Amplifiers (12)	Wired Microphones** Shure Beta 58s (6) Shure SM58s (20) Shure SM57s (22) Shure Beta 52s (2) Shure Beta 91s (2) Shure Super 55 (1) Shure Beta 98s (6) Sennheiser e604s (10) Sennheiser e609s (6) AKG P170 Condensers (4) AKG P2 Cardioids (4) Audix F15 Condensers (10) Audio Technica AT2020s (2) Audio Technica AT875Rs (2) Shure PGA98Hs (2) Audio Technica AT2021s (2) Wireless Microphones** Sennhieser Wireless Microphone Units (8) Shure ULXD Wireless Microphone Units w/ Paddles (20) Shure SLX Wireless Microphone Units w/ Paddles (4) Shure ULXD Wireless Belt-Pack Transmitters (16) Shure Lavalier Microphone (16) Shure Headset Microphones (12)
Labor (In-House)	
Audio Technicians (8) Lighting Technicians (4) Video Technicians (2) Spotlight Operators (4) Stage Hands (20)	*Additional, Qualified labor can be sourced on short notice to support the City's shows
Trucking	
Mitsubishi Fuso 16' Box Truck w/ Lift Gate International 420 24' Box Truck w/ Lift Gate Freightliner 26' Box Truck w/ Lift Gate Ford F150 Pickup Trucks (2) w/ 26' Car-Carrier Trailer	
Lighting	Video
Ablelite ADA715Z Moving LED Wash Lights (12) Ablelite EVA180s Moving LED Spot Lights (14) Ablelite ADA132B Moving LED Beam Lights (8) Robe Robin Pointes (8) 18 x 18W IP65 LED Par RGBWYP 10ch/6ch Modes (75) 4-6 Light AUD LED Blinders (8) Aluminum 12" Box Truss 10' (20) Aluminum 12" Box Truss 8' (10) Aluminum 12" Box Truss 6' (8) Aluminum 12" Box Truss 4' (6) Steel Box-Trussing Bases w/ Wheels (and Steel Outrigger) Black DMX Cabling (1400ft) (Various Sizes) Black Powercon Cabling (1200ft) (Various Sizes) Chauvet Data Stream 4 DMX Splitters (4) WDMX - Blackbox F2 G6 Transmitters/Receivers (2) Chauvet Hurricane Haze Machines (2) 1-Gallon Hurricane Haze Fluid (Chauvet) Avolites Tiger Touch 2 Lighting Consoles (2) Steel Box-Trussing Bases without Wheels (12)	Outdoor Vertec 4.8mm LED Panels (1M x 0.5M) (100) Vertec Panel Refresh Rate 3840hz Brightness 4500 Nits Outdoor Vertec 4.8mm LED Panels (0.5M x 0.5M) (24) Indoor Lightking 3.8mm LED Panels (23" x 23") (32) Indoor Lightlink 3.9mm LED Panels (1M x 0.5M) (150) Steel Bumpers for All Panels (16 for each) IP65 Powercon Cabling (Jumpers + Edison) (150) IP65 CAT5 Cabling (Jumpers + Main) (150) HDMI Cabling (100') (12) Novastar VX4S LED Controllers (4) Blackmagic ATEM Mini Switchers (4) Blackmagic Design Pocket Cinema 4k Cameras (2) HP Micro-Edge Laptops (15.6") 512GB NVMe SSD (4) Sony HD Camera (1) Black Spandex Dress-Kits (12) 60" Sony/Vizio Televisions (4) Mounted Bracket Fits + TV Brackets 10' x 7' Projection Screens (4) Professional Grade Projection Screen Dress Kits (Black) (4) Christie M-Series WU14k 110v, 1920 x 1200 WUXGA (2)
Backline	Staging
88-Key Weighted Yamaha Motif XS8 w/ Sustain (4) Roland RD700 Keyboard (2) Pearl Export 5-Piece Drum Kit (2) Yamaha 5-Piece Drum Kit (2) American Fender Stratocaster Guitar (2) Fender Deluxe Reverb Guitar Amp (5) Fender Hot Rod DeVille Guitar Amp (2) Hartke 4x10 w/ GK Bass Head (3)	32' x 24' x 5' XXL Mobile Stage Non-Slip, Aluminum-Frame Wooden Decks (BLACK - 8' x 4') (60) 8' Aluminum Frames (60) 4' Aluminum Frames (78) Adjustable Aluminum Legs (90) 3" Aluminum Feet (90) Professional Grade Black Skirting (160') Aluminum/Wooden Stairs (BLACK) -- VARIOUS SIZES
NOTE: All equipment is stored and transported in professional road cases. Accessory items like Gaffer Tape, Tools (and Toolbox), and anything else required to complete a setup are always included. All On Stage also has backup units / parts for all equipment listed.	

Exhibit VII

AOS Pack List Example (Large Sound System - Carter Park Jamz, Fort Lauderdale)

Front of House Sound System:

- 10 DAS Aero-12a Line Array Cabinets (5 per side)
- 8 dB B2 double 18" Subs (4 per side)
- 10 Powercon-to-Powercon Jumper Cables (3ft each)
- 10 XLR Jumper Cables (3ft each)
- 6 Powercon-to-Edison Cables (75ft each)
- 10 XLR Cables (50ft each)
- 10 NL4 Cables (100ft each)
- 4 LabGruppen FP14000 Poweramps (7000 watts per)
- 2 powered JBL 15" Front Fill Speaker Cabinets
- Midas M32 Digital Mixing Console (32ch.)
- Extension Cabling for FOH power (100ft cable)
- HP Laptop min 7th Gen Processor w/ Music Playlists
- 2 1/8" to XLR Adapter (1 as backup)

**Additional Back-Up Equipment
brought to every event as well!**

MON / Stage System:

- Behringer X32 Digital Mixing Console (32ch.)
- Midas DL32 Digital I/O Snake Box
- Shielded CAT5 Reel (200ft)
- 3 CAT5 Cables (15ft each)
- Router
- 32ch. 2-Way Splitter Snake (50ft tails + 25ft tails)
- 8 EV ZLX12P Monitor Wedges
- 16 IEC (d-plug) cables (3ft each) for monitors, consoles, Amps, and microphones
- 6 Shure SM58 Wired Vocal Microphones
- 6 Shure SM57 Wired Instrument Microphones
- 4 Sennheiser e604 Tom (drum) Mics
- 2 AKG P2 Overhead Condenser (Drum) Microphones
- 1 Shure Beta 52 Kick Drum Microphone
- 1 Shure Beta 91 Kick Drum Microphone
- 2 Sennheiser e609 Guitar Mics
- 4 Shure ULXD/SLX Handheld Wireless Microphones (SM58 / Beta 58 capsules) w receivers and belt packs and Power Distribution (in a stage rack)
- 2 Shure UA Active Wireless Microphone Paddles
- 8 Tall Boom Mic Stands (K&M or Gator, etc)
- 4 Mini Boom Mic Stands (w/ heavy base)
- 6 Tall Straight Stands (w/ heavy base)
- 20 XLR Cables (25ft each)
- 5 XLR Cables (15ft each)
- 5 XLR Cables (50ft each)
- 2 12ch CBI Drop Snakes (75ft each)
- 15 Extension Cables (25ft each)
- 10 Extension Cables (50ft)
- 2 1/4" Cables (15-25ft each)
- 6 Direct Input Boxes
- 6 Triple-Tap (three way) Power Splitters
- 4 Power Strip Surge Protectors

Miscellaneous:

- 4 4ft (L) x 3ft (H) x 2.5ft (W) Rolling Road Cases for cabling, snakes, Cable Ramps, and Mic stands
- 2 Midas M32 Gator Hard (Rolling) Road Case (1 for M32, 1 for X32)
- Gator "Suitcase" Case for Snake
- Gator Microphone Locker Case
- Hard Case for SM58s and SM57s
- Soft cases for each individual microphone
- 8 20ft x 20ft Tarps + Tarp Clips
- 20 Heavy Duty Three-Channel Cable Ramps
- 2 6ft Black Fold Out Tables
- 2 Heavy Duty 10' x 10' pop-up tents
- LEX Three-Phase Pagoda Power Distribution Box
- 500ft 2/0 Gauge Copper three phase feeder cabling (five 100ft runs, one for each phase + ground + neutral)
- 8 heavy sand bags
- Case of Extra AA Batteries (25 batteries)

Exhibit VIII
AOS Event #29 Bid Pricing

Prices below have been increased from our previously contracted rates to a level commensurate with inflation since 2018

Name	UOM	UnitOfMeasure	Price
Small Sound System - 1/2 Day Show Rate	EA		\$ 720
Small Sound System - 1 Day Show Rate	EA		\$ 900
Small Sound System - 2 Day Show Rate	EA		\$ 1,100
Small Sound System - 3 Day Show Rate	EA		\$ 1,200
Small Concert Sound System - 1 Day Show rate	EA		\$ 1,800
Small Concert Sound System - 2 Day Show Rate	EA		\$ 2,200
Small Concert Sound System - 3 Day Show Rate	EA		\$ 2,500
Medium Concert Sound System - 1 Day Show Rate	EA		\$ 2,400
Medium Concert Sound System - 2 Day Show Rate	EA		\$ 4,200
Medium Concert Sound System - 3 Day Show Rate	EA		\$ 4,200
Large Concert Quality Sound System for Main Acts - 1 Day Sho	EA		\$ 3,600
Large Concert Quality Sound System for Main Acts - 2 Day Sho	EA		\$ 4,800
Large Concert Quality Sound System for Main Acts - 3 Day Sho	EA		\$ 5,000
Concert Quality Sound System Backline Package - 1 Day Rate	EA		\$ 540
Concert Quality Sound System Backline Package - 2 Day Rate	EA		\$ 960
Concert Quality Sound System Backline Package - 3 Day Rate	EA		\$ 960
Sound Technician Services	HR		50/hr
Small Lighting System - 1 Day Show Rate	EA		\$ 240
Small Lighting System - 2 Day Show Rate	EA		\$ 360
Small Lighting System - 3 Day Show Rate	EA		\$ 480
Medium Lighting System - 1 Day Show Rate	EA		\$ 420
Medium Lighting System - 2 Day Show Rate	EA		\$ 500
Medium Lighting System - 3 Day Show Rate	EA		\$ 550
Concert Quality Lighting System - 1 Day Show Rate	EA		\$ 2,400
Concert Quality Lighting System - 2 Day Show Rate	EA		\$ 3,600
Concert Quality Lighting System - 3 Day Show Rate	EA		\$ 3,600
Lighting System - Lighting Operator	HR		50/hr
Lighting System - Spotlight Operator	HR		40/hr
Staging: 35' x 30' x 5' Scaffolding Stage - 1 Day Show Rate	EA		\$ 4,200
Staging: 35' x 30' x 5' Scaffolding Stage - 2 Day Show Rate	EA		\$ 5,400
Staging: 35' x 30' x 5' Scaffolding Stage - 3 Day Show Rate	EA		\$ 5,500
Staging: 35' x 30' x 5' Scaffolding Stage - Weekly Show Rate	EA		\$ 5,600
20' x 16' x 4' Scaffolding Stage - 1 Day Show Rate	EA		\$ 1,800
20' x 16' x 4' Scaffolding Stage - 2 Day Show Rate	EA		\$ 3,000
20' x 16' x 4' Scaffolding Stage - 3 Day Show Rate	EA		\$ 3,200
20' x 16' x 4' Scaffolding Stage - Weekly Show Rate	EA		\$ 3,400
24' X 32' XXL Mobile Stage - 1 Day Show Rate	EA		\$ 4,500
24' X 32' XXL Mobile Stage - 2 Day Show Rate	EA		\$ 4,800
24' X 32' XXL Mobile Stage - 3 Day Show Rate	EA		\$ 5,000
24' X 32' XXL Mobile Stage - Weekly Show Rate	EA		\$ 5,200
20' x 16' x 2' Scaffolding Stage - 1 Day Show Rate	EA		\$ 1,200
20' x 16' x 2' Scaffolding Stage - 2 Day Show Rate	EA		\$ 1,500
20' x 16' x 2' Scaffolding Stage - 3 Day Show Rate	EA		\$ 1,600
20' x 16' x 2' Scaffolding Stage - Weekly Show Rate	EA		\$ 1,700
Stage Hands	HR		36/hr
Additional Gear - Drum Kit: 5 Pieces with Cymbals, Throne	DA		\$ 240
Additional Band Gear - Bass Guitar Rig	DA		\$ 120
Additional Band Gear - Guitar Amps	DA		\$ 90
Additional Band Gear - Keyboard	DA		\$ 180
Additional Band Gear - Electronic Piano	DA		\$ 210
Additional Band Gear - Wireless Microphones	DA		\$ 60
Additional Band Gear - AM/FM Tuner	DA		\$ 30
Additional Band Gear - Wireless Microphone	DA		\$ 90
Additional Band Gear - DJ Coffin #1	DA		\$ 210
Additional Band Gear - DJ Coffin #2	DA		\$ 360
Additional Band Gear - Monitor in ear units	DA		\$ 150
16' x 8' Video Screen - 1 Day Show Rate	EA		\$ 3,000
16' x 8' Video Screen - 2 Day Show Rate	EA		\$ 4,200
16' x 8' Video Screen - 3 Day Show Rate	EA		\$ 4,300
21' x 10' Video Screen - 1 Day Show Rate	EA		\$ 4,500
21' x 10' Video Screen - 2 Day Show Rate	EA		\$ 5,500
21' x 10' Video Screen - 3 Day Show Rate	EA		\$ 5,600
10' x 6' Video Screen - 1 Day Show Rate	EA		\$ 1,950
10' x 6' Video Screen - 2 Day Show Rate	EA		\$ 2,050
10' x 6' Video Screen - 3 Day Show Rate	EA		\$ 2,150

Exhibit IX
AOS Insurance Certificate



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)
01/09/2023

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an **ADDITIONAL INSURED**, the policy(ies) must have **ADDITIONAL INSURED** provisions or be endorsed. If **SUBROGATION IS WAIVED**, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER Next First Insurance Agency, Inc. PO Box 60787 Palo Alto, CA 94306	CONTACT NAME: PHONE (A/C, No, Ext): (855) 222-5919 FAX (A/C, No): E-MAIL ADDRESS: support@nextinsurance.com	
	INSURER(S) AFFORDING COVERAGE INSURER A: Next Insurance US Company INSURER B: State National Insurance Company, Inc. INSURER C: INSURER D: INSURER E: INSURER F:	
INSURED All On Stage Productions 500 NE 28th Ct Pompano Beach, FL 33064	NAIC # 16285 12831	

COVERAGES

CERTIFICATE NUMBER: 1728572

REVISION NUMBER:

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS
A	☒ COMMERCIAL GENERAL LIABILITY ☐ CLAIMS-MADE ☒ OCCUR GEN'L AGGREGATE LIMIT APPLIES PER: ☒ POLICY ☐ PRO-JECT ☐ LOC OTHER:			NXTPQFWRHX-00-GL	05/07/2022	05/07/2023	EACH OCCURRENCE \$1,000,000.00 DAMAGE TO RENTED PREMISES (Ea occurrence) \$100,000.00 MED EXP (Any one person) \$15,000.00 PERSONAL & ADV INJURY \$1,000,000.00 GENERAL AGGREGATE \$2,000,000.00 PRODUCTS - COMP/OP AGG \$2,000,000.00 \$
	AUTOMOBILE LIABILITY ☐ ANY AUTO ☐ OWNED AUTOS ONLY ☐ SCHEDULED AUTOS ☐ HIRED AUTOS ONLY ☐ NON-OWNED AUTOS ONLY						COMBINED SINGLE LIMIT (Ea accident) \$ BODILY INJURY (Per person) \$ BODILY INJURY (Per accident) \$ PROPERTY DAMAGE (Per accident) \$ \$
	UMBRELLA LIAB ☐ OCCUR EXCESS LIAB ☐ CLAIMS-MADE DED RETENTION \$						EACH OCCURRENCE \$ AGGREGATE \$ \$
	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below	Y/N ☒ Y	N/A	NXT3PJRH7-01-WC	01/09/2023	01/09/2024	X PER STATUTE OTH-ER E.L. EACH ACCIDENT \$1,000,000.00 E.L. DISEASE - EA EMPLOYEE \$1,000,000.00 E.L. DISEASE - POLICY LIMIT \$1,000,000.00

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

Proof of Insurance.

CERTIFICATE HOLDER

City of Fort Lauderdale
100 N Andrews Ave
Fort Lauderdale, FL 33301

LIVE CERTIFICATE



[Click or scan to view](#)

CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

ACORD 25 (2016/03)

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March 5, 2024

BFAV LLC d/b/a All On Stage Productions
Attention: Dan Fryburg
500 NE 28th Court
Pompano Beach, FL 33064

Email: sales@allonstage.com

SUBJECT: Renewal of Term Contract for ITB 29-1, Sound, Stage & Lighting Services, Amendment 1

Dear Mr. Fryburg,

The subject Contract will expire on March 24, 2024.

In accordance with the terms and conditions of the subject Contract, the Contract may, by mutual consent of the parties be renewed for an additional twelve (12) months period. The City would like to exercise the right to renew this Contract for an additional year at the existing pricing, terms, and conditions. **Once renewed, the new contract expiration date will be March 24, 2025.**

Please indicate your approval of this offer by having an authorized officer of your firm execute the **ACCEPTANCE** portion below and return it by email to Marie Flynn at mflynn@fortlauderdale.gov.

Upon execution of the below, this Amendment will be your official notice that the Contract has been extended for one (1) year and no additional documentation will be required. **Please be sure any required Insurance Certificates are current and attached to your response.**

Thank you for your immediate attention to this matter.

Sincerely,

On behalf of:

Glenn Marcos, CPPO, CPPB, FCPM, FCPA
Chief Procurement Officer

ACCEPTANCE

By 
Official Signature

Dan Fryburg **President**
Name Title

3/5/24
Date



BFAV LLC dba All On Stage Productions

sales@allonstage.com
https://www.allonstage.com

ADDRESS

City of Deerfield Beach
401 SW 4th St A, Deerfield
Beach, FL 33441

Estimate 1949

DATE 07/02/2024

DATE	ACTIVITY	QTY	RATE	AMOUNT
01/20/2025	Sound - 101 Large Sound System - Contracted w/ City of Fort Lauderdale	1	3,600.00	3,600.00
01/20/2025	Labor - 20 A1 - Audio Tech - \$50/hr Contracted w/ City of Fort Lauderdale (2 Techs, 10 hours each)	20	50.00	1,000.00
01/20/2025	Labor - 2 Stage Hands - \$36/hr Contracted w/ City of Fort Lauderdale (1 Hand, 8 Hours)	8	36.00	288.00T
01/20/2025	Backline - 20 Drum Set - Contracted w/ City of Fort Lauderdale	1	240.00	240.00T
01/20/2025	Backline - B145 Motif XS8 - 88 Key Keyboard - Contracted w/ City of Fort Lauderdale	1	210.00	210.00T

Deerfield Beach MLK Day
Oveta McKeithen Rec Complex
Jan 20, 2025
Show 11AM - 2PM

SUBTOTAL 5,338.00
TAX (0%) 0.00

TOTAL \$5,338.00

Accepted By

Accepted Date

Please remit payment to:
All On Stage Productions
500 NE 28th Ct
Pompano Beach, FL 33064



BFAV LLC dba All On Stage Productions

sales@allonstage.com

https://www.allonstage.com

ADDRESS

City of Deerfield Beach
401 SW 4th St A, Deerfield
Beach, FL 33441

Estimate 1950

DATE 07/02/2024

DATE	ACTIVITY	QTY	RATE	AMOUNT
02/15/2025	Sound - 101 Large Sound System - 2-Day Rate (Contracted w/ City of Fort Lauderdale)	1	4,800.00	4,800.00
02/15/2025	Labor - 20 A1 - Audio Tech (2 techs - \$50/hr) (Contracted w/ City of Fort Lauderdale)	53	50.00	2,650.00T
02/15/2025	Backline - B202 Drumset x 2 Days (Contracted w/ City of Fort Lauderdale)	2	240.00	480.00T
02/15/2025	Backline - 2 2 Guitar Amps x 2 Days (Contracted w/ City of Fort Lauderdale)	4	90.00	360.00T
02/15/2025	Backline - B208 Bass Rig x 2 Days (Contracted w/ City of Fort Lauderdale)	2	120.00	240.00T
02/15/2025	Backline - B145 Weighted 88 Key Electric Piano x 2 Days (Contracted w/ City of Fort Lauderdale)	2	210.00	420.00T
02/15/2025	Stage Hands - fixed hourly rate \$20 Stage Hands (3 hands, 8 hours each) (Contracted w/ City of Fort Lauderdale)	36	24.00	864.00

Pioneer Days Deerfield Beach
10AM to 10PM 2/15/25
10AM to 6PM 2/16/25

SUBTOTAL 9,814.00
TAX (0%) 0.00

TOTAL \$9,814.00

Please remit payment to:
All On Stage Productions
500 NE 28th Ct
Pompano Beach, FL 33064

Accepted By

Accepted Date

Please remit payment to:
All On Stage Productions
500 NE 28th Ct
Pompano Beach, FL 33064



BFAV LLC dba All On Stage Productions

sales@allonstage.com

https://www.allonstage.com

BILL TO

City of Deerfield Beach
401 SW 4th St A, Deerfield
Beach, FL 33441

INVOICE 1603

DATE 06/27/2024 **TERMS** Due on receipt

DUE DATE 07/04/2024

DATE	ACTIVITY	QTY	RATE	AMOUNT
07/04/2024	Sound - 101 Large Sound System - Contracted w/ City of Fort Lauderdale	1	3,600.00	3,600.00T
07/04/2024	Labor - 20 A1 - Audio Tech (Contracted w/ City of Fort Lauderdale \$50/hr) 2 techs, 16 hours each	32	50.00	1,600.00
07/04/2024	Sound - 30 Wireless Mic (Contracted w/ City of Fort Lauderdale)	5	90.00	450.00T
07/04/2024	Labor - 2 Stage Hands (Contracted w/ City of Fort Lauderdale \$36/hr) - 2 Hands for Load-In and Load-Out	20	36.00	720.00
07/04/2024	Backline - 20 5-Piece Drum Set (Contracted w/ City of Fort Lauderdale)	1	240.00	240.00T
07/04/2024	Backline - 3 Bass Rig (Contracted w/ City of Fort Lauderdale)	1	120.00	120.00T
07/04/2024	Backline - 2 Guitar Amp (Contracted w/ City of Fort Lauderdale)	1	90.00	90.00T

Deerfield Beach - July 4
7/4/2024
Show runs 5-9:30PM

SUBTOTAL 6,820.00
TAX (0%) 0.00
TOTAL 6,820.00

TOTAL DUE \$6,820.00

Please remit payment to:
All On Stage Productions
500 NE 28th Ct
Pompano Beach, FL 33064



BFAV LLC dba All On Stage Productions

sales@allonstage.com

https://www.allonstage.com

ADDRESS

City of Deerfield Beach
401 SW 4th St A, Deerfield
Beach, FL 33441

Estimate 1948

DATE 07/02/2024

DATE	ACTIVITY	QTY	RATE	AMOUNT
12/07/2024	Sound - 101 Large Sound System - Contracted w/ City of Fort Lauderdale	1	3,600.00	3,600.00
12/07/2024	Sound - 2 Additional Band Gear: Wireless Microphones Shure ULXD Wireless Handhelds - Contracted w/ City of Fort Lauderdale	5	90.00	450.00T
12/07/2024	Labor - 20 A1 - Audio Tech (2 techs, 12 hours each) \$50/hr - Contracted w/ City of Fort Lauderdale	24	50.00	1,200.00T
12/07/2024	Labor - 2 Stage Hands (2 Hands, 10 hours each) \$36/hr - Contracted w/ City of Fort Lauderdale	20	36.00	720.00T
Ocean Way Holiday 12/7/24 Show 5-9PM Performances TBD		SUBTOTAL		5,970.00
		TAX (0%)		0.00
			TOTAL	\$5,970.00

Accepted By

Accepted Date

Please remit payment to:
All On Stage Productions
500 NE 28th Ct
Pompano Beach, FL 33064



City of Deerfield Beach

150 NE 2nd Ave
Deerfield Beach, FL
33441
954-480-4200

Face Sheet File Number: I.D. 2024-413

Agenda Date: 8/20/2024

Status: CONSENT - AGREEMENTS &
EXPENDITURE REQUESTS

In Control: City Commission

Title

Resolution 2024/ - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving the submission of a composting and food waste reduction pilot grant application to the U.S. Department of Agriculture in the amount of \$400,000.00; authorizing in-kind services as matching funds if the grant funds are awarded; authorizing execution of a grant agreement and other necessary documentation, if awarded; and providing for an effective date.

Recommended Action

Commission to vote on Resolution

Voting Requirement

Approval requires a 3/5 vote of the City Commission for adoption

Fiscal Impact

Cost: \$30,000 in-kind match (staff time)

Background/History

Food scraps and yard waste together are currently estimated to make up about 30% of the waste stream in South Florida. In a landfill, organic material can take tens to hundreds of years to decompose and release copious amounts of harmful emissions into the atmosphere.

Composting is the natural process of recycling organic matter, such as leaves and food scraps, into a valuable fertilizer that can enrich soil and plants. Anything that grows, decomposes eventually; composting simply speeds up the process, resulting in a nutrient-dense decomposed matter that can be reused for gardening, horticulture, and agriculture.

Diverting food waste to compost reduces landfill waste and its harmful emissions. Composting enriches soil, increases its moisture content, and reduces plant pests and the need for harmful chemical fertilizers.

In 2023, the City was awarded the Fiscal Year 2022 United States Department of Agriculture's ("USDA") competitive Composting and Food Waste Reduction ("CFWR") Pilot Program grant and has since implemented DFB Compost, successfully diverting over 60,000 pounds of food from the landfill to date.

Current Activity

The USDA is accepting grant applications through its Office of Urban Agriculture and Innovative Production for pilot projects that will develop and test strategies for planning and implementing municipal compost plans and food waste reduction plans and are part of the USDA's broader efforts to support urban agriculture. The City of Deerfield Beach ("City") seeks Commission approval to apply for the FY 2024 Composting and Food Waste Reduction Pilot Grant in partnership with Filthy

Organics (“FO”), Organics Recycling Foundation (“NJORF”), and University of Florida Institute of Food and Agricultural Services (“UF IFAS”). This proposed program is intended to further explore alternative waste processing options that may alleviate landfill stresses and shift or reduce disposal costs. The program will also strive to tackle the specific challenges recognized by running the DFB Compost program. It will involve the following key components:

1. Construct and operate a compost “micro” processing site on City property:
 - Construct a site with 1500 tons annual capacity;
 - Develop public private partnership for site management and revenue support; and
 - Secure and support large scale producer to ensure long-term viability.
2. Develop a compost sales market and standardization:
 - Conduct regular testing to provide full and seasonal data on compost; and
 - Help to develop a compost certification process to help increase the market and demand for the materials.
3. Develop a comprehensive education program
 - Conduct Compost College to train multiple sectors of users including municipalities, landscapers and extension agents; and
 - Develop a webinar series to provide ongoing, equitable and available educational opportunities.

The grant encourages projects that include partnerships with both non-profit and for-profit entities. As part of the proposed project, FO will manage site development, applicable collections, processing and finished material sale. UF IFAS will provide material testing and education support. ORF will provide consulting services, data collection and education support. If awarded funding, the City intends to enter into partnership agreements with each partner outlining the applicable arrangements.

The City is requesting the maximum award amount of \$400,000.00. The grant requires a 25% (\$100,000) local match that will be met through in-kind contributions, of which \$70,000 will be contributed from partner organizations. The remaining \$30,000 match will be provided by the City through in-kind staff services.

Grant Expenses	Value
Consulting	\$40,000
Travel	\$5,000
Site Development	\$220,000
Testing	\$50,000
Marketing	\$10,000
Education	\$25,000
Materials / Equipment	\$50,000
Subtotal	\$400,000
Matching	
ORF In-Kind Service	\$20,000
DFB In-Kind Service	\$30,000
FO In-Kind Service	\$50,000
 Grant Expenses	 \$400,000
Matching	\$100,000
Grand Total	\$500,000

By implementing this project, the City has the opportunity to further its sustainability goals and reduce the negative impacts on the environment. This composting program has the potential to continue reducing overall solid waste costs while tackling many of the challenges to compost in South Florida and making it more accessible. Overall, this program has great potential to provide environmental, economic, and social benefits.

The grant application is currently under development and will be submitted by the grant due date, September 4, 2024.

Recommendation

Staff recommends that the City Commission authorize the submission of the Grant application to the USDA in partnership with FO, ORF and UF IFAS, and authorize the execution of the grant agreement, if awarded. Upon award, the City will enter into subrecipient agreements with FO, ORF and UF IFAS.

RESOLUTION NO. 2024/

A RESOLUTION OF THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, APPROVING THE SUBMISSION OF A COMPOSTING AND FOOD WASTE REDUCTION PILOT GRANT APPLICATION TO THE U.S. DEPARTMENT OF AGRICULTURE IN THE AMOUNT OF \$400,000.00; AUTHORIZING IN-KIND SERVICES AS MATCHING FUNDS IF THE GRANT FUNDS ARE AWARDED; AUTHORIZING EXECUTION OF A GRANT AGREEMENT AND OTHER NECESSARY DOCUMENTATION, IF AWARDED; AND PROVIDING FOR AN EFFECTIVE DATE

WHEREAS, the U.S. Department of Agriculture (the “USDA”) through its Office of Urban Agriculture and Innovative Production is accepting applications for Composting and Food Waste Reduction (“CFWR”) pilot projects for Fiscal Year 2024; and

WHEREAS, the selected projects will develop and test strategies for planning and implementing municipal compost plans and food waste reduction plans and are part of the USDA’s broader efforts to support urban agriculture; and

WHEREAS, the pilot projects must be two years in duration with an estimated start date of June 1, 2025; and

WHEREAS, the CFWR Grant (the “Grant”) will require cooperative agreements, using remaining funds from the American Rescue Plan Act, jointly administered by USDA’s Office of Urban Agriculture and Innovative Production and the National Institute of Food and Agriculture (“OUAIP”); and

WHEREAS, the cooperative agreements support projects led by local and tribal governments, schools or other eligible entities that: (1) generate compost; (2) increase access to compost for agricultural producers; (3) reduce reliance on and limit the use of fertilizer; (4) improve soil quality; (5) encourage waste management and permaculture business development; (6) increase rainwater absorption; (7) reduce municipal food waste; and (8) divert food waste from landfills; and

WHEREAS, OUAIP will prioritize projects that anticipate or demonstrate economic benefits, incorporate plans to make compost easily accessible to farmers, including community gardeners, integrate other food waste strategies, including food recovery efforts; and collaborate with multiple partners; and

WHEREAS, in 2023, the City was awarded the Fiscal Year 2022 USDA CFWR Grant and implemented the Deerfield Beach Composting Program (the “Program”), which included partnering with Filty Organics and Organics Recycling Foundation through subrecipient agreements for the implementation of the Program; and

WHEREAS, the Program has successfully diverted over 60,000 pounds of food from the landfill to date; and

WHEREAS, City staff desires to submit an application to USDA through its OUAIP, for its Fiscal Year 2024 CFWR grant cycle in partnership with Filthy Organics, Organics Recycling Foundation and the University of Florida Institute of Food and Agricultural Services (collectively, the “Program Partners”) for a proposed program that is intended to further explore alternative waste processing options that alleviate landfill stresses, the shifting and reduction of disposal cost; and

WHEREAS, City staff is seeking grant funding in the amount of \$400,000.00, which requires a 25% local match that will be met through in-kind contributions, of which \$70,000.00 will be contributed from the Program Partners as follows: (1) Filthy Organics - \$50,000.00, and (2) Organics Recycling Foundation - \$20,000.00, and the remaining \$30,000 in-kind contribution will be contributed by the City; and

WHEREAS, the proposed program will include: (1) the construction and operation of a compost “micro” processing site on City property, (2) development of a compost sales market and standardization, and (3) the development of a comprehensive education program; and

WHEREAS, the proposed program project will include the Program Partners’ involvement as follows:

- Filthy Organics managing the site development, applicable collections, processing and finished material sales;
- University of Florida providing material testing and education support; and
- Organics Recycling Foundation providing consulting services, data collection and education support; and

WHEREAS, upon award of the grant by USDA, the City intends on entering into subrecipient agreements with each of the Program Partners; and

WHEREAS, staff recommends the City Commission approve the submission of an application to USDA through OUAIP for the Grant, and authorize the execution of any and all Grant agreements and other required documents, if awarded.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, AS FOLLOWS:

Section 1. The above referenced “Whereas” clauses are true and correct and made a part hereof.

Section 2. The City Commission hereby approves the submission of an application to USDA through OUAIP for the Grant in an amount up to \$400,000.00 for the Program. The City Manager is authorized to sign and submit the application.

Section 3. If the Grant is awarded, the City Commission hereby authorizes the appropriate City officials to execute a Grant agreement and other required documents, with USDA through OUAIP, subject to the terms of the Grant agreement being acceptable to the City Manager and approved as to form and legal sufficiency by the City Attorney.

Section 4. If the Grant is awarded, the City Commission hereby authorizes matching funds in the form of an in-kind services match.

Section 5. The appropriate City officials are authorized to do all things necessary and expedient to carry out the aims of this Resolution.

Section 6. This Resolution shall take effect immediately upon adoption.

PASSED AND ADOPTED THIS ____ DAY OF _____, 2024.

CITY OF DEERFIELD BEACH

BILL GANZ, MAYOR

ATTEST:

HEATHER MONTEMAYOR, CITY CLERK

Office of Urban Agriculture and Innovative Production



**Fiscal Year (FY) 2024
Composting and Food Waste Reduction (CFWR)
Notice of Funding Opportunity (NFO)
No. USDA-NRCS-NHQ-CFWR-24-NOFO0001412**

Notice of Funding Opportunity (NFO)

SUMMARY INFORMATION

Federal Awarding Agency Name: U.S. Department of Agriculture – U.S. Department of Agriculture – Natural Resources Conservation Service – NHQ – Office of Urban Agriculture and Innovative Production (OUAIP)

The U.S. Department of Agriculture – U.S. Department of Agriculture – Natural Resources Conservation Service – NHQ – Office of Urban Agriculture and Innovative Production (OUAIP) is collaborating with National Institute of Food and Agriculture (NIFA) through an interagency agreement for implementation of the Composting and Food Waste Reduction (CFWR) Pilot Project Cooperative Agreement Program.

Notice of Funding Opportunity Title: Composting and Food Waste Reduction (CFWR) Pilot Project

Notice of Funding Opportunity Number: [USDA-NRCS-NHQ-CFWR-24-NOFO0001412](#)

Assistance Listing: This program is listed in the Assistance Listings (previously referred to as the Catalog of Federal Financial Assistance) on Sam.gov under 10.935, which can be found at: <https://sam.gov/content/home>.

SAM is a web-based, government-wide application that collects, validates, stores, and disseminates business information about the federal government's trading partners in support of the contract awards, grants, and electronic payment processes.

Notice of Funding Opportunity Summary

The U.S. Department of Agriculture (USDA), Natural Resources Conservation Service (NRCS), under OUAIP, is soliciting proposals from eligible applicants to host a CFWR pilot project for fiscal year (FY) 2024

For new users of Grants.gov, see Section D. of the full Notice of Funding Opportunity for information about steps required before submitting an application via Grants.gov.

Key Dates

Applicants must submit their applications via Grants.gov by 11:59 pm Eastern Time on *[insert date]*. For technical issues with Grants.gov, contact Grants.gov Applicant Support at 1-800-518-4726 or support@grants.gov. Awarding agency staff cannot support applicants regarding Grants.gov accounts.

For inquiries specific to the content of the NFO requirements, contact the federal awarding agency contact (section G of this NFO). Please limit questions to those regarding specific information contained in this NFO (such as dates, page numbers, clarification of discrepancies, etc.). Questions related to eligibility, or the merits of a specific proposal will not be addressed.

A webinar has been pre-recorded and is available at:
<https://www.youtube.com/watch?v=QvexAMyuY2o>.

The presentation and supporting information are posted in the “Related Documents” tab of this opportunity. The recorded webinar is also available on
<https://www.usda.gov/topics/urban/coop-agreements>.

The agency anticipates making selections by November 2024 and expects to execute awards by January 2025. These dates are estimates and are subject to change.

Federal Funding Floor and Ceiling Amounts

The estimated funding floor for this opportunity is \$75,000, and the estimated funding ceiling is \$400,000. The funding floor means the minimum agreement funding amount for the Federal share per agreement awarded. The funding ceiling is the maximum agreement funding amount for the Federal share per agreement awarded. These numbers refer to the total agreement amount, not any specific budget period.

Federal Financial Assistance Training

The funding available through this NFO is Federal financial assistance. Grants 101 Training is highly recommended for those seeking knowledge about Federal financial assistance. The training is free and available to the public via <https://www.cfo.gov/resources/federal-financial-assistance-training/>.

It consists of five modules covering each of the following topics: 1) laws, regulations, and guidance; 2) financial assistance mechanisms; 3) uniform guidance administrative requirements; 4) cost principles; and 5) risk management and single audit. FPAC agencies also apply Federal financial assistance regulations to certain non-assistance awards (e.g., non-assistance cooperative agreements).

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A. PROGRAM DESCRIPTION

The Composting and Food Waste Reduction (CFWR) cooperative agreement pilot program is authorized by Section 222 of the Department of Agriculture Reorganization Act of 1994, as added by Section 12302 of the Agriculture Improvement Act of 2018, 7 U.S.C. 6923. Funding for FY24 was made available by the American Rescue Plan Act of 2021, Public Law 117-2.

The Secretary of Agriculture delegated the authority for the administration of CFWR to the Chief of the Natural Resources Conservation Service (NRCS). In fiscal year 2024, NRCS has partnered with the National Institute of Food and Agriculture (NIFA) to administer CFWR.

The goals and objectives of this program are:

- Food Waste Reduction Objectives
 - Reduce municipal food and waste
 - Divert residential and commercial food waste from landfills
- Composting and Conservation Objectives
 - Generate compost
 - Increase agricultural producers' access to compost
 - Reduce reliance on, and limit the use of, chemical fertilizer
 - Improve soil quality
 - Encourage waste management and permaculture business development.
 - Increase rainwater utilization (capture, infiltration, or absorption)

This program provides financial assistance to municipalities, school districts, counties, local governments, special district governments, tribal governments (State-designated Indian Tribes, Federally Recognized Indian Tribal Governments), or tribal organizations to carry out food waste reduction and composting objectives. While applicants are encouraged to submit proposals that meet more than one of the objectives below (inclusion of multiple objectives will be considered when ranking proposals), OUAIP will accept proposals that address at least one of the aforementioned goals and objectives.

Priority will be given for each of the following elements that are included in a project:

- Align project proposals to address priorities on environmental justice, racial equity, climate change, investment in underserved communities, and sustainable agricultural practices. For example, keeping food waste out of

landfills can contribute to climate change mitigation by reducing landfill methane emissions;

- Integrate food waste reduction strategies that take into consideration the most-preferred food waste recovery activities as described in the [Environmental Protection Agency \(EPA\) Wasted Food Scale](#).
- Anticipate or demonstrate economic benefits for the impacted community,
- Incorporate plans to make compost easily accessible to agricultural producers, including community gardeners, school gardens, and producers.
- Include a robust plan that describes collaboration with multiple partners.
- Provide a detailed plan for project monitoring, evaluation and documentation of insights and solutions to obstacles encountered during the course of the project.

Applicants should refer to the Merit/Technical Criteria section of this announcement for a complete description of evaluation and scoring criteria for proposals.

NRCS is committed to the success of all of our nation's producers, businesses, and partners. Some of our nation's producers belong to communities which have been or are marginalized in ways that have reduced their ability to farm and ranch successfully -- despite the vital role that they have played in securing a healthy agricultural economy for our country and protecting, enhancing, and sustaining our valuable natural resources. NRCS encourages proposal submissions from entities that represent, are partnered with, or are composed entirely of producers belonging to such communities.

B. FEDERAL AWARD INFORMATION

1. Available Funding

a. Estimated Funding

The Federal funding agency expects to award approximately \$7.8 million through this opportunity. However, the agency retains the discretion to award a larger or lesser amount.

b. Start Dates and Performance Periods

Projects must be 2 years in duration. Applicants should plan their projects based on an estimated project start date of January 31, 2025.

c. Number of Awards

There is no commitment by USDA to make a specific number of awards.

2. Type of Award

a. Type of Federal Award

This announcement plans to award cooperative agreement(s), pursuant to this opportunity. Depending on the nature of a particular proposal received, the agency may elect to negotiate an alternate award type with the selected applicant. Cooperative agreements have a principal purpose to transfer a thing of value to a recipient in order to accomplish a public purpose of support or stimulation authorized by Federal Law. A cooperative agreement includes substantial involvement by the Government. See 31 U.S.C. 6302-6305.31.

The agency will be substantially involved in the work performed under the agreement and will undertake activities such as the following:

- a. Authority to suspend work if specifications or work statements are not met
- b. Review and approval of one stage of work before another may begin
- c. Review and approval of substantive provisions of proposed subawards or contracts beyond existing Federal policy
- d. Agency and recipient collaboration or joint participation
- e. Project monitoring to permit specified kinds of direction or redirection of the work because of interrelationships with and impacts on other projects
- f. Highly prescriptive agency requirements that limit recipient discretion
- g. Review and approval of key personnel
- h. Direct agency operational involvement or participation during the activity

NRCS will have the following responsibilities:

- 1) Connect pilot projects with other USDA agencies such as, but not limited to the Economic Research Service (ERS); National Institute of Food and Agriculture (NIFA); the Office of the Chief Economist (OCE); and other Federal partners (e.g., U.S. Environmental Protection Agency (EPA)) to collaborate on project activities and outcomes that contribute to the [U.S. Food Loss and Waste 2030 goal](#).
- 2) Coordinate and convene the CFWR pilot project team(s) to collaborate with other Federal Government, regional, institution, state, and local experts. This collaboration will focus on information dissemination and project strategy implementation of the objectives related to CFWR as characterized above in the project description; and

- 3) Gather project data (i.e., methods, results, and derived benefits, including data on weight of food waste diverted from landfills, data on food reclaimed for human and animal consumption, as well as data on compost created) for evaluation and dissemination to increase access to, and solutions for, composting and municipal food waste reduction across the United States.

b. Procurement Contracts

The agency does not expect to award procurement contracts associated with this NFO.

c. Eligibility of Renewal or Supplemental Project Applications

Applications for renewal or supplementation of existing projects are eligible to compete with applications for new Federal awards. An application for renewal means an application submitted to continue an existing agreement that meets the objectives and requirements of this opportunity. An application for supplementation of an existing project means an application to add components to an existing agreement that would also meet the objectives and requirements in this opportunity.

Proposals will be reviewed based on the stand-alone merits of the project they describe and need not be marked as supplemental or renewal applications in any way, though project narratives may reference work done under previous CFWR awards. Proposals for renewal or supplementation cannot exceed the two-year project window required for all proposals under this funding announcement.

C. ELIGIBILITY INFORMATION

1. Eligible Applicants

Applicants and applications must meet eligibility criteria by the application deadline to be considered for award. Eligible applicant type is determined by the implementing program statute. Applicant entities identified in the SAM.gov exclusions database as ineligible, prohibited/restricted, or excluded from receiving Federal contracts and certain Federal assistance and benefits will not be considered for Federal funding, as applicable to the funding being requested under this Federal program (2 CFR 200.206(d)). Neither foreign entities nor individuals are eligible to apply for this opportunity.

Eligibility for this opportunity is limited to the following entity types:

- a. City or township governments (or other municipal governments)
- b. Public housing authorities/Indian housing authorities
- c. County governments
- d. School districts (including independent school districts)
- e. State-designated Indian Tribes
- f. Native American tribal governments (Federally recognized)

- g. Native American tribal organizations (other than Federally recognized tribal governments)
- h. Special district governments (e.g. soil and water conservation districts, regional planning districts, landfill districts, etc.)

State designated Indian Tribes should select “Native American tribal organizations (other than Federally recognized tribal governments)” when completing the SF-424 block 9.

Municipal governments other than cities or townships should select “Other” and enter “municipal government” when completing Block 9 on the SF-424.

Proposed projects must be performed within the 50 United States, the District of Columbia, the Caribbean Area (Puerto Rico and the U.S. Virgin Islands), the Pacific Islands Area (Guam, American Samoa, and the Commonwealth of the Northern Mariana Islands).

2. Other

Any award made pursuant to this NFO will be made to a single entity. Applicants that apply as “partnerships” or other similar groupings must clearly describe the relationship between the applicant and the “partner” parties. In all but exceptional cases, it must be reflected in the award as an awardee/sub awardee relationship.

An applicant organization may submit more than one application for different projects or proposing different approaches. In the case of applications submitted as revisions or corrections to a previously submitted application under this NFO, the agency will consider the last application submitted prior to the established deadline.

Awards made pursuant to this NFO are not Farm Bill incentive contracts; therefore, the awards in and of themselves are not limited by the payment limitation in 16 USC Chapter 58. However, any agricultural producers receiving a payment through participation in a project awarded under this NFO must meet the eligibility requirements of 7 CFR Part 12 and 7 CFR Part 1400 and have control of the land involved for the term of the proposed award period.

Research proposals will not be accepted or considered.

“Research” is defined as a systematic study directed toward fuller scientific knowledge or understanding of the subject studied. A “research proposal” is a form of research where the primary objective is such a study and variables are unknown. Projects that are meant to plan and test strategies for composting and food waste reduction are allowable.

Travel funds for conferences, educational events, networking, and/or partnership opportunities, and in-person site visits between active OUAIP

grant recipients as well as grant recipients from other USDA programs that are directly related to project objectives are available and highly encouraged. Organizations may build in costs within their proposal for travel expenses that could support their project's capacity or advance shared technical knowledge and skills. See Appendix B for guidance on how to properly add travel funds within the proposal's budget narrative. All requested cost must be supported to show a direct benefit to the project.

3. Match

Section 12302 of the Agriculture Improvement Act of 2018, 7 U.S.C. 6923 requires applicants to match 25 percent of the total federal share. Applications that do not include the required level of matching will be ineligible for award. **Please do not include matching funds in excess of 25 percent.** Match may be achieved with contributions of cash, services, materials, equipment, or third-party in-kind contributions. Funds from another Federal award cannot be used as match except where the Federal statute authorizing a program specifically provides that Federal funds made available for such program can be applied to match. Additional details about matching funds can be found at 2 CFR 200.306. Refer to Section D of this NFO for information about any required submittals related to match requirements. While the pace of match may vary throughout the award period, the agency will actively monitor match levels as it receives payment requests to ensure the total match requirement is met by the award periods of performance end date. Additional details about matching funds are located at 2 CFR 200.306.

The following are examples of the appropriate level of cost-share for a given federal award amount.

Federal Share Requested	Cost Share Min (25%)	Total Project Cost
\$75,000	\$18,750	\$93,750
\$400,000	\$100,000	\$500,000

Applicants that are using third party contributions to meet the 25% match requirement must provide a letter of intent from the contributing party within their application package that clearly states what is being provided.

D. APPLICATION AND SUBMISSION INFORMATION

1. Information for New Users of Grants.gov

a. Overview

While a Grants.gov account is not required to download an NFO and related documents, it is required to submit an application. If your organization has never submitted an application via Grants.gov, please be aware that there

are several steps you must take to register your organization before you can submit an application. **Completing those steps can take a significant amount of time, plan accordingly.**

b. Register to Apply through Grants.gov

Applicants should read the registration instructions carefully and prepare the information requested before beginning the registration process. Reviewing and assembling the required information before beginning the registration process will alleviate last-minute searches for required information.

For assistance with the registration process, contact Grants.gov Applicant Support, available 24/7, at 1-800-518-4726 or support@grants.gov.

Organizations must complete all steps to register (steps i. through v. below). Complete organization instructions are included on Grants.gov here: <https://www.grants.gov/applicants/applicant-registration/>

Although creating a Grants.gov account online can be completed online in minutes, SAM registrations may take several weeks. Therefore, organizations should begin the process early to ensure they have sufficient time to complete registration and meet required application submission deadlines.

c. Steps to Register

- i. *Obtain a UEI:* All entities applying for funding must have a UEI issued by SAM.gov. Applicants must enter the UEI in the data entry field labeled "UEI" on the SF-424 form.
- ii. *Register with SAM:* All organizations (entities) must register with System for Award Management (SAM) to apply online through Grants.gov. Failure to register with SAM will prevent your organization from applying through Grants.gov. SAM registration must be renewed annually. Part of the SAM registration process includes designating an Electronic Business Point of Contact (EBiz POC). **The EBiz POC plays an integral part in the organization's Grants.gov registration and application process.** The individual in that role must authorize all other roles in Grants.gov. For more detailed instructions for registering with SAM, refer to <https://www.grants.gov/applicants/applicant-registration/>
- iii. *Create a Grants.gov Account:* From the Grants.gov webpage (<https://www.grants.gov/>), click "Register" in the top right-hand corner and follow the on-screen instructions.

- iv. *Add a Profile to a Grants.gov Account:* A profile in Grants.gov corresponds to a single applicant organization the user represents (i.e., an applicant) or an individual applicant submitting on their own behalf. If you work for or consult with multiple organizations, you can have a profile for each organization under one Grants.gov account. In such cases you can log in to one Grants.gov account to access all your grant profiles. To add an organizational profile to your Grants.gov account, enter the UEI for the organization in the UEI field. If you are an individual applicant submitting on your own behalf, you do not need a UEI to add the profile. For more detailed instructions about creating a profile on Grants.gov, refer to <https://www.grants.gov/applicants/applicant-registration/add-profile>
- v. *EBiz POC Authorized Profile Roles:* After you register with Grants.gov and create an Organization Applicant Profile, you must establish roles for individuals in the organization. The Authorized Organizational Representative (AOR) role is critical; it gives an individual permission to complete and submit applications on behalf of the organization. Without this role, the organization cannot submit any applications. The request for role assignment will be routed to the organization's EBiz POC for approval. Once approved, the AOR can submit an application online. For more detailed instructions about creating a EBiz POC authorized profile on Grants.gov, refer to <https://www.grants.gov/applicants/applicant-registration/ebiz-poc-authorizes-profile-roles>

Track Role Status: To track your role request, refer to <https://www.grants.gov/applicants/applicant-registration/track-profile-role-status>

d. Electronic Signature

When applications are submitted through Grants.gov, the name of the organization applicant with the AOR role that submitted the application is inserted into the signature line of the application, serving as the electronic signature. The EBiz POC **must** authorize people who are able to make legally binding commitments on behalf of the organization as a user with the AOR role. **This step (step c.v. above) is often missed, and it is crucial for valid and timely submissions.**

e. Workspace

Workspace is a shared, online environment where members of a grant team may simultaneously access and edit different webforms within an application. For each NFO, you can create individual instances of a

workspace. An applicant can start an application in Workspace and return to work on it later within Workspace.

Applicants using unreliable internet connections should be aware that the process of completing the Workspace can take some time. Therefore, applicants should allow enough time to prepare and submit the application before the package closing date.

f. Apply for an Opportunity

Below is an overview of applying on Grants.gov. For complete instructions on how to apply for opportunities, refer to

<https://www.grants.gov/applicants/workspace-overview/>

If the Apply button in the opportunity is not active (greyed out), the user does not have the appropriate permissions or has an incomplete applicant registration. For additional information, refer to

<https://grantsgovprod.wordpress.com/2023/06/08/unlock-the-mystery-of-the-gray-apply-button-four-scenarios/#:~:text=The%20Apply%20button%20will%20be,to%20view%20the%20close%20date.>

- i. **Create a Workspace:** Creating a workspace allows you to complete an application online and route it through your organization for review before submitting.
- ii. **Complete a Workspace:** Add participants to the workspace to work on the application together, complete all the required forms online or by downloading PDF versions, and check for errors before submission. The Workspace progress bar will display the status of your application process as you apply. As you apply using Workspace, you may click the blue question mark icon near the upper-right corner of each page to access context-sensitive help.

- **Adobe Reader:** If you decide not to apply by filling out webforms you can download individual PDF forms in Workspace. The individual PDF forms can be downloaded and saved to your local device storage, network drive(s), or external drives, then accessed through Adobe Reader.

NOTE: Visit the Adobe Software Compatibility page on Grants.gov to download the appropriate version of the software at

<https://www.grants.gov/applicants/adobe-software-compatibility>

- **Mandatory Fields in Forms:** In the forms, you will note fields marked with an asterisk and a different background color. These fields are mandatory fields that must be completed to successfully submit your application.

- Complete SF-424 Fields First: The forms are designed to fill in common required fields across other forms, such as the applicant name, address, and UEI. Once it is completed, the information will transfer (i.e., prepopulate) to the other forms.
- iii. Submit a Workspace: An application may be submitted through workspace by clicking the Sign and Submit button on the Manage Workspace page, under the Forms tab. Grants.gov recommends submitting your application package at least 24-48 hours prior to the close date to provide you with time to correct any potential technical issues that may disrupt the application submission.
- iv. Track a Workspace Submission: After successfully submitting a workspace application, a Grants.gov Tracking Number (GRANTXXXXXXXX) is automatically assigned to the application. The number will be listed on the Confirmation page that is generated after submission. Using the tracking number, access the Track My Application page under the Applicants tab or the Details tab in the submitted workspace.

For additional training resources, including video tutorials, refer to <https://www.grants.gov/applicants/applicant-training>

2. Electronic Application Package

Applicants interested in submitting an application in response to this NFO must submit it via Grants.gov; the agency will not accept applications submitted via email or any other method. No exceptions will be made for applicants experiencing issues with Grants.gov unless a known system wide Grants.gov issue is identified, in which case the deadline will be extended for all applicants, as appropriate. Applicants are urged to submit early to the Grants.gov system.

For technical issues with Grants.gov, contact Grants.gov Applicant Support, available 24/7, at 1-800-518-4726 or support@grants.gov. Awarding agency staff cannot support applicants regarding Grants.gov accounts.

Address to Request Application Package

All information necessary to apply for this opportunity is included in the [Grants.gov](#) opportunity announcement.

3. Content and Form of Application Submission

The agency may choose not to consider applications that fail to comply with the required content, format, and page limits, or those that are incomplete. Do not submit video files or files larger than 10MB. File names of attachments must be limited to 50 characters, may not include special characters (e.g., &, -, *, %, /, #), periods (.), blank spaces or accent marks, and must be unique (i.e., no other attachment may have the same file name). An underscore (example:

my_Attached_File.pdf) may be used to separate a file name. Attachments must **NOT** be password protected.

To be considered for funding under this opportunity, an application must contain the documents in a-g below.

a. Application Form

(Standard Form 424 Application for Federal Assistance) See Instructions for Completing SF 424 located in the appendices section.

b. Project Summary/Abstract (1-page maximum)

Provide a descriptive title and summary of your project. Present a statement of need or assessment of the problem. Define the intended beneficiaries of this project and include the zip codes of the area impacted by your project activities (maximum 5 zip codes). State whether the communities being served are rural, suburban, or urban. Identify any underserved communities and describe your approach to determining the critical elements and needs of the local food economy or food system of the area or communities to be served. Describe how this project will initiate, build upon, or expand related work or programs. The summary should also include the relevance of the project to the purpose and priorities of the CFWR.

c. Project Narrative (15-page maximum)

Each page must be numbered and have one-inch margins. The text of the project narrative must be single spaced and typed in a standard typeface (e.g., Times New Roman, Arial, Courier) with no smaller than 12-point font. The project narrative must not exceed 15 pages. This page limitation applies to the project narrative only.

1. Introduction: Describe the applicant organization in terms of its location, demographics, and community served. Please include the relevant zip codes that will be served by the project. Describe past and current involvement with developing and testing strategies for planning and implementing municipal food waste reduction and compost plans. Present a statement of need or assessment of the problem in the targeted community. Describe your approach to solving existing problems and concerns related to reducing food waste and/or increasing community compost.

2. Goals and Objectives: Describe the over-arching goal of your project and list any supporting objectives that may accomplish this goal. Identify how the project addresses the most-preferred food waste recovery activities as described in the [EPA's Wasted Food Scale](#). Describe the anticipated impact of this project on Executive Priorities including tackling the climate crisis, advancing racial equity, and promoting environmental justice. This element may include, but

is not limited to: participation by [marginalized](#) groups or groups serving underserved or vulnerable communities; activities with the potential to address the causes or impacts of climate change.

- 3. Procedures and Work Plan:** Discuss planned procedures and activities for achieving project goals and objectives, and provide project deliverables, milestones, and timelines for completion of those activities and collection and evaluation of data and reporting of outcomes. As applicable to the project, describe the food waste reduction strategies and methods to be used, as aligned with the EPA's Wasted Food Scale; identify what segments of the food chain the project will address (consumers, food purchasing, preparation, storage, preservation) and any barriers (economic, social, logistical, etc.) that must be overcome; describe if and how food waste will be composted; describe how the plan will make compost easily accessible to agricultural producers and community gardeners; describe also how the plan will assist these agricultural producers, community gardeners, and other community members (such as residential gardeners) to reduce their reliance on or use of fertilizers, improve soil quality, encourage waste management and permaculture business development, increase rainwater absorption, reduce municipal food waste, and divert food waste from landfills; include how your project will impact any existing food waste reduction, recovery and disposal by commercial, marketing, or business relationships in your area. For each task identify key personnel involved, including a description of those individuals' experience and qualifications.
- 4. Collaborators:** List partner institutions including contact names, addresses, phone numbers, and e-mail addresses (if applicable). Identify why the partner was chosen, how its activities will contribute to the success of the project, and the partnership arrangement. Where possible, project collaborators should represent a variety of disciplines and experiences directly related to the deliverables proposed and complementary to the qualifications of the core project team. Please note that collaboration with partner institutions is considered instrumental to the success of a CFWR project, and lack of such collaboration will be reflected in the proposal's evaluation for funding.
- 5. Evaluation:** Provide a plan for evaluating accomplishments and outcomes that match project deliverables. Include a timeline of activities with milestones and verifiable indicators to demonstrate how progress will be measured and achieved. Gather project data (i.e., supplies/equipment used, methods, results, and derived benefits, including data on weight of food waste diverted from landfills and

compost created) for evaluation and dissemination to increase access to, and solutions for, composting and municipal food waste reduction across the United States. Provide how you will convey results measured by weight (e.g., pounds/tons food waste diverted, pounds/tons reclaimed for human or animal consumption, pounds/tons of composted created), which is required though will differ due to project scope. Include any anticipated or demonstrated economic benefits. Discuss if the project's strategy to reduce food waste and/or increase community compost has the potential to be replicated in other areas.

Scales and other equipment items used for measuring project results based on OUAIP indicators are allowable costs.

A list of OUAIP approved indicators can be found in Appendix D of this document to assist applicants in developing their monitoring and evaluation strategies. All CFWR projects are required to associate each project objective to a relevant indicator that will be tracked and measured throughout their project's period of performance should the proposal be accepted.

6. Self-Sustainability: Describe which aspects or components of the project will continue beyond the end of the project period. Discuss how a one-time infusion of Federal funds will be enough for the proposed pilot project to advance CFWR goals and achieve sustainability. Projects should identify actual or potential funding sources for continuation of the project after Federal funding has ended.

d. Statement of Previous USDA Awards (If applicable, no page limit)

If the applicant has received an award from USDA in the last three years (either at the National or State levels), list the following for each award and give a short summary of the completed project's outcomes. If the project is ongoing, provide the anticipated outcomes. Each description should be no more than a half page:

- Project title
- Agreement number (Federal Award Identifying Number)
- Award funding amount
- Year of award expiration

This section will not be factored into the evaluation of the application.

e. Standard Form (SF) 424A, Budget Information - Non-Construction Programs

Fill in all spaces as appropriate. Section B, Item 6, Column 1 should reflect the agency funds, and Column 2 should reflect the applicant's

matching funds. This form is the summary budget for the project and should include the full project totals on pages one and two. See Instructions for Completing SF 424A located in the appendices section. Refer to Section D of this opportunity for information regarding indirect costs. Errors in the SF-424A regarding classifying costs may be negotiated after selection.

f. SF 424C, Budget Information for Construction Programs (only if project includes construction)

Fill in all spaces as appropriate. Construction budget should be broken down into the object class categories listed on the SF-424C. Errors in the SF-424C regarding classifying costs may be negotiated after selection. Projects that have budgets entirely allocated to construction must still complete and SF-424A placing all funds within the “Construction” object class category in addition to the SF-424C which will further itemize the construction budget.

g. Budget Narrative

In a separate document titled “Budget Narrative,” explain and justify all requested budget items/costs. (Refer to the budget narrative guidance located in the appendices section.) Detail how the totals on the SF-424A were determined and demonstrate a clear connection between costs and the proposed project activities. For personnel salary costs, include the base-line salary figures and the estimates of time (as percentages) to be directly charged to the project. Describe any item that under the applicable Federal cost principles requires the agency’s approval and estimate its cost. The pages included as the budget narrative do not count toward the page limit. Errors in the budget narrative regarding classifying costs may be negotiated after selection. Refer to Appendix C, Budget Narrative Guidance, located at the end of this document regarding procurement standards when including contracts for goods or services. **Sole-source contracting is prohibited without proper justification.** See Procurement Standards located at 2 CFR 200.317-327.

- i. Build America, Buy American. “Buy America” preference applies to Federal financial assistance awards that include construction components, even if it is funded by both Federal and non-Federal funds under the award. Subawards should conform to the terms and conditions of the Federal award from which they flow. A Buy America preference only applies to articles, materials, and supplies that are consumed in, incorporated into, or affixed to a construction project. Refer to the General Terms and Conditions for additional information: <https://www.fpacbc.usda.gov/about/grants-and-agreements/award-terms-and-conditions/index.html>

- ii. Indirect Costs Recovery. If requesting indirect costs, provide the calculation specifying the amounts used in applying the base (the base specified in the applicable rate agreement) by the applicable rate. The calculation can be displayed in different formats but must capture the components (i.e., amounts used in determining the base and the rate applied to the base).
 - A. To be eligible to recover any indirect costs under a Federal award, recipients must either 1) have a current negotiated indirect cost rate agreement (NICRA) with a Federal agency that has not expired; or 2) qualify for use of the de minimis rate authorized by 2 CFR 200.414(f) and described below. For-profit entities (if eligible to apply) must obtain a NICRA from their cognizant agency. USDA will not accept an indirect cost agreement that is not a NICRA, for example, those negotiated or approved by the Defense Contract Audit Agency or the Defense Contract Management Agency.

A copy of the applicant's current NICRA must be provided with the application (see section D(3)(i)). Indirect costs may not be recovered under an expired NICRA. For applicants negotiating a NICRA, provide a copy of the indirect cost rate proposal submitted to the cognizant agency. See section D(3)(h) below for how to submit a NICRA as part of the application.
 - B. Any non-Federal entity (except State and local governments that receive more than \$35 million per year in Federal funding) that does not have a current negotiated (including provisional) rate may elect to charge a de minimis rate of 10 percent of modified total direct costs (MTDC) which may be used indefinitely. No documentation is required to justify the 10 percent de minimis indirect cost rate, simply indicate in your budget narrative that the recipient elects to use the de minimis rate. Modified Total Direct Cost (MTDC) means all direct salaries and wages, applicable fringe benefits, materials and supplies, services, travel, and up to the first \$25,000 of each subaward (regardless of the period of performance of the subawards under the award). MTDC excludes equipment, capital expenditures, charges for patient care, rental costs, tuition remission, scholarships and fellowships, participant support costs and the portion of each subaward in excess of \$25,000. Other items may only be excluded when necessary to avoid a serious inequity in the distribution of indirect costs, and with the approval of the cognizant agency for indirect costs.
 - C. As described in [2 CFR 200.403](#), costs must be consistently charged as either indirect or direct costs but may not be double charged or inconsistently charged as both. If chosen, this

methodology once elected must be used consistently for all Federal awards until such time as a non-Federal entity chooses to negotiate for a rate, which the non-Federal entity may apply to do at any time.

- D. A recipient may voluntarily reduce or waive recovery of indirect costs at its sole discretion and must not be encouraged or coerced in any way to do so by the agency.

iii. Indirect Costs Limitations

- A. Applicants not subject to a statutory limitation, which have a current NICRA must calculate indirect costs using the rate and base specified in their NICRA.
- B. Recipients are prohibited from shifting unallowable indirect costs to another Federal award unless specifically authorized to do so by legislation.

iv. Match

Matching must be committed at the time of application submission. The budget narrative must show the amounts and sources of match (including both cash and in-kind contributions or a combination of both).

For third-party contributions, a letter is required for each contribution, signed by the authorized organizational representative of the contributing organization and the applicant organization, which must include: (1) the name, address, and telephone number of the contributor, (2) the name of the applicant organization, (3) the title of the project for which the contribution is made, (4) the dollar amount of the contribution, and (5) a statement that the contributor will pay the contribution no later than the end of the award period. The agency may conduct reference checks to ensure that organizations identified are supportive and involved with the project. Cost sharing/match letters should be addressed to the Federal Awarding Agency Contact in Section G of this NFO and uploaded under Other Attachments (listed separately under Optional Forms) in Grants.gov.

Refer to the Budget Narrative Guidance located in the appendices section for information about making contract vs. subaward determinations.

Do not add any matching funds in excess of the CFWR requirement of 25% of federal funds.

h. Grants.gov Lobbying Form

Under Title 31 of the United States Code, Section 1352, an applicant or recipient must not use any federally appropriated funds (both annually appropriated and continuing appropriations) or matching funds under a grant or cooperative agreement award to pay any person for lobbying in connection with the award. Lobbying is defined as influencing or attempting to influence an officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress connection with the award. Submission of an application also represents the applicant's certification of the statements in 2 CFR Part 418, Appendix A-Certification Regarding Lobbying.

f. Applicant Contact Information

Provide contact information for the roles identified in the Applicant Contact Information template, located in the Related Documents tab of the opportunity. Upload the contact information under Other Attachments (listed as an Optional Form) in the Grants.gov Opportunity Application Package.

g. SF-LLL, Disclosure of Lobbying Activities

SF-LLL, Disclosure of Lobbying Activities, must be submitted **only** if you/your organization have/has made or agrees to make any payment using non-appropriated funds for lobbying. See 2 CFR 418.110 for more information on when additional submission of this form is required.

h. Negotiated Indirect Cost Rate Agreement (NICRA), if applicable

If charging indirect costs using a NICRA (including for match), upload the NICRA under Other Attachments (listed as an Optional Form) in the Grants.gov Opportunity Application Package.

i. Letters of Support

Letters of support refer to character testimonies from outside entities, such as external organizations, members of congress, or other endorsements. Letters of support are not required and should not be submitted.

j. Letters of Intent to Partner

A letter of intent refers to attestations from project partners or stakeholders confirming their involvement within the proposed project. Letters of intent from relevant partners involved with the project are encouraged from all applicants but are only required if the proposed budget is utilizing partner contributions. A letter of intent from the partner providing third-party contributions must clearly state what is being provided.

k. Disclosure of Potential Conflict of Interest

In accordance with 2 CFR 400.2, applicants must maintain written standards of conduct covering conflicts of interest and governing the performance of its employees in the selection, award, and administration of Federal awards. No employee, officer, or agent may participate in the selection, award, or administration of a Federal award if he or she has a real or apparent conflict of interest. Such a conflict of interest would arise when the employee, officer or agent, any member of his or her immediate family, his or her partner, or an organization which employs or is about to employ any of the parties referenced, has a financial or other interest in, or a tangible personal benefit from, an applicant considered for a Federal award. The standards of conduct must provide for disciplinary actions to be applied for violations of such standards by officers, employees, or agents of the applicant.

If the applicant has a parent, affiliate, or subsidiary organization that is not a state, local government, or Indian tribe, the applicant must also maintain written standards of conduct covering organizational conflicts of interest. Organizational conflict of interest means that because of the relationships with a parent company, affiliate, or subsidiary organization, the applicant is unable or appears to be unable to be impartial in conducting a Federal award action involving a related organization.

Applicants must disclose in writing any potential conflicts of interest to the USDA awarding agency or pass-through entity. Include the name of the individual, the name of the entity with which the individual has a conflict, the nature of the financial or other interest, the value of the interest, a description of how the interest relates to your application. Upload disclosures under Other Attachments (listed separately under Optional Forms) in Grants.gov. **If no conflict exists, no submission is required.**

I. Post Award Documentation

N/A

m. Unique Entity Identifier (UEI) and System for Award Management (SAM)

Each applicant (unless the applicant is an individual excepted from those requirements under 2 CFR 25.110(b) or (c), or has an exception approved by the Federal awarding agency under 2 CFR 25.110(d)) is required to: (i) Be registered in SAM before submitting its application; (ii) provide a valid unique entity identifier in its application; and (iii) continue to maintain an active SAM registration with current information at all times during which it has an active Federal award or an application or plan under consideration by a Federal awarding agency. The agency may not make a Federal award to an applicant until the applicant has complied with all applicable unique entity identifier and

SAM requirements and, if an applicant has not fully complied with the requirements by the time the agency is ready to make an award, it may determine that the applicant is not qualified to receive a Federal award and use that determination as a basis for making a Federal award to another applicant.

Entities must obtain a UEI and register in SAM prior to registering with Grants.gov. A description of each is below. Entities are strongly encouraged to apply early for their SAM registration.

System for Award Management (SAM) Registration: To register, go to: <https://www.sam.gov>. The Federal Service Desk is available for registration assistance and can be contacted via the Help tab at the website listed above.

Awarding agency staff cannot support applicants regarding UEI or SAM issues.

4. Submission Dates and Times and Correspondence

All applications must be received by Grants.gov by 11:59 pm Eastern Time (ET) by the established due date in the Key Dates section of the Summary Information of this NFO. Proof of timely submission is automatically recorded by Grants.gov. An electronic date/time stamp is generated within the system when the application is successfully received by Grants.gov.

Applications received by Grants.gov after the established due date will be considered late and will not be considered for funding. An application is considered on time at 11:59.59 pm ET, but it is late at 12:00 am ET.

Grants.gov will provide either an error or a successfully received transmission in the form of an email sent to the applicant with the Authorized Organizational Representative (AOR) role attempting to submit the application. The Grants.gov Support Center reports that some applicants end the transmission because they think that nothing is occurring during the transmission process; be patient and give the system time to process the application.

The applicant with the AOR role who submitted the application will receive:

- an acknowledgement of receipt and a tracking number (GRANTXXXXXXXX) from Grants.gov with the successful transmission of their application.
- an email with the official date/time stamp and Grants.gov tracking number serving as proof of timely submission.

When the agency successfully retrieves the application from Grants.gov, and acknowledges the download of submissions, Grants.gov will also provide an electronic acknowledgment of receipt of the application to the applicant with the AOR role who submitted the application. Proof of timely submission shall be the official date and time that Grants.gov receives your application.

If you have trouble submitting an application to Grants.gov, contact the Grants.gov Help Desk to resolve any issues. See Section D. 2. for Grants.gov contact information.

Applicants using unreliable internet connections should be aware that the process of completing the Workspace can take some time. Therefore, applicants should allow enough time to prepare and submit the application before the package closing date.

5. Intergovernmental Review

This funding opportunity is not subject to Executive Order 12372, "Intergovernmental Review of Federal Programs." When completing the SF-424, check block c, "Program is not covered by E.O. 13272."

6. Funding Restrictions

Funds may not be used to pay any of the following costs unless otherwise permitted by law and approved in writing by the agency in advance of incurring such costs:

- a. Costs above the amount of funds authorized for the project.
- b. Costs incurred prior to the effective date of the award, including time spent applying for this opportunity.
- c. Costs which lie outside the scope of the approved project and amendments thereto.
- d. Entertainment costs, regardless of their apparent relationship to project objectives.
- e. Compensation for injuries to persons, or damage to property arising out of project activities.
- f. Consulting services performed by a Federal employee during official duty hours when such consulting services result in the payment of additional compensation to the employee.
- g. Capital expenditures for general purpose equipment, buildings, and land and for improvements to land, buildings, or equipment which materially increase their value or useful life. See 2 CFR 200.439 for additional information.
- h. Meals may be charged to an award only if they are necessary for the performance of the project. For instance, meals (normally only lunch) that are a necessary part of the costs of meetings and conferences (i.e., required attendance and continuity of a meeting), the primary purpose of which is the dissemination of information, are allowable, as are costs of transportation, rental of facilities, speakers' fees, and other items incidental to such meetings or conferences. Note: Meals consumed while in official travel status do not fall in this category. They are considered to be per diem expenses and should be reimbursed in accordance with the organization's established travel policies subject to

statutory limitations or in accordance with Federal travel policies.

- i. Costs normally charged as [indirect costs](#) may not be charged as [direct costs](#) without proper justification and agency approval. Proper justification includes documentation that the costs meet the criteria for allowability (see 2 CFR 200.403). Examples of such costs include rent, utilities, depreciation on buildings and equipment, the costs of operating and maintaining facilities, and general administration and general expenses, such as the salaries and expenses of executive officers, personnel administration, and accounting.
- j. Salaries that are not commensurate with level of work. All costs must be reasonable to be allowable (2 CFR 200.403), and 2 CFR 200.404 defines a reasonable cost as one if, in its nature and amount, it does not exceed that which would be incurred by a prudent person under the circumstances prevailing at the time the decision was made to incur the cost. Salaries determined not to be reasonable compared to the level of work will be unallowable.
- k. Software produced by non-domestic entities. Project budgets must not include costs (both Federal costs and match) for software development by non-domestic entities if it will be utilized by the Federal government or hosted on Federal systems.
- l. Refer to Section D for applicable indirect cost restrictions, if any.

This list is not exhaustive. For additional information please refer to 2 CFR Part 200, subpart E, Cost Principals.

E. APPLICATION REVIEW INFORMATION

1. Review and Selection Process

Applications will be screened for completeness and compliance with the provisions of this notice. Incomplete, noncompliant, and/or applications not meeting the formatting criteria may be eliminated from competition. In that event, the agency will send notification of elimination to the applicant. The agency intends to select and award without conducting any discussions or allowing applicants to correct deficiencies or omissions in their applications. Consequently, applicants must ensure their applications are complete and accurate. However, while the agency intends to select without contacting applicants, it reserves the right to request applicants to revise their applications to correct deficiencies or omissions it identifies. If this occurs, the agency will conduct discussions with all applicants, identify deficiencies and omissions for all, and give applicants an opportunity to submit a revised application by a common cut-off date. The agency may also contact individual applicants to clarify certain components of their applications.

Merit/technical reviews will be conducted by the National Institute of Food and Agriculture (NIFA). Risk reviews will be conducted by the FPAC Business Center, Grants and Agreements Division. The approving official will make the

final award decisions. The approving official for this opportunity is the Chief of the Natural Resources Conservation Service or Designee. In addition to the merit/technical review and risk reviews, the approving official may also consider furthering programmatic purposes, including geographical dispersion, program balance, or diversity of awards.

2. Merit/Technical Criteria

The evaluation criteria below will be used in reviewing proposals submitted in response to this NFO. Proposals will be evaluated by the extent to which they meet the listed criteria:

- a. Degree to which the proposal is consistent with the CFWR's purpose and priorities (see Section A: Program Description). The number of purposes addressed by the project. The number of priority elements captured by the project.
- b. Degree to which proposal aligns with the most-preferred food waste recovery activities as identified in the levels contained in [EPA's Wasted Food Scale](#). Points under this criterion will be given for those proposals that include a component focused on source reduction, donation or upcycling, feeding animals, or composting/anaerobic digestion with beneficial use of biosolids.
- c. Project Relevance
 - i. Rationale: The proposal's success in implementing a project consistent with composting and/or food waste reduction goals in the target area(s), including estimated number of participants and one or more sources of relevant data. Degree to which the proposal aligns with USDA priorities including climate, equity, and environmental justice. Amount of anticipated participation by underserved groups or groups serving underserved or vulnerable communities. Description of activities with the potential to address the causes and impacts of climate change.
 - ii. History and Capacity: The applicants demonstrated experience with municipal composting and/or food waste reduction activities; the degree to which this information demonstrates that the applicant can successfully execute the proposed project.
- d. Degree to which the plan, as presented, successfully demonstrates the potential for significant positive impact on new or existing food waste reduction strategies, including recovery and disposal, and strengthens partnerships needed to accomplish those goals.
 - i. Evaluation Plan: Clarity with which the proposal describes how activities will be monitored, data will be collected, progress will be measured, and at what frequency evaluation activities will occur.

Degree to which identified indicators for measuring progress/impact are relevant and clearly align with project activities (See Appendix D, List of OUAIP Indicators). The number of indicators chosen will not count towards the evaluation score. Soundness of plan for tracking any anticipated or demonstrated economic benefits and impacts on existing food waste recovery and disposal by commercial, marketing, or business relationships in the target area(s).

- ii. **Monitoring and Evaluation Experience:** Proposal's success in adequately describing the organization's ability to monitor and evaluate the impact of the proposed project according to a proposed plan. Amount of relevant experience brought by the applicant or identified entity in monitoring and evaluation. Clarity and succinctness over the overview provided by the applicant of how the work will be evaluated.
 - iii. **Sustainability:** Soundness of strategies provided by the applicant to ensure replicability and/or long-term viability of the project and describes how CFWR will be integrated into the operations, workflows, and staffing structure of the organization to continue past the end of the award. Extent to which the sustainability plan includes building or strengthening partnerships to promote CFWR as a priority to local stakeholders.
 - iv. **Key Personnel Experience and Skills:** Amount of relevant experience and/or expertise described for required key personnel and/or entities needed to successfully develop and test strategies for planning and implementing municipal compost plans and food waste reduction plans. Adequacy of staffing plan.
- e. Degree to which the project anticipates or demonstrates economic efficiency, including evaluating the amount of Federal funds requested and the cost-effectiveness of the budget (including analysis of such items as the rental of equipment, vehicles, land, and building space during the length of the cooperative agreement instead of purchase thereof) in relation to the expected measurable outcomes and project impact:
- i. **Cost:** The total amount of Federal funds requested is within the allowable range (\$75,000 to \$400,000) and appropriate for the scope of the project. Proposed costs are reasonable, necessary, and allocable to carry out the project's goals and objectives. Budget calculations and documentation clearly show how the budget components were developed and costs were estimated. The budget includes a line-item description for every allowable cost and shows how it supports the project goals. The purchase of special purpose equipment is supported by substantial documentation that includes

how it will help accomplish the project deliverables; a lease vs. purchase comparison; how it will be inventoried, stored, and maintained during the project; and what will be done with it when the project is over.

- ii. Budget Narrative: Budget Narrative includes an itemized explanation and justification for all requested budget items and costs. Costs clearly support the purpose of CFWR. Details provided show how the totals on the SF-424A or SF-424C were determined and demonstrate a clear connection between costs and the proposed project activities. Budget Narrative and the Project Narrative clearly align with one another. See Appendix C, “Budget Narrative Guidance”, at the end of this announcement.
- iii. Funding: Applicant clearly describes how the program will continue to be funded or supported past the award period, by thoroughly identifying areas and activities that require additional funding and indicating specific sources of future funding (can be other grants, in-kind donations/volunteer hours/etc.). Applicant describes how CFWR efforts will be included in the local governments and/or organization overall long-term budget.

NOTE: Project’s relying on volunteer contributions should document the volunteer hours and cost calculations translating the volunteer hours to non-federal in-kind dollars with details provided identifying and objectively detailing the tasks and volunteer services that will be provided.

- f. Quality of the plan for collaborating with multiple partners, including public or private entities, nonprofit or for-profit entities, academic institutions (including minority-serving colleges and universities), and/or other appropriate professionals, community-based organizations, and local government entities to achieve project objectives and outcomes:
 - i. Diverse collaborator list: Applicant lists two or more partners from diverse disciplines and expertise to achieve project objectives and outcomes. Partners are from a wide range of organizations — universities, other federal agencies, non-profit organizations, businesses, foundations, and associations — in order to join strength and skills. Applicant provides complete contact information for each partner including contact names, addresses, phone numbers and email addresses (if applicable) in the Project Narrative.
 - ii. Partnership: Applicant includes reasoning for why each partner was selected and clearly describes the partnership arrangement.
 - iii. Roles: Applicant identifies and describes the contribution of each partner, what they are responsible for, and how each partner’s involvement will contribute to achieving project objectives and

goals. The identified partners are appropriate for the listed role(s). Applicant clearly describes coordination among project team and partners.

3. Technical/Merit Review Process (Conducted by National Institute of Food and Agriculture)

NIFA selects reviewers, both internal and external from USDA, for the review panel based upon their training and experience in relevant scientific, extension, or education fields, considering the following factors:

1. The level of relevant formal scientific, technical education, or extension experience of the individual, as well as the extent to which an individual is engaged in relevant research, education, or extension activities.
2. The need to include experts from various areas of specialization within relevant scientific, education, or extension fields.
3. The need to include other experts (e.g., producers, range or forest managers/operators, researchers, public health practitioners, educators, consumers, and commercial reviews) who can assess relevance of the applications to targeted audiences and to program needs.
4. The need to include experts from a variety of organizational types (e.g., colleges, universities, industry, state and Federal agencies, and private profit and non-profit organizations) and geographic locations.
5. The need to maintain a balanced composition with regard to race, ethnicity, gender representation, and an equitable age distribution.
6. The need to include reviewers who can judge the effective usefulness of each application to producers and the general public.

After each peer review panel has completed its deliberations, the responsible program staff of NIFA will provide a list of recommended applications for OUAIP's review and selection for potential funding. Once the entire review process is complete, NIFA sends copies of reviews, not including the identity of reviewers, and a summary (if applicable) of the review panel comments to applicants.

NIFA takes extreme care to prevent any actual or perceived conflicts of interest that may influence the review or evaluation (see [NIFA Peer Review Process for Competitive Grant Applications](#)).

NIFA will use the following criteria to evaluate this NFO: A reviewer's written evaluation entails two levels of assessment. First, the reviewer summarizes how well the application addressed each evaluation criterion. After the application has been assessed for strengths and weaknesses of each criterion, the reviewer then evaluates the overall likelihood that the project will have significant outcome and impact. The written reviews are used to begin panel discussions with other reviewers serving on the peer review panel. Through these

discussions, peer review panelists come to consensus on the final ranking of the applications. A complete description of NIFA's peer review process can be found on the [NIFA Peer Review Process for Competitive Grant Applications page](#).

4. Administrative and Risk Criteria

Notice of selection after merit/technical evaluation does not guarantee that an applicant will receive an award. Following notification of selection for funding (see Section F), the FPAC Business Center, Grants and Agreements Division's staff conducts a final administrative and risk review of those applications. The administrative review includes, but is not limited to, a check to ensure that NFO requirements were met (e.g., applicant meets eligibility criteria, application was submitted via Grants.gov by the established deadline), and proposed costs are allowable, allocable, and necessary. During this process, it may be necessary to request further documentation from the applicant (e.g., organizational information as part of the risk assessment, more detail regarding proposed costs).

In addition, to comply with the requirements at 2 CFR 200.206, the agency will follow, at a minimum, the risk review process described below (additional steps may be taken).

The awarding agency will check SAM to ensure the applicant is not suspended or debarred, which would preclude receiving an award. In addition, prior to making a Federal award with a total Federal share greater than the simplified acquisition threshold (\$250,000), the agency must review and consider any information about the applicant that is in the designated integrity and performance system accessible through SAM (the Federal Awardee Performance Integrity Information System, FAPIIS) (see 41 USC 2313 and 2 CFR 200.206(a)).

An applicant must meet the following standards to be considered for award:

a. Financial Stability

The applicant maintains an adequate financial resources or cash flow to meet its financial obligations on a routine basis in order to successfully complete any agreement it may be awarded.

b. Quality of Management Systems and Ability to meet Management Standards prescribed in 2 CFR Part 200

The applicant has a financial management system adequate to segregate and track federal funds. It has adequate systems in place for proper agreement administration; compliance with the standards outlined in 2 CFR Part 200 Section D for procurement, property, and records management; and required financial and performance reporting.

c. History of Performance

If the applicant has previously obtained Federal financial assistance award, it has never failed to materially comply with the Federal award terms and conditions and further has never had an award terminated on that basis.

Submission of an application constitutes certification that an applicant meets these standards (items a. through c. above). The agency may request documentation to substantiate the certification. Based on risk assessment, the agency may impose specific award conditions in accordance with 2 CFR 200.208.

4. Awards Over the Simplified Acquisition Threshold (if applicable)

- a. Prior to making a Federal award with a total Federal share greater than the simplified acquisition threshold (\$250,000), the agency must review and consider any information about the applicant that is in the designated integrity and performance system accessible through SAM, the Federal Awardee Performance Integrity Information System, FAPIIS. FAPIIS is a federal database intended to serve as a government-wide source of information about the prior performance and compliance of federal procurement contractors, grantees, and cooperative agreement holders (see 41 U.S.C. 2313 and 2 CFR 200.206(a)).
- b. An applicant may review information in FAPIIS accessible through SAM and comment on any information about it that a Federal awarding agency previously entered.
- c. The agency will consider any comments by the applicant, in addition to the other information in FAPIIS, in making a judgment about the applicant's integrity, business ethics, and record of performance under Federal awards when completing the review of risk posed by applicants as described in 2 CFR 200.206, Federal awarding agency review of risk posed by applicants.

F. FEDERAL AWARD ADMINISTRATION INFORMATION

1. Federal Award Notices

The agency will provide notice that an application has been selected before it actually makes the Federal award. As such, the selection notification is not an authorization to begin performance. Reimbursement of pre-award costs require written agency prior approval. The Notice of Grant and Agreement Award (ADS-093) signed by the authorized agency official is the only authorizing document and will be provided electronically to the entity's authorized official for signature.

Both successful and unsuccessful applicants will be notified of the award decision via email to the address listed on the SF-424 Application for Federal Assistance.

2. Administrative and National Policy Requirements

All project funds will be used in accordance with 2 CFR Part 200 and the General Terms and Conditions, which are available at the following website: <https://www.fpacbc.usda.gov/about/grants-and-agreements/award-terms-and-conditions/index.html>.

Projects performed pursuant to this opportunity may be subject to the National Environmental Policy Act (NEPA). If applicable, awardees will inform NRCS program contacts and must work to complete an environmental review of the awarded project before project commencement. In addition, prior to any ground-disturbing activities related to NRCS funding, the awardee must work with NRCS staff to complete an environmental evaluation (EE) related to those activities. Awardees may be required to prepare or pay for preparation of an environmental assessment (EA) or environmental impact statement (EIS), should any environmental review find that an EA or EIS is required.

In addition, a National Historic Preservation Act (NHPA), Section 106 review and consultation by an NRCS State or area office with consulting parties (such as the pertinent State Historic Preservation Officer and federally recognized Indian Tribes) may be required prior to the implementation of project activities that have the potential to impact cultural resources. NHPA Section 106, its implementing regulations (36 CFR Part 800), and other related authorities, require Federal agencies to determine if a project has the potential to cause an effect to historic properties and, if so, if they are adverse and how the effects may be addressed. The NHPA review and compliance in accordance with Section 106 of NHPA and implementing regulations at 36 CFR Part 800 must be completed by NRCS and applicants may be required to pay for any cultural resource surveys needed for NRCS to assess project effects. More information on the applicant's role in the NHPA Section 106 process can be found on the Advisory Council on Historic Preservation website at <https://www.achp.gov/digital-library-section-106-landing/section-106-applicant-toolkit>.

Consultation with the U.S. Fish & Wildlife Service and/or the National Marine Fisheries Service under the Section 7 of the Endangered Species Act (ESA) is also required for projects that may affect listed or proposed species or destroy or modify critical habitat. The ESA consultation in accordance with Section 7 of the ESA and implementing regulations at 50 CFR Part 402 must be completed by NRCS prior to the implementation of project activities that have the potential to impact species or habitat protected under the ESA. More information on the Section 7 consultation process can be found at <https://www.fws.gov/service/esa-section-7-consultation>.

3. Reporting

Reporting will follow the guidelines included in the agency's General Terms and Conditions, which are available at the following website:

<https://www.fpacbc.usda.gov/about/grants-and-agreements/award-terms-and-conditions/index.html>

If the Federal share of any agreement awarded under this opportunity notice may include more than \$500,000 over the period of performance, recipients must also comply with the post award reporting requirements reflected in Appendix XII of 2 CFR Part 200 – Award Term and Condition for Recipient Integrity and Performance Matters.

Applicants that receive awards pursuant to this opportunity and any sub awardees must comply with the reporting requirements described at 2 CFR Part 170 unless an exception applies. Applicants must ensure they have the necessary processes and systems in place to comply with those requirements. A list of exceptions can be found at 2 CFR 170.110(b).

In addition to agency reporting requirements, OUAIP has provided a list of unified indicators (Appendix D) to track project results across the CFWR program. Applicants are encouraged to develop their monitoring and evaluation plans around those approved indicators that are relevant to their project objectives. At least one indicator should be chosen per objective. If a proposal is accepted, project staff will work with OUAIP and NIFA to confirm the selected indicators during the pre-award period.

All CFWR recipients are responsible for reporting on project outcomes related to strategies for planning and implementing municipal compost plans and/or food waste reduction plans.

Submission of interim and final reports are required to demonstrate the progress made toward the completion of project goals, objectives, and outcomes, as well as the agreement's overall financial status. A Federal Financial Report (SF-425) is due with each performance report to account for financial expenditures during that reporting period.

Financial Reports

- NIFA requires all cooperators to submit a Federal Financial Report Form SF-425, on an annual basis, due February 1st of each year. Reports should be emailed directly to both: awards@usda.gov and urbanagriculture@usda.gov

Annual Performance Reports

- NIFA requires all cooperators to submit an annual REEport Project Progress Report, due within 90 days after the award anniversary date.
- OUAIP requires OUAIP Supplemental Reporting Form (NRCS-OUAIP-1), reporting on specific project indicators, must be submitted to

urbanagriculture@usda.gov annually, due within 90 days after the award anniversary.

Final Performance Report

- NIFA requires all cooperators to submit a final performance report within 120 days of the expiration of the award, in compliance with 2 CFR 200.344(a) and NIFA's Research Terms and Conditions (RTC) dated May 14, 2022. If the non-Federal entity fails to complete the requirements, the Federal awarding agency or pass-through entity will proceed to close out the Federal award with the information available.
- OUAIP requires all cooperators to submit a final OUAIP Supplemental Reporting Form (NRCS-OUAIP-1), reporting on specific project indicators, to urbanagriculture@usda.gov within 120 days of the expiration of the award.

Performance reports (NRCS-OUAIP-1) and Federal Financial Reports (SF425) are due annually no later than 90 calendar days after each annual performance reporting period end date.

A final performance report and SF-425 must be submitted no later than 120 calendar days after the performance period end date.

4. Audit Requirements

As required in 2 CFR Part 200, Subpart F Audit Requirements, all U.S. states, local governments, Federally recognized Indian tribal governments, and non-profit organizations expending \$750,000 or more in Federal award funds in a fiscal year must submit a Single Audit report for that year through the Federal Audit Clearinghouse's Internet Data Entry System. FPAC agencies also require for-profit organizations that meet the expenditure threshold to comply with the single audit requirements and submit their audit reports directly to the funding agency.

G. FEDERAL AWARDING AGENCY CONTACT

For questions regarding this opportunity, contact the following individual with the opportunity number in the subject line:

Name: Jose A. Berna
Grants Management Specialist
FPAC Business Center

Email: urbanagriculture@usda.gov with a copy to NFO.FPAC@USDA.GOV

To protect the integrity of the competitive process, applicants must not contact agency program staff with questions.

H. OTHER INFORMATION

1. Questions regarding this opportunity must be submitted to the Federal Awarding Agency Contact identified above via email with the opportunity number in the subject line.
2. For technical issues with Grants.gov, please contact Grants.gov Applicant Support at 1-800-518-4726 or support@grants.gov. Awarding agency staff cannot support applicants regarding Grants.gov accounts.

3. Freedom of Information Act (FOIA)

Applications are considered confidential information. Applications are not shared with individuals or entities seeking public disclosure through the Freedom of Information Act (FOIA) without the consent of the applicant. More specifically, Executive Order 12600 and USDA FOIA regulation 7 CFR Part 1, Subpart A requires the awarding agency to provide notice to applicants that a third party has requested copies of their business information and requires the awarding agency to consult with applicants regarding the releasing their records.

4. Government Obligation

The Federal Government is not obligated to make any Federal award as a result of this opportunity. Only authorized federal officials can bind the Federal Government to the expenditure of funds.

Any award made pursuant to this NFO may be executed in any number of counterparts, each of which shall be deemed an original, but all of which together shall constitute one and the same instrument.

U.S. Department of Agriculture Non-Discrimination Statement

In accordance with Federal civil rights law and U.S. Department of Agriculture (USDA) civil rights regulations and policies, the USDA, its Agencies, offices, and employees, and institutions participating in or administering USDA programs are prohibited from discriminating based on race, color, national origin, religion, sex, gender identity (including gender expression), sexual orientation, disability, age, marital status, family/parental status, income derived from a public assistance program, political beliefs, or reprisal or retaliation for prior civil rights activity, in any program or activity conducted or funded by USDA (not all bases apply to all programs). Remedies and complaint filing deadlines vary by program or incident.

Persons with disabilities who require alternative means of communication for program information (e.g., Braille, large print, audiotape, American Sign Language, etc.) should contact the responsible Agency or USDA's TARGET Center at (202) 720-2600 (voice and TTY) or contact USDA through the Federal Relay Service at (800) 877-8339. Additionally, program information may be made available in languages other than English.

To file a program discrimination complaint, complete the USDA Program Discrimination Complaint Form, AD-3027, found online at <https://www.usda.gov/oascr/filing-program-discrimination-complaint-usda-customer> and at any USDA office or write a letter addressed to USDA and provide in the letter all of the information requested in the form. To request a copy of the complaint form, call (866) 632-9992. Submit your completed form or letter to USDA by:

- (1) Mail: U.S. Department of Agriculture
Office of the Assistant Secretary for Civil Rights
1400 Independence Avenue, SW
Washington, D.C. 20250-9410
- (2) Fax: (202) 690-7442; or
- (3) Email: program.intake@usda.gov

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APPENDIX A: Instructions for Completing SF-424

SF-424, APPLICATION FOR FEDERAL ASSISTANCE INSTRUCTIONS FOR USDA-FPAC AGENCIES

Applicants must review these instructions to ensure the form is completed correctly. This will reduce the likelihood that the form will need to be returned for correction and potentially delay execution of any resultant agreement.

Item	Name	Instructions
1	Type of Submission	Select "Application" since this is first time your entity is applying for this funding opportunity.
2	Type of Application	Select "New" since this application is being submitted to an agency for the first time for this funding opportunity or "Revision" for Supplemental Active UAIP Project Applications.
3	Date Received	Leave blank.
4	Applicant Identifier	Leave blank.
5a	Federal Entity Identifier	Leave blank.
5b	Federal Award Identifier	Leave blank.
6	Date Received by State	Leave blank.
7	State Application Identifier	Leave blank.
8a	Applicant Legal Name	Enter the legal name of applicant. This name must be consistent with the name as registered in the System for Award Management (SAM). If the name in SAM is not correct, update it.
8b	Applicant Employer/Taxpayer Identification Number (EIN/TIN)	Enter the employer or taxpayer identification number of applicant assigned by the Internal Revenue Service. This number must be consistent with the number in the applicant's SAM registration.
8c	Applicant Organizational DUNS/Unique Entity Identifier	Enter the DUNS number of applicants. This number must be consistent with the number in the applicant's SAM registration. The DUNS number is a total of 13 digits. The first 9 are the basic DUNS number from SAM. The last four digits are reserved for a certain purpose and is usually "0000" for most applicants.
8d	Applicant Address	Enter the mailing address of applicant. This address must be consistent with the mailing address in the applicant's SAM registration.
8e	Applicant Organizational Unit	Not required.
8f	Applicant Contact Information	Provide the name and contact information of person to be contacted on matters involving this application. This does not necessarily need to be the person with authority to sign the application. It is a point of contact for agency staff to contact regarding the application.
9	Type of Applicant 1	Select the type of entity the applicant is. This type must be consistent with the entity type listed in the applicant's SAM registration.
10	Name of Federal Agency	Enter the applicable agency: USDA-NRCS

11	Catalog of Federal Domestic Assistance Number/Federal Assistance Listing and Title	Enter the CFDA number from the Notice of Funding Opportunity. For the title, see https://sam.gov/
12	Funding Opportunity Number and Title	Enter the opportunity number and title from the Notice of Funding Opportunity
13	Competition Identification Number and Title	Leave blank.
14	Areas Affected by Project (Cities, Counties, States, etc.)	Leave blank.
15	Descriptive Title of Applicant's Project	Enter a concise title for the project. Title should include location of project.
16a	Congressional District of Applicant	Enter the Congressional district based on the physical address of the applicant as listed in the applicant's SAM registration. District numbers can be found at http://www.house.gov/representatives/find/ .
16b	Congressional District(s) of Program/Project	Enter the Congressional district(s) for all districts affected by the program/project. Enter in the format: first 2 characters for state abbreviation and next 3 characters for the district number (e.g., "CA-005" for California 5th district, "NC-103" for North Carolina's 103 district). If all congressional districts in a state are affected, enter "all" for the district number (e.g., "MD-all" for all congressional districts in Maryland). If nationwide (i.e., all districts within all states are affected, enter "US-all"). Attach an additional list of program/project congressional districts, if needed. District numbers can be found at http://www.house.gov/representatives/find/ .
17a	Proposed Project Start Date	Enter an estimated date consistent with what is stated on the Notice of Funding Opportunity. Do not anticipate an earlier award date, even though an earlier award may be possible.
17b	Proposed Project End Date	Enter the estimated end date consistent with the start date and what is stated on the Notice of Funding Opportunity
18a-g	Estimated Funding	Enter the project's total amount of funding by organization including the Federal share, applicant share (if any), and any other sources of applicant funding, other than their own funds. <i>These values must be consistent with the values on the SF-424A and the Budget Narrative.</i> <u>Federal:</u> enter the amount of Federal funds being requested. <u>Applicant:</u> enter cost share/match being provided by the applicant itself. Do not include cost share/match being provided by commitments from the sources listed below. <u>State:</u> enter the amount of any cost share/match being provided by a State government entity. <u>Local:</u> enter the amount of any cost share/match being provided by a Local government entity. <u>Other:</u> enter the amount of any cost share/match being provided by a source other than those listed above. <u>Program Income:</u> enter the amount of program income (if any) used for meeting cost share/match requirements (see 2 CFR 200.80 and 200.307). <u>Total:</u> enter the sum of all amounts. <i>This must equal the total proposed</i>

		<i>budget amounts above.</i>
19	Executive Order 12372	Select the applicable response as to whether or not the application is subject to State review under state laws or procedures. Executive Order 12372 can be found at https://www.archives.gov/federal-register/codification/executive-order/12372.html
20	Federal Debt Delinquency	Select the applicable response as to whether or not the applicant is delinquent on any Federal debt.
21	Certification and Signature	Check the "I Agree" box and provide the name and contact information for the person who is authorized by the applicant to submit the application on its behalf. The form will be electronically signed during the submission process on Grants.gov.

APPENDIX B: Instructions for completing SF-424A

SF-424A, BUDGET INFORMATION INSTRUCTIONS FOR USDA-FPAC AGENCIES

Applicants must review these instructions to ensure the form is completed correctly. This will reduce the likelihood that the form will need to be returned for correction and potentially delay execution of any resultant agreement.

SECTION A - BUDGET SUMMARY		
Column	Name	Instructions
(a)	Grant Program Function or Activity	FPAC agencies do not require the project budget be broken down into separate programs, functions, or activities on this form. That level of detail, if desired, is reserved for the Budget Narrative which is a related, but separate document. Enter "Federal" in 1(a) and Non-Federal in 2(a). Leave the remaining rows blank.
(b)	Catalog of Federal Domestic Assistance Number	Enter the CFDA number from the Notice of Funding Opportunity in 1(b) and 2(b). Leave the remaining rows blank.
(c)	Estimated Unobligated Funds: Federal	Leave this entire column blank.
(d)	Estimated Unobligated Funds: Non-Federal	Leave this entire column blank.
(e)	New or Revised Budget: Federal	Enter the total amount of the Federal funds requested in Row 1. Leave the remaining rows blank. This amount must be consistent with the amount in Block 18a of the SF-424.
(f)	New or Revised Budget: Non-Federal	Enter the total amount of the Non-Federal cost share/match in Row 2 and leave the remaining rows blank. This amount must be consistent with the total amount of Blocks 18b through 18f of the SF-424.
(g)	Total	This auto-calculates and is the total proposed agreement budget. This amount must be consistent with the total amount in Block 18g of the SF- 424.

SECTION B - BUDGET CATEGORIES		
Column	Name	Instructions
(1)	Grant Program Function or Activity 1	The form will auto-populate "Federal" in the heading of Column 1. See the list of budget cost categories at the end of this table for guidance on what types of costs to include in each category. The total of Column 1 must be consistent with the Federal total in Section A.
(2)	Grant Program Function or Activity 2	The form will auto-populate "Non-Federal" in the heading of Column 2. See the list of budget cost categories at the end of this table for guidance on what types of costs to include in each category. The total of

		Column 2 must be consistent with the Non-Federal total in Section A.
(3)	Grant Program Function or Activity 3	Leave this entire column blank.
(4)	Grant Program Function or Activity 4	Leave this entire column blank.
(5)	Total	This auto-calculates.

		<i>All costs must comply with the cost principles of 2 CFR Part 200, Subpart E – Cost Principles. All costs must be allowable (2 CFR 200.403), allocable to the agreement (2 CFR 200.405), and reasonable in amount (2 CFR 200.404).</i>
	Personnel	Compensation for employees of the applicant, for example, wages and salaries. See 2 CFR 200.430, Compensation-Personal Services. Do not include the cost of fringe benefits in this category. Such costs must be listed in the “Fringe Benefit” category. Do not include the personnel cost of contractor’s or other organizations with which a contract or other agreement for their services exists. Those amounts must instead be listed under the “Contractual” category as part of the total value of the contract or agreement. Do not include the value of donated or volunteer services (or third-party in-kind contributions of services) as it may <i>not</i> be charged to the Federal award either as a direct or indirect cost (2 CFR 200.434). However, the value of those services may be used to meet cost sharing/matching requirements (2 CFR 200.306).
	Fringe Benefits	Fringe benefits should be separated out from the personnel category and are allowances and services provided by employers to their employees as compensation in addition to regular salaries and wages. Fringe benefits include, but are not limited to, the costs of leave (vacation, family- related, sick or military), employee insurance, pensions, and unemployment benefit plans. Also, see 2 CFR 200.431, Compensation- Fringe Benefits. Do not include the fringe benefit cost of contractor’s or other organizations with which a contract or other agreement for their services exists. Those amounts must instead be listed under the “Contractual” category as part of the total value of the contract or agreement.

	Travel	Travel costs are the expenses for transportation, lodging, subsistence, and related items incurred by employees who are in travel status on official business of the applicant. This only includes the travel costs directly incurred by employees of the applicant. Also, see 2 CFR 200.475, Travel Costs. Travel costs do not include the cost of renting a conference room for people who are in travel status. Instead, that type of cost should be included under the “Contractual” category. Travel costs incurred by a third-party under a contract or agreement with the applicant should instead listed under the “Contractual” category as part of the total value of the contract or agreement.
	Equipment	The common dictionary definition or common use of the term “equipment” does not apply to financial assistance agreements. Consequently, property that might otherwise normally be considered equipment, might actually be considered “supplies” as defined by 2 CFR 200.94. “Equipment” is defined as “tangible personal property (including information technology systems) having a useful life of more than one year and a per-unit acquisition cost which equals or exceeds the lesser of the capitalization level established by the non-Federal entity for financial statement purposes, or \$5,000. See also §200.12 Capital assets, 200.20 Computing devices, 200.48 General purpose equipment, 200.58 Information technology systems, 200.89 Special purpose equipment, and 200.94 Supplies” (2 CFR 200.33). Include the cost of all equipment planned to be acquired under the agreement in this budget category. Do not include the value of third-party in-kind contributions of property (2 CFR 200.96) as it may <i>not</i> be charged to the Federal award either as a direct or indirect cost (2 CFR 200.434). However, the value of this property may be used to meet cost sharing/matching requirements (2 CFR 200.306). Do not include the cost of renting or leasing equipment in this category. Instead, such costs should be included under the “Contractual” category. Also, see 2 CFR 200.465. Also, see 2 CFR 200.439, Equipment and Other Capital Expenditures, regarding allowability of costs.
	Supplies	Property that might otherwise normally be considered equipment, might actually be considered “supplies” as defined by 2 CFR 200.94 (see section above regarding the definition of equipment). “Supplies” is defined as all tangible personal property other than those described in §200.33 Equipment. A computing device is a supply if the acquisition cost is less than the lesser of the capitalization level established by the non-Federal entity for financial statement purposes or

		\$5,000, regardless of the length of its useful life. See also §§200.20 Computing devices and 200.33 Equipment” (2 CFR 200.94). Include the cost of all supplies acquired under the agreement in this budget category. Non-tangible goods and services associated with supplies, such as printing services, photocopy services, and rental costs should be included in the “Other” category. Do not include the value of third-party in-kind contributions of property (2 CFR 200.96) as it may <i>not</i> be charged to the Federal award either as a direct or indirect cost (2 CFR 200.434). However, the value of this property may be used to meet cost sharing/matching requirements (2 CFR 200.306). Also, see 2 CFR 200.453, Materials and Supplies Costs, Including Costs of Computing Devices, regarding the allowability of costs.
	Contractual	Services to be carried out by an individual or organization other than the applicant in the form of procurement. It excludes the acquisition of equipment and supplies, which is included under those respective categories. Do not include the value of donated or volunteer services (third-party in-kind contributions of services). While the value of those services may be used to meet cost sharing/matching requirements, it may <i>not</i> be charged to the Federal award either as a direct or indirect cost (2 CFR 200.434). Also, see 2 CFR 200.459, Professional Service Costs, regarding the allowability of costs.
	Construction	Include any construction, alteration, or repair of real property (e.g., buildings and facilities).
	Other (Direct Costs)	This category includes all other direct costs that do not fit in any of the other direct costs categories above. “Direct costs” is defined by 2 CFR 200.413. The costs in this section must be broken down in the budget narrative. Include sub-awards in this category Also, see 2 CFR 200.466, Scholarships and Student Aid Costs, regarding tuition remission.

	Indirect Charges	This category includes the amount of indirect cost permitted under the agreement. "Indirect costs" is defined by 2 CFR 200.414.
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SECTION C – NON-FEDERAL RESOURCES

Not required to be completed

SECTION D – FORECASTED CASH NEEDS

Not required to be completed

SECTION E – BUDGET ESTIMATES OF FEDERAL FUNDS NEEDED FOR BALANCE OF THE PROJECT

Not required to be completed

SECTION F – OTHER BUDGET INFORMATION

Not required to be completed

APPENDIX C: Budget Narrative Guidance

All costs must comply with the cost principles of 2 CFR Part 200, Subpart E, "Cost Principles." All costs (both Federal and any required non-federal cost sharing/match) that are part of an award must be:

- Allowable (2 CFR Section 200.403),
- Allocable to the agreement (2 CFR Section 200.405), and
- Reasonable in amount (2 CFR Section 200.404).

A thorough budget narrative will aid the administrative review and processing of a recommended award. Amounts included in a budget and budget narrative are estimates; in the event of an award, payments will be based on actual expenditures. The following is guidance for your use in preparing a thorough budget narrative. The guidance follows the order of the budget items.

PERSONNEL – Only include employees of applicant organization.

This category includes salaries and wages of personnel of the applicant organization (i.e., employees) that will be working directly on the project. For everyone, identify their role and describe their contributions to the project. Also include their annual salary, percent of effort, and the period they will contribute to the project along with the associated funds requested for support.

Example: Mr. Jones – Project Director. Accountable for assuring that all project activities are carried out in a timely, cost-efficient and responsible manner. He will provide oversight of daily activities and lead and direct the project toward accomplishment of the objectives of the project. He is responsible for the submission of the required reports.

Salary	% effort	Project Duration	Funds Requested
\$50,000	25%	12 months	\$12,500

FRINGE BENEFITS – Only related to salaries identified under Personnel

Fringe benefits include, but are not limited to, the costs of leave (e.g., vacation, family-related, sick or military), employee insurance, pensions, and unemployment benefit plans. Also, see 2 CFR Section 200.431, "Compensation - fringe benefits." Provide information about how fringe benefits are determined along with the amount requested.

Example: Fringe benefits - 25% of salaries and wages (\$12,500 @ 25%). \$3,125

TRAVEL

See your organization's travel policy for guidance on how to arrange travel. If your organization lacks a policy, it is expected that you follow the U.S. Federal Government policy. See <http://www.gsa.gov/federaltravelregulation>.

For the budget narrative, identify the total funds requested for travel. Provide as much detail as possible including purpose, destination, dates of travel, and number of individuals for each trip. If the dates of travel are not known, specify estimated length of trip. Identify what will be followed (e.g., organizational travel policies or government per diem rates).

The following are a few examples of how to provide the information.

- 2 people - travel to Washington D.C. once per year for a two-day meeting [identify purpose of meeting].
 - Airfare \$800 x 2 for airfare = \$1,600;
 - Airport parking = \$64
 - Hotel for 3 nights x 2 @ \$200 = \$1,200;
 - Meals for 2 days x 2 = \$245;
 - Rental car for 3 days @ \$110/day = \$330. Total for trip: \$3,439
- Local travel for project manager is calculated at .50 per mile throughout primary service area x 326 miles/month x 12 months = \$1,956.

EQUIPMENT

Equipment is defined as an item of property that has an acquisition cost of \$5,000 or more (unless the organization has established lower levels) and an expected service life of more than 1 year. List each item of equipment along with the applicable cost. Include justification of its need in accomplishing the goals of the project.

Example:

- Estimated - Solar generator from GoalZero – Yeti 6000X + 4 Tanks + Link + Integration Kit \$8,249.85 plus S/H and Tax = \$8,800
- Greenhouse Janssens Royal Victorian Greenhouse 13 x 20 ft @ \$16,500 plus shipping= \$35,000 (Estimated cost)

These costs should only include the costs to purchase new equipment. The cost of renting or leasing equipment is not to be included in this category but instead, include under the “Contractual” category. If equipment is costly, include a lease versus purchase comparison in the budget narrative in support of route chosen.

SUPPLIES

Supplies are defined in 2 CFR Section 200.94 as all tangible personal property other than those described in 2 CFR Section 200.313, “Equipment.” A computing device is a supply if the acquisition cost is less than the lesser of the capitalization level established by the non-federal entity for financial statement purposes or \$5,000, regardless of the length of

its useful life. See 2 CFR Section 200.453, "Materials and Supplies Costs, Including Costs of Computing Devices," regarding the allowability of costs. Indicate general categories of expendable supplies, including an amount for each category.

Caution: If a category is viewed as too general or the associated amount is too high, further itemization may be requested. Therefore, use good judgement in determining the level of detail to provide.

Example:

- Water storage tank 1x - \$1550/each
- 6 - Quiet cool Fans of 40 watt solar x \$300 each
- Seeds/starts- 15 cartons x 14.00
- Green waste mulch - 4 x \$30 per yard = \$120
- Worm castings - 10 x \$20.00 per 10 lb bag = \$200
- Coco coir - Mother Earth - 10 x \$23 per 5 kg = \$230
- Perlite- 11 x \$38 per 4 cft = \$104

CONTRACTUAL

A contractor (versus a subrecipient) provides goods and services within normal business operations. These goods and services are ancillary to the operation of the federal program. A contractor generally provides similar goods or services to many different purchasers, and normally operates in a competitive environment. This category includes consultants, subcontracts, etc.

Consultants - List the total costs for all consultant services. Identify each consultant, the services performed, total number of days, rate of pay, travel costs, per diem, and total estimated costs.

Contract - A contract is defined in 2 CFR Section 200.22 as a legal instrument by which a non- federal entity purchases property or services needed to carry out the project or program under a federal award. The term as used in this part does not include a legal instrument, even if the non- federal entity considers it a contract when the substance of the transaction meets the definition of a federal award or subaward (see §200.92 Subaward).

Explain the need for each agreement and how their use will support the purpose and goals of the project. For each contract, describe the associated activities, scope of work or services to be provided, and how the costs were estimated. If budgeting for a procurement action, document if a solicitation process has occurred or if the contract will be a sole source.

Example:

- ABC Company: Training \$250/individual x 3 staff 5 days = \$ 750
- Amy White to provide Technical Assistant Services
- 1FTE @ \$25,000 + 20% Fringe Benefits of \$5,000 = \$30,000
- Travel at 2,000 miles @ .50 per mile = \$ 1,000
- Training course \$ 175
- Supplies @ \$42.50 x 12 months = \$ 510
- Telephone @ \$40 x 12 months = \$ 480 \$32,165
- John Doe, Consultant \$40 per hour x 220 hours for 12-month period = \$ 8,800
- To Be Announced Outreach Coordinator Annual salary \$30,000 x 10% level of effort/12 months = \$ 3,000

CONSTRUCTION

Construction efforts are to be included under this category with the same level of detail as described under the “Other” category below.

OTHER

Costs not fitting under one of the other categories are to be included under this category. The level of detail is to be commensurate with other categories. Subawards should be included in this category. Per 2 CFR Section 200.92, a subaward is an award provided by a pass-through entity to a subrecipient for the subrecipient to carry out part of a federal award received by the pass-through entity. It does not include payments to a contractor or payments to an individual that is a beneficiary of a federal program. A subaward may be provided through any form of legal agreement, including an agreement that the pass-through entity considers a contract.

Please include a similar level of detail in your subawardee budget narratives as you do for your primary awardee, including all relevant cost categories discussed elsewhere in this section.

Example: Outreach Workshop

- Rental of facilities (\$750/2 days) \$1,500
- Information technology services \$400
- Training packets (approx. 125/\$40 each) \$5,000
- Total \$6,900

Note: Percentage for contingencies is not an allowable cost.

INDIRECT COST

2 CFR Section 200.56 defines indirect (facilities & administrative (F&A)) costs as those costs incurred for a common or joint purpose benefitting more than one cost objective, and not readily assignable to the cost objectives specifically benefitted, without effort disproportionate to the results achieved. To facilitate equitable distribution of indirect expenses to the cost objectives served, it may be necessary to establish a number of pools of indirect (F&A) costs. Indirect (F&A) cost pools must be distributed to benefitted cost

objectives on bases that will produce an equitable result in consideration of relative benefits derived.

This cost category guidance includes several components:

- Calculation (This is to be included as part of the budget narrative)
- Indirect Cost Rates
- Negotiated Rate
- 10% De Minimis Rate
- Limitation (i.e., indirect cost cap)
- Unrecovered Indirect Costs for Cost Sharing/Match
- Voluntarily Reduce/Waive

If indirect costs are requested as part of the proposed budget, you must provide details used in determining the indirect costs requested. For instance, provide the calculation specifying the amounts used in applying the base (the base specified in the applicable rate agreement) by the applicable rate (see indirect cost rate info below as well as Limitation section). The calculation can be displayed in different formats but must capture the components (i.e., amounts used in applying the base and the applicable rate).

EXAMPLE 1: For purposes of this example, the recipient uses the 10 percent de minimis indirect cost rate (10 percent of Modified Total Direct Cost (MTDC)). MTDC means all direct salaries and wages, applicable fringe benefits, materials and supplies, services, travel, and up to the first \$25,000 of each subaward. MTDC excludes equipment, capital expenditures, charges for patient care, rental costs, tuition remission, scholarships and fellowships, participant support costs and the portion of each subaward more than \$25,000. Indirect costs may only be recovered if the non-federal entity has one of the following indirect cost rates.

Item	Budget	Indirect Eligible Amounts
Salaries and wages	\$50,000	\$50,000
Materials and supplies	\$3,000	\$3,000
Equipment	\$5,500	\$0
Subaward	\$30,000	\$25,000
		\$78,000 x 10% = \$7,800 Indirect Costs

EXAMPLE 2: For purposes of this example, the recipient has a Negotiated Indirect Cost Rate Agreement (NICRA) of 20 percent with a base of salaries and fringe benefits.

Item	Budget	Indirect Eligible Amounts
Salaries and wages	\$50,000	\$50,000
Fringe Benefits	\$10,000	\$10,000
Materials and supplies	\$3,000	\$0
Equipment	\$5,500	\$0
Subaward	\$30,000	\$0
		\$60,000 x 20% = \$12,000 Indirect Costs

Negotiated Rate: If the organization has a current NICRA established with the cognizant federal agency (the agency that provides the most funds to the organization), then provide a copy of the NICRA; expired rates are not acceptable. If unable to obtain a current negotiated rate from the cognizant agency, you are permitted to opt to use the 10 percent de minimis cost rate (you may only be reimbursed for allowable direct cost). Violation of cost accounting principles is not permitted when rebudgeting or charging costs to awards. Rather, costs must be consistently charged as either indirect or direct costs. Along with a copy of the NICRA, include the rate and base as part of the budget narrative.

Example: Rate 24.87% of MTDC - 24.87% applied to the following items: \$97,300 of Personnel, \$23,352 of Fringe, \$110,000 of other, and the first \$25,000 of three (3) subawards = \$76,015.65 indirect costs

10 Percent De Minimis Cost Rate: In accordance with 2 CFR Section 200.414(f), any non-federal entities, unless excepted, may elect to forgo calculation of an indirect cost rate and request a 10 percent de minimis indirect cost rate. The 10 percent de minimis rate is applied to modified total direct costs (MTDC). For this purpose, MTDC means total direct costs related to the award, such as direct labor, fringe benefits, materials and supplies, publications, consultant services and travel costs. MTDC excludes the following costs: equipment, capital expenditures, participant support costs and the portion of each subaward and subcontract in excess of \$25,000. Violation of cost accounting principles is not permitted when charging costs to awards. Rather, costs must be consistently charged as either indirect or direct costs. If the 10 percent de minimis option is chosen, it must be used consistently for all federal awards until such time you choose to negotiate for a rate, which you may apply to do at any time. If the organization previously opted for the de minimis rate, a copy of the rate agreement must be provided. If the organization is currently electing the de minimis rate, use an indirect cost rate of no more than 10 percent of MTDC when preparing the budget. If selected for award, a de minimis rate agreement will be executed along with the award, as appropriate.

Example: Rate 10% of MTDC – 10% applied to the following items: \$45,000 of Personnel, \$10,800 of Fringe, and \$59,000 of Other = \$11,480 indirect costs

Limitation: Some programs may not allow the recovery of indirect costs. In such instances, the limitation flows down to subcontractors. See the applicable notice of funding opportunity to determine if indirect costs are unallowable. USDA appropriation acts limit indirect costs to 10 percent for cooperative and contribution agreements with nonprofit entities; for purposes of this limitation, “nonprofit entities” includes institutions of higher education. For agreements subject to this limitation, first apply the 10 percent indirect cost rate to the agreement’s total direct costs; this is shown on line 6.i of the SF- 424A. Then calculate indirect costs using the rate and the direct cost application base specified in the recipient’s NICRA. Use whichever rate results in the lower amount. If the organization has a NICRA, both the NICRA calculation and the 10 percent TDC must be

completed to determine the lesser (i.e., maximum allowed indirect costs) for the applicable project.

Calculation instructions: First, multiply the NICRA rate by the base stated in the NICRA to arrive at amount A. Next, multiply the statutory limit of 10 percent by TDC to arrive at amount B. The lower of amount A and B is the maximum amount of allowable indirect cost, therefore include this amount on the budget.

Unrecovered Indirect Costs for Cost sharing/Match: 2 CFR Section 200.306(c) states that unrecovered indirect costs, including indirect costs on cost sharing or matching may be included as part of cost sharing or matching only with the prior approval of the federal awarding agency. Unrecovered indirect cost means the difference between the amount charged to the federal award and the amount which could have been charged to the federal award under the non-federal entity's approved negotiated indirect cost rate. In instances where indirect costs are statutorily limited, unrecovered indirect costs will normally not be accepted as part of required cost sharing or match; it is only allowable if a statute specifically allows it.

Voluntarily Reduce/Waive: A recipient may voluntarily reduce or waive recovery of indirect costs at its sole discretion and must not be encouraged or coerced in any way to do so by the agency. If organizations waive indirect cost recovery and request only direct costs, the organization is required to include in the award budget only those types of costs consistently treated as direct costs by the organization.

APPENDIX D: List of Indicators for OUAIP Grants and Agreements

Directions for Use:

The Office of Urban Agriculture and Innovative Production (OUAIP) has developed the following list of indicators for use within the Urban Agriculture and Innovative Production Grants Program (UAIP) and the Composting and Food Waste Reduction Cooperative Agreement Program (CFWR). These indicators are meant to provide unified metrics for reporting across both programs. This list is meant to be as exhaustive as possible; indicators presented should be able to correspond with wide range of unique activities covered under both programs. These indicators are to be incorporated into your project monitoring and evaluation strategies and will be reported on annually. A final measurement of each indicator will be provided at the end of the period of performance.

Recipients should identify the relevant indicators that correspond to their project objectives while developing their project proposals for UAIP or CFWR. Indicators have been aggregated into thematic categories to facilitate indicator selection. At least one indicator must be selected per project objective or deliverable, though each deliverable is likely to have multiple associated indicators. You are encouraged to read this list carefully: relevant indicators may be found in a variety of categories. Indicators that have an asterisk (*) are required to be reported on by all projects or by all projects within a certain program.

1. **Food Access and Security: To support the availability, accessibility, and utilization of food for all individuals.** Activities may foster new and beginning producers, increase access of fresh food, strengthen supply chains, and promote [food security](#).
 - 1.1. Number of individuals with improved [food security](#).
 - 1.1.1. Number of [historically underserved](#) individuals with improved food access and security
 - 1.2. Number farmers supported or assisted
 - 1.2.1. Number of [beginning farmers](#) supported or assisted
 - 1.2.2. Number of [socially disadvantaged](#) farmers supported or assisted
 - 1.2.3. Number of [limited resource](#) farmers supported or assisted
 - 1.2.4. Number of [veteran farmers](#) supported or assisted
 - 1.3. Amount of food produced (lbs.)
 - 1.4. Number of new farmers entering agriculture
 - 1.4.1. Number of [historically underserved](#) new farmers entering agriculture
 - 1.5. Number of individuals benefitting from food waste reduction initiatives
 - 1.5.1. Number of [historically underserved](#) individuals benefitting from food waste reduction initiatives
2. **Economic Impact and Resilience: To support economic benefits and increase the long-term economic resilience of communities.** Activities may include reducing the economic costs of food loss and waste, generating income through increased revenue, market expansion and capital investment, facilitate job placement, or conserve economic resources.

- 2.1. Number of new urban and/or innovative agricultural operations started.
 - 2.2. Number of existing agricultural operations that expanded because of project activities.
 - 2.3. Number of new jobs created.
 - 2.4. Number of new businesses established.
 - 2.5. Number of businesses supported.
 - 2.6. Cost savings resulting from project activities (USD)
 - 2.7. Cost savings in food waste disposal (USD)
 - 2.8. Number of volunteers engaged with project activities.
 - 2.9. Number of volunteer hours per year.
 - 2.10. Estimated increase in landfill lifetime (years)
 - 2.11. Cost savings from the implementation of new technologies (USD)
 - 2.12. Cost savings from local generation of compost (e.g., reduction in fertilizer and/or logistics cost) (USD)
 - 2.13. Amount of income from sale of compost (USD)
 - 2.14. Amount of water saved due to project activities (US Gallons)
 - 2.15. Amount of electricity saved due to project activities (kw hours)
3. **Community Engagement: To work alongside communities and stakeholders to increase participatory involvement with project activities.** Activities may develop strategic partnerships with local and public groups with engagement and collaboration on community food security and waste reduction initiatives, promote new policies and programs, or facilitate positive behavior change.
- 3.1. Number of individuals participating in project activities*
 - 3.2. Number of businesses participating in project activities
 - 3.3. Number of schools participating in project activities.
 - 3.4. Number of feasibility studies completed
 - 3.5. Number of waste surveys completed
 - 3.6. Number of community surveys complete
 - 3.7. Number of partnerships developed due to project activities
 - 3.8. Number of organizations participating in food scrap recycling education and engagement programs
 - 3.9. Number of conferences or meetings completed
 - 3.10. Number of local government policies identified as barriers to project activities
 - 3.11. Number of community gardens supported
 - 3.12. Number of local government policy changes related to food waste and/or home or commercial food scrap recycling
 - 3.13. Number of new individuals participating in community gardens activities.
 - 3.14. Number of community gardens created
 - 3.15. Number of case studies developed

3.16. Number of Community Advisory Boards (CABs) established

- 4. Food Resource Management: To curb food waste and the amount landfilled while maximizing the use of edible resources.** Activities may include efforts to recover and redistribute edible food, redirect surplus food as animal, or transform food waste into an industrial resource. Activities also include diverting food waste from landfills to direct it towards compost production and composting as practice.

- 4.1. Amount of food waste diverted from landfills (lbs.)* [CFWR]
- 4.2. Amount of food recovered for human consumption (lbs.)
- 4.3. Amount of food waste used for animal feed (lbs.)
- 4.4. Amount of food recovered and repurposed for industrial uses (lbs.)
- 4.5. Amount of food waste used for composting (lbs.)
- 4.6. Amount of food waste used for anaerobic digestion (lbs.)
- 4.7. Number of new individuals that have adopted composting as a household practice.
- 4.8. Number of producers participating in gleaning activities.
- 4.9. Amount of compost produced (lbs.)
- 4.10. Number of food scrap drop-off points established.
- 4.11. Number of producers receiving compost
- 4.12. Number of businesses participating in food waste prevention measures
- 4.13. Number of schools participating in food waste prevention measures
- 4.14. Number of individuals participating in food scrap drop off programs
- 4.15. Number of community composting sites established for collective composting
- 4.16. Number of residential participants in municipal collection of food scraps (curbside)
- 4.17. Number of businesses and institutions participating in composting programs
- 4.18. Amount of compost donated (lbs.)
- 4.19. Amount of compost sold (lbs.)

- 5. Conservation and Climate: Promoting environmental conservation as well as climate resilience, mitigation, and adaptation.** Activities that reduce greenhouse gas emissions, activities that promote soil health assessments on farms and gardens to measure improvement in soil nutrient levels, and activities that utilize innovative technologies to enhance crop productivity.

- 5.1. Number of soil health assessments or tests conducted
- 5.2. Number of individuals implementing innovative production techniques or technologies.
- 5.3. Number of individuals implementing innovative irrigation methods
- 5.4. Number of farms that adopted at least one conservation practice (List of NRCS Conservation Practices)
- 5.5. Number of acres dedicated to sustainable agricultural practices
- 5.6. Number or acres with applied compost
- 5.7. Total reduction in chemical fertilizers used (lbs.)

- 5.8. Estimated total greenhouse gas emissions reduced from project activities (metric tons of carbon dioxide equivalent, CO₂e)
 - 5.9. Number of increased greenspaces because of project activities (meters squared)
 - 5.10. Number of impermeable surfaces eliminated (meters squared)
 - 5.11. Amount of rainwater collected (US gallons)
 - 5.12. Number of additional innovative technologies added to agricultural operations
6. **Training and Education: To increase knowledge, awareness and education on food waste reduction, sustainable agricultural practices, and nutrition.** Activities that give students, individuals, community members and other stakeholders increased understanding on urban agriculture and innovative production.
- 6.1. Number of individuals receiving job training or mentorship
 - 6.2. Number of individuals educated on food waste reduction
 - 6.3. Number of students educated on agricultural knowledge and skills
 - 6.4. Number of individuals educated on sustainable agriculture
 - 6.5. Number of individuals educated on good nutrition
 - 6.6. Number of urban producers educated on agricultural knowledge and skills
 - 6.7. Number of apprenticeships created or supported through project activities
 - 6.8. Number of views/impressions for education materials (online)
 - 6.9. Number of educational materials created (not individual replication)
 - 6.10. Number of education materials distributed
 - 6.11. Number of producers educated on soil health and soil testing



City of Deerfield Beach

150 NE 2nd Ave
Deerfield Beach, FL
33441
954-480-4200

Face Sheet File Number: I.D. 2024-396

Agenda Date: 8/20/2024

Status: CONSENT - AGREEMENTS &
EXPENDITURE REQUESTS

In Control: City Commission

Title

Resolution 2024/ - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving the filing of the Local Government Funding Request for Fiscal Year 2025/2026 with the Florida Department of Environmental Protection for the next joint beach renourishment project with the Town of Hillsboro Beach and seeking reimbursement for the recently completed joint beach renourishment project; supporting projects for which funding is requested; confirming the City's ability to serve as a local sponsor; confirming the City's ability to fund the appropriate local share of the project; identifying the City's funding source; providing for implementation and an effective date.

Recommended Action

Commission to vote on Resolution

Voting Requirement

Adoption requires a 3/5 vote of the City Commission

Background/History

The City of Deerfield Beach manages several coastal projects along their shoreline, which require planning and budgeting for existing and future projects. In order to qualify and obtain state cost sharing and reimbursement funds, the City must demonstrate eligibility and financial need, which is done through application and/or documentation. Specifically, the Local Government Funding Request (the "LGFR") is required of all Florida coastal protection projects on an annual basis to determine project ranking for funding allocation. This year's application for FY 25/26 includes preliminary analysis for the next joint beach nourishment project with the Town of Hillsboro Beach. Also included in this year's annual submission will be the request for reimbursement for the recently completed joint beach nourishment project, including 50% of construction costs and up to 40% of the engineering services.

Recent History

The City of Deerfield Beach and the Town of Hillsboro Beach recently submitted a reimbursement request for the 2024 joint beach nourishment project in the amount of approximately \$3.2 million with approximately \$550,000 for the City of Deerfield Beach.

Recommendation

City Staff recommends the approval of this Resolution with the understanding that most, if not all projects, will require upfront costs to be paid by the municipalities with the anticipation of receiving some reimbursement from this State Program.

RESOLUTION NO. 2024/

A RESOLUTION OF THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, APPROVING THE FILING OF THE LOCAL GOVERNMENT FUNDING REQUEST FOR FISCAL YEAR 2025/2026 WITH THE FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION FOR THE NEXT JOINT BEACH RENOURISHMENT PROJECT WITH THE TOWN OF HILLSBORO BEACH AND SEEKING REIMBURSEMENT FOR THE RECENTLY COMPLETED JOINT BEACH RENOURISHMENT PROJECT; SUPPORTING PROJECTS FOR WHICH FUNDING IS REQUESTED; CONFIRMING THE CITY'S ABILITY TO SERVE AS A LOCAL SPONSOR; CONFIRMING THE CITY'S ABILITY TO FUND THE APPROPRIATE LOCAL SHARE OF THE PROJECT; IDENTIFYING THE CITY'S FUNDING SOURCE; PROVIDING FOR IMPLEMENTATION AND AN EFFECTIVE DATE

WHEREAS, the Florida Department of Environmental Protection ("FDEP") is responsible for the development and implementation of a comprehensive, long-range statewide beach management plan; and

WHEREAS, FDEP has developed a Strategic Beach Management Plan and Long-Range Budget Plan; and

WHEREAS, FDEP, through its Beach Management Funding Assistance Program (the "Program"), is developing the annual prioritized list of beach and inlet management projects for FDEP's Fiscal Year 2025/2026 Local Government Funding Requests ("LGFR"), which applications were due on July 31, 2024; and

WHEREAS, the City's Comprehensive Beach Management Plan (the "Plan") has been in place since 2018; and

WHEREAS, the Plan is consistent with the City's settlement with the Town of Hillsboro Beach regarding beach renourishment (the "Settlement"); and

WHEREAS, the Settlement and the Plan drive the City's coastal construction program for many years to come, with up to six beach nourishments over a period of 30 years; and

WHEREAS, due to the July 31, 2024 deadline, City staff submitted the filing application for consideration by FDEP for Fiscal Year 2025/2026 LGFR, and the application included the preliminary analysis for the next joint beach renourishment project with the Town of Hillsboro, along with requesting reimbursement for the recently completed joint beach renourishment project seeking 50% of construction costs and up to 40% of engineering services; and

WHEREAS, the application sets forth that the use of program funds in Fiscal Year 2025/2026 for the construction portion of the project will assist the City and the Town of Hillsboro Beach (collectively, the “Municipalities”) with the placement of 64,030 cubic yards of sand on the project area as part of a FEMA truck-haul beach renourishment project to address storm losses from Hurricane Dorian; and

WHEREAS, the other portion of the program funds will assist the Municipalities with the continuation of post-construction monitoring for the 2023 project, including semiannual physical monitoring surveys, hardbottom monitoring, juvenile sea turtle surveys, sea turtle nest monitoring, escarpment and lighting surveys, and tilling of the beach; and

WHEREAS, the projected budgeted requests set forth in the application include the continued physical and biological monitoring as well as the next planned joint beach renourishment project scheduled for the winter of 2027/2028; and

WHEREAS, FDEP will reimburse up to 50% of the funds for beach management projects that serve areas of critical concern through the Beach Management Funding Assistance Program (the “Program”), including the feasibility study portion of the Plan; and

WHEREAS, in order to be eligible to apply for the Program, the City must meet certain requirements, including confirmation that it is a sponsor of the identified projects, that it can fund the local share of the projects, and that there is a funding source for the projects; and

WHEREAS, staff has budgeted funds for certain projects, and will continue to explore all avenues for funding in order to continue implementation of the Plan; and

WHEREAS, staff has concluded that upon approval of this Resolution by the City Commission, the City will be eligible for consideration of its Local Government Funding Request for Fiscal Year 2025/2026 (the “LGFR”), for the proposed project and funding reimbursement through the Program; and

WHEREAS, staff recommends the City Commission approve the filing of the application for the LGFR for Fiscal Year 2025/2026 to FDEP in order to receive reimbursement for appropriately identified projects and the reimbursement of the identified completed project.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, AS FOLLOWS:

Section 1. The above referenced “Whereas” clauses are true and correct and made a part of this Resolution.

Section 2. The City Commission hereby approves the Fiscal Year 2025/2026 LGFR application submittal to FDEP in order to be eligible to receive reimbursement for the beach management projects identified in the LGFR and the reimbursement of those completed projects identified in the LGFR.

Section 3. The City Manager is hereby authorized to execute the documents necessary to effectuate the LGFR application process with FDEP.

Section 4. The City Commission hereby supports the projects identified in the LGFR and confirms the City's ability and desire to serve as the local sponsor for the specified projects.

Section 5. The City Commission hereby confirms the City's ability to fund the local cost share portion of the LGFR projects utilizing City funds.

Section 6. This Resolution shall take effect immediately upon adoption.

PASSED AND ADOPTED THIS ____ DAY OF _____, 2024.

CITY OF DEERFIELD BEACH

BILL GANZ, MAYOR

ATTEST:

HEATHER MONTEMAYOR, CITY CLERK



Beach Management Funding Assistance Program
Local Government Funding Request
Fiscal Year 2025/2026
Beach Projects Application

PART I: GENERAL INFORMATION

Local Sponsor	City of Deerfield Beach		
Federal ID Number (FEID)	59-60000305		
Primary Contact Name	Patrick Bardes	Title	Coastal & Waterway Coordinator
Mailing Address Line 1	401 SW 4th Street		
Mailing Address Line 2			
City	Deerfield Beach	Zip Code	33441
		Telephone Number	954-480-1426
Email Address	pbardes@deerfield-beach.com		

Additional Contact Information

The City of Deerfield Beach has retained the professional services of Coastal Protection Engineering (CPE) to assist with technical aspects of this funding request. The point of contact at CPE is:

Tara Brenner, PG, PE
631-896-9137
tbrenner@coastalprotectioneng.com

PART II: CERTIFICATION

I hereby certify that all information provided with this application is true and complete to the best of my knowledge.

Signature of Local Sponsor 

Electronic or scanned signatures accepted.

Printed Name Date



Beach Management Funding Assistance Program
Local Government Funding Request
Fiscal Year 2025/2026
Beach Projects Application

PART III: EVALUATION CRITERIA

1. Project Name: (as listed in the Strategic Beach Management Plan)

Hillsboro Beach Nourishment Project

2. Project Description: Include county, location with reference to DEP range monuments, brief project history, and description of proposed activities.

The Hillsboro Beach Nourishment Project in Broward County has cumulatively placed approximately 1.6 million cubic yards (cy) of beach compatible sand within approximately 7,000 ft of shoreline in the Town of Hillsboro Beach and the City of Deerfield Beach since 1972. Placement has occurred in different sections of the critically eroded beach between R-monuments 5 and 12. Larger scale dredging projects occurred in 1972 (360,000 cy), 1998 (555,000 cy), 2011 (339,000 cy) and 2023 (200,000 cy). Smaller scale truck haul projects were constructed in 2008 (10,000 cy), 2015 (45,000 cy), 2018 (34,000 cy), and 2020 (69,000 cy).

In October 2020, the two municipalities agreed to end ongoing litigation and collaboratively manage their adjacent coastlines through the acceptance of a Settlement Agreement (provided as Attachment 2 in this application), which included the periodic renourishment of the shoreline every five years. This funding request is to support the ongoing implementation of the Settlement Agreement, continue to improve regional, inlet to inlet sand management, and to support construction of the Hurricane Dorian Repair project.

The following are provided attached to this application:

- Attachment 1 - Project Area Maps (as requested in question #4)
- Attachment 2 - Settlement Agreement
- Attachment 3 - Deerfield Beach Fiscal Plan
- Attachment 4 - Excerpt from Hillsboro Beach Annual Budget
- Attachment 5 - Lighting Ordinance (City of Deerfield Beach)
- Attachment 6 - Lighting Ordinance (Town of Hillsboro Beach)
- Attachment 7 - FEMA PW - Hurricane Dorian (Town of Hillsboro Beach)
- Attachment 8 - 2023 Property Values (as requested in question #4)



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3. Use of Requested Program Funds: Provide a brief description of tasks to be completed in each requested phase (Feasibility, Design, Construction, Monitoring, or USACE Multiphase). Indicate which tasks are cost reimbursement from previous fiscal years.

FY 2025/2026

Construction and monitoring funds are requested as listed within the Schedule and Budget table. The construction funds will assist the placement of 64,030 cy of sand on the Hillsboro Beach project area as part of a FEMA truck-haul beach renourishment project to address storm losses from Hurricane Dorian. The municipalities will continue to perform post-construction monitoring for the 2023 project including semiannual physical monitoring surveys, hardbottom monitoring, juvenile sea turtle surveys, sea turtle nest monitoring, escarpment and lighting surveys, and tilling of the beach.

Projected budget requests include continued physical and biological monitoring as well as the next planned joint beach renourishment project during the winter of 2027/2028. The FY24/25 LGFR application included engineering design funds for the development of that project.

4. Map: Provide as an attachment. The map(s) of the project area must be formatted at a minimum of 1" = 200' scale and include a compass rose and legend.

Map elements must include:

1. **Project boundary:** DEP reference monuments and shoreline designated as critically eroded
2. **Eligibility:** Indicate lengths of eligible shoreline based on criteria outlined in Chapter 62B-36.007, F.A.C.
 - a. **Beach access locations:** indicate primary or secondary access, and include the shoreline length, number and location of auto parking spaces, mass transit stops, bike parking spaces, and public restroom facilities within 1/4 mile walking distance of each access
 - b. **Public lodging establishments:** include the length fronting the project shoreline, and include the length of street-side frontage for lodging within 1/4 mile walking distance of a secondary beach access location
3. **Recreational benefits:** Comprehensive list of current land use designations of properties fronting the project shoreline
4. **Value of upland property:** Include one-quarter mile buffer and provide a comprehensive list of the values of properties (data from year 2023) that are enclosed or intersected by the buffer. The 2023 property value tax roll data and ArcGIS shapefiles can be obtained from the Department of Revenue website: https://floridarevenue.com/property/Pages/DataPortal_RequestAssessmentRollGISData.aspx. See Guidance Document for more information.

5. Project length: Total restored project length (in feet) of the critically eroded area (as listed in the Strategic Beach Management Plan).

7,500 feet



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- 6. Eligibility:** Required for all beach projects pursuant to Chapter 62B-36.007, F.A.C. Provide as a separate attachment, if needed.
- Location/Access Name: Use the official name of the park or road that is associated with the public access.
 - DEP Reference Monument: Use the DEP monument that is closest to the main public access location.
 - Type of Access: Indicate Primary or Secondary beach access in accordance with the definitions in Chapter 62B-36, F.A.C.
 - Width of Access/Frontage: The length of the legal boundary (in feet) of the public access or lodging along the beach project shoreline. For public lodging establishments that do not front the beach, indicate the street-side length of the legal property boundary (in feet) that is used as the main access to the establishment.
 - Number of Eligible Units: A unit is defined as one automobile parking space, one rental unit in a public lodging establishment, one mass transit stop, or four bicycle parking spots.
 - Additional Width from Eligible Units: Total distance (feet) added to the Width of Access/Frontage. If there are multiple types of eligibility units used for this calculation, show the calculation separately for each.
 - Total Eligible Shoreline: Sum of the Width of Access/Frontage and Additional Width from Eligible Units columns. Eligible shorelines cannot overlap.
 - Website Link for DBPR License: Provide the link to the Department of Business and Professional Regulation (DBPR) website for proof of licensure for any public lodging establishments used for eligibility or the Recreational Benefits ranking criteria.

Location/ Access Name	DEP Reference Monument	Type of Access	Width of Access/ Frontage (ft)	Number of Eligible Units	Additional Width from Eligible Units (ft)	Total Eligible Shoreline (ft)	Website Link for DBPR License
SE 6th St to SE 10th St	R-5.3 to R-6.7	Primary	1,430	318	16,790	6,710	
Ashley Brooke Resort	R-5.6	Secondary	100	overlap	overlap	0	https://www.myfloridalicense.com/License
Ocean Villas	R-5.7	Secondary	100	overlap	overlap	0	https://www.myfloridalicense.com/License
Ocean Pearl	R-6.1	Secondary	58	overlap	overlap	0	https://www.myfloridalicense.com/License
Embassy Suites	R-6.5	Secondary	367	overlap	overlap	0	https://www.myfloridalicense.com/License
Flamingo Villas	R-R.8	Secondary	275	overlap	overlap	0	https://www.myfloridalicense.com/License
Hillsboro Beach Resort	R-10.8	Secondary	100	1.9	100	100	https://www.myfloridalicense.com/License



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7. Schedule and Budget: Provide as a separate attachment, if needed. Clearly indicate project phase: Feasibility (F), Design (D), Construction (C), Monitoring (M), or USACE Multiphase (USACE). Include the year of post-construction monitoring in the description.

• **Cost Reimbursement:** Specify eligible costs incurred during the three years prior to the current application's fiscal year that are not in a current DEP agreement and have not been reimbursed (this includes fiscal years 22/23, 23/24, and 24/25). Eligible costs will be added to the current funding request.

• **Current and Future Costs:** Specify eligible costs for the current application's fiscal year that are not in a current DEP agreement and have not been reimbursed as well as the estimated costs for the next 4 years. Note: If Construction costs are requested in the current fiscal year, then the Year 1 Post-Construction Monitoring costs will be added to the current funding request.

Fiscal Year	Project Phase	Description	Federal Cost	State Cost	Local Cost	Total Cost
22/23						
22/23						
22/23						
23/24						
23/24						
23/24						
24/25						
24/25						
24/25						
25/26	Monitoring	Post-Construction Biological & Environmental Monitoring	\$0	\$55,000	\$55,000	\$110,000
25/26	Monitoring	Post-Construction Physical Monitoring	\$0	\$62,500	\$62,500	\$125,000
25/26	Construction	FEMA Dorian Beach Renourishment	\$3,525,000	\$587,500	\$587,500	\$4,700,000
26/27	Monitoring	Post-Construction Biological & Environmental Monitoring	\$0	\$56,500	\$56,500	\$113,000
26/27	Monitoring	Post-Construction Physical Monitoring	\$0	\$64,500	\$64,500	\$129,000
26/27						



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Fiscal Year	Project Phase	Description	Federal Cost	State Cost	Local Cost	Total Cost
27/28						
27/28	Construction	Settlement Agreement Nourishment	\$0	\$8,000,000	\$8,000,000	\$16,000,000
27/28						
28/29	Monitoring	Post-Construction Biological & Environmental Monitoring	\$0	\$58,500	\$58,500	\$117,000
28/29	Monitoring	Post-Construction Physical Monitoring	\$0	\$66,500	\$66,500	\$133,000
28/29						
29/30	Monitoring	Post-Construction Biological & Environmental Monitoring	\$0	\$60,500	\$60,500	\$121,000
29/30	Monitoring	Post-Construction Physical Monitoring	\$0	\$68,500	\$68,500	\$137,000
29/30						

8. Tourism-related impacts: Criteria is calculated by the Department using 2023 data. For reference, tax data can be obtained from the Department of Revenue website: <https://floridarevenue.com/DataPortal/Pages/TaxResearch.aspx> See Guidance Document for more information.

- ☒ Current funding request includes construction and year one post-construction monitoring
☐ Project is managed by two or more counties

Additional comments

9. Federal involvement: The documentation to verify authorization, federal cost share percentage, and status of funding award must be provided with the application materials for the award of points.

Is the project Federally authorized by the USACE?

No

Authorization Year:

Expiration Year:

Does this project have a signed USACE Chief's report or Civil Works Congressional authorization for the requested phase?

No

USACE federal cost share percentage for this project (excluding FCCE):

0



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Select all that apply for the requested project phase(s) and include documentation with application materials.

- ☐ Executed USACE project agreement
- ☐ Included in USACE work plan
- ☒ Approved FEMA Project Worksheet
- ☐ Included in Congressional Appropriations Act
- ☐ Other documentation:

10. Storm damage reduction benefits: Criteria is calculated by the Department.

What is the volume (cy) of advanced nourishment lost since the last sand placement event of a beach restoration or nourishment project as measured above the Mean High Water contour? Data should be consistent with the annual post-construction monitoring reports.

-61,000 cy from Feb. 2024, 6-month post-con physical monitoring report

For restoration projects, what is the historical erosion rate?

-1.03 ft per year (Long Range Beach Nourishment Plan for Hillsboro Beach, CSI 1997)

11. Cost effectiveness: Criteria is calculated by the Department. A project design analysis and supporting documentation must be provided with the application materials for the award of points. See Guidance Document for more information.

What is the proposed sand placement volume (cy)?

400,000 cy (prelim estimate for 2027/28 project pending ongoing monitoring and engineering)

What is the nourishment interval (years)?

5

Select all that apply for the current project funding request:

- ☐ Enhanced longevity: Propose structural or design components that could extend the beach nourishment interval
- ☐ Dune addition: Incorporate new or enhanced dune structures or new or existing dune restoration and revegetation projects
- ☐ Innovative technology: Propose innovative technologies designed to reduce project costs
- ☒ Regionalization: Two or more local sponsors manage projects together or projects propose regional sediment management strategies to conserve sand resources or reduce project costs

Additional comments for storm damage reduction benefits and cost effectiveness

There are two local sponsor for this project (City of Deerfield Beach and Town of Hillsboro Beach) who are committed to the management of this project area through their 2020 settlement agreement provided as Attachment 2. In addition, during the 2023 construction event, three municipalities including Boca Raton, Deerfield and Hillsboro, worked together for a joint construction event utilizing the Boca Ebb Shoal sand source and a single construction contractor for regional sediment management and cost saving benefits to all project sponsors.



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12. Previous state commitment

Has the Department previously reviewed, approved, and cost-shared on a feasibility or design phase for this project?

Has the current proposed project phase(s) received a partial state appropriation within 3 years of phase completion?

Additional comments

13. Accessible beach area: Criteria is calculated by the Department. Provide additional information for consideration.

Describe the landward and seaward edge of the accessible beach width

Provide the project boundaries (R-monuments)

R-5.3 to R-9

Provide citations of reference sources

14. Recreational benefits: Provide the percentage of linear footage within the project boundaries which is zoned recreational or open space; for commercial use; or to allow for public lodging establishment, or the equivalent. Provide additional documentation and DBPR website link in a separate attachment, if needed.

Project Extent = 3,700 ft
Deerfield Beach Open Recreational (1430 ft), Sunrise Ocean (Hotel) and Flamingo Villas (DBPR Vacation Rental Condo) (combined 463 ft).

1893 ft/ 3700 ft. = 51.17%

15. Mitigation of inlet effects: Criteria is calculated by the Department.

Additional comments

By building a joint project with the City of Boca Raton, the 2023 construction event was able to bypass approximately 200,000cy more sand from the Boca Ebb Shoal to the Hillsboro Project Area.

16. Successive unfunded requests

Is the current proposed project phase(s) a successive, unfunded request? If so, how many years of successive request(s) is the current application?

Does the successive request add the construction phase?



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17. Environmental habitat enhancement: Criteria is calculated by the Department. See Guidance Document for more information.

Is the project within a designated critical habitat area for threatened or endangered species that is subject to extensive shoreline armoring?

Yes

Is the project within a non-designated area where extensive shoreline armoring threatens the habitat of threatened or endangered species?

No

If yes to either of the above, does the project exceed best management practices to incorporate turtle-friendly designs and management strategies to protect resources or benefit critical habitat preservation?

Yes

Provide an explanation and supporting documentation for the strategies which exceed best management practices

The City and Town have adopted lighting ordinances and the project will be constructed outside of marine turtle nesting season. Ordinances provided in Attachments 6 and 7.

18. Readiness to construct

Does the project have an active state permit?

Yes

Does the project have an active federal permit?

Yes

Permit number

0289706-001-JC

Permit number

SAJ-1997-02355

Authorization date

12/15/2010

Authorization date

3/23/2023

Expiration date

12/15/2025

Expiration date

3/23/2033

Have all necessary easements been acquired for the upcoming or proposed construction phase?

Yes

Has the necessary local funding been secured for the proposed project? If so, provide a copy of the draft Resolution. The signed Resolution is due by September 23, 2024.

Yes

Is an Erosion Control Line established along the project length?

Yes

Additional comments for readiness to construct

The ECL was established in 1998 by Coastal Systems International, Inc. and extends from R-6 to R-13.



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Provide additional information and comments below or attach supporting documents.

May 2024 1-Yr Post-Construction Physical Monitoring Survey Data has been submitted in this LGFR application package for reference. Deerfield and Hillsboro's local funding resolutions are planned to be executed and submitted before the September 23, 2024 deadline.

Attachment 1

Project Area Maps



Figure 1
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Figure 2
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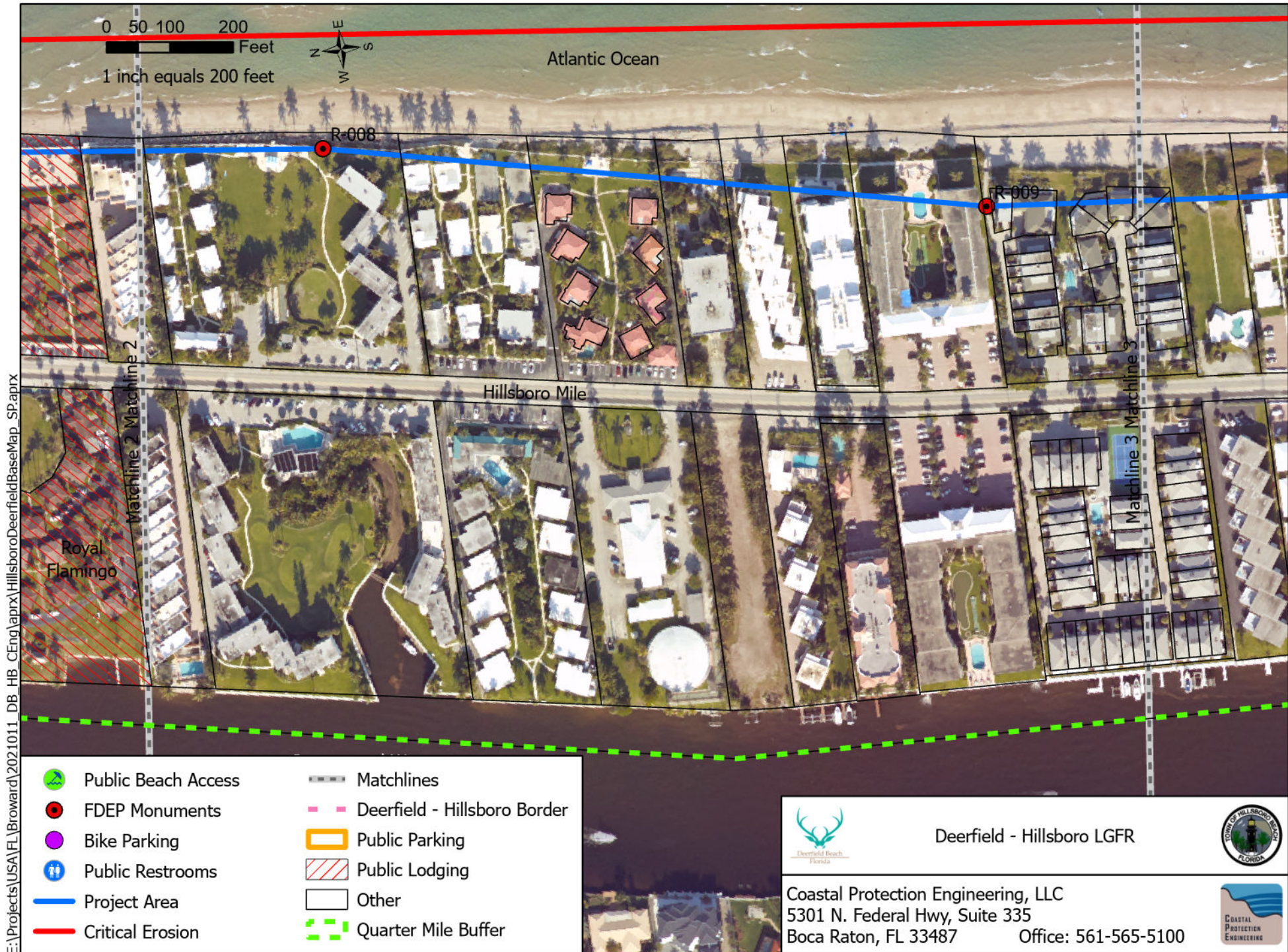


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Figure 4
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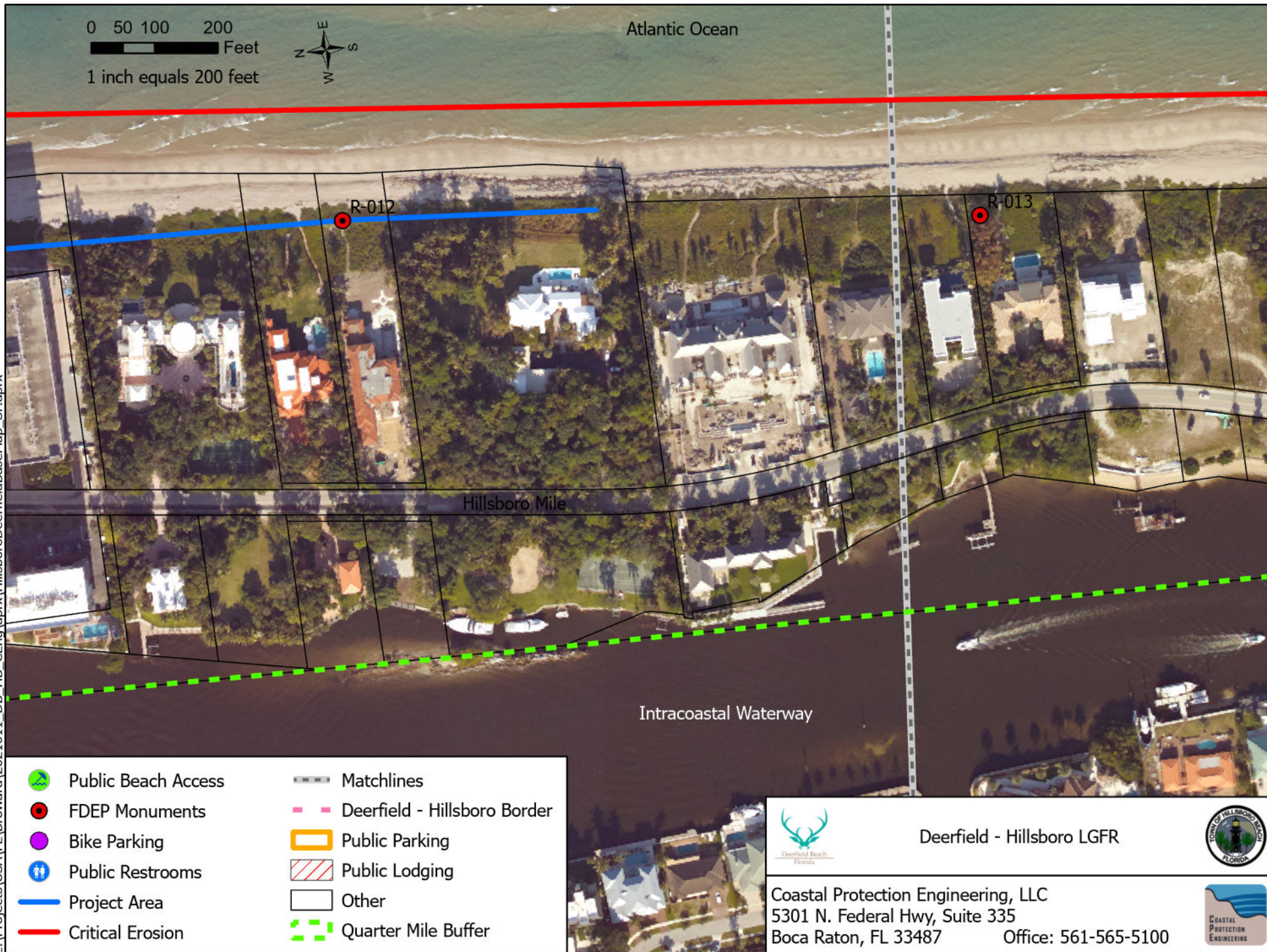


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Figure 6
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Attachment 2

Settlement Agreement
Between the Town of Hillsboro Beach and City of Deerfield Beach

SETTLEMENT AGREEMENT

THIS SETTLEMENT AGREEMENT (the “Settlement Agreement” or “Agreement”) is entered into between the Town of Hillsboro Beach (the “Town” or “Hillsboro”), and the City of Deerfield Beach (the “City” or “Deerfield”) (collectively, the “Parties”) with an effective date as described herein.

WHEREAS, Hillsboro is a municipal corporation and body politic within the State of Florida located in Broward County, Florida.

WHEREAS, Deerfield is a municipal corporation and body politic within the State of Florida located in Broward County, Florida.

WHEREAS, Deerfield and Hillsboro are coastal communities that border on the Atlantic Ocean, with Hillsboro being located adjacent to and immediately south of Deerfield.

WHEREAS, a number of erosion control structures (“Structures”) were constructed by Deerfield in the 1950s and 1960s pursuant to permits from the Board of Trustees of the Internal Improvement Trust Fund (“Trustees”).

WHEREAS, Hillsboro filed suit against Deerfield in Broward County Circuit Court, Case Number Case No. 17-007784 (08), seeking to enforce the permits issued to Deerfield by the Trustees (the “Litigation”).

WHEREAS, the Parties desire to settle the Litigation and to avoid future litigation on these issues because it is in the best interest of both, without any admission of error, liability, or wrongdoing.

WHEREAS, the Parties have identified a mutually beneficial solution, without attribution of cause, and recognize that it is to their mutual benefit, and the benefit of the public, to work cooperatively to implement that solution.

WHEREAS, the parties have settled upon a shared solution, and cooperation on engineering, permitting, funding, monitoring, management, maintenance and renourishment of Deerfield and Hillsboro’s beaches.

WHEREAS, this settlement agreement is intended to and shall resolve all issues raised in the Litigation or related to the subject matter of the Litigation.

WHEREAS, the Parties desire to cooperate on maintaining public access and free passage along the shoreline of Deerfield Beach and Hillsboro Beach to the extent required

by state law and to increase the possibility of receiving local, state and federal third party funding for beach management, maintenance and nourishment, only in accordance with the terms of this Agreement.

WHEREAS, the Parties agree to manage their combined shoreline, cooperate and coordinate their beach management activities, and to increase the possibility of establishing a longer life for renourishments, and receiving local, state and federal third party funding for beach management, maintenance and nourishment, only to the extent, and based upon the terms, set forth below.

WHEREAS, the Parties agree to jointly manage the beach and sediment regionally, approach, jointly or after consultation, independently, the City of Boca Raton, the Hillsboro Inlet District, Broward County, the State of Florida and the federal government to foster regional cooperation on regional sediment management issues, and to increase the possibility of receiving local, state and federal third party funding for beach management, maintenance and nourishment, only to the extent, and based upon the terms, set forth below.

WHEREAS, the Parties agree to meet regularly, and if needed on an emergency basis, to provide for a well-managed, maintained and nourished beach in Hillsboro and Deerfield, and to increase the possibility of receiving local, state and federal third party funding for beach management, maintenance and nourishment, and to foster cooperation on regional sediment management issues, only to the extent, and based upon the terms, set forth below.

NOW THEREFORE, in consideration of the mutual covenants and conditions contained herein and for other good and valuable consideration, the receipt and adequacy of which are hereby acknowledged, the Parties agree, as follows:

- I. **Recitals.** The foregoing recitals are incorporated herein by reference; provided however, that to the extent any conflict may exist, the terms of the Agreement below shall take precedence over the recitals.
- II. **Effective Date.** This Agreement shall become effective on the date it is executed by all the Parties. The last date of execution by all the Parties shall be known as the "Effective Date" of this Agreement.
- III. **Definitions.** The terms used in this document are defined as follows:
 - a. "Agreement" or "Settlement Agreement" means this agreement to settle the Litigation as of the Effective Date.
 - b. "City" or "Deerfield" means the City of Deerfield Beach, a municipal corporation and body politic within the State of Florida located in

Broward County, Florida.

- c. “Claims” means all issues raised in the Litigation or related to the subject matter of the Litigation.
- d. “Corps” means the United States Army Corps of Engineers.
- e. “Effective Date” means the last date of execution of this Agreement by all the Parties.
- f. “FEMA” means the Federal Emergency Management Agency, or its successor agency.
- g. “FEMA Project” means, as more particularly described in Section IV.e, a renourishment project to address storm damage that is undertaken by Hillsboro Beach and/or Deerfield Beach with beach compatible sand using third party funds from the Federal Emergency Management Agency, or its successor agency.
- h. “Gross Cost” means all costs prior to application of Third Party Funds.
- i. “Litigation” means the suit filed by Hillsboro against Deerfield in Broward County Circuit Court, Case Number Case No. 17-007784 (08), seeking to enforce the permits issued to Deerfield by the Trustees for the Structures.
- j. “Net Costs” means all costs remaining after the application of Third Party Funds.
- k. “Parties” means Deerfield and Hillsboro collectively.
- l. “Project Management” means procurement and contracting; engineering; permitting; applying for local, state and federal third party funding; but shall not include work performed by City or Town employees.
- m. “Renourishment Project” means a joint renourishment project undertaken by Hillsboro Beach and Deerfield Beach as described by Section IV.
- n. “Revetment” means the portion of the sloping rock or boulder structures placed on Deerfield’s shore to absorb the energy of incoming water that is located within Deerfield landward of the last two Structures adjacent to the Deerfield and Hillsboro border.
- o. “Sand Costs” means all costs to purchase and place sand during a Renourishment Project, including, without limitation, costs for acquisition,

filtering, transportation, delivery, and mobilization, but not including costs for work performed by City or Town employees.

- p. "Semi-Annual Beach Monitoring" means the monitoring in May and November pursuant to the physical monitoring plan in the permits for the most recent Project, as more fully described in Section IV.c of this Agreement.
- q. "Soft Costs" means costs associated with any Renourishment Project other than Sand Costs, including, but not limited to, the cost of Project Management. Soft Costs shall not include costs for work performed by City or Town employees.
- r. "Structures" means the erosion control structures that were constructed by Deerfield in the 1950s and 1960s pursuant to permits from the Trustees.
- s. "Third Party Funds" or "Third Party Funding" means funding obtained from third parties other than the City or the Town, including, but not limited to, local, state and federal sources.
- t. "Town" or "Hillsboro" means the Town of Hillsboro Beach, a municipal corporation and body politic within the State of Florida located in Broward County, Florida.
- u. "Trustees" means the Board of Trustees of the Internal Improvement Trust Fund.

IV. Settlement Terms. The Parties agree to settle the Litigation upon the following terms:

- a. Joint Coordinated Beach Renourishment.
 - i. The parties agree to jointly perform, in coordination with each other, Renourishment Projects every 5 years during the term of this Agreement (except as provided in IV.a) with a minimum design life of 5 years, for a total of up to 6 Renourishment Projects, so that the following Beach Profiles are achieved in the City and the Town at the conclusion of each Renourishment Project:
 - 1. Deerfield Beach Profile. Nourish the beach with beach compatible sand so that the groins and rubble mounds in the South Sector from SE 6th Street to SE 10th Street are buried by sand at the conclusion of each Renourishment. Nothing herein shall be construed as requiring Deerfield to ensure

that the groins and rubble mounds in the South Sector are buried by sand at any time other than immediately at the conclusion of each Renourishment Project.

2. Hillsboro Beach Profile. Nourish the beach with beach compatible sand from the Town line at SE 10th Street (approximately R-6.7) to approximately R-9.
- ii. Construction Date. The Parties agree that the anticipated construction date of the first Renourishment Project is between 2021 and 2023, and Renourishment Projects will take place every 5 years thereafter unless the Renourishment Project is deemed premature by the coastal engineers for both parties, or that it should take place at other times mutually agreed to by the Parties, in accordance with Section IV(a)(i), above.
- iii. Project Management. Hillsboro and Deerfield agree to jointly perform Project Management in coordination with each other. Deerfield shall be kept informed of Project Management activities through its City Manager or his or her designee, and Hillsboro shall be kept informed through its Town Manager or his or her designee. In the event the Parties have a disagreement over Project Management that they are unable to resolve, the Parties shall resolve the disagreement utilizing the Reviewing Consultant process in Section IV.d.
- iv. Selection Committee. The Parties will select the Renourishment Project contractor(s) in accordance with the qualifications-based selection process outlined in Section 287.055, Florida Statutes, as it may be amended from time to time or any superseding Florida Statute. The Selection Committee shall consist of the Hillsboro Beach Town Manager and the City of Deerfield Beach City Manager, or their designees, and one additional member from each of the Parties, for a total of two members from Hillsboro Beach and two members from Deerfield Beach.

The Selection Committee is authorized to review and rank proposals and issue a recommendation to the Parties. The Hillsboro Beach Commission and the Deerfield Beach Commission shall then meet in a joint session to discuss and approve a proposal, or reject all of them. In the event that the Commissions reject all proposals, they may vote to solicit and advertise for other qualified bids.
- v. Costs for Beach Renourishment. The Parties agree to use best

efforts to reduce the costs for Beach Renourishment by using the least expensive source of beach compatible sand and maximizing Third Party Funding for both Parties. The Parties agree, to the extent possible, to first apply Third Party Funds towards all Soft Costs, with remaining Third Party Funds being applied to Sand Costs.

However, Third Party Funds a Party receives from FEMA for a FEMA Project will apply only to that Party's Soft or Sand Costs subject to any limitation imposed by regulation or law.

In the event that Third Party Funds cannot be applied in whole or in part to a Renourishment Project due to the non-public status of any beach area or portion of any beach area, then such restricted Third Party Funds will nevertheless be applied to other permissible costs, including Soft Costs or Sand Costs even if only one Party receives a greater reduction of the Net Sand Costs. Nothing herein should be construed to permit the application of funds to any portion of a Renourishment Project that would violate law or conditions imposed as part of the disbursement of Third Party Funds. The Parties agree to pay for their own portion of the Net Sand Costs, based on the percentage of sand placed on each Party's respective Profile. Net Soft Costs will be divided evenly.

vi. Conditions Precedent

1. Monetary Cap

If the Net Cost of any Renourishment Project (after deducting Third Party Funds) shall exceed \$3 million for either Party, as adjusted by the Construction CPI for the Southeast Florida Region from the Effective Date (the "Monetary Cap"), then the renourishment project shall not move forward unless the greater expenditure is agreed to by the party or parties that would need to spend in excess of the Monetary Cap.

In the event that a Renourishment Project does not satisfy the Monetary Cap, the Parties agree to work together in good faith to reduce the scope of the Renourishment Project so that it will satisfy the Monetary Cap.

2. Third Party Funding.

If the Parties are unable to obtain Third Party Funding to cover at least 50% of the total cost of a Renourishment Project, then that Renourishment Project shall not proceed during that fiscal year ("Year One") and shall be attempted during the following fiscal year ("Year Two"), unless the Parties otherwise agree in writing.

If, during Year Two, the Parties are still unable to obtain Third Party Funding to cover at least 50% of the total cost of the Renourishment Project, then the Renourishment Project shall not proceed during Year Two and shall be attempted during the following fiscal year ("Year Three"), unless the Parties otherwise agree in writing.

If, during Year Three, the Parties are still unable to obtain Third Party Funding to cover at least 50% of the total cost of the Renourishment Project, then the Parties shall nevertheless proceed with that Renourishment project, subject to the Monetary Cap.

3. Nothing herein shall be construed to prevent the Parties from approving, in writing, a Renourishment Project that does not otherwise satisfy these conditions precedent.

- b. Maintenance of Public Access. Deerfield agrees that it will maintain public access along the shoreline at the Revetment to the extent required by state law.
- c. Semi-Annual Beach Monitoring. The Parties agree to jointly conduct and pay for Semi-Annual beach monitoring in May and November per the physical monitoring plan for the most recently completed Renourishment Project under this Agreement to determine whether, and the extent, a Renourishment Project is necessary. The Semi-Annual Beach Monitoring shall be treated as a Soft Cost. The Parties shall jointly manage the Semi-Annual Beach Monitoring. The Semi-Annual Beach Monitoring should be designed to fulfill the requirements necessary to pursue Third Party Funding (including, but not limited to, potential FEMA or other reimbursement sources should such reimbursement be available to maintain the beach renourishment). Each party shall share the results of this Semi-Annual Beach Monitoring data during the process of obtaining the report, including drafts, and once the report is prepared in final form. Within 30 days of receipt of a report on the Semi-Annual Beach Monitoring data, the designated staff or consultants of the Parties shall meet to review the data and formulate action plans regarding the need for

a Renourishment Project.

- d. Reviewing Consultant. In the event of a technical disagreement between the Parties' coastal engineers or consultants, the Parties shall use the following process to resolve the technical disagreement:
- i. The Party invoking the Reviewing Consultant process described herein shall so notify the other party in writing and, as part of that writing, provide the other party a list of at least three (3) potential Reviewing Consultants to resolve the disagreement. The other Party may select a Reviewing Consultant from that list or propose three alternative Reviewing Consultants, in which case the invoking Party may choose one of the three alternative Reviewing Consultants. If the invoking party does not choose one of the three alternative Reviewing Consultants proposed by the other Party, then each Party shall appoint a Reviewing Consultant and those two Reviewing Consultants shall appoint a third, neutral Reviewing Consultant, and the three shall serve as the Reviewing Consultant.
 - ii. The Parties will jointly engage the Reviewing Consultant and split the cost of the Reviewing Consultant with each Party paying 50% of the costs.
 - iii. The Parties shall jointly meet with the Reviewing Consultant and provide the Reviewing Consultant with information that the Reviewing Consultant deems necessary to resolve the disagreement.
 - iv. The Reviewing Consultant shall provide a written opinion to resolve the disagreement within 30 days of retention of the Reviewing Consultant, or such other time as the Parties may mutually agree.
 - v. The Parties are bound to use the Reviewing Consultant's opinion to resolve the disagreement unless both Parties mutually agree in writing to resolve the disagreement in a different manner from the Reviewing Consultant's opinion.
- e. FEMA Projects. If FEMA funds could be available to fund a FEMA Project, the Parties agree to apply, individually or jointly, for such FEMA funds. The Parties agree to coordinate with each other to jointly coordinate and undertake their FEMA Projects pursuant to any conditions or restrictions applicable to funds received from FEMA. Funds that a Party

receives from FEMA for a FEMA Project may be applied to that Party's Sand Costs at that Party's option and subject to any requirements or limitations imposed by FEMA. FEMA Projects do not qualify as a Renourishment Project under Section IV.a. However, if a FEMA Project is anticipated to take place in the same year that a Renourishment Project would regularly take place, the Parties may combine the FEMA Project with the Renourishment Project.

- f. Regional Sediment Management. Hillsboro and Deerfield shall work cooperatively to achieve the goal of establishing a regional sediment management process, and associated interlocal or other agreements, to maximize Third Party Funding, and to proactively manage the beach and inlet resources on a regional, rather than a municipal, basis that includes all government bodies with authority over the region between Boca Raton Inlet and Hillsboro Inlet — including, but not limited to, the Parties, the City of Boca Raton, the Hillsboro Inlet District, Broward County, Palm Beach County, the State of Florida and the federal government (“Regional Sediment Management”). The staff for the Parties shall meet and discuss the status of their efforts on Regional Sand Management at the same time they meet to discuss the Semi-Annual Beach Monitoring.
- g. Opportunities with Hillsboro Inlet District. Hillsboro shall explore cooperative opportunities with Hillsboro Inlet District to assist Hillsboro and Deerfield in achieving their goals discussed in this Agreement, including, but not limited to, Regional Sediment Management, better management of the Hillsboro Inlet, use of the Hillsboro Inlet and Inlet Ebb Shoal as a sand source, joint participation on projects, and Third Party Funding. Hillsboro shall keep Deerfield informed of such exploration when the staff for the Parties meet to discuss the Semi- Annual Beach Monitoring.
- h. Opportunities with City of Boca Raton. Deerfield agrees to work in good faith to explore cooperative opportunities with the City of Boca Raton to assist Hillsboro and Deerfield in achieving the goals discussed in this Agreement, including, but not limited to, Regional Sediment Management, confirm the the use of best practices for management of the Boca Raton Inlet, use of the Boca Raton Inlet and Inlet Ebb Shoal as a sand source, joint participation on projects, and Third Party Funding. Deerfield shall keep Hillsboro informed of such exploration when the staff for the Parties meet to discuss the Semi- Annual Beach Monitoring.
- i. Dismissal of the Litigation. Within 7 days of the Effective Date, Hillsboro shall file a voluntary dismissal of the Litigation with prejudice. Each Party shall bear its own attorney's fees, costs and expenses associated with the Litigation. This Settlement Agreement is intended to and shall resolve all

the Claims. By executing this Agreement, the Parties acknowledge and agree that all further judicial or administrative action related to the Claims are barred, except that the Parties sole recourse for any Claims shall be to move the Court to enforce the terms of this Settlement Agreement. The court shall retain jurisdiction over the Parties to enforce the terms of this Settlement Agreement.

- j. Consultants. Any agreements with consultants shall contain a provision that requires the consultant to have insurance that names both Deerfield and Hillsboro as additional insureds. Deerfield and Hillsboro agree that consultants working on beach renourishment projects shall be solely responsible for that consultant's negligent acts or omissions. Neither Deerfield nor Hillsboro will seek to hold the other party liable for any act or omission committed by any consultant. The Parties further agree that the Party selecting the consultant shall have no liability whatsoever to the other related to the selection of any consultant as permitted herein.
- k. Temporary Construction Easement. Deerfield agrees to grant Hillsboro a temporary construction easement for construction purposes only, as shown by Exhibit "A" or as otherwise agreed in writing, subject to appropriate surveying to establish the actual boundaries upon 60 days written notice of the need for such temporary construction easement. Any request for a temporary construction easement will be made by the engineers of record for a particular project based upon a determination that there is a need for such an easement for that project. Hillsboro agrees to be responsible for any damage caused in connection with independent construction activities that utilize the easement. Any use of the easement by Hillsboro is contingent upon the approval by Deerfield of a maintenance of traffic plan so as to ensure that traffic and businesses in the vicinity are not materially disrupted.

V. Miscellaneous Provisions.

- a. Notice. All notices, amendments, requests, consents and other communications required or permitted under this Agreement shall be in writing and shall be (as elected by the Party giving such notice) hand delivered by prepaid express overnight courier or messenger service, or mailed by registered or certified mail (postage prepaid), return receipt requested, to the following addresses or to such other address(es) as a Party may designate by prior written notice in accordance with this provision to the other Party:

As to the Town: Town of Hillsboro Beach
 1210 Hillsboro Mile

Hillsboro Beach, Florida 33062

With a copy to: Goren, Cherof, Doody & Ezrol, P.A.
(Which Shall Not 3099 East Commercial Boulevard, Suite 200
Constitute Notice) Ft. Lauderdale, Florida 33308
Attn: D.J. Doody, Esq.

As to the City: City of Deerfield Beach
150 N.E. 2nd Avenue
Deerfield Beach, Florida 33441

With a copy to: Weiss Serota Helfman Cole & Bierman, P.L.
(Which Shall Not 200 E. Broward Blvd., STE 1900
Constitute Notice) Fort Lauderdale, Florida 33301
Attn: Anthony Soroka, Esq.

- b. Authority to Enter Agreement. The Parties represent and warrant that each has the power, authority and legal right to enter into and perform the obligations set forth in this Agreement, and the execution and delivery and performance hereof by the Parties has been duly authorized by the governing authority of each of the Parties.
- c. Entire Agreement. This Agreement represents the entire understanding and agreement between the Parties with respect to the subject matter hereof. This Agreement also supersedes and replaces all prior representations, statements and understandings between the Parties with respect to the matters and things addressed herein, either written or oral. There is no commitment, agreement, or understanding concerning the subject matter of this Agreement that is not contained in this written document.
- d. Binding Effect and Term. All of the terms and provisions of this Agreement, whether so expressed or not, shall be binding upon, inure to the benefit of, and be enforceable by the Parties and their respective legal representatives, successors and permitted assigns. This Agreement is effective for a term of thirty (30) years from the execution of the first Renourishment Project contract. This Agreement may be renewed by mutual agreement of the parties for up to four additional five-year periods.
- e. Default and Remedy.
 - i. Default. Failure on the part of any Party to observe, comply with, perform or maintain in any material way any term, covenant, condition, duty, obligation, representation or express warranty contained in this Agreement shall constitute a Default under this

Agreement.

- ii. Notice of Default and Opportunity to Cure. Upon occurrence of an alleged Default by any Party, the Parties' respective Town and City Managers shall first meet to discuss and attempt to resolve the alleged Default. If the Parties' respective Town and City Managers are unable to resolve the alleged Default, then the other Party shall deliver written notice to the Party allegedly in Default that identifies the specific nature of the alleged Default. The Party receiving such notice shall have thirty (30) days within which to cure the alleged Default. Provided, that if the alleged Default is of such nature that it cannot be reasonably cured within thirty (30) days, the Party allegedly in Default shall have such additional time as may be reasonably necessary to cure the alleged Default, so long as within said period, the alleged defaulting Party commences the cure and diligently prosecutes such cure until completion.
- iii. Remedy for Default. For any alleged Default not cured as provided in Section IV.e.ii of this Agreement, the non-Defaulting Party may seek injunctive relief or specific performance against the alleged Defaulting Party as the sole remedy. The court retains jurisdiction over the Parties to enforce the terms of this Agreement.
- iv. Mediation. Prior to seeking any legal remedy for a Default as provided in Section V.e.iii of this Agreement, a Party shall be required to mediate the dispute with the Party declared to be in Default. A Party submitting a dispute to mediation shall do so by delivering to the other Party a notice requesting mediation of the dispute and providing a list of three mediators acceptable to the requesting Party. Within 10 business days after receipt of the notice from the requesting Party, the other Party shall in writing provide notice of either the selection of one of the mediators proposed by the requesting Party or offer a list of three additional mediators for consideration. Within 10 business days of the requesting Party's receipt of the notice of selection or list of alternative mediators, the Parties shall meet for the purpose of selecting one of the mediators proposed by the Parties. Within 20 days after a mediator is agreed upon, a reasonable time and date for the mediation shall be scheduled between the Parties, subject to the chosen mediator's availability, and documented in writing. The location of the mediation shall be at a location mutually selected by the Parties, or at a location in Broward County of the mediator's choosing if the Parties cannot agree on a location. The Parties shall share equally in the fees and expenses of the mediator. Each Party shall pay their

respective attorney's fees, expert fees and other expenses related to the mediation. Any settlement achieved through mediation shall be made in writing approved by the Parties. If a settlement is not reached within 120 days after the initiation of mediation or, if the mediator declares an impasse, then the Parties may seek any and all legal or equitable remedies for the alleged Default. Mediation under Chapter 164, Florida Statutes, is not sufficient to comply with the requirements of this section.

- f. Time Extensions. The Parties by joint written consent may extend or change any of the deadlines specified in this Agreement.
- g. Amendment or Modification. This Agreement may only be amended or modified, in whole or in part, at any time, through a written instrument that sets forth such changes and which is signed by all the Parties.
- h. Waiver. Any failure by a Party to exercise any right, power or privilege under this Agreement shall not constitute a waiver of that right, power, or privilege under this Agreement.
- i. Assignability. This Agreement may not be assigned without the prior written consent of all the Parties to this Agreement.
- j. Third Parties. Nothing in this Agreement, whether express or implied, is intended to confer any rights or remedies under or by reason of this Agreement, on any person other than the Parties their legal representatives, successors and permitted assigns. Nothing in this Agreement is intended to relieve or discharge the obligation of any third person to any Party nor shall any provision of this Agreement be interpreted to give any third person any right of subrogation or action over or against the Parties.
- k. Recording. The Parties intend this Agreement to be an interlocal agreement pursuant to Section 163.01, Florida Statutes and it shall be recorded by the Parties in the official records of Broward County, Florida.
- l. Severability. If any part of this Agreement is contrary to, prohibited by or deemed invalid under applicable law or regulation, such provision shall be inapplicable and deemed omitted to the extent so contrary, prohibited or invalid, but the remainder hereof shall not be invalidated thereby and shall be given full force and effect so far as possible.
- m. Governing Law and Venue. This Agreement and all transactions contemplated by this Agreement shall be governed by, and construed and enforced in accordance with the laws of the State of Florida without regard

to any contrary conflicts of law principle. Venue of all proceedings in connection herewith shall be exclusively in Broward County, Florida and each Party hereby waives whatever their respective rights may have been in the selection of venue.

- n. Headings. The headings contained in this Agreement are for convenience of reference only, and shall not limit or otherwise affect in any way the meaning or interpretation of this Agreement.
- o. Attorneys' Fees, Costs, and Expenses. The Parties agree that each party shall bear its own attorneys' fees, expert witness fees, costs, and expenses incurred in connection with this Agreement.
- p. Waiver of Jury Trial. The Parties expressly and specifically hereby waive the right to a jury trial as to any issue in any way connected to this Agreement.
- q. Counterparts. This Agreement may be executed in one or more counterparts, each of which shall be deemed an original, but all of which together shall constitute one and the same instrument.
- r. No Construction Against Drafting Party. The Parties to this Agreement expressly recognize that this Agreement results from a negotiation process in which each Party was given the opportunity to consult with counsel and contribute to the drafting of this Agreement. Given this fact, no legal or other presumptions against the Party drafting any portion of this Agreement concerning its construction, interpretation, or otherwise shall accrue to the benefit of any Party to this Agreement and each Party expressly waives the right to assert such presumption in any proceeding or disputes connected with, arising out of, or involving this Agreement.
- s. Agency. No Party shall be deemed to be an agent of any other Party nor shall represent that it has the authority to bind any other Party.
- t. Computation of Time. In computing any time period under this Agreement, any reference to days shall mean calendar days, unless business days are specifically referenced. In computing any period of time under this Agreement, exclude the day of the event that triggers the computation of the period of time. If the last day of a period of time is a Saturday, Sunday or legal holiday, the period of time shall run until the end of the next calendar day which is not a Saturday, Sunday or legal holiday.
- u. Police Powers. Nothing in this Agreement shall be deemed a waiver of any

Party's police powers.

- v. Fiscal Year. The obligations of the City or the Town to expend funds under this Agreement are limited to the availability of funds appropriated in a current fiscal period, and continuation of the expenditure of funds under this Agreement into a subsequent fiscal period, regardless of the Agreement term, and are subject to appropriation and the availability of funds in accordance with Chapter 166, Florida Statutes.
- w. Governmental and Property Owner Approvals. All obligations of the City and the Town under this Agreement are subject to all necessary governmental approvals, including without limitation, permits from the applicable federal, state, and county agencies and any consent from affected private property owners to the extent that the scope of a project requires work to be performed on private property.
- x. No Third Party Beneficiaries. This Agreement is not intended to and shall not give any party other than the Town or the City any interest or rights with respect to or in connection with this Agreement. Therefore, no third party shall be entitled to assert a right or claim against either the Town or the City based upon this Agreement.

TOWN OF HILLSBORO BEACH

By: Deborah L. Tarrant Deborah Tarrant, Mayor

Date: 10/6/2020

Approved as to Form and Correctness:

[Signature]
Town Attorney

ATTEST:

Sherry A. Henderson
Town Clerk



CITY OF DEERFIELD BEACH

By:  Bill Ganz, Mayor

Date: 10-8-2020

Approved as to Form and Correctness:


City Attorney

ATTEST:

[Seal]


for City Clerk

RESOLUTION NO. 2020/148

A RESOLUTION OF THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, APPROVING THE SETTLEMENT AGREEMENT WITH THE TOWN OF HILLSBORO BEACH TO SETTLE THE LITIGATION STYLED *TOWN OF HILLSBORO BEACH VS. CITY OF DEERFIELD BEACH*; AUTHORIZING EXECUTION OF THE NECESSARY DOCUMENTS TO EFFECTUATE THE SETTLEMENT; PROVIDING FOR SEVERABILITY, CONFLICTS AND AN EFFECTIVE DATE

WHEREAS, the City of Deerfield Beach and the Town of Hillsboro Beach are coastal communities that border on the Atlantic Ocean, with Hillsboro being located adjacent to and immediately south of Deerfield; and

WHEREAS, Hillsboro Beach filed suit against Deerfield Beach in Broward County Circuit Court, Case No. 17-007784 (08), seeking to enforce permits issued to Deerfield Beach by the Board of Trustees of the Internal Improvement Trust Fund regarding certain erosion control structures that were constructed in the 1950s and 1960s (the "Litigation"); and

WHEREAS, the parties have negotiated a Settlement Agreement, attached as Exhibit "A," which is intended to resolve all issues raised in the Litigation or related to the subject matter of the Litigation.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, AS FOLLOWS:

Section 1. The above referenced "Whereas" clauses are true and correct and made a part hereof.

Section 2. The City Commission hereby approves the Settlement Agreement with the Town of Hillsboro Beach, attached as Exhibit "A".

Section 3. That the Mayor and City Manager are authorized to execute the Settlement Agreement, attached as Exhibit "A", together with such non-substantial changes as are acceptable to the City Manager and approved as to form and legal sufficiency by the City Attorney.

Section 4. That the appropriate City officials are authorized to execute all documents deemed necessary by the City Attorney, and to do all things necessary, to implement the intent of this Resolution.

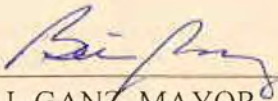
Section 5. Should any section or provision of this Resolution or any portion thereof, any paragraph, sentence or word be declared by a court of competent jurisdiction to be invalid, such decision shall not affect the validity of the remainder hereof as a whole or part thereof other than the part declared to be invalid.

Section 6. All resolutions or parts of resolutions in conflict with this Resolution are hereby repealed to the extent of such conflict.

Section 7. This Resolution shall take effect immediately upon adoption.

PASSED AND ADOPTED THIS 8TH DAY OF OCTOBER, 2020.

CITY OF DEERFIELD BEACH


BILL GANZ, MAYOR

ATTEST:


for SAMANTHA GILLYARD, CMC, CITY CLERK

RESOLUTION NO. 2020-64

A RESOLUTION OF THE TOWN COMMISSION OF THE TOWN OF HILLSBORO BEACH, FLORIDA, APPROVING AND AUTHORIZING THE APPROPRIATE TOWN OFFICIALS TO EXECUTE A SETTLEMENT AGREEMENT BETWEEN THE TOWN OF HILLSBORO BEACH AND THE CITY OF DEERFIELD BEACH; PROVIDING FOR SEVERABILITY; PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the Town Commission deems it to be in the best interests of the Town to approve and authorize the appropriate Town officials to execute a Settlement Agreement between the Town of Hillsboro Beach and the City of Deerfield Beach.

NOW, THEREFORE, BE IT RESOLVED BY THE TOWN COMMISSION OF THE TOWN OF HILLSBORO BEACH, FLORIDA THAT:

SECTION 1. The foregoing "WHEREAS" clause is true and correct and hereby ratified and confirmed by the Town Commission. All exhibits attached hereto are hereby incorporated herein.

SECTION 2. The Town Commission of the Town of Hillsboro Beach, Florida, hereby approves and authorizes the appropriate Town officials to execute a Settlement Agreement between the Town of Hillsboro Beach and the City of Deerfield Beach; a copy of the Settlement Agreement is attached hereto as Exhibit "A".

SECTION 3. The appropriate Town officials are authorized and directed to execute the necessary documents to comply with this Resolution.

SECTION 4. All Resolutions or parts of Resolutions in conflict herewith, be and the same are repealed to the extent of such conflict.

SECTION 5. If any clause, section or other part of this Resolution shall be held by any court of competent jurisdiction to be unconstitutional or invalid, such unconstitutional or invalid part shall be considered eliminated and will in no way affect the validity of the other provisions of this Resolution.

SECTION 6. This Resolution shall become effective immediately upon its passage and adoption.

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ADOPTED by the Town Commission of the Town of Hillsboro Beach, Florida this
6th day of OCTOBER 2020.

TOWN OF HILLSBORO BEACH, FLORIDA

Deborah L. Tarrant
Deborah L. Tarrant, Mayor

ATTEST:

Sherry D. Henderson
Sherry D. Henderson, CMC
Town Clerk



RESOLUTION NO. 2020-64

RECORD OF TOWN COMMISSION VOTE:

		<u>YES</u>	<u>NO</u>
MAYOR D. TARRANT		☒	☐
VICE MAYOR I. KIRDAHY		☒	☐
COMMISSIONER V. FEAMAN	Motion	☒	☐
COMMISSIONER B. BALDASARRE		☒	☐
COMMISSIONER A. BROWN	Second	☒	☐

Attachment 3

Deerfield Beach Fiscal Plan

City of Deerfield Beach
Capital Improvement Plan
Capital Project Development Worksheet

Name of Project: <u>Joint Beach Renourishment</u>		Project Administrator: <u>SUSTAINABLE MANAGEMENT</u>				
Funding Analysis						
	Year 1	Year 2	Year 3	Year 4	Year 5	Estimated 5 year Total Cost
	FY 2025 Estimate	FY 2026 Estimate	FY 2027 Estimate	FY 2028 Estimate	FY 2029 Estimate	
Proposed Capital Costs	\$ 200,000	\$ 150,000	\$ 150,000	\$ 2,500,000	\$ 200,000	\$ 3,200,000
Funding Sources						Total Project Funding
General Fund Operating	200,000	150,000	150,000	1,000,000	200,000	1,700,000
Enterprise Fund Operating	-	-	-	-	-	-
CRA Fund Operating	-	-	-	-	-	-
Fund Balance-Committed	-	-	-	-	-	-
Fund Balance-Unassigned	-	-	-	-	-	-
Debt/Loan Proceeds	-	-	-	-	-	-
Grant Funding	-	-	-	1,500,000	-	1,500,000
Total Capital Funding	\$ 200,000	\$ 150,000	\$ 150,000	\$ 2,500,000	\$ 200,000	\$ 3,200,000
Variance-over (short)	-	-	-	-	-	-
Project Cash Flow Estimate						
Project Activity	FY 2025 Cash Flow Estimate	FY 2026 Cash Flow Estimate	FY 2027 Cash Flow Estimate	FY 2028 Cash Flow Estimate	FY 2029 Cash Flow Estimate	Estimated 5 year Total Cost
Planning and Development				\$ -	\$ 200,000	\$ 200,000
Engineering, Design, Permitting	200,000	150,000	150,000		-	500,000
Land Acquisition	-	-	-	-	-	-
Construction, Commissioning	-	-	-	2,500,000	-	2,500,000
Contract Administration	-	-	-	-	-	-
Other	-	-	-	-	-	-
Total:	200,000	150,000	150,000	2,500,000	200,000	3,200,000
Contingency - 10%	-	-	-	-	-	-
Project Budget:	\$ 200,000	\$ 150,000	\$ 150,000	\$ 2,500,000	\$ 200,000	\$ 3,200,000
Previously Expended Project Cost:						-
Future Anticipated Project Cost (beyond FY29):						-
Total Estimated Project Cost:						\$ 3,200,000
Impact on Annual Operating Budget						
Operating Impacts (Increase/Decrease in Costs - describe and quantify):						
Cost Estimates	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029	Total
Personnel	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Materials/Supplies	-	-	-	-	-	-
Contractual Services				-		-
Equipment	-	-	-	-	-	-
Utilities	-	-	-	-	-	-
Preventative Maintenance	-	-	-	-	-	-
Miscellaneous	-	-	-	-	-	-
TOTAL	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Revenue Impacts (Increase/Decrease in Revenues - describe and quantify):						
Revenue Estimates	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029	Total
Taxes	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
User Fees	-	-	-	-	-	-
Program Fees	-	-	-	-	-	-
Other/Miscellaneous	-	-	-	-	-	-
TOTAL	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -

Attachment 4

Excerpt from Hillsboro Beach Annual Budget



TOWN OF HILLSBORO BEACH

Florida's **Magnificent** Mile

ANNUAL BUDGET

FISCAL YEAR 2024



**Town of Hillsboro Beach
Fiscal Year 2024 Budget**

General Fund - Capital Improvement Program (CIP)

Description	FY 2022	FY 2023			FY 2024		
	Actual	Annual Budget	Forecast	Variance Fav/(Unfav)	Annual Budget	Incr. Over Budget	% Incr. Budget
Beach Renourishment							
<u>FUNDING</u>							
Revenue							
Grant Revenue	\$ 63,093	\$ 4,049,845	\$ 266,237	\$(3,783,608)	\$ 92,470	\$(3,957,375)	-97.7%
Total Revenue	63,093	4,049,845	266,237	(3,783,608)	92,470	(3,957,375)	-97.7%
Loans							
Bank Loan	-	565,625	3,975,000	3,409,375	-	(565,625)	-100.0%
Loans	-	565,625	3,975,000	3,409,375	-	(565,625)	-100.0%
Transfer From General Fund	-	-	-	-	-	-	N/A
Total Funding	63,093	4,615,470	4,241,237	(374,233)	92,470	(4,523,000)	-98.0%
<u>EXPENDITURES</u>							
Engineering - Monitoring	57,000	75,000	75,000	-	75,000	-	0.0%
Engineering - Qtrly Reporting	-	10,000	10,000	-	12,000	2,000	20.0%
Beach Tilling / Scarp Removal	5,500	5,470	5,470	-	5,470	-	0.0%
Engineering - FY2022 Project	47,859	225,000	175,767	49,233	-	(225,000)	-100.0%
Construction - FY2022 Project	-	4,300,000	3,975,000	325,000	-	(4,300,000)	-100.0%
Total Expenditures	110,359	4,615,470	4,241,237	374,233	92,470	(4,523,000)	-98.0%
Funding Over/(Under) Expend.	\$ (47,267)	\$ -	\$ -	\$ -	\$ -	\$ -	N/A

**Town of Hillsboro Beach
Fiscal Year 2024 Budget**

General Fund - Capital Improvement Program (CIP)

Description	FY 2022	FY 2023			FY 2024		
	Actual	Annual Budget	Forecast	Variance Fav/(Unfav)	Annual Budget	Incr. Over Budget	% Incr. Budget
Miscellaneous							
<u>FUNDING</u>							
Transfer From General Fund	42,887	250,000	200,000	(50,000)	120,000	(130,000)	-52.0%
Total Funding	42,887	250,000	200,000	(50,000)	120,000	(130,000)	-52.0%
<u>EXPENDITURES</u>							
Underground Utility Project	4,650	50,000	50,000	-	-	(50,000)	-100.0%
Police Car	94,159	100,000	100,000	-	70,000	(30,000)	-30.0%
Police Equipment	-	-	-	-	-	-	N/A
Commission Chambers- Upgrade MODS	124,327	50,000	50,000	-	50,000	-	0.0%
Boat Engines	-	50,000	-	50,000	-	(50,000)	-100.0%
Total Expenditures	223,137	250,000	200,000	50,000	120,000	(130,000)	-52.0%
Funding Over/(Under) Expend.	\$ (180,250)	\$ -	\$ -	\$ -	\$ -	\$ -	N/A

**Town of Hillsboro Beach
Fiscal Year 2024 Budget**

General Fund - Capital Improvement Program (CIP)

Description	FY 2022	FY 2023			FY 2024		
	Actual	Annual Budget	Forecast	Variance Fav/(Unfav)	Annual Budget	Incr. Over Budget	% Incr. Budget
Total							
<u>FUNDING</u>							
Revenue							
Grant Revenue	\$ 63,093	\$ 4,049,845	\$ 266,237	\$(3,783,608)	\$ 92,470	\$(3,957,375)	-97.7%
Total Revenue	63,093	4,049,845	266,237	(3,783,608)	92,470	(3,957,375)	-97.7%
Loans							
Beach Nourishment	-	565,625	3,975,000	3,409,375	-	(565,625)	-100.0%
Loans	-	565,625	3,975,000	3,409,375	-	(565,625)	-100.0%
Transfer In							
Beach Nourishment	-	-	-	-	-	-	N/A
Miscellaneous	42,887	250,000	200,000	(50,000)	120,000	(130,000)	-52.0%
Total Transfer In	42,887	250,000	200,000	(50,000)	120,000	(130,000)	-52.0%
Total Funding	105,980	4,865,470	4,441,237	(424,233)	212,470	(4,653,000)	-95.6%
<u>EXPENDITURES</u>							
Expenditures							
Beach Nourishment	110,359	4,615,470	4,241,237	374,233	92,470	(4,523,000)	-98.0%
Miscellaneous	223,137	250,000	200,000	50,000	120,000	(130,000)	-52.0%
Total Expenditures	333,496	4,865,470	4,441,237	424,233	212,470	(4,653,000)	-95.6%
Total Expenditures	333,496	4,865,470	4,441,237	424,233	212,470	(4,653,000)	-95.6%
Funding Over/(Under) Expend.	\$ (227,516)	\$ -	\$ -	\$ -	\$ -	\$ -	N/A

Attachment 5

Lighting Ordinance (City of Deerfield Beach)

ORDINANCE NO. 2022/002

AN ORDINANCE OF THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, AMENDING CHAPTER 34 "ENVIRONMENT," ARTICLE IV "OUTDOOR LIGHTING RESTRICTIONS," SECTION 34-60 "BEACH AREA OUTDOOR LIGHTING RESTRICTIONS" AND CHAPTER 46 "OFFENSES" SECTION 46-31 "OPEN BURNING" OF THE CITY CODE OF ORDINANCES TO INCORPORATE THE STATE OF FLORIDA MODEL SEA TURTLE LIGHTING REQUIREMENTS; PROVIDING FOR CODIFICATION, SEVERABILITY, CONFLICTS, AND AN EFFECTIVE DATE

WHEREAS, the City recognizes that light pollution is a serious threat to sea turtles and other species inhabiting its beaches; and

WHEREAS, the City recognizes that nesting adult and hatchling sea turtles are negatively affected by light pollution created by artificial light visible from any portion of the beach; and

WHEREAS, the City recognizes that its economy, environment and the quality of life of its residents are enriched by a health sea turtle population; and

WHEREAS, the City desires to minimize the detrimental effect on the nesting sea turtle population, and other listed sensitive wildlife, by implementing a system of rules and regulations that reduces the amount of artificial light intentionally or unintentionally visible from the beach; and

WHEREAS, on December 17, 2020, the State of Florida enacted Rule 62B-55, a Model Sea Turtle Lighting Ordinance, which considers new technologies in lighting and additional research regarding the effect of lighting on sea turtle nesting; and

WHEREAS, staff recommends the City Commission adopt this ordinance, amending Section 34-60 "Beach Area Outdoor Lighting Restrictions" and Section 46-31 "Open Burning" of the City Code to adopt the State of Florida model lighting requirements.

NOW THEREFORE, BE IT ORDAINED BY THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, AS FOLLOWS:

Section 1. The above "WHEREAS" clauses are true and correct and are made a part of this Ordinance.

Section 2. Chapter 34 "Environment," Article IV "Outdoor Lighting Restrictions," Section 34-60 "Beach Area Outdoor Lighting Restrictions" of the City Code of Ordinances is hereby amended to read as follows:

Chapter 34 - ENVIRONMENT

Article IV - "Outdoor Lighting Restrictions"

Sec. 34-60. Beach area outdoor lighting restrictions.

- (a) *Definitions.* [The following words, terms and phrases, when used in this article, will have the meanings ascribed to them in this section, except where the context clearly indicates a different meaning:]

Artificial light means any source of light emanating from a man-made device, including but not limited to, incandescent mercury vapor, metal halide, or sodium lamps, flashlights, spotlights, street lights, vehicular lights, construction or security lights.

Beach means that area of unconsolidated material that extends landward from the mean low water line to the place where there is a marked change in material or physiographic form, or to the line of permanent vegetation (usually the effective limit of storm waves).

Certified Wildlife Lighting means lighting fixtures and bulbs reviewed and approved with conditions of use through the Florida Fish and Wildlife Conservation Commission's Wildlife Lighting Certification Process.

Cumulatively Visible means light from numerous artificial light sources that as a group can be seen by an observer standing anywhere on the beach.

Directly Visible means when glowing elements, lamps, globes, or reflectors of an artificial light source can be seen by an observer standing anywhere on the beach.

Foot-Candle means the English unit for measuring illuminance; the uniform illumination of a surface one foot away from a point source of one candela; one lumen per square foot; equal to 10.76 lux.

Floodlight means reflector type light fixture which is attached directly to a building and which is unshielded.

Full Cutoff means lighting fixture constructed in such a manner that no light emitted by the fixture, either directly from the lamp or a diffusing element or indirectly by reflection or refraction from any part of the luminaire, is projected at or above 90° as determined by photometric test or certified by the fixture manufacturer.

Fully Shielded means a lighting fixture constructed in such a manner that the glowing elements, lamps, globes, or reflectors of the fixture are completely covered by an opaque material to prevent them from being directly visible from the beach. Any structural part of the light fixture providing this shielding must be permanently affixed.

Indirectly Visible means light reflected from glowing elements, lamps, globes, or reflectors of an artificial light source that can be seen by an observer standing anywhere on the beach without the light source being directly visible.

Low profile luminaire level fixture means a light fixture set on a base ~~which~~ that raises the source of the light no higher than 48 inches off the ground, and is designed in such a way that light is directed downward from a hooded light source.

Long Wavelength means a lamp or light source emitting light wavelengths of 560 nanometers or greater and absent wavelengths below 560 nanometers.

New development shall include new construction and remodeling of existing structures when such remodeling includes alteration of exterior lighting.

Non-egress Lighting means exterior lighting that is not being used to light a distinct route or meet minimum requirements for emergency access to or from a building, including but not limited to decorative lights (e.g. strobe lights, string lights, etc.), balcony lights, landscape lights, and uplights.

Outdoor Area means any portion of a property that could have an artificial light source not attached to a permanent structure, including but not limited to pathway lighting, landscape lighting, pool lighting, etc.

Pole lighting means light fixture set on a base or pole which raises the source of the light higher than 48 inches off the ground.

Sea Turtle means any turtle, including all life stages from egg to adult, of these species: Green (*Cheloniemydas*), Leatherback (*Dermochelys coriacea*), Loggerhead (*Caretta caretta*), Hawksbill(*Eretmochelys imbricata*), and Kemp's ridley (*Lepidochelys kempii*). For the purposes of this Section, the term sea turtle is synonymous with marine turtle.

Sea Turtle Nesting Habitat means all sandy beaches adjoining the waters of the Atlantic Ocean, the Gulf of Mexico, and the Straits of Florida in all coastal counties and all inlet shorelines of those beaches. Nesting habitat includes all sandy beach and unvegetated or sparsely vegetated dunes immediately adjacent to the sandy beach and accessible to nesting female turtles.

Solar screen means screens ~~which~~ that are fixed installations and permanently project shade over the entire glass area of the window. ~~The screens must be installed outside of the glass and must:-~~

- ~~(1) Have a shading coefficient of .45 or less, and~~
- ~~(2) Carry a minimum five-year warranty, and~~
- ~~(3) Must have performance claims supported by approved testing procedures and documentation.~~

Tinted or filmed glass means glass modified via tinting, film or other material to reduce the inside to outside light transmittance value. window glass which has been covered with window tint or film such that the material has:-

- ~~(1) A shading coefficient of .45 or less, and~~
- ~~(2) A minimum five-year warranty, and~~
- ~~(3) Adhesive as an integral part, and~~
- ~~(4) Performance claims which are supported by approved testing procedures and documentation.~~

Shading coefficient means a coefficient expressing that percentage of the incident radiation which passes through the window as heat.

- (b) *New development.* It is the policy of the City of Deerfield Beach that no artificial light illuminate any area of the incorporated beaches of Deerfield Beach, Florida. To meet this intent, building and electrical plans for construction of single-family or multifamily dwellings, commercial or other structures, including electrical plans associated with parking lots, dune walkovers or other outdoor lighting for real property if lighting associated with such construction or development can be seen from the beach, shall be in compliance with the following:

(1) General Regulations.

- a. Floodlights are prohibited. Wall-mounted light fixtures shall be fitted with hoods so that no light illuminates the beach. Non-egress lighting may be affixed to the landward exterior of permanent structures provided that the lighting is fitted with a long-wavelength source and are not directly, indirectly, or cumulatively visible from any portion of the beach.
- b. Lighting at egress points shall be limited to the minimum number of fixtures and foot-candles necessary to meet federal, state, and local safety requirements.
- c. All lighting installed shall be Certified Wildlife Lighting, approved by the Florida Fish and Wildlife Conservation Commission.
- d. All egress and non-egress lighting shall comply with the minimum light levels set forth in applicable federal, state, and local laws to protect public safety.
- e. Temporary security lights at construction sites shall not be mounted more than 15 feet above the ground. Illumination from the lights shall not spread beyond the boundary of the property being developed, and in no case shall those lights illuminate the beach.

(2) Exterior and Interior Lighting Affixed to New Structures.

- a. All lighting affixed to the exterior of new permanent structures shall be long wave length, downward directed, full cut-off, fully shielded, and mounted as close to

the ground or finished floor surface as possible to achieve the required foot-candles.

- b. Locations including but not limited to stairwells, elevators, parking garages, or courtyards shall not produce light that is directly, indirectly, or cumulatively visible from any portion of the beach. Solar screens, shades or curtains shall be used to block visibility of interior lights from the beach. Solar screens shall be used on open or enclosed staircases on the seaward or shore-perpendicular side of a building or parking garage to limit visibility of lights from the sea turtle nesting habitat.
- c. All glass windows, walls, railings, and doors on the seaward and shore-perpendicular sides of any new construction shall use tinted glass or solar screens, which must be installed outside the glass, and must have:
 - 1. A shading coefficient of .45 or less, and
 - 2. A minimum five-year warranty, and
 - 3. Adhesive as an integral part, and
 - 4. Performance claims that are supported by approved testing procedures and documentation.
- d. Emergency lights are not subject to the above standards if on a separate circuit and activated only during power outages or other situations in which emergency lighting is necessary for public safety and required by law.

(3) Lighting of Outdoor Areas:

- a. Lighting of parking and roadways shall consist of either:
 - 1. Ground-level downward-directed fixtures, equipped with interior dark-colored, non-reflective baffles or louvers, mounted either with a wall mount, on walls or piles, facing away from the beach, or
 - 2. Bollard-type fixtures, which do not extend more than 48 inches above the adjacent floor or deck, measured from the bottom of fixture, equipped with downward-directed louvers that completely hide the light source, and externally shielded on the side facing the beach, or
 - 3. Pole-mounted lights, which shall be downward directed on non-reflective surfaces, mounted at the minimum light level requirement to comply with Section 34-60(b)(1)d.

- b. Lighting of paths, walks, and routes of building access shall use low level fixtures such as step, paver, path, recessed wall, or bollard lights. Bollard lights are not to exceed 48 inches in height and other low-level fixtures are to meet the height requirements of FWC's Wildlife Lighting Guidelines. Fixtures shall be downward directed and utilize long wavelength lamps and beachside shields.
 - c. Ponds and fountains on the seaward and shore-perpendicular sides of any structures shall not produce light that is directly, indirectly, or cumulatively visible from any portion of the beach.
 - d. Underwater lighting of pools or spas shall be mounted horizontally in the wall.
- (2) ~~Pole lighting shall be shielded in such a way that light will be contained within an area of three to 73 degrees on the seaward side of the pole. Outdoor lighting shall be held to the minimum necessary for security and convenience.~~
 - (3) ~~Low profile luminaires shall be used in parking lots and such lighting shall be positioned so that no light illuminates the beach.~~
 - (4) ~~Dune crosswalks, if lighted, shall utilize low profile shielded luminaires.~~
 - (5) ~~Lights on balconies shall be fitted with hoods so that lights will not illuminate the beach.~~
 - (6) ~~Tinted or filmed glass shall be used in windows facing the ocean above the first floor or multistory structures. Shade screens can be substituted for this requirement.~~
 - (7) ~~Temporary security lights at construction sites shall not be mounted more than 15 feet above the ground. Illumination from the lights shall not spread beyond the boundary of the property being developed, and in no case shall those lights illuminate the beach.~~
- (c) *Exemptions for new development.* The provisions of subsection (b) of this section shall not apply to any structure for which a building permit has been issued by the City of Deerfield Beach Building Department prior to the effective date of this article. Said structures shall be governed by the provisions of subsection (d) of this section.
 - (d) *Existing development.* It is the policy of the City of Deerfield Beach that no artificial light illuminates any area of the incorporated beaches of Deerfield Beach, Florida. To meet this intent, lighting of existing structures ~~which~~ that can be seen from the beach shall be in compliance with the following upon the effective date of this article:
 - (1) Lights illuminating buildings or associated grounds for decorative or recreational purposes or all lighting or sources of illumination of any kind shall be shielded

or screened such that they are not visible from the beach or turned off between sunset to sunrise during the period of March 1 to October 31 of each year.

- (2) Lights illuminating dune crosswalks of any areas oceanward of the dune line shall be turned off between sunset and sunrise during the period of March 1 and October 31 of each year.
- (3) Security lighting shall be permitted throughout the night so long as low-level fixtures profile luminaries are used and screened in such a way that those lights do not illuminate the beach.
- (4) Window treatments in windows facing the ocean above the first floor or multistory structures are required so that interior lights do not illuminate the beach.
- (5) No light fixture or source of illumination shall be illuminated between sunset and sunrise where the light emanating from said fixture illuminates any portion of the beach.
- (6) To reduce or eliminate the negative effects of existing artificial lighting, an existing development may implement one or more of the following measures:
 - a. Reposition, modify, or remove existing lighting fixtures so that the point source of light or any reflective surface of the light fixture is no longer directly, indirectly, or cumulatively visible from the beach;
 - b. Replace fixtures having an exposed light source with fully shielded fixtures;
 - c. Replace any light source, light bulb, or lamp that is not long wavelength (e.g. incandescent, fluorescent, or high intensity lighting) with the lowest wattage long wavelength (e.g. LED or low-pressure sodium) light source or lamp available for the specific application;
 - d. All replacement fixtures shall be Certified Wildlife Lighting.
- (e) *Publicly owned lighting.* Street lights and lighting at parks and other publicly owned beach access areas shall be subject to the following:
 - (1) Whenever possible, street lights shall be located so that the bulk of their illumination will travel away from the beach. These lights shall be equipped with shades or shields that will minimize backlighting and reduce their visibility from the beach.
 - (2) Lights at parks or other public beach access points shall be shielded or shaded during the period of March 1 to October 31 of each year.

(3) Lightbulbs and or fixtures may be replaced per the standards set forth in Section 34-60(d)(6).

- (f) The owner of the property where the offending light source exists shall be responsible for compliance with this article as well as any person or entity which owns the light source or that has responsibility for the care or maintenance of the light source.

Section 3. Chapter 46 "Offenses", Section 46-31 "Open Burning" of the City Code of Ordinances is hereby amended to read as follows

CHAPTER 46 - OFFENSES

Section 46-31. - Open Burning

- (d) *Exemptions.*

- (2) The exempt activities, uses, and devices specifically allowed under subparagraph (d)(1) are allowed only under the following conditions:

- a. The fire is setback a minimum of ten feet from any property line;
- b. The fire is properly contained;
- c. The fire is not used to burn yard waste, house refuse, garbage, recyclable materials, commercial debris, or items such as wood pallets, old furniture, pressured or chemically treated wood, or any processed wood such as particle board, plywood, or other similar materials; and
- d. There is a working source of running water within 100 feet of the fire, with a hose of at least 50 feet in length connected thereto and the party maintaining or starting the fire can demonstrate permission to use the source of running water.
- e. Fire pits located on the seaward and shore-perpendicular sides of any structure shall be shielded with an opaque structure or partition, and positioned such that the flame is not directly, indirectly, or cumulatively visible from any portion of the beach.

Section 4. All Sections or parts of Sections of the Code of Ordinances, all ordinances or parts of ordinances, and all Resolutions, or parts of Resolutions, in conflict with this Ordinance are repealed to the extent of such conflict.

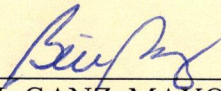
Section 5. The provisions of this Ordinance are declared to be severable, and, if any section, sentence, clause and/or phrase of this Ordinance is, for any reason, held to be invalid or unconstitutional, such decision shall not affect the validity of the remaining sections, sentences, clauses, and phrases of this Ordinance, which shall remain in effect, it being the legislative intent that this Ordinance shall stand despite the invalidity of any part.

Section 6. It is the intention of the City Commission and it is hereby ordained that the provisions of this Ordinance shall become and be made a part of the City Code of the City of Deerfield Beach, and that the sections of this Ordinance may be renumbered to accomplish such intent.

Section 7. That this Ordinance shall take effect immediately upon adoption on second reading.

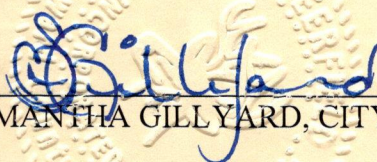
PASSED 1ST READING ON THIS 7TH DAY OF DECEMBER, 2021.

PASSED 2ND READING ON THIS 4TH DAY OF JANUARY, 2022.

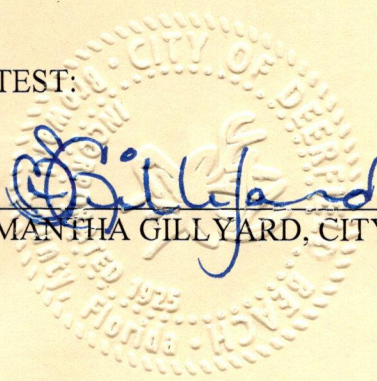


BILL GANZ, MAYOR

ATTEST:



SAMANTHA GILLYARD, CITY CLERK



Attachment 6

Lighting Ordinance (Town of Hillsboro Beach)

Sea Turtle Lighting Information

The Town of Hillsboro Beach, Florida has an oceanfront beach which serves as a prime nesting habitat for sea turtles. The sea turtle has been identified as a threatened and endangered species whose hatchlings are threatened at least in part due to the artificial light from beachfront structures.

The Hazard for Sea Turtle Hatchlings

On beaches where artificial lighting is visible, the hatchlings' important journey to the sea is disrupted. Hatchling sea turtles emerging from nests at night are strongly attracted to light sources along the beach. Consequently, hatchlings move toward streetlights, porch lights or interior lighting visible through windows, and away from the relative sanctuary of the ocean. Hatchlings so misled fail to find their way to the sea and succumb to attacks by predators and exhaustion, drying in the morning sun, or strikes by automobiles on nearby parking lots and roads. Quite literally, a single light left on near a sea turtle nesting beach can misdirect and kill hundreds of hatchlings.

Turtle Lighting Ordinance

On September 4, 2007, the Town of Hillsboro Beach passed Ordinance 232 a Turtle Lighting Ordinance. This will allow for protection of the marine turtle nesting habitat, nesting females, and hatchlings. It is the policy of the Town to actively protect the sea turtles, their nests and their hatchlings. No lighting shall be installed, maintained or illuminated on public or private property that would directly illuminate the beach from sunset to sunup during the sea turtle nesting period from March 1 through October 31 of each year. Property owners are responsible for ensuring that all lighting along the beach is controlled so as not to illuminate the beach from sunset to sunrise during this period.

For more information, see the [Florida Fish and Wildlife Conservation Commission](#) website.

Reporting Violations

If you believe someone is in violation of the ordinance, you may [fill out and submit an online contact form](#).

Attachment 7

FEMA PW – Hurricane Dorian

PA-04-FL-4468-PW-00259(0) <u>P</u>	
Applicant Name:	Application Title:
HILLSBORO BEACH	130748 - Beach Renourishment
Period of Performance Start:	Period of Performance End:
10-21-2019	04-21-2021

Subgrant Application - Entire Application

Application Title: 130748 - Beach Renourishment

Application Number: PA-04-FL-4468-PW-00259(0)

Application Type: Subgrant Application (PW)

Preparer Information

Prefix
First Name WANDE
Middle Initial
Last Name SHAW
Title PDMG
Agency/Organization Name FDEM
Address 1 2555 Shumard Oak Blvd.
Address 2
City Tallahassee
State FL
Zip 32399 - 2100
Phone 850-815-4410
Email Melissa.Shirah@em.myflorida.com

Is the application preparer the Point of Contact? No

Point of Contact Information

Prefix
First Name Tim
Middle Initial
Last Name Blakenship
Title Consultant
Agency/Organization Hillsboro Beach, Town of
Address 1 1210 Hillsboro Mile, Suite A
Address 2
City Hillsboro Beach
State FL
ZIP 33062
Phone 954-427-4011
Fax

Email

TimBlakenship@moffattnichol.com

Alternate Point of Contact Information

Prefix

First Name

Mac

Middle Initial

Last Name

Serda

Title

Alternate Contact

Agency/Organization

Address 1

Address 2

City

State

ZIP

Phone

954-427-4011

Fax

Email

mserda@townofhillsborobeach.com

Project Description

Disaster Number:

4468

Pre-Application Number:

PA-04-FL-4468-RPA-0184

Applicant ID:

011-30850-00

Applicant Name:

HILLSBORO BEACH

Subdivision:

Project Number:

130748

Standard Project Number/Title:

799 - Recreational or Other

Please Indicate the Project Type:

Neither Alternate nor Improved

Application Title:

130748 - Beach Renourishment

Category:

G.RECREATIONAL OR OTHER

Percentage Work Completed?

0.0 %

As of Date:

11-20-2020

Comments

PDMG - WANDE SHAW

Attachments

Damage Facilities (Part 1 of 2)

Facility (Site) Number	Facility (Site) Name	Address	County	City	State	ZIP	Previously Damaged?	Action
1	Damage #366999; Beach Nourishment		Broward		FL		No	

Comments

Attachments

Facility (Site) Name:	Damage #366999; Beach Nourishment
Address 1:	
Address 2:	
County:	Broward
City:	
State:	FL
ZIP:	
Damage Category:	G
Was this facility (site) previously damaged?	No
Percentage Work Completed?	0.00 %
Location:	PA-04-FL-4468-PW-00259(0): 1210 Hillsboro Mile Hillsboro Beach, Florida 33062
Damage Description and Dimensions:	PA-04-FL-4468-PW-00259(0): The Disaster #4468DR, which occurred between 8/28/2019 and 9/9/2019 , caused: During the declared incident period from August 28, 2019 to September 9, 2019 Hurricane Dorian generated storm surge and wave action that caused loss of 64,030 CY of sand along the beach and dune erosion between FDEP Broward County markers R-6+750 and R-12+450 in the Town of Hillsboro Beach, Broward County, Florida. Damage #366999; Beach Nourishment See attached Subject Matter Expert (SME) report for additional information on project history, design, maintenance, DDD, Statement of Work, Cost Estimate and Environmental Compliance information. General Facility Information: Facility Type: Beaches Facility: Hillsboro Beach Renourishment Project Facility Description: engineered beach 5,700 LF (approximately 1.1 miles) long Year Built: 2011 Location Description: Atlantic coast of Broward County in the Town of Hillsboro Beach, between Florida Department of Environmental Protection (FDEP) reference monument markers R-6+750 and R-12+450, in Broward County, FL." Start GPS Latitude/Longitude: 26.30528, -80.07658 End GPS Latitude/Longitude: 26.29099, -80.07804 Design Elevation: Varies Design Slope: Varies Pre- and Post-Storm Profiles Available?: Yes General Damage Information: Date Damaged: 8/28/2019 to 9/9/2019

Cause of Damage: Hurricane Dorian generated storm surge and wave action that caused beach and dune erosion

Facility Damage:

Beach, 64,030 CY of engineered beach 5,700 LF long, Incident-Related Sand Loss, Hurricane Dorian generated storm surge and wave action that caused beach and dune erosion, 0% work completed.

Vessel Exclusion Buoys, 3 each of Floating Buoys, 5 FT long, Hurricane Dorian generated storm surge and wave action that caused the buoys to break free and float away, 0% work completed.

Scope of Work:

PA-04-FL-4468-PW-00259(0):
366999 Beach Nourishment

Work to be Completed:

The applicant will utilize contract services to perform sand renourishment to Town of Hillsboro Beach engineered public beach between FDEP reference monuments R-6+750 (26.305281,-80.076575) to R-12+450 (26.290990,-80.078038):

A. Furnish and install 64,030 CY of engineered beach sand, along 5,700 LF of reach between monuments R-6+750 and R-12+450, with a crest elevation of 7.50' (NAVD), 15:1 (H:V) design slope, and an average fill density of 11.23 CY/LF.

B. Furnish and install 3 EA floating vessel exclusion buoys, 5 FT long.

Work to be Completed Total (CEF): \$4,337,876.00

Project Notes:

1. The Applicant engaged their Engineer of Record (EOR) to assess the damages to the Town of Hillsboro Beach engineered public beach as result of Hurricane Dorian.
2. The beach assessment report, which was prepared and sealed by a Professional Engineer (PE), compared the pre-storm and post-storm survey profiles, with background erosion losses, to compute the quantity of eligible beach sand loss due to the incident. Refer to document 11. 2020-04-17 Hillsboro Beach – Hurricane Dorian Summary Letter PE Stamped.pdf.
3. The PE's damage assessment also includes a statement of probable cost. Refer to document 11. 2020-04-17 Hillsboro Beach – Hurricane Dorian Summary Letter PE Stamped.pdf
4. The statement of probable cost includes mobilization, delivered sand, engineering design, environmental permitting and monitoring, construction administration, tilling, and all other incident costs associated with beach renourishment. These costs were used to compute an "all-in" cost per cubic yard for the project.
5. The FEMA CEF cost estimate was prepared based on the PE's quantity of incident eligible sand loss computed in the beach assessment report and the PE's estimated probable costs. Refer to document 130748-DR4468FL FEMA CEF Cost Estimate.xlsx.
6. The beach is not a federally constructed shoreline under the specific authority of the USACE.

7. The beach was constructed by the placement of imported sand, of proper grain size, to a designed elevation, width, and slope.
8. The Applicant has legal responsibility and has established, and plans to adhere to, a maintenance program involving periodic re-nourishment with imported sand to preserve the original design. Refer to document 6. Hillsboro Beach – Nourishment & Maintenance Plan.pdf.
9. The applicant has provided environmental permits for this renourishment project. Refer to documents 8. 2017 Hillsboro FDEP Permit 0289706-009 FO.pdf, 9. 2018 Hillsboro USACE Permit SAJ-1997-02355.pdf, and 10. 2017 Boward ERL Modification.pdf.
10. The beach renourishment project is expected to begin in December 2020 and be completed by March 2021.
11. There are no Coastal Barrier Resource Act (CBRS) units in the vicinity of the project.
12. The applicant intends to use an upland sand source to complete the beach renourishment project. Probable sources are: Stewart Mining Industries' Immokalee Mine (Immokalee, FL), Vulcan Materials Company's Witherspoon Mine (LaBelle, FL), or ER Jahna's Ortona Mine (Moore Haven, FL).
13. The procurement documents have been provided.
14. The insurance policy has been provided.
15. Refer to Subject Matter Expert (SME) document 4468 – Hillsboro Beach Cat G Project #130748, SME Report – Bob Glassen.pdf for more information.

Hazard Mitigation Proposal

* Is effective mitigation feasible on this facility (site)? Yes

If you answered **Yes** to the above question, the next question is required

Will mitigation be performed on this facility (site)? Yes

If you answered **Yes** to the above question, the next question is required

Do you wish to attach a Hazard Mitigation Proposal? Yes

If you answered **Yes** to the above question, the next two questions are required

Please provide the Scope of Work for the estimate:
(maximum 4000 characters)

406 HMP Scope
Damage Inventory #366999

Address: Atlantic Coast of Broward County, Hillsboro Beach, Florida - GPS: Start 26.30528, -80.07658; End 26.29099, -80.07804

(I) Damages Description & Dimensions (DDD):

During the incident period, Hurricane Dorian generated storm surge and wave action that caused the loss of 64,030 CY of sand along the beach and dune erosion between Florida Department of Environmental Protection (FDEP) markers R-6+750 and R-12+450. There were also 3 floating buoys that broke free and floated away due to Hurricane Dorian.

Project Worksheet (PW) total cost of damage elements for DI 366999 = \$4,337,876.00

(II) Hazard Mitigation Proposal (HMP) Scope of Work:

To reduce or minimize damage in a future similar event, the Applicant proposes performing a feasibility study to determine the appropriate mitigation alternative to implement in the project area. The feasibility study shall gather and review existing data for the project area and for adjacent coastal systems (from Boca Inlet to Hillsboro Inlet); analyze the shoreline and volumetric changes for the project area and for adjacent coastal systems; conduct an alternatives analysis for potential mitigation options, and evaluate the effectiveness of those options through numerical modeling of shoreline response during storm events; develop the conceptual mitigation design, and report study findings, recommended mitigation, and next steps for implementation.

Costs provided by the MOFFAT & NICHOL, Inc. Reference attachment labeled 2020-10-16 Hillsboro Beach Feasibility Study_V2.

Feasibility Study Estimated Cost = \$99,135.00

Net mitigation cost for DI 366999 = \$99,135.00

(III) Hazard Mitigation Ratio (HMR):

HMR = (Total Hazard Mitigation Cost/PW Total Cost of Damage Elements) X 100

HMR = (\$99,135.00/\$4,337,876.00) X 100 = 2.29%

(IV) HMP Feasibility and Cost-Effectiveness:

The Hazard Mitigation Proposal for DI 366999 is deemed cost effective in accordance with the 15% Rule allowed by the FEMA PA Program and Policy Guide.

Would you like to add the Hazard Mitigation Proposal as a cost line item to the project cost?

Yes

Cost Estimates

Option(s) that apply to this facility (site):

Hazard Mitigation Proposal : \$99,135.00

#	Code	Material and/or Description	Unit Quantity	Unit of Measure	Unit Price	Subgrant Budget Class	Type	Cost Estimate
*** Version 0 ***								
1	0909	Mitigation	1	LS	\$ 99,135.00	OTHER		\$ 99,135.00

Facility (Site) Level Cost Estimate Total: \$ 99,135.00

GIS Coordinates

Project Location	Latitude	Longitude
1210 Hillsboro Mile Hillsboro Beach, Florida 33062	26.300932	-80.078838
Start - (FDEP) reference monument markers R-6+750 and R-12+450, in Broward County, FL."	26.30528	-80.07658

End - (FDEP) reference monument markers R-6+750 and R-12+450, in Broward County, FL."

26.29099

-80.07804

Special Considerations

1. Does the damaged facility or item of work have insurance coverage and/or is it an insurable risk (e.g., buildings, equipment, vehicles, etc)? No
2. Is the damaged facility located within a floodplain or coastal high hazard area and/or does it have an impact on a floodplain or wetland? Yes
3. Is the damaged facility or item of work located within or adjacent to a Coastal Barrier Resource System Unit or an Otherwise Protected Area? No
4. Will the proposed facility repairs/reconstruction change the pre-disaster conditions (e.g., footprint, material, location, capacity, use of function)? Yes
5. Does the applicant have a hazard mitigation proposal or would the applicant like technical assistance for a hazard mitigation proposal? Yes
6. Is the damaged facility on the National Register of Historic Places or the state historic listing? Is it older than 50 years? Are there more, similar buildings near the site? No
7. Are there any pristine or undisturbed areas on, or near, the project site? Are there large tracts of forestland? No
8. Are there any hazardous materials at or adjacent to the damaged facility and/or item of work? Yes
9. Are there any other environmental or controversial issues associated with the damaged facility and/or item of work? No

Attachments

For Category C, D, E, F, and G Projects only

Is effective mitigation feasible on this project? Yes

If you answered **Yes** to the above question, the next question is required

Will mitigation be performed on any sites in this project? Yes

If you answered **Yes** to the above question, the next question is required

Do you wish to attach a Hazard Mitigation Proposal? Yes

If you answered **Yes** to the above question, the next two questions are required

Please provide the Scope of Work for the estimate:

Mitigation opportunities identified for this project. Please refer to the individual damage(s) for Mitigation SOW

Would you like to add the Hazard Mitigation Proposal as a cost line item to the project cost? Yes

Hazard Mitigation Proposal - 0909

#	Code	Material and/or Description	Unit Quantity	Unit of Measure	Unit Price	Subgrant Budget Class	Type	Cost Estimate	Action
*** Version 0 ***									
1	9888	Site 1 Damage #366999; Beach Nourishment	1	LS	\$ 99,135.00			\$ 99,135.00	☒ Include
Total Cost: \$ 99,135.00									View Sites

Comments

Cost Estimate

Is this Project Worksheet for

Cost Estimate Format

(Preferred) Repair									
Sequence	Code	Material and/or Description	Unit Quantity	Unit of Measure	Unit Price	Subgrant Budget Class	Type	Cost Estimate	Action
*** Version 0 ***									
Work To Be Completed									
1	9000	CEF Cost Estimate (See Attached Spreadsheet)	1	LS	4,337,876.00	\$ CONSTRUCTION	Work To Be Completed	\$ 4,337,876.00	
Total Cost :								\$ 4,337,876.00	

Insurance Adjustments (Deductibles, Proceeds and Settlements) - 5900/5901									
Sequence	Code	Material and/or Description	Unit Quantity	Unit of Measure	Unit Price	Subgrant Budget Class	Type	Cost Estimate	Action
Total Cost : \$ 0.00									

Hazard Mitigation Proposal - 0909									
Sequence	Code	Material and/or Description	Unit Quantity	Unit of Measure	Unit Price	Subgrant Budget Class	Type	Cost Estimate	Action
*** Version 0 ***									
1	9888	Site 1 Damage #366999; Beach Nourishment	1	LS	99,135.00	\$		\$ 99,135.00	☒ Include
Total Cost :								\$ 99,135.00	

Total Cost Estimate:		\$ 4,437,011.00
(Preferred Estimate Type + Insurance Adjustments + Hazard Mitigation Proposal)		

Comments

Attachments

Existing Insurance Information

Insurance Type	Policy No.	Bldg/Property Amount	Content Amount	Insurance Amount	Deductible Amount	Years Required	Facility (Site) No.
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Comments

Attachments

Comments and Attachments	
Name of Section	Attachment
Project Description	PDMG - WANDE SHAW
Bundle Reference # (Amendment #)	Date Awarded
PA-04-FL-4468-PW-00259(287)	06-16-2021

Subgrant Application - FEMA Form 90-91

Note: The Effective Cost Share for this application is 75%

FEDERAL EMERGENCY MANAGEMENT AGENCY PROJECT WORKSHEET									
DISASTER					PROJECT NO.	PA ID NO.	DATE	CATEGORY	
FEMA	4468	-	DR	-FL	130748	011-30850-00	11-20-2020	G	
APPLICANT: HILLSBORO BEACH							WORK COMPLETE AS OF: 11-20-2020 : 0 %		
Site 1 of 1									
DAMAGED FACILITY:							COUNTY: Broward		
Damage #366999; Beach Nourishment									
LOCATION:							LATITUDE:	LONGITUDE:	
PA-04-FL-4468-PW-00259(0): 1210 Hillsboro Mile Hillsboro Beach, Florida 33062							26.29099 26.300932 26.30528	-80.07804 -80.078838 -80.07658	
Current Version:									
DAMAGE DESCRIPTION AND DIMENSIONS:									
PA-04-FL-4468-PW-00259(0): The Disaster #4468DR, which occurred between 8/28/2019 and 9/9/2019 , caused: During the declared incident period from August 28, 2019 to September 9, 2019 Hurricane Dorian generated storm surge and wave action that caused loss of 64,030 CY of sand along the beach and dune erosion between FDEP Broward County markers R-6+750 and R-12+450 in the Town of Hillsboro Beach, Broward County, Florida. Damage #366999; Beach Nourishment See attached Subject Matter Expert (SME) report for additional information on project history, design, maintenance, DDD, Statement of Work, Cost Estimate and Environmental Compliance information. General Facility Information: Facility Type: Beaches Facility: Hillsboro Beach Renourishment Project Facility Description: engineered beach 5,700 LF (approximately 1.1 miles) long Year Built: 2011 Location Description: Atlantic coast of Broward County in the Town of Hillsboro Beach, between Florida Department of Environmental Protection (FDEP) reference monument markers R-6+750 and R-12+450, in Broward County, FL." Start GPS Latitude/Longitude: 26.30528, -80.07658 End GPS Latitude/Longitude: 26.29099, -80.07804 Design Elevation: Varies Design Slope: Varies Pre- and Post-Storm Profiles Available?: Yes General Damage Information: Date Damaged: 8/28/2019 to 9/9/2019									

Cause of Damage: Hurricane Dorian generated storm surge and wave action that caused beach and dune erosion

Facility Damage:

Beach, 64,030 CY of engineered beach 5,700 LF long, Incident-Related Sand Loss, Hurricane Dorian generated storm surge and wave action that caused beach and dune erosion, 0% work completed.

Vessel Exclusion Buoys, 3 each of Floating Buoys, 5 FT long, Hurricane Dorian generated storm surge and wave action that caused the buoys to break free and float away, 0% work completed.

Current Version:

SCOPE OF WORK:

PA-04-FL-4468-PW-00259(0):
366999 Beach Nourishment

Work to be Completed:

The applicant will utilize contract services to perform sand renourishment to Town of Hillsboro Beach engineered public beach between FDEP reference monuments R-6+750 (26.305281,-80.076575) to R-12+450 (26.290990,-80.078038):

A. Furnish and install 64,030 CY of engineered beach sand, along 5,700 LF of reach between monuments R-6+750 and R-12+450, with a crest elevation of 7.50' (NAVD), 15:1 (H:V) design slope, and an average fill density of 11.23 CY/LF.

B. Furnish and install 3 EA floating vessel exclusion buoys, 5 FT long.

Work to be Completed Total (CEF): \$4,337,876.00

Project Notes:

1. The Applicant engaged their Engineer of Record (EOR) to assess the damages to the Town of Hillsboro Beach engineered public beach as result of Hurricane Dorian.
2. The beach assessment report, which was prepared and sealed by a Professional Engineer (PE), compared the pre-storm and post-storm survey profiles, with background erosion losses, to compute the quantity of eligible beach sand loss due to the incident. Refer to document 11. 2020-04-17 Hillsboro Beach – Hurricane Dorian Summary Letter PE Stamped.pdf.
3. The PE's damage assessment also includes a statement of probable cost. Refer to document 11. 2020-04-17 Hillsboro Beach – Hurricane Dorian Summary Letter PE Stamped.pdf
4. The statement of probable cost includes mobilization, delivered sand, engineering design, environmental permitting and monitoring, construction administration, tilling, and all other incident costs associated with beach renourishment. These costs were used to compute an "all-in" cost per cubic yard for the project.
5. The FEMA CEF cost estimate was prepared based on the PE's quantity of incident eligible sand loss computed in the beach assessment report and the PE's estimated probable costs. Refer to document 130748-DR4468FL FEMA CEF Cost Estimate.xlsx.
6. The beach is not a federally constructed shoreline under the specific authority of the USACE.
7. The beach was constructed by the placement of imported sand, of proper grain size, to a designed elevation, width, and slope.
8. The Applicant has legal responsibility and has established, and plans to adhere to, a maintenance program involving periodic re-nourishment with imported sand to preserve the original design. Refer to document 6. Hillsboro Beach – Nourishment & Maintenance Plan.pdf.
9. The applicant has provided environmental permits for this renourishment project. Refer to documents 8. 2017 Hillsboro FDEP Permit 0289706-009 FO.pdf, 9. 2018 Hillsboro USACE Permit SAJ-1997-02355.pdf, and 10. 2017 Boward ERL Modification.pdf.
10. The beach renourishment project is expected to begin in December 2020 and be completed by March 2021.
11. There are no Coastal Barrier Resource Act (CBRS) units in the vicinity of the project.
12. The applicant intends to use an upland sand source to complete the beach renourishment project. Probable sources are: Stewart Mining Industries' Immokalee Mine (Immokalee, FL), Vulcan Materials Company's Witherspoon Mine (LaBelle, FL), or ER Jahna's Ortona Mine (Moore Haven, FL).
13. The procurement documents have been provided.
14. The insurance policy has been provided.
15. Refer to Subject Matter Expert (SME) document 4468 – Hillsboro Beach Cat G Project #130748, SME Report – Bob Glassen.pdf for more information.

Current Version:

Does the Scope of Work change the pre-disaster conditions at the site? ☒ Yes ☐ No

Special Considerations included? ☒ Yes ☐ No

Hazard Mitigation proposal included? ☒ Yes ☐ No

Is there insurance coverage on this facility? ☐ Yes ☒ No

PROJECT COST

ITEM	CODE	NARRATIVE	QUANTITY/UNIT	UNIT PRICE	COST
		*** Version 0 ***			
		Work To Be Completed			
1	9000	CEF Cost Estimate (See Attached Spreadsheet)	1/LS	\$ 4,337,876.00	\$ 4,337,876.00
2	0909	Hazard Mitigation Proposal	1/LS	\$ 99,135.00	\$ 99,135.00
				TOTAL COST	\$ 4,437,011.00
PREPARED BY WANDE SHAW		TITLE PDMG	SIGNATURE		
APPLICANT REP. Tim Blakenship		TITLE Consultant	SIGNATURE		

HILLSBORO BEACH : PA-04-FL-4468-PW-00259					
Conditions Information					
Review Name	Condition Type	Condition Name	Description	Monitored	Status
Insurance Review	Conditions (Grant Specific)	Insurance	REQUIREMENTS No insurance requirements will be required for this project. Insurance requirements are specific to permanent work to replace, restore, repair, reconstruct, or construct buildings, contents, equipment, or vehicles. (FEMA Recovery Policy FP 206-086-1). Billy J. Graham, Jr., PA Insurance Specialist, CRC East	No	Recommended
Final Review	Other (EHP)	Endangered Species Act (ESA)	ESA CONDITIONS: The proposed project must adhere to the Conservation Measures, Terms and Conditions, and Reasonable and Prudent Measures of the following Biological Opinions: USFWS Programmatic Piping Plover BO and the USFWS Statewide Programmatic BO for Sand Placement. The subgrantee must also adhere to the attached Sea Turtle and Smalltooth Sawfish Construction Conditions and Standard Manatee Conditions for In-Water Work. Failure to comply with these conditions may jeopardize FEMA funding; verification of compliance will be required at project closeout.	No	Approved

HILLSBORO BEACH : PA-04-FL-4468-PW-00259**Conditions Information**

Final Review	Program Conditions (Program Specific)	Standard Conditions Part 2	UNIFORM ADMINISTRATIVE REQUIREMENTS, COST PRINCIPLES, AND AUDIT REQUIREMENTS REQUIRED The Uniform Administrative Requirements, Cost Principles, and Audit Requirements set forth at Title 2 Code of Federal Regulations (C.F.R.) Part 200 apply to this project award under the Public Assistance grant, which flow down from the Recipient to all subrecipients unless a particular section of 2 C.F.R. Part 200, the FEMA-State Agreement, or the terms and conditions of this project award indicate otherwise. See 2 C.F.R. §§ 200.101 and 110. CHANGES IN SCOPE OF WORK REQUIRED The subrecipient must submit a written request through the Recipient to FEMA before it makes a change to the approved scope of work in this project. If the subrecipient commences work associated with a change before FEMA approves the change, it will jeopardize financial assistance for this project. See FEMA Policy No. 104-009-2, Public Assistance Program and Policy Guide. Duplication of Federal Programs REQUIRED Pursuant to section 312 of the Stafford Act, 42 U.S.C. 5155, FEMA is prohibited from providing financial assistance to any entity that receives assistance from another program, insurance, or any other source for the same work. The subrecipient agrees to repay all duplicated assistance to FEMA if they receive assistance for the same work from another Federal agency, insurance, or any other source. If an subrecipient receives funding from another federal program for the same purpose, it must notify FEMA through the Recipient and return any duplicated funding.	No	Approved
Final Review	Program Conditions (Program Specific)	Standard Conditions Part 1	RECORD RETENTION/DOCUMENTATION REQUIRED As described in Title 2 Code of Federal Regulations (C.F.R.) § 200.333, financial records, supporting documents, statistical records and all other non-Federal entity records pertinent to a Federal award must be retained for a period of three (3) years from the date of submission of the final expenditure report or, for Federal awards that are renewed quarterly or annually, from the date of the submission of the quarterly or annual financial report, respectively, as reported to the Federal awarding agency or pass-through entity in the case of a subrecipient. Federal awarding agencies and pass-through	No	Approved

		HILLSBORO BEACH : PA-04-FL-4468-PW-00259		
		Conditions Information		
			entities must not impose any other record retention requirements upon non-Federal entities. Exceptions are stated in 2 C.F.R. §200.333(a) – (f)(1) and (2). All records relative to this project are subject to examination and audit by the State, FEMA and the Comptroller General of the United States and must reflect work related to disaster-specific costs. PROCUREMENT In the seeking of proposals and letting of contracts for eligible work, the Applicant/Subrecipient must comply with its Local, State (provided that the procurements conform to applicable Federal law) and Federal procurement laws, regulations, and procedures as required by FEMA Policy 2 CFR Part 200, Procurement Standards, §§ 317-326. LARGE PROJECTS The Recipient must submit its certification of the subrecipient's completion of this project, the final claim for payment, and supporting documentation within 180 days from the date that the applicant completes the scope of work, or the project deadline, whichever occurs first. FEMA reimburses Large Projects (those with costs above the large project threshold) based on the actual eligible final project costs. Therefore, during the final project reconciliation (closeout), the project may be amended to reflect the reconciliation of actual eligible costs. FEMA-STATE AGREEMENT REQUIRED The terms of the FEMA-State Agreement are incorporated by reference into this project under the Public Assistance award and the applicant must comply with all applicable laws, regulations, policy, and guidance. This includes, among others, the Robert T. Stafford Disaster Relief and Emergency Assistance Act; Title 44 of the Code of Federal Regulations; FEMA Policy No. 104-009-2, Public Assistance Program and Policy Guide; and other applicable FEMA policy and guidance. DHS STANDARD TERMS AND CONDITIONS REQUIRED The DHS Standard Terms and Conditions in effect as of the declaration date of this emergency declarations or major disaster, as applicable, are incorporated by reference into this project under the Public Assistance grant, which flow down from the Recipient to subrecipients unless a particular term or condition indicates otherwise.	

HILLSBORO BEACH : PA-04-FL-4468-PW-00259**Conditions Information**

Final Review	Other (EHP)	Standard Condition #3	If ground disturbing activities occur during construction, applicant will monitor ground disturbance and if any potential archeological resources are discovered, will immediately cease construction in that area and notify the State and FEMA.	No	Approved
Final Review	Other (EHP)	Standard Condition #2	This review does not address all federal, state and local requirements. Acceptance of federal funding requires recipient to comply with all federal, state and local laws. Failure to obtain all appropriate federal, state and local environmental permits and clearances may jeopardize federal funding.	No	Approved
Final Review	Other (EHP)	Standard Condition #1	Any change to the approved scope of work will require re-evaluation for compliance with NEPA and other Laws and Executive Orders.	No	Approved
Final Review	Other (EHP)	Executive Order 11988 - Floodplains	EO 11988 PROGRAM CONDITION: Per EO 11988 and 44 CFR Part 9.12(f) requirements, project cannot be obligated until 03/18/2021.	No	Approved
Final Review	Other (EHP)	Migratory Bird Treaty Act (MBTA)	MBTA CONDITION: The subgrantee must comply with all the permit conditions and BO requirements regarding monitoring, reporting, and conservation requirements for birds. Failure to comply with these conditions may jeopardize FEMA funding; verification of compliance will be required at project closeout.	No	Approved
Final Review	Other (EHP)	Coastal Zone Management Act (CZMA)	CZMA CONDITON: The subgrantee is responsible for coordinating with and obtaining any required permit(s) from FDEP Bureau of Beaches and Coastal Systems. Subgrantee must obtain a Joint Coastal Permit (JCP) permit prior to initiating work or verification that no permit was required. The subgrantee shall comply with all conditions of the required permit. All coordination pertaining to these activities should be documented and compliance maintained in their permanent files. Best Management Practices (BMPs) should be followed. Failure to comply with these conditions may jeopardize FEMA funding; verification of compliance will be required at project closeout.	No	Approved

HILLSBORO BEACH : PA-04-FL-4468-PW-00259**Conditions Information**

Final Review	Other (EHP)	National Historic Preservation Act (NHPA)	NHPA CONDITION: Prior to conducting repairs, the subgrantee must identify the source and location of fill material and provide this information to FDEM and FEMA. If the borrow pit is privately owned, or is located on previously undisturbed land, or if the fill is obtained by the horizontal expansion of a pre-existing borrow pit, FEMA consultation with the State Historic Preservation Officer will be required. Failure to comply with this condition may jeopardize FEMA funding; verification of compliance will be required at project closeout.	No	Approved
Final Review	Other (EHP)	Clean Water Act (CWA)	CWA CONDITION: The subgrantee is responsible for coordinating with and obtaining any required Section 404 permit(s) from the United States Army Corps of Engineers (USACE) and 401 permit(s) from the responsible state or tribal agency prior to initiating work. The subgrantee shall comply with all conditions and pre-construction notification requirements of the required permit(s), including any applicable regional conditions. All coordination pertaining to these activities or compliance with applicable permits must be documented and maintained in the subgrantee's permanent files. Copies must be forwarded to the Recipient (state or tribal EMA) and FEMA as part of the permanent project file. Failure to comply with this requirement may jeopardize receipt of federal funds.	No	Approved
EHP Review	Other (EHP)	National Historic Preservation Act (NHPA)	NHPA CONDITION: Prior to conducting repairs, the subgrantee must identify the source and location of fill material and provide this information to FDEM and FEMA. If the borrow pit is privately owned, or is located on previously undisturbed land, or if the fill is obtained by the horizontal expansion of a pre-existing borrow pit, FEMA consultation with the State Historic Preservation Officer will be required. Failure to comply with this condition may jeopardize FEMA funding; verification of compliance will be required at project closeout.	No	Recommended
EHP Review	Other (EHP)	Standard Condition #3	If ground disturbing activities occur during construction, applicant will monitor ground disturbance and if any potential archeological resources are discovered, will immediately cease construction in that area and notify the State and FEMA.	No	Recommended

HILLSBORO BEACH : PA-04-FL-4468-PW-00259**Conditions Information**

EHP Review	Other (EHP)	Standard Condition #2	This review does not address all federal, state and local requirements. Acceptance of federal funding requires recipient to comply with all federal, state and local laws. Failure to obtain all appropriate federal, state and local environmental permits and clearances may jeopardize federal funding.	No	Recommended
EHP Review	Other (EHP)	Standard Condition #1	Any change to the approved scope of work will require re-evaluation for compliance with NEPA and other Laws and Executive Orders.	No	Recommended
EHP Review	Other (EHP)	Endangered Species Act (ESA)	ESA CONDITIONS: The proposed project must adhere to the Conservation Measures, Terms and Conditions, and Reasonable and Prudent Measures of the following Biological Opinions: USFWS Programmatic Piping Plover BO and the USFWS Statewide Programmatic BO for Sand Placement. The subgrantee must also adhere to the attached Sea Turtle and Smalltooth Sawfish Construction Conditions and Standard Manatee Conditions for In-Water Work. Failure to comply with these conditions may jeopardize FEMA funding; verification of compliance will be required at project closeout.	No	Recommended
EHP Review	Other (EHP)	Migratory Bird Treaty Act (MBTA)	MBTA CONDITION: The subgrantee must comply with all the permit conditions and BO requirements regarding monitoring, reporting, and conservation requirements for birds. Failure to comply with these conditions may jeopardize FEMA funding; verification of compliance will be required at project closeout.	No	Recommended
EHP Review	Other (EHP)	Coastal Zone Management Act (CZMA)	CZMA CONDITON: The subgrantee is responsible for coordinating with and obtaining any required permit(s) from FDEP Bureau of Beaches and Coastal Systems. Subgrantee must obtain a Joint Coastal Permit (JCP) permit prior to initiating work or verification that no permit was required. The subgrantee shall comply with all conditions of the required permit. All coordination pertaining to these activities should be documented and compliance maintained in their permanent files. Best Management Practices (BMPs) should be followed. Failure to comply with these conditions may jeopardize FEMA funding; verification of compliance will be required at project closeout.	No	Recommended

HILLSBORO BEACH : PA-04-FL-4468-PW-00259**Conditions Information**

EHP Review	Other (EHP)	Clean Water Act (CWA)	CWA CONDITION: The subgrantee is responsible for coordinating with and obtaining any required Section 404 permit(s) from the United States Army Corps of Engineers (USACE) and 401 permit(s) from the responsible state or tribal agency prior to initiating work. The subgrantee shall comply with all conditions and pre-construction notification requirements of the required permit(s), including any applicable regional conditions. All coordination pertaining to these activities or compliance with applicable permits must be documented and maintained in the subgrantee's permanent files. Copies must be forwarded to the Recipient (state or tribal EMA) and FEMA as part of the permanent project file. Failure to comply with this requirement may jeopardize receipt of federal funds.	No	Recommended
EHP Review	Other (EHP)	Executive Order 11988 - Floodplains	EO 11988 PROGRAM CONDITION: Per EO 11988 and 44 CFR Part 9.12(f) requirements, project cannot be obligated until 03/18/2021.	No	Recommended

Internal Comments

No.	Queue	User	Date/Time	Reviewer Comments
12	OLA Review	SYSTEM	06-15-2021 12:47 AM GMT	DHS Section 507 embargo until June 15 2021.
11	OLA Review	BROMLEY-WENGER STACY	06-11-2021 01:45 PM GMT	DHS Section 507 embargo until June 15 2021.
10	OLA Review	BROMLEY-WENGER STACY	05-27-2021 02:17 PM GMT	Public Assistance Division (HQ) has reviewed and approved the following Subgrant Application.
9	OLA Review	BROMLEY-WENGER STACY	05-27-2021 12:50 PM GMT	Public Assistance Division (HQ) has reviewed and approved the following Subgrant Application.
8	OLA Review	KIMBALL ROBERT	05-26-2021 09:26 PM GMT	Public Assistance Division (HQ) has reviewed and approved the following Subgrant Application.
7	Final Review	JOHNSON TERI	05-26-2021 02:08 PM GMT	Verified by DIU The CRC Net Cost in GM is equal to the total project cost in EMMIE and Cost Share matches in both systems. Project is ready for OLA Review. 05/26/2021

Internal Comments

No.	Queue	User	Date/Time	Reviewer Comments
6	Insurance Review	JOHNSON TERI	05-26-2021 01:56 PM GMT	11/19/2020 FACTS During the declared incident period, storm surge and wave action caused damages to the sand and dunes along the beach line FINDINGS Applicant provided a copy of their commercial insurance policy with Preferred Governmental Insurance Trust, policy number PK2FL1006200618-03, from October 1, 2019 to October 1, 2020. The policy has a blanket property and contents limit of \$8,770,911.00 with a 5% TIV per occurrence/per location for 'Named Storm subject to a minimal of \$10,000 per occurrence. The scope of work represented in this project is neither insured nor insurable. No insurance relief is anticipated. No insurance narrative will be produced or uploaded into documents or attachments. FEMA Policy 206-086-1 PART 2: Other Insurance-Related Provisions. (Sections 312 and 406(d) of the Stafford Act) A. Duplication of Benefits. FEMA cannot provide assistance for disaster-related losses that duplicate benefits available to an applicant from another source, including insurance. 1. Before FEMA approves assistance for a property, an applicant must provide FEMA with information about any actual or anticipated insurance settlement or recovery it is entitled to for that property. 2. FEMA will reduce assistance to an applicant by the amount of its actual or anticipated insurance proceeds. 3. Applicants must take reasonable efforts to recover insurance proceeds that they are entitled to receive from their insurer(s). 11/19/2020 04:45 PM by GRAHAM JR, BILLY J.
5	Mitigation Review	JOHNSON TERI	05-26-2021 01:56 PM GMT	Mitigation opportunities identified for this project. 11/19/2020 04:04 PM by Adorno Rosado, Joseph J.
4	Mitigation Review	JOHNSON TERI	05-26-2021 01:45 PM GMT	Mitigation opportunities identified for this project. 11/19/2020 04:04 PM by Adorno Rosado, Joseph J.

Internal Comments

No.	Queue	User	Date/Time	Reviewer Comments
3	Insurance Review	JOHNSON TERI	05-26-2021 01:39 PM GMT	11/19/2020 FACTS During the declared incident period, storm surge and wave action caused damages to the sand and dunes along the beach line FINDINGS Applicant provided a copy of their commercial insurance policy with Preferred Governmental Insurance Trust, policy number PK2FL1006200618-03, from October 1, 2019 to October 1, 2020. The policy has a blanket property and contents limit of \$8,770,911.00 with a 5% TIV per occurrence/per location for 'Named Storm subject to a minimal of \$10,000 per occurrence. The scope of work represented in this project is neither insured nor insurable. No insurance relief is anticipated. No insurance narrative will be produced or uploaded into documents or attachments. FEMA Policy 206-086-1 PART 2: Other Insurance-Related Provisions. (Sections 312 and 406(d) of the Stafford Act) A. Duplication of Benefits. FEMA cannot provide assistance for disaster-related losses that duplicate benefits available to an applicant from another source, including insurance. 1. Before FEMA approves assistance for a property, an applicant must provide FEMA with information about any actual or anticipated insurance settlement or recovery it is entitled to for that property. 2. FEMA will reduce assistance to an applicant by the amount of its actual or anticipated insurance proceeds. 3. Applicants must take reasonable efforts to recover insurance proceeds that they are entitled to receive from their insurer(s). 11/19/2020 04:45 PM by GRAHAM JR, BILLY J.

Internal Comments

No.	Queue	User	Date/Time	Reviewer Comments
2	EHP Review	HYATT LARISSA	03-16-2021 07:47 PM GMT	SOW: Town of Hillsboro Beach, Broward County, (26.305281, -80.076575) to (26.290990, -80.078038), Cat G, 0% work completed, total cost \$4,437,011.00. Applicant will perform sand renourishment by installing 64,030 CY of engineered beach sand along 5,700 LF of reach between monuments R-6+750 and R-12+450. The applicant plans on using an upland sand source. 3 floating vessel exclusion buoys will also be replaced in-kind. HMP is included to perform a feasibility study to determine the appropriate mitigation alternative to implement in the project area. The feasibility study shall gather and review existing data for the project area and for adjacent coastal systems. - kelkins - 03/04/2021 20:12:46 GMT The Applicant will complete the Hurricane Dorian (DR-4468) repair as a stand-alone project. - kelkins - 03/15/2021 17:52:45 GMT CWA: SEE CONDITION. - kelkins - 03/04/2021 20:23:28 GMT CZMA: SEE CONDITION. - kelkins - 03/04/2021 20:24:16 GMT EO 11990: A review of the National Wetland Inventory (NWI) online mapper, accessed on 10/01/2020, indicates that portions of the project may be located within a designated wetland. 8-Step completed as part of the EO 11988 review. - kelkins - 03/04/2021 20:39:41 GMT ESA: Per the USFWS Programmatic Piping Plover BO dated 05/22/2013 and the revised USFWS Statewide Programmatic BO (SPBO) for Sand Placement, dated 03/13/2015, the proposed project falls under the Conservation Measures, Terms and Conditions, and Reasonable and Prudent Measures of those documents attached. SEE CONDITIONS. - kelkins - 03/04/2021 20:18:38 GMT MBTA: Per attached Biological Opinions in ESA, the applicant is required to comply with FL Fish and Wildlife Commissions Nesting Bird guidelines. Applicant must also comply with monitoring, reporting, and conservation requirements for birds included in their permits. SEE CONDITION. - kelkins - 03/04/2021 20:25:36 GMT Uncheck catex Kari - see rework email EO 11988: The project is located in Zone VE per Broward County FIRM Panel #12099C1200F dated 10/05/2017. See 8-Step checklist attached. SEE CONDITION. - kelkins - 03/04/2021 20:26:53 GMT NHPA: Regarding buoys: Per the executed Programmatic Agreement among FL SHPO, FL DEM, and FEMA dated September 10, 2014, the SOW meets the following allowance in Appendix B: I.C.1.e. Regarding beach renourishment: FEMA has determined that there will be No Effect on Historic Properties. SHPO concurrence with this determination was received, dated 02/22/2021. Tribal consultation letters were submitted to the Alabama-Quassarte Tribal Town, Miccosukee Tribe of Indians of Florida, Poarch Band of Creek Indians, Seminole Tribe of Florida, and the Seminole Nation of Oklahoma on 01/27/2021. THPO concurrence from the Seminole Tribe of Florida was received on 02/03/2021. No other tribal consultation responses were received from any of the other interested tribes. SEE CONDITION. - kelkins - 03/04/2021 20:13:34 GMT

Internal Comments				
No.	Queue	User	Date/Time	Reviewer Comments
1	Initial Review	O NEAL CARLA	11-20-2020 02:05 PM GMT	PA-04-FL-4468-PW-00259(0) - has been created in EMMIE. Reviewer should refer to Grants Manager to obtain project specific information. The final DDD, SOW, Cost, all Documentation and Insurance will be populated in EMMIE during the DIU EMMIE Final Record Upload process step by DIU.

[Go Back](#)

Attachment 8

2023 Property Values

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308PR0170	\$190,190
484305DA0400	\$495,260
484308BC1960	\$530,500
484308AB0190	\$554,600
484305AB0350	\$273,860
484308BD0480	\$425,570
484308CA0420	\$719,210
484305CA0010	\$407,660
484305042063	\$479,490
484308CA0130	\$1,092,760
484308AA0060	\$275,000
484305AH1070	\$451,480
484308AD0050	\$394,470
484305NV0060	\$215,100
484308CH0970	\$477,630
484305NU0460	\$313,270
484308AH2330	\$236,600
484305AN0370	\$1,011,810
484308BC0810	\$482,260
484308CM0310	\$505,270
484308AH2160	\$418,570
484305DA0460	\$485,770
484308CH0200	\$667,640
484305DA0720	\$500,080
484308BD0740	\$481,830
484308AD0180	\$367,170
484308AP0320	\$483,320
484305AH1080	\$415,290
484305AH0920	\$638,640
484308BD1200	\$433,960
484305AH0720	\$692,930
484308CM0250	\$369,900
484308AH0280	\$600,230
484305CD0040	\$442,220
484305DA0320	\$575,240
484305AH0330	\$674,840
484308AH1620	\$236,600
484308CH0820	\$473,160
484305AG0130	\$155,820
484308AH2250	\$458,930
484305DA0210	\$481,000
484305DA0200	\$494,490
484305DA0000	
484308BD1050	\$429,910
484305AG0010	\$155,820
484308CA0600	\$813,820
484308CJ0240	\$356,910
484308080070	\$670,790
484308AH0390	\$534,680
484308PP0150	\$695,470
484308PR0100	\$309,060
484308080740	\$565,140
484305NU0410	\$313,270
484305050020	\$1,128,710
484308AP0670	\$329,400
484308080600	\$749,780
484305AH0800	\$306,630

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484305NZ0060	\$850,000
484308AK0100	\$176,840
484305042250	\$553,120
484308BD0210	\$292,540
484308AA0000	
484308CJ0130	\$273,170
484308BC0840	\$618,160
484308NN0380	\$173,170
484308CH0010	\$1,029,240
484305BH0010	\$395,820
484308CH0120	\$661,010
484305040000	
484308BC1720	\$416,460
484308CH0800	\$694,040
484308080080	\$1,001,250
484308AN0220	\$1,630,760
484308NT0130	\$619,510
484305EA0070	\$782,830
484305AM0170	\$463,500
484308NN0590	\$316,500
484308AH0640	\$615,310
484305AH0300	\$379,090
484308AA0150	\$286,000
484305NU0900	\$1,147,900
484305EB0260	\$1,782,040
484305NU0450	\$313,270
484305NU0240	\$462,020
484308CM0370	\$319,860
484308AB0370	\$606,500
484308BK0070	\$1,509,440
484305042480	\$965,440
484308AE0010	\$1,108,180
484308BC1860	\$521,670
484308BC1290	\$420,870
484308CA0030	\$1,082,820
484305EC0010	\$195,020
484308CA0510	\$799,630
484305BH0070	\$392,090
484305AH0890	\$421,340
484308NP0110	\$459,730
484305DA0190	\$799,070
484305CK0160	\$693,190
484305DJ0000	null
484308AH1380	\$428,670
484308CA0250	\$1,250,900
484308AH1860	\$544,670
484308AP1160	\$472,120
484308AH2240	\$469,030
484308080200	\$1,418,560
484308NT0230	\$436,730
484308NN0000	null
484305DA0680	\$554,270
484308AN0290	\$1,082,200
484308CA0170	\$809,100
484305BM0000	null
484305AN0250	\$999,690
484308AH0340	\$433,760

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484305DA0770	\$618,480
484305BJ0100	\$403,310
484308AH1940	\$448,940
484308AP0390	\$428,680
484305BE0050	\$538,200
484308CA0380	\$737,090
484305DA0140	\$563,690
484308NN0530	\$316,500
484308AN0090	\$977,220
484308AH1030	\$453,940
484308BC0600	\$460,290
484308AH0290	\$393,390
484308AH1530	\$423,670
484305042880	\$1,504,110
484308AH0300	\$393,390
484305AH0630	\$409,230
484308AP0230	\$428,680
484305EB0320	\$1,646,440
484308BD0920	\$429,910
484308BJ0090	\$720,000
484308BC1270	\$420,870
484308BC0350	\$473,420
484305DA0000	null
484308BD1080	\$442,070
484308AP0700	\$329,400
484308080510	\$905,820
484305AG0050	\$155,820
484308AH1560	\$443,860
484305041590	\$885,610
484308080400	\$576,390
484308BC0090	\$460,290
484305AH0160	\$409,230
484308NP0060	\$390,690
484305AH0520	\$294,590
484308PR0190	\$249,620
484308AP1110	\$329,400
484308BD0700	\$413,930
484308AH2410	\$635,500
484308AN0250	\$1,082,200
484308BC2060	\$434,010
484308120000	null
484305AH0990	\$729,200
484308AN0080	\$977,870
484308BC0720	\$477,830
484305NU0380	\$448,830
484308BD0940	\$421,870
484305BH0160	\$333,280
484308AH2310	\$319,090
484305EB0210	\$1,138,140
484308AE0250	\$1,075,000
484308CG0030	\$598,940
484308AN0260	\$1,672,540
484308CA0640	\$785,440
484308AE0160	\$968,530
484305DC0130	\$367,530
484308AH1310	\$388,400
484305AH0730	\$717,090

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308AH0820	\$453,940
484305NZ0100	\$529,220
484305BE0030	\$527,840
484308130016	\$2,972,100
484305DA0030	\$791,180
484308000290	\$385,720
484308BD0410	\$322,010
484305041200	\$7,892,460
484305DA0580	\$490,530
484305DJ0090	\$389,520
484308NN0070	\$240,260
484305DH0130	\$396,030
484308AP0480	\$428,680
484308CH0640	\$687,480
484308CJ0250	\$364,790
484308AP0370	\$483,320
484305NV0120	\$221,990
484308CJ0020	\$333,020
484305AN0170	\$1,128,820
484305AB0230	\$264,940
484308CM0050	\$354,610
484305EB0130	\$1,083,290
484308NN0400	\$178,740
484305DA0390	\$569,060
484308AH0140	\$433,760
484308130014	\$2,814,230
484308BD0170	\$394,310
484305050040	\$1,123,530
484305AB0270	\$267,490
484305DM0030	\$412,500
484308BC1280	\$425,280
484305160020	\$584,140
484308CH0050	\$661,010
484308080460	\$905,690
484308BM0010	\$637,080
484308AP0740	\$472,120
484308AD0190	\$367,170
484305060090	\$742,570
484305AH0370	\$397,190
484305AH0440	\$445,490
484305AH1120	\$735,190
484305AH1270	\$487,740
484308BK0000	null
484305NZ0090	\$529,220
484308CM0610	\$806,600
484305AH0430	\$385,080
484308AD0070	\$319,520
484308NP0170	\$740,680
484305DA0540	\$612,520
484305042510	\$982,940
484308AH0570	\$443,860
484305EA0040	\$734,760
484308AN0060	\$967,500
484308AE0000	null
484308AD0400	\$395,810
484308AB0300	\$595,480
484305CK0100	\$648,640

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308AB0260	\$565,260
484305DJ0020	\$394,100
484305BE0110	\$707,960
484308AP0850	\$417,480
484308080470	\$905,350
484305BH0120	\$330,100
484305NU0720	\$480,520
484308BM0120	\$981,420
484308CH0880	\$694,040
484305BH0000	null
484308AE0060	\$2,082,780
484308AA0110	\$286,000
484308CH0230	\$671,900
484308CA0450	\$1,270,700
484305050050	\$1,090,820
484305NU0200	\$307,100
484305AH0050	\$379,090
484305AN0190	\$1,255,570
484305AB0150	\$259,840
484308AH0500	\$448,940
484308NN0500	\$307,340
484308CM0120	\$551,630
484305CH0050	\$220,720
484308CA0620	\$1,854,130
484305NU0160	\$307,100
484308000090	\$2,273,910
484308BC1840	\$425,280
484308CH0260	\$667,640
484308NN0690	\$206,830
484305DA0080	\$600,620
484308PP0180	\$695,470
484308000360	\$34,749,880
484305CH0080	\$318,030
484308AH1300	\$524,590
484317000081	\$29,241,070
484308BC0130	\$469,110
484308AH1550	\$433,760
484308BD0230	\$382,840
484305042540	\$897,780
484308NT0220	\$436,730
484305042780	\$139,600
484308BC0541	\$394,590
484305AC0300	\$337,940
484305041250	\$241,270
484305220020	\$535,550
484305AN0030	\$827,140
484305EB0190	\$1,081,680
484308PP0140	\$705,110
484308PR0060	\$202,080
484308BC1530	\$429,590
484305NV0050	\$215,100
484308AN0230	\$1,350,480
484308150050	\$890,360
484305AH0530	\$620,540
484305AC0230	\$337,940
484308AA0000	null
484308BC1690	\$420,870

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484305DA0150	\$490,370
484308BD1280	\$429,840
484305BM0020	\$432,080
484308BC0160	\$460,290
484308BJ0080	\$810,000
484308BC1620	\$416,460
484308CH0810	\$704,860
484308NN0800	\$284,880
484305DA0430	\$499,380
484308AP0920	\$329,400
484308AH0620	\$453,940
484308BD0500	\$525,740
484308CM0510	\$528,430
484305AH1350	\$487,740
484308AP0000	null
484308BD0310	\$706,240
484308BD1310	\$341,000
484308AH1340	\$229,470
484305NU0560	\$316,320
484308NN0560	\$325,690
484305NU0420	\$313,270
484308AD0240	\$367,170
484308AH2190	\$233,030
484305041850	\$679,460
484305042470	\$965,700
484308CG0010	\$638,490
484305AC0000	null
484308NP0010	\$612,970
484308080750	\$10
484308AN0350	\$20,090
484305043020	\$1,386,520
484308CM0600	\$760,230
484305043060	\$2,849,880
484305NU0440	\$313,270
484308CA0080	\$729,720
484308AH0420	\$398,390
484308NN0790	\$287,760
484308BD1290	\$446,230
484308AH2320	\$254,240
484305AH0510	\$439,430
484308AP0570	\$329,400
484308080520	\$905,710
484308NN0250	\$403,590
484308AP0790	\$329,400
484305AH1320	\$330,790
484308CM0470	\$319,860
484308AH0000	null
484308AB0630	\$729,060
484308000382	\$1,210
484305NU0350	\$444,430
484308CA0150	\$1,241,090
484305AC0280	\$337,940
484305EA0000	null
484305AH0770	\$451,480
484317000070	\$15,443,100
484308000382	\$1,210
484308BC0330	\$618,160

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308AH2200	\$254,240
484305060070	\$643,090
484308CH0860	\$694,040
484305DC0070	\$365,970
484308BC1590	\$412,040
484305DA0840	\$504,970
484308080650	\$589,130
484308BC1380	\$425,280
484308AP1150	\$384,520
484308AP0220	\$428,680
484308NT0210	\$436,730
484308BC0680	\$464,700
484308CH1010	\$700,680
484308AH2370	\$453,940
484308AH1390	\$418,570
484308AP0840	\$417,480
484308AH1010	\$423,670
484305AB0330	\$365,130
484305AM0050	\$452,260
484308CH0750	\$1,075,920
484308NN0230	\$431,610
484305042550	\$897,940
484308BC0900	\$486,570
484308CM0170	\$319,860
484305DA0010	\$557,870
484308AH1600	\$398,390
484305DA0500	\$569,060
484308CH1000	\$700,680
484308AB0500	\$716,470
484308080500	\$720,410
484305DA0590	\$554,270
484305DH0050	\$392,560
484305041400	\$4,081,940
484305050130	\$837,670
484308AD0000	null
484308AH0980	\$469,030
484308BC0730	\$473,420
484305AN0000	null
484308AH0220	\$428,670
484305AH0950	\$409,230
484308NT0040	\$915,000
484305NY0100	\$99,620
484308NN0350	\$250,210
484305NU0840	\$485,130
484305NU0550	\$316,320
484305220050	\$543,990
484308AP0650	\$219,590
484305AM0110	\$416,700
484308CH0040	\$661,010
484308AB0360	\$691,340
484308BD0220	\$417,290
484308AP0710	\$384,520
484308NP0081	\$280,940
484308AH1730	\$403,480
484308080210	\$703,060
484308BC1920	\$425,280
484308000000	null

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484305AH1180	\$650,690
484308NN0620	\$311,920
484305041930	\$935,210
484308CH0780	\$694,040
484308BD0810	\$319,340
484305DH0010	\$548,180
484308BD0020	\$390,430
484305DC0090	\$369,090
484308BD0470	\$417,760
484308AA0100	\$286,000
484308080300	\$566,730
484308BD0190	\$382,840
484308BC1680	\$416,460
484305041970	\$2,472,430
484308BC1810	\$420,870
484305040000	null
484305NU0370	\$471,270
484308BD0850	\$417,920
484308AH2220	\$458,930
484305AC0440	\$337,940
484308AH0700	\$448,940
484308CH0610	\$687,480
484305NU0570	\$316,320
484308AP0870	\$219,590
484305AH0540	\$294,590
484305BJ0030	\$380,900
484308CH0220	\$455,110
484305NY0040	\$159,920
484317000081	\$29,241,070
484308080730	\$750,500
484308AB0210	\$622,500
484308CH0370	\$459,670
484308BC0740	\$618,160
484308AH1660	\$438,860
484308CH0710	\$687,480
484305042370	\$3,044,510
484305NU0650	\$319,400
484305DA0450	\$548,910
484305AH1220	\$481,690
484308NN0630	\$315,010
484308AB0250	\$538,360
484305AM0140	\$463,500
484305AC0610	\$228,790
484308AH2400	\$474,130
484308150070	\$699,640
484308BD0870	\$417,920
484305AC0330	\$240,830
484308CM0340	\$404,680
484308CJ0270	\$366,740
484308BD0970	\$437,960
484308BC0020	\$455,880
484305AC0590	\$240,830
484308AN0120	\$1,120,430
484308AH1910	\$225,900
484305CD0120	\$446,240
484305AB0310	\$270,030
484308AH0810	\$453,940

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308AH0370	\$443,860
484305AM0200	\$469,120
484308BC1520	\$434,010
484308AK0020	\$172,200
484308BC1700	\$416,460
484305AM0020	\$452,260
484308AP1090	\$219,590
484305BH0030	\$388,360
484308CH0420	\$674,210
484305AC0380	\$228,790
484308CH0300	\$1,045,200
484308CB0100	\$490,070
484308AP0990	\$329,400
484305NU0870	\$604,940
484308BD1150	\$425,860
484305NU0260	\$444,430
484305NU0360	\$466,660
484305BJ0070	\$380,900
484308CJ0100	\$486,600
484305DA0750	\$901,020
484308BC1430	\$429,590
484308CM0490	\$412,570
484308AH1320	\$388,400
484308CJ0400	\$376,710
484308BC0820	\$477,830
484308AD0210	\$367,170
484305NY0090	\$145,500
484308PP0240	\$761,710
484305AC0070	\$337,940
484308NN0081	\$10
484317000071	\$1,400
484308AB0090	\$562,380
484308BM0140	\$647,960
484308AE0240	\$789,380
484305AH1310	\$656,740
484308BC1240	\$425,280
484305AH0690	\$397,190
484308AH1160	\$524,590
484308CA0220	\$700,230
484305BH0000	null
484308AP1080	\$384,290
484308CH0180	\$667,640
484308AH2070	\$233,030
484308BC0790	\$477,830
484308CJ0030	\$336,890
484308BM0040	\$612,230
484305041540	\$1,815,680
484305AH0900	\$457,530
484308AH1470	\$179,980
484305043210	\$10
484308BC0360	\$469,110
484308BC0370	\$482,260
484308080450	\$720,490
484308BC0210	\$477,830
484308AN0300	\$1,672,540
484308BC0140	\$613,740
484308BC1390	\$429,590

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484305AG0100	\$151,100
484308BC0750	\$613,740
484305AC0520	\$337,940
484308BC0760	\$464,700
484305NU0220	\$307,100
484308NN0510	\$310,370
484308NP0200	\$963,710
484308BD0630	\$429,680
484305BJ0020	\$380,900
484308PR0020	\$180,680
484308CH0700	\$687,480
484308CA0140	\$998,380
484308PP0210	\$728,600
484308BC1400	\$425,280
484308NN0220	\$427,330
484308AP0550	\$384,520
484308AE0290	\$815,640
484305AC0550	\$240,830
484305FB0050	\$1,250,320
484308130023	\$4,831,000
484305041500	\$1,186,620
484308AH0860	\$464,030
484308CH0350	\$674,210
484308AD0020	\$262,360
484308CH0850	\$694,040
484305AH0980	\$659,250
484308AP0150	\$592,900
484308AH0400	\$605,220
484308AB0490	\$703,920
484305CD0000	null
484308BC0630	\$473,420
484305DA0380	\$495,260
484308AH0580	\$443,860
484308AH1930	\$229,470
484305DA0090	\$569,590
484308BC0770	\$469,110
484305AG0000	null
484308AH1130	\$433,760
484308BC0960	\$477,830
484305AN0180	\$1,015,910
484308CH0990	\$700,680
484305BE0010	\$517,500
484305DA0020	\$910,980
484305DA0630	\$500,080
484308BC0780	\$469,110
484308CJ0340	\$516,300
484308AB0570	\$729,060
484308CJ0150	\$285,060
484308AH0410	\$398,390
484308BD0820	\$433,840
484308CH0940	\$700,680
484305AB0300	\$270,030
484305CD0060	\$446,240
484308CB0070	\$421,370
484308NN0200	\$470,070
484308CM0360	\$404,680
484308AD0220	\$367,170

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308BC1660	\$416,460
484308AE0210	\$1,075,000
484305AC0080	\$337,940
484308AP0270	\$494,390
484305NU0600	\$475,880
484305AK0040	\$779,620
484308AP0510	\$592,900
484308CM0420	\$586,380
484305EB0030	\$1,037,400
484308PP0000	null
484305AB0090	\$343,060
484308CH0250	\$667,640
484305DA0170	\$490,370
484305DH0030	\$391,980
484305AB0000	null
484308NN0260	\$407,620
484305AH1050	\$644,700
484317000052	\$800
484305CK0190	\$813,280
484308BC0890	\$477,830
484305NU0330	\$310,180
484308NP0130	\$638,510
484308CJ0260	\$506,320
484305041770	\$101,630
484308BD0570	\$409,930
484305AN0140	\$827,140
484305NZ0040	\$529,220
484308080250	\$674,700
484305NY0020	\$145,500
484308BM0100	\$918,330
484305AH1030	\$463,590
484305AH1300	\$330,790
484308AB0420	\$691,340
484308AA0090	\$330,000
484308CH0140	\$1,016,490
484308PP0110	\$769,730
484308PR0000	null
484305AH0380	\$433,390
484308NN0360	\$239,470
484308CA0490	\$742,870
484305AN0330	\$1,077,570
484308BD1220	\$438,010
484308CM0020	\$470,510
484305060080	\$857,990
484305AH0940	\$445,490
484305042820	\$10
484305AH1290	\$475,630
484308BC1260	\$425,280
484305DA0800	\$509,160
484305DA0070	\$569,590
484308AH0240	\$438,860
484308AE0170	\$2,023,440
484305CK0130	\$793,790
484305CK0230	\$951,430
484308BC1370	\$429,590
484305AG0110	\$103,880
484308BC1800	\$425,280

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308AE0000	null
484308CH0090	\$661,010
484305DJ0030	\$384,940
484305EA0080	\$775,780
484305AH0090	\$409,230
484308CM0650	\$427,840
484308BC1250	\$420,870
484308AB0350	\$678,760
484305042000	\$2,655,320
484308AH0990	\$559,860
484308AH1210	\$208,270
484308AD0090	\$319,520
484305AM0130	\$469,120
484308AN0340	\$20,090
484308NN0710	\$298,160
484305EB0400	\$1,233,740
484308PR0050	\$249,620
484305AC0680	\$337,940
484308AB0110	\$518,040
484305AM0160	\$463,500
484308CA0390	\$733,340
484305NY0050	\$201,870
484308BC1450	\$499,800
484305AC0640	\$321,040
484308BK0120	\$814,420
484308BM0150	\$647,960
484308080390	\$605,660
484305AC0010	\$337,940
484305AC0250	\$337,940
484308BC0120	\$473,420
484308AH1420	\$438,860
484305AM0040	\$452,260
484308BM0180	\$693,030
484308BC1750	\$517,260
484305AH1100	\$463,590
484308AH1950	\$438,860
484308CB0030	\$412,200
484305NU0430	\$313,270
484308150100	\$685,950
484308CM0620	\$427,840
484308CH0020	\$661,010
484305EC0020	\$195,020
484308BD0000	null
484308AH1060	\$464,030
484308AH0960	\$469,030
484308CM0070	\$354,610
484305160090	\$583,860
484308NN0650	\$207,900
484308CM0080	\$296,720
484308BC1140	\$416,460
484308CB0050	\$480,900
484308BC0200	\$469,110
484308CA0270	\$818,560
484308AH0880	\$625,410
484308BC1510	\$429,590
484308NN0640	\$205,860
484305CK0240	\$1,459,020

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308AN0130	\$1,085,110
484308NN0170	\$690,580
484305BM0050	\$437,830
484308BC2000	\$434,010
484305CK0170	\$738,470
484308AH0890	\$418,570
484305EB0410	\$1,709,500
484308AE0260	\$1,075,000
484305DH0020	\$531,340
484308BD0980	\$421,870
484305EC0090	\$163,990
484305DA0660	\$504,270
484305BH0140	\$399,560
484305NZ0110	\$545,260
484308AB0430	\$703,920
484308NP0100	\$442,780
484308AH1450	\$393,390
484305AH0290	\$415,290
484305AB0240	\$353,240
484305AM0280	\$480,380
484308BD0890	\$486,460
484305NU0470	\$448,830
484305042890	\$12,100
484308AH1760	\$240,070
484305AH0820	\$403,240
484305CK0010	\$778,380
484305AH0030	\$403,240
484308AB0100	\$543,960
484308BC0520	\$451,560
484305AH0210	\$692,930
484308NN0490	\$304,300
484308PR0140	\$166,410
484308AH1840	\$453,940
484305CK0210	\$1,287,380
484308AP0210	\$428,680
484308PP0080	\$1,142,440
484305000091	\$10
484305AC0050	\$337,940
484305AG0020	\$103,880
484308080230	\$876,530
484308NN0730	\$304,300
484308AH0530	\$403,480
484305DA0480	\$569,290
484308BC1020	\$626,890
484308AB0010	\$598,570
484308CA0240	\$1,007,780
484308AE0180	\$2,082,780
484308AP0000	null
484308CH0670	\$468,610
484305AN0300	\$999,690
484305042850	\$432,580
484308PP0070	\$1,076,060
484308BD0580	\$409,930
484308BC1610	\$416,460
484308BK0200	\$1,029,160
484305AC0630	\$321,040
484305EC0000	null

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308AN0020	\$944,820
484308080580	\$561,630
484305DC0150	\$474,560
484308PR0040	\$190,190
484305042491	\$1,718,360
484308BC0250	\$464,700
484305DC0000	null
484308AB0530	\$578,990
484308080760	\$10
484305AB0290	\$360,040
484308CH0460	\$680,840
484308CM0540	\$420,210
484308000383	\$1,070
484308BC1600	\$412,040
484308NP0190	\$945,000
484305220040	\$535,570
484308150110	\$666,880
484308AK0090	\$283,890
484308CH0740	\$1,052,430
484305AH1150	\$433,390
484308150011	\$1,156,300
484308AD0290	\$376,670
484308BD0930	\$437,960
484308000363	\$1,642,650
484305043190	\$1,288,190
484308BC0530	\$455,880
484305NZ0030	\$534,570
484308AH0760	\$620,410
484305AH0780	\$306,630
484305NZ0070	\$533,530
484317000100	\$23,299,660
484308CH0130	\$661,010
484308NN0770	\$287,760
484305160060	\$573,300
484305AC0400	\$321,040
484308BM0050	\$612,230
484308NN0010	\$368,210
484308BC0430	\$473,420
484305AN0210	\$1,065,440
484305DA0440	\$485,770
484305AM0100	\$457,880
484308CH0400	\$674,210
484308AN0320	\$13,610
484305AN0260	\$999,690
484305041251	\$176,040
484308CM0130	\$362,260
484308AP0540	\$472,120
484308CH0680	\$691,880
484308AN0100	\$973,010
484308BD0090	\$413,180
484308AE0070	\$1,108,180
484308000320	\$10
484308NP0020	\$520,920
484305AH1360	\$475,630
484305DA0000	null
484305AH1110	\$711,100
484308BC0870	\$473,420

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308AH0540	\$403,480
484305AH1130	\$457,530
484308AH0380	\$443,860
484308BC0060	\$609,330
484308AH1350	\$211,830
484308AB0200	\$573,430
484308AD0230	\$367,170
484305DA0570	\$504,270
484308080540	\$573,600
484308BK0140	\$814,420
484308AP0610	\$219,590
484308AP0950	\$472,120
484308CJ0190	\$356,910
484308150120	\$670,460
484305NV0040	\$215,100
484305AG0080	\$155,820
484305AH0000	null
484305AH0020	\$680,890
484308BD1010	\$334,630
484305AH0590	\$686,940
484305042620	\$967,850
484305AC0120	\$240,830
484308NP0210	\$1,274,500
484305042950	\$57,217,430
484305BE0100	\$574,070
484308CH0840	\$694,040
484308NN0340	\$247,730
484308AD0120	\$394,470
484305AH0130	\$276,430
484308PR0110	\$249,620
484305DA0560	\$490,530
484308CH0340	\$674,210
484308BM0000	null
484305000140	\$143,310
484308AN0140	\$977,870
484308PR0080	\$225,840
484305AC0260	\$337,940
484305AN0230	\$1,065,440
484308BD1060	\$740,870
484308AN0280	\$989,210
484317000084	\$7,460,530
484305DA0470	\$495,260
484308CH0470	\$680,840
484305CD0020	\$442,220
484308AP0091	\$259,120
484308AH0650	\$408,480
484308CM0190	\$362,260
484305EB0270	\$1,090,290
484305AG0090	\$103,880
484308BC1300	null
484305AH0150	\$374,240
484305AC0450	\$337,940
484308BJ0050	\$810,000
484308BD0110	\$315,700
484305AH0350	\$421,340
484308NN0060	\$271,510
484308CA0180	\$737,090

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308BD1240	\$429,840
484308AE0020	\$1,108,180
484308AD0010	\$262,360
484308BC1460	\$434,010
484308BJ0060	\$720,000
484305NU0130	\$462,020
484308CA0540	\$1,036,220
484305AB0260	\$267,490
484305BH0150	\$399,560
484308AP0020	\$592,900
484305AH0420	\$421,340
484308NN0440	\$189,920
484308CM0500	\$644,300
484308AH2040	\$247,100
484308CG0080	\$645,060
484305EB0070	\$1,318,710
484305DA0610	\$500,080
484308AN0170	\$784,760
484308BD0390	\$421,460
484308BD0130	\$379,020
484308AH1900	\$243,530
484308AB0070	\$598,570
484308AP0340	\$592,900
484305AB0020	\$348,320
484308BC0310	\$477,830
484308CM0480	\$412,570
484308AP0600	\$219,590
484305EB0280	\$1,129,590
484305AC0350	\$240,830
484305FB0000	null
484305AC0430	\$310,760
484308BJ0010	\$1,152,000
484308AP0760	\$384,520
484308BC1950	\$429,590
484308AH1570	\$605,220
484305AG0000	null
484308AH1780	\$243,530
484305AC0560	\$228,790
484308CJ0160	\$346,940
484305NV0010	\$215,100
484308BK0210	\$1,029,160
484308AH2000	\$549,770
484305NV0030	\$215,100
484308AH1700	\$448,940
484308NN0570	\$328,930
484305DA0280	\$837,710
484305AH0110	\$385,080
484305CA0040	\$407,660
484305AC0310	\$240,830
484308080060	\$670,680
484308BC1210	\$420,870
484305AH0680	\$433,390
484308AP0180	\$592,900
484308BC1480	\$434,010
484305NU0400	\$313,270
484308BM0060	\$654,180
484305AN0150	\$1,128,820

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484305AC0660	\$337,940
484305NU0800	\$322,460
484305AH1170	\$324,730
484305CK0090	\$633,640
484305050000	
484305042600	\$10
484305DA0240	\$490,370
484305AN0540	\$1,410,170
484305DM0010	\$412,500
484305DA0370	\$569,290
484305AC0420	\$337,940
484308AA0020	\$275,000
484308AH1750	\$218,970
484308CA0400	\$715,070
484308AN0150	\$977,220
484308AP0100	\$288,610
484308AH2300	\$423,670
484308AH0440	\$428,670
484305DA0850	\$580,190
484308AH1740	\$403,480
484305DA0930	\$504,970
484308AH0550	\$433,760
484305BE0080	\$548,560
484308080670	\$554,880
484308AA0070	\$275,000
484305060200	\$1,507,890
484308CJ0380	\$364,790
484308BC0180	\$464,700
484305AH1190	\$324,730
484308CB0060	\$480,900
484308BD1100	\$442,070
484308CA0520	\$728,680
484308AB0130	\$562,380
484305AN0220	\$1,267,690
484308CM0160	\$362,260
484305NU0290	\$310,180
484305BJ0040	\$380,900
484308CM0290	\$369,900
484308080160	\$845,740
484305AC0650	\$337,940
484308AB0410	\$606,500
484308BC0610	\$469,110
484308AH2150	\$418,570
484308NN0420	\$184,330
484308BJ0000	null
484305AB0140	\$259,840
484308NN0270	\$411,680
484305DA0160	\$563,460
484308BD0200	\$417,290
484305042690	\$1,477,250
484308BC2010	\$429,590
484305AC0360	\$240,830
484305DA0490	\$495,260
484305AH0870	\$445,490
484308AP0250	\$516,280
484308BC1190	\$420,870
484308BD0550	\$409,930

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308AP1030	\$219,590
484308AH1790	\$225,900
484308CG0060	\$533,320
484305CD0030	\$442,220
484305NZ0000	null
484305BJ0000	null
484308AH1870	\$408,480
484305BE0070	\$548,560
484308130021	\$4,867,750
484308AB0060	\$551,360
484305AB0080	\$339,660
484308CM0280	\$369,900
484308150010	\$10
484308NN0090	\$242,670
484308BC2020	\$434,010
484308BC0041	\$394,590
484308BK0220	\$1,029,160
484305BE0020	\$517,500
484305EB0240	\$1,432,870
484308BC0420	\$622,480
484308NN0580	\$313,390
484308AH1710	\$610,320
484305DA0270	\$563,460
484305AH0830	\$463,590
484305CH0060	\$141,500
484308CA0120	\$690,780
484308BC2040	\$434,010
484308CH1020	\$700,680
484305NU0860	\$446,400
484305EB0160	\$1,375,820
484308CH0000	null
484308AP0820	\$219,590
484305NZ0050	\$850,000
484305000090	\$10
484305AC0290	\$337,940
484308AK0050	\$265,280
484308AH0560	\$433,760
484308BC0850	\$469,110
484308BM0130	\$675,930
484308NN0240	\$435,890
484308AP0560	\$329,400
484308AH0330	\$433,760
484305DH0100	\$392,560
484305AH1280	\$439,430
484305042790	\$148,550
484308AH0670	\$438,860
484305AH0390	\$288,530
484305CK0030	\$778,380
484305DA0180	\$920,110
484308CM0570	\$319,860
484305DA0830	\$580,420
484308NT0120	\$619,510
484308AP0500	\$483,320
484308CM0000	null
484308AH1810	\$433,760
484308CJ0140	\$279,080
484305AH0460	\$680,890

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308AH0610	\$453,940
484308CG0040	\$601,900
484308AP0620	\$384,290
484308AH2290	\$423,670
484305041450	\$2,137,160
484308080700	\$563,480
484308BC1970	\$526,080
484305AN0070	\$827,140
484308BC1350	\$429,590
484308BC0110	\$464,700
484308AH0320	\$423,670
484305NU0660	\$319,400
484308BD0160	\$699,360
484308BC0490	\$482,260
484308NN0280	\$360,860
484305BH0130	\$407,020
484308NP0230	\$716,900
484308AH0900	\$418,570
484305AN0290	\$999,690
484305NU0810	\$322,460
484305AH0880	\$469,640
484305AH0860	\$723,140
484308NP0000	null
484308BJ0030	\$1,152,000
484308CH0080	\$450,640
484308BC0390	\$486,570
484308AH0090	\$423,670
484308AE0200	\$1,075,000
484308AB0120	\$543,960
484308160000	null
484305NV0020	\$215,100
484308CH0440	\$1,032,160
484308NP0090	\$434,190
484308CJ0410	\$384,720
484308BC1930	\$429,590
484308CA0230	\$1,102,570
484305AG0120	\$155,820
484308080010	\$1,795,630
484308BK0230	\$824,600
484308PR0180	\$237,730
484308AH1200	\$225,900
484308BK0020	\$2,339,640
484305AC0600	\$240,830
484308AE0130	\$1,108,180
484308BC0440	\$477,830
484308150090	\$799,770
484305AB0190	\$262,400
484308CH0900	\$1,086,220
484305042310	\$1,600,000
484308BC1870	\$429,590
484308NN0540	\$319,640
484305NY0030	\$140,260
484308BD0620	\$421,800
484305EB0150	\$1,375,820
484308BD0150	\$390,430
484308NN0150	\$719,370
484308AP1170	\$472,120

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308NP0050	\$383,100
484308NN0750	\$310,370
484308AB0390	\$558,680
484305DA0620	\$574,660
484308NT0050	\$305,000
484308CA0630	\$1,903,600
484308BM0090	\$918,330
484308PR0230	\$249,620
484308CM0210	\$493,680
484308BC1710	\$420,870
484305AB0210	\$353,240
484305DA0740	\$854,260
484308BD0050	\$413,180
484305042460	\$1,005,570
484308NN0180	\$474,830
484305AB0070	\$254,760
484308BC1180	\$416,460
484308AB0620	\$639,570
484308BC1360	\$425,280
484308CJ0420	\$526,270
484308CH0630	\$687,480
484308BD0370	\$421,460
484305CH0030	\$309,790
484308AN0210	\$998,930
484308AD0130	\$406,380
484308BC1730	\$420,870
484305AC0500	\$337,940
484308NN0890	\$287,760
484305EC0030	\$163,990
484308BC1770	\$420,870
484305AH0570	\$451,480
484305AN0310	\$1,077,570
484308BD0380	\$386,610
484305AC0210	\$337,940
484305AH0070	\$662,800
484308NN0430	\$159,250
484308AH0830	\$464,030
484308CH0480	\$680,840
484305BM0030	\$432,080
484305NU0790	\$322,460
484305NU0620	\$457,620
484308CA0360	\$757,000
484308CJ0210	\$333,020
484308AH1150	\$595,230
484305AB0060	\$254,760
484305AC0150	\$321,040
484308AP0440	\$516,280
484308AH0310	\$423,670
484305AH1010	\$475,630
484308CH0310	\$674,210
484308CA0190	\$714,420
484308NT0160	\$536,160
484305EB0330	\$1,489,980
484305NU0150	\$307,100
484308080570	\$561,610
484308080050	\$836,530
484305BJ0050	\$403,310

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484305NU0390	\$313,270
484308BD0760	\$727,030
484305NU0700	\$319,400
484308NN0660	\$209,980
484308NP0000	null
484317000050	\$17,860,460
484305AN0360	\$1,011,810
484308AE0050	\$1,977,400
484308BD0010	\$692,410
484308AN0310	\$13,610
484308080490	\$720,410
484308AK0140	\$269,930
484308AD0260	\$376,670
484308AH0600	\$453,940
484308130015	\$2,893,130
484308CM0390	\$404,680
484305BJ0090	\$380,900
484305NU0310	\$310,180
484317000060	\$19,547,520
484308BM0080	\$918,330
484308AE0110	\$1,902,030
484308AH0690	\$448,940
484308080420	\$902,840
484305AH0760	\$415,290
484308AH1890	\$222,430
484308AH2030	\$225,900
484308CH0030	\$661,010
484308AH1960	\$458,930
484308CA0460	\$766,520
484308CA0330	\$1,112,490
484305NY0000	null
484308AP0680	\$329,400
484308130022	\$4,848,000
484308AH1140	\$433,760
484305AH0250	\$427,390
484308000340	\$10
484305AH0280	\$282,480
484308BC0290	\$473,420
484308CH0390	\$674,210
484308AB0640	\$2,169,600
484308AH0480	\$448,940
484308BC1150	\$498,830
484305DA0980	\$909,740
484305AC0670	\$310,760
484305NU0270	\$310,180
484308AH1370	\$215,400
484308CA0020	\$681,370
484308CJ0010	\$327,070
484308AD0060	\$394,470
484305AB0280	\$356,640
484305EB0390	\$1,238,830
484308AK0030	\$255,970
484308BC1420	\$425,280
484308CM0700	\$806,600
484308AH0150	\$524,590
484308BD1270	\$401,610
484308BC1010	\$631,300

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308AH1360	\$233,030
484305NU0480	\$471,270
484305NV0110	\$221,990
484305AC0270	\$337,940
484305DA0130	\$543,490
484305NU0490	\$475,880
484305BH0050	\$399,560
484308AB0550	\$628,540
484308BD0290	\$467,930
484308AP0830	\$384,290
484308BD1020	\$421,870
484305EC0040	\$163,990
484308CH0290	\$1,022,090
484308CM0400	\$632,710
484305BH0040	\$420,060
484308CA0010	\$742,870
484308BC0070	\$455,880
484308NN0450	\$191,810
484308CA0430	\$1,122,370
484308AB0140	\$610,530
484317000084	\$7,460,530
484305AN0420	\$1,291,880
484308AP0040	\$428,680
484305042140	\$134,230
484308BC0660	\$609,330
484305AN0560	\$1,940,970
484308BD1350	\$438,010
484308AH1970	\$448,940
484308AK0000	null
484308AH0660	\$408,480
484308CA0290	\$723,890
484308CH0570	\$680,840
484308BC1900	\$425,280
484308BD0240	\$417,290
484305AC0480	\$337,940
484308NN0120	\$687,260
484308AH2020	\$413,580
484308CH0500	\$680,840
484308AD0330	\$376,670
484305NU0280	\$310,180
484308BM0030	\$612,230
484305DA0940	\$580,420
484305CH0120	\$224,030
484308AH0910	\$515,240
484305CH0100	\$224,030
484308NP0220	\$743,460
484305160080	\$583,440
484305NU0780	\$322,460
484308PR0240	\$273,390
484305DA0050	\$829,400
484308AP0780	\$329,400
484305CH0000	null
484308AH0180	\$388,400
484305EB0120	\$1,087,800
484305NZ0010	\$850,000
484308080360	\$757,470
484305AC0190	\$310,760

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308AB0050	\$533,260
484308NN0110	\$659,740
484308AH2090	\$443,860
484308NN0330	\$368,090
484305EB0290	\$1,188,490
484308CB0020	\$471,740
484308BD0950	\$437,960
484305AC0540	\$337,940
484305DH0070	\$391,390
484308BC0100	\$469,110
484305DA0790	\$495,310
484305AM0030	\$452,260
484308CH0510	\$691,430
484308CA0160	\$738,080
484308AB0270	\$584,460
484305AC0570	\$279,750
484308BC0640	\$469,110
484305DA0330	\$485,770
484308080260	\$674,610
484308BC1740	\$521,670
484305AC0180	\$337,940
484305EB0250	\$1,432,870
484308080220	\$667,140
484308AE0230	\$789,380
484308CJ0170	\$359,020
484308AP0360	\$592,900
484305NV0100	\$221,990
484308BC0280	\$477,830
484305AB0250	\$356,640
484305AC0140	\$240,830
484305CD0050	\$442,220
484308AD0080	\$319,520
484308BC0560	\$464,700
484308000380	\$20,139,030
484308AH1180	\$383,300
484308CA0110	\$752,330
484308NT0000	null
484308AH1640	\$240,070
484308AH1400	\$438,860
484305NV0090	\$221,990
484308AH0450	\$438,860
484305NV0080	\$221,990
484308000381	\$18,400,950
484308BD0040	\$379,020
484308CM0520	\$597,970
484308NP0150	\$689,590
484308BC1990	\$429,590
484308010030	\$10
484305041460	\$2,943,090
484305AN0200	\$1,015,910
484308AN0270	\$1,350,480
484305NZ0020	\$534,570
484308AP0330	\$592,900
484308BD1170	\$425,860
484308CA0650	\$861,130
484308CH0450	\$1,055,500
484308PP0190	\$728,600

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308130012	\$2,656,350
484308AP0380	\$428,680
484308AK0130	\$269,930
484305NY0070	\$93,070
484308CH0530	\$685,170
484308AH0750	\$549,770
484308AP0110	\$428,680
484308BC1910	\$429,590
484308AH0590	\$453,940
484308AP0960	\$472,120
484305AC0700	\$337,940
484305AM0150	\$463,500
484308080140	\$694,510
484308AH0950	\$469,030
484308000383	\$1,070
484308AH0270	\$529,590
484308AH1170	\$383,300
484308AH1270	\$423,670
484308BC0970	\$486,570
484308080120	\$1,753,060
484305NU0230	\$440,030
484308CH0960	\$711,570
484308080380	\$752,400
484308NN0210	\$474,780
484308CH0430	\$674,210
484308AH1880	null
484308CH0870	\$694,040
484308CA0090	\$705,020
484308AH1990	\$620,410
484305AM0220	\$469,120
484308AP1050	\$384,290
484308AH1040	\$453,940
484308AD0160	\$367,170
484308CH0550	\$680,840
484305160000	null
484308BC1550	\$508,530
484308BC1650	\$420,870
484308BD1300	\$429,840
484308AH1480	\$233,030
484308CM0350	\$467,860
484308BD0490	\$409,930
484305050140	\$624,070
484308BC0080	\$460,290
484305EB0200	\$1,138,140
484308AK0060	\$265,280
484305DA0880	\$822,800
484308AP0770	\$329,400
484308AH1290	\$595,230
484305AH0100	\$433,390
484308PR0220	\$285,280
484305CK0120	\$793,790
484308AD0030	\$310,010
484308BC1630	\$517,260
484305042330	\$2,986,190
484305CK0140	\$803,410
484308AP0350	\$592,900
484305AC0370	\$228,790

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308CH0930	\$700,680
484308BC0480	\$490,980
484308BD1040	\$491,090
484305CH0070	\$224,030
484305AB0220	\$264,940
484308AB0170	\$554,600
484308080430	\$902,910
484305AB0040	\$308,730
484308AB0290	\$678,760
484308AH0920	\$448,940
484305DA0300	\$575,240
484308BD0730	\$413,930
484305AG0070	\$155,820
484308BD1120	\$442,070
484308AH1830	\$443,860
484305AH0500	\$403,240
484308CM0590	\$420,210
484305CH0000	null
484308CA0040	\$988,910
484308CG0000	null
484308AP0640	\$384,290
484308CH0170	\$667,640
484308PP0100	\$909,880
484305DC0060	\$365,970
484308BC1540	\$434,010
484308BC1830	\$420,870
484308BD0460	\$713,190
484308BD0660	\$316,280
484308CM0740	\$435,730
484308CA0370	\$828,020
484308NT0000	null
484305AH0740	\$439,430
484308NN0760	\$284,880
484308CJ0290	\$346,800
484308PR0120	\$273,390
484308BD0780	\$433,840
484305DC0110	\$367,530
484308BC1670	\$420,870
484308NT0080	\$305,000
484308BJ0020	\$1,543,450
484308PP0170	\$695,470
484305AB0120	\$343,060
484308CM0300	\$621,130
484308080340	\$629,100
484308NT0041	\$10
484308AH1580	\$534,680
484308AB0470	\$597,240
484305AK0030	\$740,540
484308CM0090	\$354,610
484308BK0080	\$1,509,440
484308AB0520	\$607,940
484308AA0030	\$275,000
484308AD0200	\$367,170
484305EB0020	\$985,960
484308AH0250	\$438,860
484308AH0130	\$433,760
484305050060	\$4,206,990

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484305DA0260	\$490,370
484308BD0330	\$421,460
484305AC0390	\$321,040
484305042050	\$10
484308NP0030	\$434,190
484308BC1780	\$425,280
484308CM0720	\$435,730
484305AH0270	\$608,430
484308080680	\$557,770
484305CA0020	\$403,940
484308CH0950	\$700,680
484308CH0580	\$680,840
484308BC1340	\$495,390
484305160040	\$605,180
484308BD0840	\$433,840
484305EB0180	\$1,044,040
484308PP0220	\$717,630
484308BC0030	\$455,880
484305NU0890	\$604,940
484305041800	\$177,930
484305AN0450	\$1,023,930
484308NN0320	\$364,460
484308CM0750	\$319,860
484308BC0570	\$605,020
484308NN0860	\$284,880
484308CH0110	\$661,010
484305AH0610	\$433,390
484305DM0060	\$412,500
484305DA0410	\$929,240
484305160100	\$584,790
484308AH0230	\$438,860
484305DA0900	\$495,310
484308BC0470	\$482,260
484305AM0120	\$463,500
484305AH0060	\$415,290
484308NN0030	\$297,520
484305050120	\$667,000
484308AH0710	\$458,930
484308AN0070	\$1,085,110
484308PP0040	\$1,522,910
484308AH0630	\$544,670
484308BC1560	\$412,040
484308BC1580	\$416,460
484308CM0380	\$404,680
484308CJ0110	\$346,940
484305DA0510	\$846,010
484305AN0500	\$1,023,930
484308AP0890	\$329,400
484305DA0220	\$543,490
484305AH0840	\$451,480
484308AH1650	\$222,430
484305AN0470	\$1,023,930
484305CH0000	null
484308CM0730	\$435,730
484308AH1440	\$529,590
484308PR9999	\$10
484308NN0020	\$477,560

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308AB0450	\$597,240
484305NU0190	\$307,100
484305050010	\$1,925,100
484305NU0820	\$322,460
484308CH0150	\$1,034,990
484305BH0020	\$388,360
484317000020	\$31,751,320
484308AH0120	\$433,760
484308CJ0220	\$309,090
484308CJ0370	\$358,880
484308NN0550	\$322,460
484308CA0210	\$761,790
484308CM0260	\$369,900
484305050100	\$752,430
484305AM0070	\$463,500
484308BD0600	\$417,760
484308AH2100	\$464,030
484305AB0130	\$346,460
484305AC0460	\$337,940
484305DA0340	\$499,380
484308NN0160	\$683,740
484305DA0100	\$481,000
484308NT0180	\$536,160
484308AP0930	\$384,520
484305AM0180	\$469,120
484305160070	\$583,270
484305DH0080	\$397,780
484308CH0320	\$674,210
484308AH0770	\$413,580
484308080170	\$1,381,350
484308CJ0090	\$352,910
484308CH0270	\$667,640
484305050110	\$616,160
484308BC0920	\$626,890
484305BE0060	\$538,200
484308CB0080	\$421,370
484308AH1690	\$438,860
484305AH1040	\$318,740
484308080100	\$692,300
484305AH1200	\$457,530
484305DA0730	\$574,660
484308AA0010	\$319,000
484308BC1050	\$416,460
484308NN0460	\$293,160
484305EA0060	\$701,360
484308PR0010	\$166,410
484305AM0230	\$469,120
484305DC0140	\$367,530
484308CJ0070	\$255,200
484308AH2140	\$554,770
484308AH2340	\$257,710
484305AN0080	\$827,140
484308BC0930	\$622,480
484305DC0030	\$365,970
484308CJ0310	\$362,730
484305DA0860	\$504,970
484305NU0180	\$369,800

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308AP0410	\$428,680
484308AH1720	\$539,680
484305042320	\$979,580
484308080290	\$708,240
484305AG0030	\$151,100
484308AH0870	\$554,770
484305042830	\$299,540
484308160000	null
484308CJ0360	\$351,000
484308BC1061	\$10
484305042060	\$10
484308AP0120	\$428,680
484308NN0740	\$307,340
484305AH1230	\$469,640
484305AN0460	\$1,023,930
484305AH0550	\$427,390
484305DA0120	\$481,000
484305041790	\$70,200
484308BC1880	\$425,280
484308AH2230	\$448,940
484308BC0150	\$609,330
484305DJ0060	\$387,230
484308CH1040	\$1,072,640
484308NN0080	\$242,670
484308AP0060	\$428,680
484305CK0220	\$951,430
484305AM0210	\$469,120
484308NN0140	\$712,220
484305DA0000	null
484308NN0000	null
484305EB0000	null
484308AE0080	\$1,108,180
484308CJ0120	\$267,210
484308NP0070	\$362,680
484308CM0140	\$362,260
484305AC0530	\$337,940
484308BD0140	\$463,310
484308BD0680	\$413,930
484308BC1030	\$486,570
484308BD0960	\$322,360
484305DC0120	\$367,530
484305EA0020	\$680,510
484308CJ0300	\$352,770
484308AH1980	\$458,930
484305AH1160	\$469,640
484308CG0050	\$385,010
484305AN0280	\$1,524,210
484308BK0050	\$1,077,200
484305BH0080	\$326,930
484305050150	\$543,980
484305NU0730	\$485,130
484308NN0900	\$264,240
484308080040	\$836,580
484308AP0490	\$428,680
484308CA0320	\$709,700
484308AP0860	\$384,290
484305DA0420	\$806,960

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308BD1110	\$325,420
484308AH1490	\$215,400
484308BC1570	\$412,040
484308BC0220	\$473,420
484305060000	null
484308NN0410	\$180,560
484308CM0040	\$354,610
484308BJ0000	null
484308AE0120	\$2,082,780
484308BD1130	\$425,860
484308AB0000	null
484305AN0390	\$1,011,810
484305DA0810	\$495,310
484308AB0600	\$589,140
484308AH1080	\$474,130
484305DA0290	\$883,530
484308CH0490	\$680,840
484308AB0540	\$607,940
484308AH1770	\$222,430
484305AH1090	\$475,630
484308BK0060	\$1,077,200
484308AK0040	\$265,280
484305AH1060	\$318,740
484305AN0120	\$827,140
484305041690	\$2,864,170
484305DM0020	\$412,500
484308AH0780	\$413,580
484305AH0450	\$433,390
484305EA0010	\$686,690
484305NV0070	\$221,990
484308AH2050	\$229,470
484305NU0520	\$316,320
484308BC1200	\$416,460
484308NT0090	\$305,000
484308BC0540	\$455,880
484308BK0130	\$814,420
484308AB0030	\$533,260
484308BC1850	\$526,080
484308NN0610	\$308,840
484308AD0100	\$319,520
484308NN0520	\$313,390
484305EB0440	\$1,924,000
484308BC0620	\$464,700
484308NP0180	\$755,340
484305AH0310	\$439,430
484305AB0110	\$257,300
484305AH0220	\$415,290
484308NT0110	\$585,760
484305DH0110	\$393,710
484308AD0380	\$596,170
484308CJ0080	\$337,030
484308AH0800	\$443,860
484308000360	\$34,749,880
484308CA0530	\$1,132,290
484305EA0050	\$728,140
484308CB0110	\$430,520
484305AH0930	\$312,690

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308AP1060	\$417,480
484308080440	\$913,150
484308CH0190	\$667,640
484308AD0370	\$596,170
484308BD0070	\$413,180
484305DA0780	\$586,490
484308BC1320	\$425,280
484308CA0260	\$747,540
484308BK0170	\$1,017,040
484305AN0440	\$1,227,590
484305AC0320	\$228,790
484308AH0080	\$280,430
484308AH1610	\$215,400
484308AN0160	\$973,010
484305AM0010	\$452,260
484308BC1760	\$425,280
484308AH1280	\$433,760
484308CA0340	\$1,017,230
484308AE0280	\$789,380
484308BJ0100	\$810,000
484308BD1260	\$328,430
484308NT0170	\$536,160
484305DM0000	null
484308CB0000	null
484305042520	\$755,100
484308AB0160	\$573,430
484305043100	\$1,034,470
484308AB0040	\$507,890
484308CH0330	\$674,210
484308PP0050	\$1,186,430
484305CH0040	\$224,030
484305DH0090	\$393,130
484308CJ0050	\$243,310
484308AK0080	\$325,780
484305AH0580	\$439,430
484305NU0000	null
484305AH0970	\$457,530
484308080350	\$757,420
484305AH0120	\$421,340
484308AH0520	\$610,320
484308BC1090	\$412,040
484308PR0130	\$166,410
484308CH0160	\$667,640
484305042800	\$10
484305CH0110	\$220,720
484308AD0350	\$465,020
484305EB0090	\$997,870
484308AB0310	\$575,940
484305AH0490	\$451,480
484308CM0580	\$512,610
484308080310	\$750,280
484308AD0340	\$465,020
484308CM0530	\$420,210
484305AH0850	\$698,990
484308BC1160	\$416,460
484308AH1190	\$204,800
484305AC0620	\$228,790

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308AH1540	\$443,860
484308BD0510	\$313,270
484305NU0540	\$316,320
484305FB0020	\$664,680
484305AH0260	\$282,480
484308010030	\$10
484308NT0030	\$658,800
484308080640	\$750,140
484308BK0040	\$1,077,200
484308BD1330	\$429,840
484305AB0050	\$339,660
484305AM0000	null
484305EA0030	\$655,480
484308AB0610	\$618,590
484308CM0440	\$412,570
484308AH2080	\$453,940
484308AP1000	\$329,400
484305AC0020	\$337,940
484308AN0240	\$973,010
484305041910	\$900,040
484305DJ0050	\$396,400
484308CM0030	\$540,040
484305AH1260	\$463,590
484308CH0070	\$671,300
484305AH0040	\$427,390
484308AE0220	\$1,075,000
484305NU0140	\$440,030
484308100010	\$3,558,000
484308130024	\$4,823,630
484308AP0880	\$219,590
484305AH0010	\$656,740
484308AH0350	\$443,860
484308080590	\$749,710
484308NN0840	\$284,880
484308AH0720	\$458,930
484308080630	\$750,130
484308AP1100	\$219,590
484308AP0420	\$494,390
484308BD0750	\$421,800
484308AP0200	\$428,680
484308PR0030	\$225,840
484308BC0800	\$473,420
484308AB0220	\$634,470
484305NU0630	\$319,400
484308AP0630	\$417,480
484308AH0200	\$418,570
484305042960	\$1,960
484308AH1100	\$1,109,520
484308AD0140	\$367,170
484305AC0170	\$337,940
484308BC0190	\$473,420
484305043070	\$1,642,500
484308AP0910	\$329,400
484308BC1980	\$434,010
484308NN0810	\$287,760
484305EB0370	\$1,177,460
484305AN0090	\$827,140

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308AD0110	\$319,520
484308CA0300	\$707,710
484308CM0630	\$427,840
484308AP0170	\$592,900
484305EB0230	\$1,583,380
484308130030	\$4,809,000
484305NU0690	\$319,400
484308AD0310	\$376,670
484308AP0030	\$483,320
484308PP0230	\$761,710
484308CH0240	\$667,640
484308CA0100	\$693,060
484305BE0000	null
484308CA0410	\$780,710
484308PP0020	\$1,322,410
484308NN0310	\$360,860
484308080110	\$678,280
484308BC0690	\$464,700
484308CA0580	\$1,081,710
484308BD0260	\$318,890
484308AH0360	\$443,860
484308AB0380	\$586,600
484305NU0530	\$316,320
484305EA0090	\$747,240
484305AH0190	\$421,340
484305BE0090	\$562,800
484305EB0170	\$1,711,120
484305220010	\$536,270
484308AP0970	\$472,120
484308BD0450	\$398,240
484305DA0040	\$557,870
484305DA0230	\$481,000
484308AH1070	\$474,130
484308000381	\$18,400,950
484308NP0040	\$442,780
484305AN0050	\$827,140
484305AM0240	\$474,760
484308BC1310	\$420,870
484305NU0340	\$310,180
484308080280	\$876,530
484308AD0000	null
484308AH1510	\$218,970
484308CA0470	\$837,480
484305AH0600	\$711,100
484308AP0050	\$428,680
484305DC0020	\$365,970
484305BM0010	\$440,710
484308BC0880	\$482,260
484305041380	\$721,120
484305DA0250	\$563,690
484308NN0130	\$758,710
484308BD0610	\$720,080
484308CH0590	\$1,042,300
484305AN0040	\$827,140
484305BJ0080	\$380,900
484308CH0980	\$705,160
484308AH1820	\$453,940

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484317000040	\$39,030,290
484305AH0960	\$469,640
484308BC0550	\$460,290
484308AB0480	\$617,520
484308AP0900	\$329,400
484308080030	\$672,200
484308AH1590	\$398,390
484305AH0320	\$427,390
484308AP0080	\$494,100
484308BD0120	\$379,020
484305NU0740	\$462,020
484308BD0990	\$437,960
484308AB0230	\$584,460
484305EB0310	\$1,183,630
484305DA0760	\$586,490
484308BC1000	\$486,570
484308BD0430	\$386,610
484308PP0200	\$728,600
484308CM0110	\$482,100
484305AC0340	\$240,830
484308BC0340	\$469,110
484308AH0030	\$524,590
484305CD0090	\$442,220
484308BD0270	\$382,840
484305CD0110	\$442,220
484305AN0240	\$1,203,330
484308CH0560	\$680,840
484308BC1080	\$416,460
484305041611	\$1,070,570
484308CA0070	\$752,330
484308BD1030	\$421,870
484305NU0250	\$466,660
484308BC1470	\$429,590
484305AH1000	\$451,480
484305EB0360	\$1,136,470
484308080150	\$818,620
484308BC1581	\$359,480
484305DA0890	\$509,160
484305CD0070	\$446,240
484305DM0040	\$412,500
484308BD0910	\$733,980
484317000070	\$15,443,100
484305AM0270	\$474,760
484308AH0050	\$383,300
484308AP0090	\$516,280
484308NN0880	\$284,880
484308BC0320	\$622,480
484308AB0560	\$716,470
484308AB0020	\$551,360
484308AD0300	\$376,670
484308080720	\$750,560
484305DA0690	\$490,530
484308BC1230	\$490,980
484308NT0211	\$436,730
484308BD1230	\$446,230
484308AH2010	\$413,580
484308AH0020	\$433,760

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308CA0200	\$700,410
484308AH2170	\$229,470
484305DA0970	\$862,570
484308AH1090	\$474,130
484305AN0060	\$827,140
484308AD0040	\$310,010
484308080330	\$610,010
484308CH0720	\$687,480
484308BM0070	\$955,620
484305NU0170	\$307,100
484308AN0200	\$940,280
484308CH0520	\$464,130
484308010030	\$10
484305AB0010	\$229,260
484308PP0010	\$1,330,090
484308BC2030	\$429,590
484305DJ0080	\$398,690
484308BJ0120	\$810,000
484308AP0580	\$329,400
484308AD0250	\$367,170
484305AC0030	\$337,940
484305AN0520	\$1,540,340
484308BC1940	\$425,280
484308150080	\$685,390
484308CM0270	\$319,860
484308AH2350	\$240,070
484305042160	\$90,210
484305050080	\$618,570
484305042062	\$479,490
484308NN0040	\$286,380
484305AH1340	\$427,390
484308AP1140	\$329,400
484308CH0100	\$661,010
484308AH1330	\$208,270
484308CM0690	\$760,230
484308BC0910	\$482,260
484308CM0220	\$563,210
484308NN0390	\$174,900
484305042870	\$264,450
484308CA0310	\$771,190
484305AC0220	\$337,940
484305DC0040	\$365,970
484308AN0110	\$784,760
484308PP0130	\$769,200
484308BC2050	\$429,590
484308AD0170	\$367,170
484308CH0410	\$674,210
484308AE0270	\$789,380
484308AD0270	\$376,670
484308CM0200	\$609,540
484308AE0190	\$1,075,000
484308BC0460	\$486,570
484305DA0700	\$500,080
484308NT0070	\$305,000
484308AH2110	\$453,940
484308AP0400	\$428,680
484305160150	\$10

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484305CK0150	\$803,410
484308NP0080	\$369,860
484305DC0080	\$367,530
484305AH0650	\$300,580
484317000050	\$17,860,460
484305EB0110	\$1,087,800
484308CA0590	\$1,045,030
484308PR0210	\$225,840
484317000100	\$23,299,660
484305DA0530	\$580,890
484305DA0870	\$947,440
484305BE0040	\$527,840
484308AH2120	\$464,030
484305AC0510	\$337,940
484308BD0520	\$425,570
484305AM0060	\$452,260
484308BM0020	\$612,230
484308BC0590	\$460,290
484308NN0600	\$319,640
484308AB0510	\$628,540
484305BE0120	\$596,580
484308NN0290	\$364,460
484308AH1630	\$218,970
484308BD0770	\$425,860
484308NN0470	\$296,090
484308CH0770	\$694,040
484308NP0120	\$468,830
484308AH0010	\$433,760
484305EB0010	\$951,620
484308AP0750	\$472,120
484317000020	\$31,751,320
484308AH2270	\$630,400
484308BC0580	\$455,880
484308AP0720	\$472,120
484308CH0280	\$667,640
484308BC1070	\$416,460
484308BC0700	\$473,420
484305AN0350	\$1,011,810
484305EC0050	\$195,020
484305AN0020	\$827,140
484305041610	\$702,840
484305NY0010	\$98,310
484308CM0010	\$586,380
484308BD0640	\$413,930
484308CA0000	null
484308AD0320	\$376,670
484305042930	\$194,800
484305AM0080	\$457,880
484308BC1130	\$420,870
484308BC0650	\$613,740
484308AE0140	\$1,108,180
484308CM0330	\$404,680
484308AH0840	\$464,030
484308080660	\$564,370
484308CH0760	\$694,040
484308BC1120	\$486,570
484308PR0070	\$225,840

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484305AM0260	\$474,760
484305BH0100	\$395,820
484305AB0160	\$346,460
484308NN0680	\$258,000
484305AH0230	\$439,430
484308BK0090	\$1,509,440
484305EC0060	\$195,020
484308CJ0390	\$374,760
484305DJ0070	\$389,520
484305AC0200	\$337,940
484308AB0320	\$712,680
484308AP0160	\$592,900
484308080610	\$569,430
484305AH0810	\$439,430
484305FB0060	\$1,158,840
484308BM0170	\$647,960
484317000040	\$39,030,290
484305AB0030	\$231,540
484308NT0200	\$563,200
484308AH1110	\$564,860
484305EB0220	\$1,133,470
484305CD0010	\$446,240
484308BJ0110	\$900,000
484305AB0360	\$365,130
484308NT0100	\$585,760
484308AH1800	\$443,860
484308AN0330	\$13,610
484317000060	\$19,547,520
484305NZ0000	null
484308150040	\$912,170
484305042770	\$136,460
484308BK0180	\$814,420
484308CM0410	\$516,840
484308CM0670	\$427,840
484305EB0040	\$1,037,400
484308150021	\$1,070,870
484308CH0890	\$1,062,500
484308CB0090	\$490,070
484308NT0020	\$658,800
484305DA0910	\$559,630
484305AH0660	\$626,530
484305CK0020	\$778,380
484308CM0550	\$420,210
484308BD0540	\$425,570
484308AH1250	\$413,580
484308CH0660	\$698,140
484308080020	\$2,400,420
484305NZ0000	null
484308AH0060	\$383,300
484308CH0360	\$684,720
484308BC0170	\$464,700
484308CB0120	\$430,520
484308CA0440	\$1,026,760
484308PP0090	\$1,009,090
484305AN0490	\$1,023,930
484308AH0680	\$438,860
484308AP0190	\$483,320

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308BD0420	\$386,610
484308CM0680	\$427,840
484308BD0400	\$386,610
484308AH0460	\$438,860
484308NN0820	\$284,880
484305042760	\$124,680
484308BD0720	\$413,930
484305AM0090	\$457,880
484308CJ0040	\$237,360
484305050160	\$588,940
484308PP0250	\$960,420
484308AH0730	\$458,930
484305060210	\$894,440
484308CH0910	\$700,680
484308AH0490	\$448,940
484305NZ0080	\$534,570
484305CA0030	\$403,940
484308BC0270	\$469,110
484308NN0700	\$295,200
484308CJ0060	\$249,220
484308BD0300	\$394,310
484305160030	\$605,350
484308BC1040	\$416,460
484308BC0400	\$482,260
484308CJ0200	\$327,070
484308BD1140	\$442,070
484305041520	\$1,014,270
484305NU0590	\$453,220
484305AH0410	\$288,530
484308BD0250	\$382,840
484308BC1500	\$434,010
484308CJ0230	\$345,040
484308AH2260	\$469,030
484308120010	\$22,707,880
484305AG0040	\$103,880
484305AN0110	\$827,140
484308BK0100	\$814,420
484305NU0710	\$457,620
484305AG0140	\$155,820
484308BD1320	\$429,840
484308NN0190	\$479,570
484308AP0470	\$428,680
484308AD0360	\$596,170
484308BC0050	\$469,110
484308NN0830	\$287,760
484308AH0100	\$423,670
484308BC1060	\$416,460
484305042190	\$772,900
484305AC0160	\$321,040
484305AH0140	\$602,440
484305AH0640	\$445,490
484308AH2180	\$250,680
484308AP0430	\$516,280
484308AK0150	\$293,200
484305NZ0120	\$545,260
484308AP0590	\$329,400
484308AE0090	\$1,001,110

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484305041580	\$881,460
484308AH2130	\$625,410
484308NN0720	\$301,120
484305040000	null
484308AP0520	\$592,900
484308130010	\$2,577,450
484308BD0790	\$417,920
484305EB0430	\$1,547,020
484305DA0550	\$580,890
484305NU0640	\$319,400
484308AB0180	\$528,200
484305CG9998	\$1,132,790
484305NU0510	\$316,320
484305AN0510	\$1,662,370
484308AA0050	\$275,000
484305AN0130	\$827,140
484308CM0560	\$420,210
484305NU0850	\$846,910
484305AH1330	\$463,590
484305AC0040	\$337,940
484305AC0490	\$337,940
484308CA0560	\$775,980
484308AB0440	\$617,520
484305AH0790	\$632,590
484308000270	\$10
484305DA0600	\$770,760
484308150010	\$10
484305CK0000	null
484308BC0410	\$626,890
484308BD0560	\$325,200
484308080620	\$567,870
484305AC0690	\$337,940
484305DA0710	\$574,820
484308AH0940	\$458,930
484305DA0650	\$814,860
484308AH1500	\$236,600
484308PP0000	null
484308000030	\$10
484305060110	\$1,321,350
484308AN0040	\$944,820
484308AH0740	\$458,930
484308NP0140	\$651,140
484308CH1030	\$700,680
484308BC1110	\$490,980
484308BD0030	\$413,180
484305DA0960	\$580,190
484308AD0390	\$596,170
484308BC0000	null
484305042840	\$454,070
484308CM0150	\$362,260
484305AC0240	\$337,940
484305CK0180	\$786,580
484308AH0970	\$469,030
484308AH1460	\$393,390
484308080710	\$750,600
484308BD0830	\$417,920
484305AH1020	\$427,390

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308AH2360	\$464,030
484308BD0800	\$433,840
484308AH1000	\$630,400
484305DC0100	\$367,530
484305EB0060	\$1,318,710
484308AP1070	\$417,480
484308AP0240	\$494,390
484308AB0460	\$568,830
484305043160	\$1,624,610
484308CM0320	\$574,800
484308AK0120	\$269,930
484308PR0200	\$225,840
484308000282	\$10
484308AH1050	\$464,030
484305042170	\$387,930
484308PP0260	\$960,420
484308NN0850	\$287,760
484308AK0070	\$288,540
484308BD0000	null
484308BC0230	\$618,160
484308BC0300	\$482,260
484308AH2280	\$559,860
484317000071	\$1,400
484308AP0450	\$494,390
484308080560	\$749,780
484305AN0160	\$1,058,680
484308AP0530	\$472,120
484308AH0070	\$413,580
484308CJ0350	\$376,660
484305EB0420	\$1,547,020
484308BJ0070	\$720,000
484308NN0910	\$266,900
484305042530	\$1,079,820
484308AN0180	\$1,120,430
484308AA0160	\$330,000
484305AH0480	\$427,390
484305AH0910	\$312,690
484305AH0080	\$686,940
484305AB0000	null
484308CM0640	\$427,840
484308AP0980	\$384,520
484308CH0540	\$680,840
484305AB0340	\$273,860
484308AH0850	\$464,030
484305CH0020	\$318,030
484305050030	\$1,143,420
484308BD1160	\$337,810
484305DC0010	\$367,530
484308AB0240	\$565,260
484305CK0070	\$724,130
484308130020	\$4,919,000
484308AP0660	\$219,590
484308CM0660	\$319,860
484308080480	\$905,690
484305042150	\$45,490
484308BK0190	\$1,029,160
484308BD0350	\$421,460

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308AB0580	\$639,570
484308CH0790	\$694,040
484308BD0900	\$425,860
484305050081	\$776,960
484308AH1230	\$211,830
484305AC0470	\$337,940
484308AE0150	\$1,001,110
484305CK0060	\$679,590
484308CH0920	\$700,680
484305AH0620	\$457,530
484305AH1240	\$717,090
484308BJ0040	\$720,000
484305EB0380	\$1,238,830
484308BC1410	\$497,830
484308AP0810	\$219,590
484308BD0440	\$472,570
484308NN0870	\$287,760
484308AH0210	\$428,670
484308BD1340	\$500,360
484308AP0310	\$428,680
484305AB0200	\$349,860
484308BK0160	\$814,420
484308CJ0280	\$341,030
484305AN0380	\$1,215,460
484305220060	\$10
484308PP0120	\$763,640
484308BC0500	\$631,300
484308BD0180	\$417,290
484308BC0010	\$451,560
484308AE0100	\$968,530
484305CD0080	\$442,220
484305NU0680	\$319,400
484308NN0050	\$278,930
484305AN0410	\$1,089,630
484308BC1890	\$429,590
484308000410	\$252,920
484305DH0060	\$394,300
484308AP0130	\$428,680
484305AH0400	\$614,490
484308CA0480	\$759,040
484308AH2380	\$474,130
484308BD0710	\$328,320
484305AH0470	\$705,040
484308BD0670	\$429,680
484308BC1330	\$499,800
484308CA0050	\$1,231,170
484308AH1920	\$247,100
484305CH0090	\$309,790
484308BC1440	\$504,120
484308AN0000	null
484305DH0140	\$394,880
484305AN0550	\$1,940,970
484305FB0010	\$549,000
484305AH0560	\$391,130
484305041360	\$1,878,380
484308BK0150	\$814,420
484308BC0670	\$460,290

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484305AC0110	\$240,830
484308BC0040	\$464,700
484308AD0280	\$376,670
484308080180	\$1,370,030
484308AD0150	\$367,170
484308AH0260	\$438,860
484308CH0600	\$892,210
484308080370	\$564,420
484308BM0160	\$647,960
484305DA0950	\$504,970
484305DA0360	\$548,910
484308CB0010	\$471,740
484308CH0620	\$687,480
484308CH0830	\$698,520
484305160050	\$573,300
484305AN0480	\$1,227,590
484305BM0040	\$432,080
484308AP1040	\$219,590
484308NP0160	\$703,240
484308AP0010	\$592,900
484308BD1090	\$425,860
484308080090	\$873,780
484308BD1250	\$446,230
484308NN0480	\$299,010
484305042450	\$1,770,070
484305AH0240	\$391,130
484305AH0710	\$445,490
484305042061	\$528,970
484305CK0040	\$787,810
484308CJ0330	\$374,760
484308BC0450	\$473,420
484305AN0270	\$999,690
484305043240	\$8,950
484308AB0330	\$659,280
484305042880	\$1,504,110
484305CK0200	\$661,500
484308080270	\$876,530
484308AH0930	\$458,930
484305AK0000	null
484305160110	\$583,880
484305DA0670	\$490,530
484308080550	\$749,730
484305042680	\$10
484305NU0610	\$480,520
484308AP0140	\$483,320
484308NT0190	\$536,160
484308CA0000	null
484308AH0790	\$443,860
484305AH0180	\$433,390
484305DM0050	\$412,500
484308PP0060	\$1,076,060
484308AH1670	\$428,670
484308BC0260	\$469,110
484305AH0750	\$463,590
484308CM0450	\$412,570
484308AH0040	\$595,230
484308AP0280	\$288,610

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484305041220	\$1,124,210
484308BC0380	\$477,830
484305AH1210	\$421,340
484308CM0240	\$369,900
484305AB0320	\$360,040
484308CA0570	\$1,145,580
484308BC0000	null
484308AH0510	\$539,680
484308PP0030	\$1,508,680
484308BC0830	\$622,480
484308BK0000	null
484308NN0300	\$368,090
484305AH0200	\$668,790
484308000030	\$10
484305DA0520	\$892,260
484308BD0530	\$409,930
484305EB0300	\$1,188,490
484308CM0230	\$369,900
484308AB0340	\$595,480
484308AH1520	\$433,760
484305AN0320	\$1,279,810
484305040000	null
484305BH0110	\$395,820
484305DJ0040	\$387,230
484308CH0060	\$661,010
484305AB0170	\$349,860
484308CM0180	\$362,260
484305041780	\$72,900
484308AN0030	\$959,080
484305EB0050	\$1,457,270
484305AB0100	\$257,300
484305041510	\$962,140
484308CM0430	\$412,570
484308BD0650	\$429,680
484308AH1240	\$423,670
484305AN0430	\$1,089,630
484308BC1820	\$425,280
484305AH0360	\$445,490
484305AH0670	\$300,580
484305AK0010	\$662,390
484305CH0010	\$141,500
484305042064	\$528,970
484308150000	null
484305DC0160	\$369,090
484305NY0060	\$119,290
484305DA0060	\$874,760
484308CG0020	\$480,020
484308AK0110	\$260,620
484308AH2390	\$464,030
484308PR0160	\$180,680
484305AH0700	\$547,490
484308CM0460	\$338,100
484308AH1430	\$600,230
484305042490	\$1,005,560
484308AP1130	\$329,400
484308BC0940	\$473,420
484308PR0090	\$249,620

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308AH0160	\$595,230
484308AP0300	\$428,680
484308CJ0320	\$366,740
484308080410	\$919,220
484308CM0060	\$354,610
484308BD1070	\$433,960
484308CH0730	\$687,480
484305NU0770	\$322,460
484308000000	null
484305AC0580	\$240,830
484308AA0130	\$286,000
484308BC1170	\$420,870
484308000281	\$10
484308AA0140	\$286,000
484308BC0710	\$469,110
484305060100	\$890,320
484308CA0060	\$681,370
484305AM0190	\$474,760
484308AP0460	\$288,610
484308BC0990	\$490,980
484305AC0090	\$240,830
484308BD0060	\$289,660
484308AB0280	\$666,210
484308BD0590	\$477,200
484305CD0100	\$442,220
484308AP0290	\$428,680
484305AC0130	\$240,830
484305160120	\$591,950
484308AH1260	\$433,760
484305DH0120	\$393,710
484308AH0470	\$448,940
484308CB0040	\$412,200
484308AH1680	\$448,940
484308AA0120	\$286,000
484308080240	\$876,530
484308CA0550	\$1,280,630
484308AB0590	\$618,590
484308BK0110	\$814,420
484308AK0010	\$279,230
484305DA0350	\$485,770
484308BD1210	\$747,810
484305BH0060	\$392,090
484305NU0500	\$453,220
484305FB0030	\$576,440
484308150000	null
484308BD0860	\$331,500
484308BC0980	\$482,260
484308AB0400	\$586,600
484305AN0010	\$827,140
484308PP0160	\$695,470
484308BD1180	\$425,860
484308AH1220	\$229,470
484305NY0080	\$102,240
484308BK0030	\$1,077,200
484305NV0000	null
484308BM0110	\$918,330
484308BD1000	\$421,870

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484305042240	\$1,032,470
484305EB0080	\$1,640,090
484308NN0370	\$241,880
484308BC0950	\$477,830
484305CA0000	null
484305EC0100	\$195,020
484305NU0580	\$316,320
484308AH2210	\$236,600
484305FB0040	\$697,910
484308AN0050	\$754,940
484308AP0070	\$428,680
484308AH1410	\$428,670
484305220030	\$535,550
484305AC0100	\$228,790
484308AH0110	\$433,760
484308AP1010	\$329,400
484305AH0340	\$698,990
484308AH0430	\$428,670
484305AG0060	\$103,880
484305AN0400	\$1,011,810
484305DA0920	\$495,310
484308NN0100	\$647,760
484305042071	\$725,150
484305DA0110	\$494,490
484305AH1250	\$741,240
484308NT0060	\$674,250
484305DA0310	\$606,580
484305DH0040	\$395,460
484308NT0140	\$706,490
484308CM0710	\$435,730
484308AN0010	\$958,760
484305AH0170	\$373,030
484308CH0380	\$678,530
484308NT0150	\$619,510
484308BD0340	\$386,610
484308BC0510	\$626,890
484305EB0140	\$1,520,320
484308BD0880	\$417,920
484308NN0780	\$284,880
484308NT0010	\$765,000
484305CK0080	\$771,300
484308BD0100	\$379,020
484308BD0690	\$429,680
484305AC0060	\$337,940
484305AK0020	\$701,470
484308PR0150	\$180,680
484305BH0090	\$403,300
484305NU0300	\$310,180
484305NU0880	\$604,940
484308AB0080	\$610,530
484308080530	\$737,290
484308BD0320	\$398,240
484308CH0690	\$687,480
484308AE0030	\$1,368,730
484308130013	\$2,735,330
484308AH1020	\$423,670
484305AC0410	\$337,940

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308BD0360	\$295,440
484308AB0150	\$622,500
484305CK0110	\$833,490
484308CA0610	\$738,080
484308BC0240	\$613,740
484308CA0280	\$744,390
484305AN0100	\$827,140
484308AH0190	\$418,570
484305042810	\$10
484305160010	\$601,130
484305NU0210	\$307,100
484308AH0170	\$388,400
484305DC0050	\$365,970
484305EC0080	\$163,990
484305EC0070	\$195,020
484308000250	\$10
484308BC1490	\$429,590
484305EB0100	\$1,033,810
484305BJ0010	\$403,310
484308AP1020	\$329,400
484305AN0340	\$1,215,460
484305EB0350	\$1,853,020
484308AP1120	\$329,400
484305AN0530	\$1,875,240
484308CH0210	\$678,010
484308AH2060	\$250,680
484305DA0640	\$938,310
484305BJ0060	\$403,310
484305NU0320	\$310,180
484308AP0940	\$472,120
484308AH2420	\$564,860
484308AP0730	\$472,120
484308CJ0180	\$496,570
484308BC1220	\$495,390
484308BC0860	\$473,420
484308AP0690	\$329,400
484305EB0340	\$1,489,980
484308BD1190	\$495,720
484308NN0670	\$202,770
484308BD0080	\$379,020
484308BC1790	\$420,870
484305DJ0010	\$384,940
484308CH0650	\$687,480
484308AP0800	\$436,290
484308AA0040	\$275,000
484308BC1100	\$416,460
484308AH1850	\$615,310
484308CG0070	\$529,400
484305042350	\$3,007,980
484305NU0670	\$319,400
484305DA0820	\$559,630
484308AE0040	\$968,530
484308AN0190	\$1,210,830
484308CJ0000	null
484305042700	\$1,917,910
484305NU0830	\$462,020
484305NU0760	\$322,460

Total Just Value (JV)	
\$	2,026,755,110

2023 Broward County Tax Role Data	
City of Deerfield Beach/Town of Hillsboro Beach	
Beach Renourishment Project	
PARCEL_ID	JV - Just Value
484308080190	\$1,704,250
484305042070	\$948,900
484308BD0280	\$382,840
484305NU0750	\$322,460
484308150060	\$699,540
484305AB0180	\$262,400
484308BC1640	\$512,940
484305AM0250	\$1,125,000
484308AP0260	\$516,280
484308AA0080	\$319,000
484308000380	\$20,139,030
484308080320	\$751,290
484305041880	\$4,799,860
484308CM0100	\$597,970
484305AH1140	\$457,600
484308CA0500	\$722,370
484308150022	\$1,086,370
484308CA0350	\$1,260,830
484305CK0050	\$787,810
484308CG0081	\$10
484305DH0000	

Total Just Value (JV)	
\$	2,026,755,110



City of Deerfield Beach

150 NE 2nd Ave
Deerfield Beach, FL
33441
954-480-4200

Face Sheet File Number: I.D. 2024-411

Agenda Date: 8/20/2024

Status: CONSENT - AGREEMENTS &
EXPENDITURE REQUESTS

In Control: City Commission

Title

Resolution 2024/ - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving the ranking and the Award of Request for Proposal No. #24-12-VP to Ashbritt, Inc. as the primary contractor and Crowdergulf Joint Venture, Inc. as the secondary contractor for disaster debris removal and emergency management services; authorizing the City Manager to execute agreements with the two top ranked, responsive and responsible proposers for a three-year term with two additional two year renewal options; providing for implementation and an effective date.

Recommended Action

Commission to vote on Resolution

Voting Requirement

Adoption requires a 3/5 vote of the City Commission

Fiscal Impact

Costs: TBD - Storm Dependent

Background/History

The City of Deerfield Beach (the "City") contracts with vendors to provide emergency services for debris removal, management, and monitoring should the City be impacted by an event warranting such services.

These services, if needed, and should an event be declared an Emergency by the Federal Government, the Federal Emergency Management Agency ("FEMA") reimburses the City for expenses that are deemed eligible for reimbursement by FEMA.

In 2017, the City utilized its existing contract with Ashbritt, Inc. ("Ashbritt") in response to the impacts caused by Hurricane Irma. Approximately 94,000 cubic yards of storm debris was collected in coordination between Ashbritt and city staff. This constitutes approximately 1 year of material typically collected by the City over a normal year. Due to the City and Ashbritt's efforts, the City was one of the first cities in Broward County to complete its disaster cleanup activities.

The City's existing contract with Ashbritt is set to expire in early September, and no additional renewals are available on the existing contract.

Current Activity

The City issued RFP# 24-12-VP for Disaster Debris Removal and Management Services in light of the existing contract expiring. Five responses were received and an evaluation committee consisting of city staff convened to review the proposals and rank the firms. Attached are the purchasing memo, vendor proposals, ranking, and related backup as it pertains to the solicitation and ranking.

Recommendation

Ashbritt, was ranked the number one firm by the evaluation committee. Additionally, Ashbritt's headquarters are located in Deerfield Beach. City staff, through the response to Hurricane Irma, has a good working understanding with members of the Ashbritt team. The evaluation committee recommends that the City Commission approve the primary award of the RFP for Debris Removal and Management Services, to Ashbritt, Inc. for an initial three (3) year contract term with two (2) additional two (2) year renewal options. Staff also recommends the award of a secondary contract with the second-ranked contractor CrowderGulf, Joint Ventures, Inc. under the same terms and conditions, as a contingency option should it be needed.

RESOLUTION NO. 2024/

A RESOLUTION OF THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, APPROVING THE RANKING AND THE AWARD OF REQUEST FOR PROPOSAL NO. #24-12-VP TO ASHBRIIT, INC. AS THE PRIMARY CONTRACTOR AND CROWDERGULF JOINT VENTURE, INC. AS THE SECONDARY CONTRACTOR FOR DISASTER DEBRIS REMOVAL AND EMERGENCY MANAGEMENT SERVICES; AUTHORIZING THE CITY MANAGER TO EXECUTE AGREEMENTS WITH THE TWO TOP RANKED, RESPONSIVE AND RESPONSIBLE PROPOSERS FOR A THREE-YEAR TERM WITH TWO ADDITONAL TWO YEAR RENEWAL OPTIONS; PROVIDING FOR IMPLEMENTATION AND AN EFFECTIVE DATE

WHEREAS, the City issued Request for Proposals No. 24-12-VP (the “RFP”) for Disaster Debris Removal and Emergency Management Services as specified in the RFP (the “Services”); and

WHEREAS, the RFP was advertised in the legal notices section of the Broward County designated publicly accessible website on March 18, 2024, and the notice was also sent to 13 prospective proposers via the e-Procurement Marketplace; and

WHEREAS, nine vendors viewed the RFP documents; and

WHEREAS, the RFP closing date was extended until May 13, 2024 to allow additional time for proposers to submit responses; and

WHEREAS, on May 13, 2024 at 2:00 p.m., the due date and time for the responses, the Purchasing and Contract Division opened the five proposals that were timely received, and reviewed the proposals to ensure they met the RFP requirements; and

WHEREAS, the evaluation committee members independently reviewed and scored the five responses in accordance with the weighted criteria stated in the RFP prior to the public evaluation committee meeting; and

WHEREAS, the evaluation committee meeting was held on August 5, 2024 to score the responses based on the weighted criteria stated in the RFP; and

WHEREAS, following the scoring, the evaluation committee concluded and was unanimous in their decision to make a recommendation to approve the award of the RFP to Ashbriit, Inc. (“Ashbriit”) as the top ranked primary contractor, and CrowderGulf Joint Venture, Inc (“CrowderGulf”) as the second ranked secondary contractor, (the “Ranking”) and authorize the City Manager to execute contracts with both contractors.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, AS FOLLOWS:

Section 1. The above referenced “Whereas” clauses are true and correct and made a part of this Resolution.

Section 2. The City Commission hereby approves the Ranking and award of the RFP, with Ashbritt as the top ranked responsive and responsible Proposer, and CrowderGulf as the second ranked responsive and responsible Proposer.

Section 3. The City Manager is hereby authorized to execute an agreement with Ashbritt, as the primary contractor, for a three year term with two additional two year renewal options based upon the terms of the RFP, together with such additional terms as are acceptable to the City Manager and approved as to form and legal sufficiency by the City Attorney.

Section 4. The City Manager is hereby authorized to execute an agreement with CrowderGulf, as the secondary backup contractor, for a three year term with two additional two year renewal options based upon the terms of the RFP, together with such additional terms as are acceptable to the City Manager and approved as to form and legal sufficiency by the City Attorney.

Section 5. The appropriate City officials are authorized to do all things necessary to carry out the aims of this Resolution.

Section 6. This Resolution shall take effect immediately upon adoption.

PASSED AND ADOPTED THIS ____ DAY OF _____, 2024.

CITY OF DEERFIELD BEACH

BILL GANZ, MAYOR

ATTEST:

HEATHER MONTEMAYOR, CITY CLERK



Memorandum

TO: Chad Grecsek, Director of Sustainable Management

FROM: Vanessa Pierre-Pajotte, Buyer

THRU: Peggy Cadeaux, Purchasing Manager

DATE: August 5, 2024

RE: **Disaster Debris Removal and Management Services, RFP#24-12-VP**

The Purchasing and Contract Administration Division issued a Request for Proposals for the Disaster Debris Removal and Management Services, RFP#24-12-VP. This formal competitive solicitation process complies with the City of Deerfield Beach procurement requirements. Details of the competitive solicitation process are as follows:

- On March 18, 2024 the RFP was advertised in the legal notices section of the Broward County Website. The notice was sent to thirteen (13) prospective Proposers via the e-Procurement Marketplace.
- Nine (9) vendors viewed the documents of the RFP.
- Five (5) Addendums were issued to make additions, deletions and changes to the RFP documents.
- On April 5, 2024, the RFP Question Cutoff was extended to April 9, 2024.
- On April 17, 2024 the RFP closing date was extended to April 29, 2024. On April 29, 2024 the RFP closing date was extended again to May 6, 2024. On May 6, 2024 the RFP closing was extended one last time until May 13, 2024 to allow additional time for proposer to submit their responses.
- On May 13, 2024 at 2:00 p.m. EST, the Purchasing and Contract Administration Division closed and unsealed five (5) responses. The responses were reviewed by the Purchasing and Contract Administration Division to ensure the response met the RFP requirements.
- No Proposer have submitted a "No Bid" response for the RFP.
- Subsequently, each member of the Evaluation Committee assigned by the City Manager received their evaluation packages that consisted of: evaluation committee policies and procedures and the evaluation sheets.

- Each Evaluation Committee Member independently reviewed and scored the five (5) responsive proposals in accordance with the weighted criteria stated in the RFP prior to the initial public Evaluation Committee meeting held on August 5, 2024 at 9:30 a.m. EST.
- On August 5, 2024 at 9:30 a.m. EST, the Evaluation Committee Meeting was held to discuss the five (5) proposals and rank the proposers.
- The Evaluation Committee consisted of: Chad Grecsek, Director of Sustainable Management; David Eberlin, Assistant Director of Sustainable Management; Eleonel Lorenzo, Operations Manager; Christina Kohta, Business Manager; Richard Sievers, Emergency Management Coordinator.
- The proposal was evaluated based on the following weighted criteria:

<u>Criteria</u>	<u>Maximum Points</u>
Proposer and Team's Experience	30
Capacity	20
Approach	30
Fee Proposal	20

- The proposals were scored and ranked (After Evaluation Committee Members Independent Review) as follows:

Ranking:	Chad Grecsek	David Eberlin	Christina Kohta	Eleonel Lorenzo	Richard Sievers	Total	Ranking
AshBritt, Inc.	84.0	98.0	95.0	96.0	96.0	469.0	1
CrowderGulf Joint Venture, Inc.	76.0	92.0	96.0	92.0	90.0	446.0	2
TFR Enterprises, Inc	67.0	91.0	87.0	90.0	64.0	399.0	3
Roads Inc of NWF	68.0	73.0	76.0	81.0	75.0	373.0	4
Ceres Environmental Services Inc.	52.0	45.0	67.0	88.0	75.0	327.0	5

- Each proposer has confirmed they are not a Disadvantaged Business Enterprise. AshBritt Inc. has provided local Business tax Receipt. However, this RFP is Federally funded, hence the Disadvantage Business Enterprise or Local Business Preference Program as detailed in Section 38-130 of the City of Deerfield Beach Code of Ordinances which allows their scores to be adjusted upward by five (5%) percent does

not apply for this RFP.

- Following the final ranking of the proposals, no discussion was initiated. Chad Grecsek made a motion to recommend to the City Commission, to approve the top two (2) ranked proposers. This motion was seconded by Richard Sievers. The Evaluation Committee was unanimous in their decision.
- Reference checks were conducted on both AshBritt Inc. and Crowdergulf Joint Venture Inc. and revealed positive ratings.
- Documentation related to this solicitation may be obtained by e-mailing vpajotte@deerfield-beach.com. You may contact the Purchasing and Contract Administration Division at 954-480-4415 with any questions.

In summary, the Evaluation Committee is recommending to the City Commission, to approve the ranking and award a contract to the top two (2) ranked Proposers AshBritt Inc., and Crowdergulf Joint Venture Inc. The term of the contract shall be for a period of three (3) years with two (2) additional two (2) years renewal.

Please use this memorandum and all attachments as your backup to the City Manager for the next available City Commission Meeting.

Att. Fee Proposal, Bid Tabulation Summary, Scope of Services,

SECTION VI – SCOPE OF WORK

A. BACKGROUND

Planning for debris removal operations and emergency management services is a function of the City Department of Sustainable Management. However, the debris removal and disposal operations will be directed by the City Manager or designee. In addition to using City forces and equipment, the City of Deerfield Beach (City) utilizes the services of an outside company to remove and dispose of disaster-generated debris.

The purpose of this solicitation is to engage a company that specializes in debris removal and emergency management services who committed to assisting the City and provide immediate response in the aftermath of a storm event (also referred to as a disaster). Work under the Contract will be activated only in the event of a storm. As such, no compensation to Contractor will accrue until work under the Contract is activated either in anticipation of a storm event or immediately after such disaster.

B. SCOPE OF WORK

The Contractor shall provide all expertise, personnel, materials, and equipment, including, but not limited to, recovery management support such as reimbursement documentation and substantiation, necessary for the removal and lawful disposal of all eligible debris, as classified by FEMA, from a storm event.

Contracted services shall be limited to the clearing of roadways and access routes, (herein after “the emergency push”), debris removal (right of way, hangers/leaners/stumps and public property) and demolition of structures and other right of entry services when determined as necessary to:

1. Eliminate immediate threats to life, public health, and safety;
2. Eliminate immediate threats of significant damage to improved public or private property; and
3. Ensure the economic recovery of the affected community for the benefit of the community at large.

C. DEFINITIONS

1. Contractor – the successful proposer who is awarded the Contract.
2. Debris - includes all forms of disaster-generated debris, such as vegetative, structure demolition, construction, household goods (hereinafter “white goods”), hazardous and industrial waste materials generated by disasters that impact Deerfield Beach, Florida.
3. Debris Management Action Plan - establishes an approach for managing debris removal and other services, including identification of all applicable legal and

documentation requirements and a defined process for fulfilling the requirements.

4. DMC - the City debris monitoring contractor the City has contracted with, separately from this Contract, to monitor Contractor's debris removal activities.
5. DMS – Debris management temporary site where debris can be hauled and segregated for recycling or reduction.
6. Eligible - means qualifying for emergency funding under the standards promulgated by the Federal Emergency Management Agency.
7. EOC - the City Emergency Operations Center.
8. Emergency – as declared by the City is a disaster that presents an immediate danger to human life, health, or safety or a significant loss or damage to property and requires immediate action to minimize the risk of loss or prolong the delay in restoring services to residents. In this Contract referring to a storm event.
9. FDEM - Florida Division of Emergency Management.
10. FEMA - Federal Emergency Management Administration.
11. FHWA - Federal Highway Administration.
12. General Contractor – the entity responsible for overseeing the work
13. General Operations Plan - a document that outlines operational plans to express what the Contractor intends to accomplish to address threats, hazards, and incidents and is used to set priorities, detail training, and guide operations in the event of a disaster.
14. Notice to Proceed – formal notice given by the City to the Contractor with the date it can start work.
15. Project Manager – the individual who is overall in charge of the planning and execution of the project.
16. ROW – right-of-way which refers to the property, adjacent to streets, that is owned by the City, federal government, or State depending upon which entity maintains such street.
17. ROE – right-of-entry is a document executed by the property owner that allows the City and its authorized contractors temporary access to the property to begin the debris removal process.
18. State – state of Florida.
19. Subcontractor – an entity that has been engaged by Contractor to perform part of the work under the Contract awarded to Contractor by the City.
20. TDSR – Temporary Debris Storage and Reduction Site.
21. White Goods – large electrical major household items such as refrigerators, freezers, dishwashers, washers, and dryers.
22. Work Authorization – written approval for the Contractor to conduct specific work in

accordance with the scope of work in the contract agreement.

D. GENERAL REQUIREMENTS

1. Contractor shall:

- i. Serve as a General Contractor for the purpose of debris removal and disposal operations.
- ii. Be permitted to use Subcontractor resources to meet the obligations of the Contract with prior written approval by the City.
- iii. Be required to participate in certain City-directed disaster recovery training and/or exercises at no cost to the City.
- iv. Obtain prior written approval by the City of all Subcontractors. Subcontractors may be local or non-local entities.
- v. Only utilize staff who have previous experience in providing services as part of an emergency event in the work they are designated to perform or have successfully competed and have proof thereof of completing all applicable National Incident Management System (NIMS) training.
- vi. Only utilize Subcontractors who have previous experience in providing services as part of an emergency event in the work they are engaged by Contractor to perform or have successfully competed and have proof thereof of completing all applicable National Incident Management System (NIMS) training.
- vii. Only utilize Subcontractors and properly equipped firms to the maximum extent practicable; proximity to the City for emergency response is valued as an important element of any proposal.
- vi. Remove any employee or Subcontractor who, in the sole discretion of the City, has been determined not qualified, competent, or acceptable for any reason to continue to provide services to the City under the Contract.
- vii. Present to the City for review and approval a General Operations and Action Plan along with sufficient supporting documentation to adequately describe all planned actions for disaster debris removal and lawful disposal for each event. ‘
- viii. Upon finalization and approval of the General Operations and Action Plan by the City, execute such plan with all contingencies as designated by the City.
- ix. Be bound by the terms and conditions of City contracts with federal or state agencies for disaster relief, regardless of the additional burdens of compliance.
- x. Be responsible for planning and conducting all operations in accordance with the scope of work in this Contract.
- xi. Ensure its staff and Subcontractors maintain a professional demeanor and are courteous and respectful toward all persons they come in contact with during the

provision of services.

- xii. Supervise and/or direct all services performed by its employees, agents and Subcontractors.
- xiii. Be solely responsible for all means, methods, techniques, safety and other procedures.
- xiv. Contractor will only use personnel who have previous experience in providing services as part of an emergency event or have successfully competed and have proof thereof of completing all applicable National Incident Management System (NIMS) training to serve as Project Manager and have full authority to act on behalf of Contractor.
- xv. Ensure that its Project Manager has the authority to act on all communications given to the Project Manager by the City Contract Administrator or designee as if directed by Contractor.
- xvi. Ensure that its work force, including Subcontractors, maintain self-sufficiency related to fuel, vehicle repairs and maintenance, housing, sanitation, food, and related accommodations, in a manner that is consistent with local ordinances and policies and minimizes adverse effects on the community.
- xvii. Be responsible for conducting all operations, under this Contract, in such a manner as to cause the minimum damage possible to existing public, private and commercial property and/or infrastructure.
- xviii. Be responsible for all costs and the repairs or replacement for any damages due to the negligence of its employees and Subcontractors.
- xix. Report any damages by its employees and Subcontractors to the Contract Administrator in writing within 24 hours.
- xx. NOT interfere with the work of other Contractors involved in disaster response and recovery activities by the federal, state and local government and of any private utility.

2. City Responsibilities:

- i. Depending upon the severity of damage resulting from a disaster, reserves the right, in its sole discretion, to assign work as specified in this Contract to other Contractors.
- ii. Enter into contracts with federal or State agencies for disaster relief as it deems necessary.
- iii. Provide Contractor with a copy of any applicable federal or State contracts.
- iv. Furnish all information and documents necessary for the commencement of work under this Contract, including written Work Authorizations.
- v. Should any property be damaged due to negligence on the part of the Contractor,

the City may either (1) bill Contractor for the damages, (2) withhold funds due to Contractor, or (3) require the Contractor to repair all damage. The determination of whether "negligence" has occurred shall at the sole discretion of the City. The City will notify Contractor immediately upon discovery of property damage and provide the method of resolution. If Contractor is directed to make repairs, the determination whether repairs have been made correctly shall at the sole discretion of the City.

E. FEDERAL REQUIREMENTS

At a minimum, Contractor shall:

1. Comply with all applicable Federal, State, and local laws, ordinances, rules and regulations including, but not limited to, FEMA, FDEM, FHWA and those of all other authorized agencies and entities having jurisdiction over any part of the work under this Contract.
2. Interpret the Contract in a manner consistent with all such laws, ordinances, rules and regulations.
3. Be knowledgeable of applicable FEMA and FHWA regulations and applicable State regulations regarding reimbursement to municipalities and shall comply with all such requirement.

F. CONTRACTOR OPERATIONS

1. Contractor shall:

- i. Assign their work forces so that debris removal will progress in a systematic and predictable manner to facilitate overall management of the removal operations as well as monitoring and oversight.
- ii. Begin operations in areas most heavily impacted with debris or on roads and streets that are most vital to the restoration of community health and welfare, as directed by the City.
- iii. Upon completion of the most heavily impacted areas, then proceed with the removal in areas less impacted by debris.
- iv. Segregate all debris to the extent practicable.
- v. Handle separately from other debris all clean, woody debris and other natural materials that can be shipped, burned, mulched, or disposed of in some other similar manner.
- vi. Dispose of recyclable and non-burnable materials, such as non-burnable construction and demolition debris, plastic, glass, rubber, clothing, carpet, metal furniture, White Goods, roofing shingles, siding, garbage, and similar materials at a lawfully permitted facility.
- vii. Separate petroleum products, chemicals, asbestos, and other hazardous materials not removed from the site from other debris.

- viii. Notify the City of the location and type of petroleum products, chemicals, asbestos, and other hazardous materials.
- ix. NOT remove putrescible garbage unless part of a White Goods debris removal.
- x. Coordinate their operations in a manner to minimize potential interference with utility company activities that are working in the same area(s) as Contractor forces.
- xi. Be responsible for filling to grade with like material all surface damage, such as rutting and cracks, caused by Contractor's equipment during debris removal.
- xii. Repair all damage to existing grade, road shoulders, trees, shrubs, and grassed areas caused by Contractor's equipment or personnel.
- xiii. Preserve and protect all existing vegetation such as trees, shrubs, and grass on or adjacent to the area of work.

2. City Responsibility:

- i. Arrange for removal and disposal of the petroleum products, chemicals, asbestos, and other hazardous materials identified by Contractor.

G. SUBSTITUTION OF PERSONNEL

1. Contractor shall:

- i. Ensure its approved personnel for work under the Contract are available for implementation and completion of work.
- ii. Propose personnel of equal or higher qualifications to the City for approval for any substitutions of new personnel for current approved personnel.

2. City Responsibility:

- i. In the event proposed substitute personnel submitted by Contractor are not approved by the City and the matter cannot be resolved to the satisfaction of the City, the City reserves the right to cancel the Contract for cause.

H. PROJECT MANAGEMENT AND PROCESS OVERSIGHT

Contractor's project management and process oversight activities shall include but not be limited to the following Contractor requirements.

1. Contractor shall:

- i. Appoint a project manager, who is fluent in English, who will be the City's primary point-of-contact and will be responsible for directing Contractor's personnel and oversight of services provided by Contractor and that all applicable procedures are followed to ensure reimbursement to the City by FEMA and other federal and State agencies.
- ii. Ensure its project manager and other key personnel report to the City EOC within twenty-four (24) hours of notification by the City and begin work within twenty-four

(24) hours of issuance of Notice to Proceed (NTP).

- iii. Provide trained personnel to observe direct and document its activities for the DMC.
- iv. Be responsible for scheduling work for all its personnel on a daily basis.
- v. Assist the City in coordinating work assignments for and with the DMC.
- vi. Report its progress to the DMC and record the progress daily, including mapping all streets and locations where debris was collected.
- vii. Track and coordinate with DMC and City personnel to respond to problems in the field and to citizens' complaints, including commercial or residential property damage claims as a result of debris removal.
- viii. At a minimum, attend one meeting annually, at no expense to the City, for planning and training prior to the start of hurricane season on June 1.

2. Project Manager shall:

- i. Once the NTP is issued, assist the City in developing a Debris Management Action Plan for the specific disaster occurrence.
- ii. Attend all meetings and briefings designated by the City.

3. City Responsibilities

- i. The City may issue a Notice to Proceed twenty-four (24) to forty-eight (48) hours prior to a potential disaster event, depending upon the anticipated magnitude of the event, to allow sufficient time for Contractor to prepare for commencement of operations.
- ii. Conduct daily meetings with the Contractor, the DMC and other essential personnel after a disaster event to confirm daily debris recovery activities and schedules, address and resolve any issues, and discuss progress of the debris recovery effort.

I. PERFORMANCE OF SERVICES

1. Contractor shall:

- i. Perform Contract services in a professional and workmanlike manner and in compliance with the requirements of this Contract.
- ii. Provide replacements and rework of deficient services, as directed by the City, and at no additional cost to the City.
- iii. Bear all its operating costs, to include, but not limited to, permit fees, license fees, and maintenance of its vehicles and equipment to keep them operational for the accomplishment of Contract services as designated and in the time frame in the

Debris Management Action Plan.

- iv. Upon receipt and acceptance of full documentation of the performance of services and an accurate invoice as specified by the City, Contractor shall be reimbursed on a unit price basis as specified in the proposal pages.
- v. Present any unknown or unforeseen incidents or conditions that may require an adjustment to the scope or unit costs in this Contract to the Contract Administrator along with documentation to substantiate the request, for consideration.
- vi. Ensure all costs related to its services (e.g., labor, materials, and equipment) are fair, reasonable, and consistent with costs set forth in the most current version of the FEMA *Schedule of Equipment Rates*.
- vii. Ensure its Project Manager reports to the City Contract Administrator or designee within seven days of execution of this Contract.
- viii. Provide a copy of Contractor's General Operations Plan within seven days of execution of this Contract.

2. City Responsibilities:

- i. The City will only accept the highest quality workmanship for services provided by Contractor under this Contract.
- ii. The City may reject workmanship of services and equipment proposed for use, that is not conforming to the requirements of the Contract.
- iii. Conduct negotiations with Contractor regarding any requests for amendments, extensions, or changes to Contract services or unit prices and submit justified requests for formal approval by the City.
- iv. The City will approve Contractor's General Operations Plan prior to its implementation within the City. The Contractor's representative shall have the authority to implement all actions required to begin the performance of Contract services as set out in this Contract and Contractor's General Operations Plan.

J. SERVICES PROVIDED AT NO COST

Contractor shall provide the following services at no cost to the City:

- 1. Training and assistance sessions for all key personnel.
- 2. Assist in all disaster debris recovery planning efforts as requested by the City. These planning efforts shall include, but are not limited to, identification of TDSR sites, in size and quantity needed, and estimation of debris quantities.
- 3. Assist in the development of emergency action plans for debris clearance following a disaster event.
- 4. Conducting preliminary damage assessment immediately following a disaster event to determine the impact and magnitude of the disaster event for inclusion in City

applications for federal assistance.

5. All arrangements necessary to mobilize and demobilize Contractor's labor force and equipment needed to perform services.
6. Storage and protection of daily and disaster-related event documents and reports.
7. Develop and submit all reports and documents required to verify its performance to the DMC and the City, to include all requirements for documentation required by FEMA for the City to obtain reimbursement of costs.

K. MOBILIZATION

1. City Responsibilities:

- i. Issue a NTP in advance or immediately following a disaster event.
- ii. Make other arrangements for services in the event Contractor fails to mobilize resources on the schedule required by the City.

2. Contractor shall:

- i. Upon receipt of NTP in advance of a storm, make all necessary arrangements to mobilize a minimum of fifty percent (50%) of the required resources within 48 hours to commence work.
- ii. Upon receipt of NTP make all necessary arrangements to have one hundred percent (100%) of the required resources mobilized within 96 hours to commence work.

L. GENERAL WORK REQUIREMENTS

1. City Responsibilities:

- i. Approve TDMS and final disposal sites submitted by Contractor to confirm they meet the City's requirements.
- ii. May, at its sole discretion, allow Contractor to separate unit prices for delivery and disposal of debris to TDMS and final disposal.
- iii. Direct the interval timing of all scheduled and unscheduled passes of each area impacted by the disaster event.
- iv. Provide sufficient time between subsequent passes to accommodate reasonable recovery and additional debris placement at the right-of-way by the citizens and the City.
- v. Designate work days and work hours for Contractor. Working hours on holidays shall be at the discretion of the City.
- vi. Review and ensure Contractor's hazardous and industrial materials cleanup and disposal plan is in accordance with applicable local, State and federal requirements.

- vii. As it deems applicable, direct Contractor to use the services of a firm specializing in the management and disposal of hazardous and industrial materials and waste.
- viii. At its discretion, inspect debris collected by Contractor to ensure compliance with this Contract, applicable federal, state and local laws, and is in accordance with generally accepted standards of emergency management practices.
- ix. Permit other government entities having jurisdiction over its work inspect collected debris.
- x. When health and safety issues and any other actions inconsistent with the requirements of this Contract are determined, instruct Contractor to immediately implement corrective actions to address the issue within 24 hours.
- xi. If necessary, the City will confirm the FEMA eligibility of the debris to be removed.
- xii. The City will direct actions to secure the right of entry (ROE) onto private property to allow demolition and removal.
- xiii. Where appropriate waivers are obtained, City may direct Contractor to clear hazardous debris from private property.
- xiv. The City will direct all actions to secure necessary permissions, waivers, and ROE Agreements from real property owners and / or homeowner associations (HOA) as required for the lawful removal of debris and/or demolition of structures from real properties. All such actions will be consistent with Federal requirements applicable to the disaster event.

2. Contractor Responsibilities:

i. Debris Removal

Contractor shall:

- a. When directed by the City in writing, remove and dispose of other debris not classified as storm debris and separately note and account for this other debris.
- b. Provide for the cost-effective and efficient removal and lawful disposal of debris accumulated and deposited on public property, Broward County and City public streets, roads and other rights-of-way, and any other City or locally owned facility or site as may be directed by the City. Services shall be performed on an “as needed” basis when directed by the City.
- c. Determine the method and manner of debris removal, reduction and disposal that provides the greatest economy of operations and cost savings to Deerfield Beach.
- d. Only perform services when requested and as designated by the City through the issuance of a Work Authorization.
- e. Load and haul the debris from within the legal boundaries of the City to a site(s) specified and approved by the City.

- f. Ensure all debris collection and hauling will be consistent with federal requirements applicable to the disaster event.
- g. Ensure compliance with instructions from the City regarding the collection, hauling and disposal of hazardous wastes and/or other categories of debris.
- h. As directed by the City, clear eligible debris from public property, load and haul all eligible debris to an approved and certified TDMS or other disposal destination, as specified by the City.
- i. As directed by the City, demolish unsafe structures and remove debris that has been determined by the City to be a threat to the health and safety of the public.
- j. Exercise due diligence in demolishing and removing debris from private property.
- k. Ensure hazardous materials screening and utilities disconnection as appropriate for all structure demolition and follow all applicable local, state and federal regulatory requirements regarding asbestos containing materials unless waived by the applicable regulatory authorities.

ii. Ownership of Debris

Contractor shall:

- a. Assume ownership of all debris, once collected by the Contractor, under this Contract unless the City exercises ownership of flow control for removal and lawful disposal. Such debris may consist of, but not be limited to, vegetation, construction and demolition debris, white goods, and collected hazardous materials.

iii. Disposal of Debris

Contractor shall:

- a. Unless otherwise directed by the City, determine and execute the method and manner for processing and lawful disposal of all eligible debris as approved by the City.
- b. Report to the City the locations of the TDMS and final disposal sites to be utilized by Contractor for approval by the City
- c. Only utilize TDMS and final disposal sites approved or as directed by the City.
- d. Separate unit prices for delivery and disposal of debris to TDMS and final disposal if allowed by the City.

iv. Multiple Scheduled Passes

Contractor shall:

- a. Make scheduled passes and unscheduled passes of each area impacted by the disaster event, at the direction of the City.

- b. Document the completion of all scheduled and unscheduled passes and provide documentation to the City on the frequency requested by the City.

v. Clean as You Go Policy

Contractor shall:

- a. Provide a “clean as you go” policy and supervise and enforce such policy during debris management operations to include street surveying and cleanup of leaves, twigs and small branches or other debris that may be left behind.
- b. Operate all trucks, trailers and all other equipment in compliance with all applicable federal, State and local rules and regulations.

vi. Operation of Equipment

Contractor shall:

- a. Maintain its equipment in good working condition.
- b. Operate all loading equipment from the road, street, or ROW using buckets and/or boom and grapple devices to collect and load debris. No equipment shall be allowed behind the curb or outside of the public ROW unless otherwise directed by the City. Should operation of equipment be required outside of the public ROW, the Contractor will ensure that a ROE Agreement has been obtained prior to property entry.

vii. Security of Debris During Hauling

Contractor shall:

- a. Be responsible for the security of debris on and in each vehicle or piece of equipment utilized to haul debris.
- b. Prior to leaving the loading sites, ensure that each load is secure and trimmed to the extent practical so that no debris extends horizontally beyond the bed of the equipment in any direction.
- c. Compact and secure during transport, all loose debris in accordance with FDOT guidelines.
- d. Survey the primary routes used by Contractor for debris hauling as soon as possible after the transport and recover fallen or blown debris from the roadway(s).

viii. Traffic Control

Contractor shall:

- a. Mitigate impact on local traffic conditions to the greatest extent possible.
- b. Be responsible for establishing and maintaining appropriate traffic control in

accordance with the most current edition of the US Department of Transportation Manual or Uniform Traffic Control Devices (MUTCD).

- c. Provide signage, flagging and barricading at all debris removal, collection, reduction and/or disposal sites to ensure the safety of vehicular and pedestrian traffic.

ix. Work Days and Hours

Contractor shall:

- a. Work the days and hours as directed by the City.

x. Hazardous Materials

Contractor shall:

- a. Prepare a hazardous and industrial materials cleanup and disposal plan, in accordance with applicable local, State and federal requirements.
- b. When directed by the City and in accord with this hazardous and industrial materials cleanup and disposal plan, use the services of a firm specializing in the management and disposal of such materials and waste.
- c. Upon the preauthorization of the City, set aside and protect all hazardous or industrial material encountered during debris removal operations for collection and disposal.

xi. Utilizing Small Disadvantage Business Entities

Contractor shall:

- a. To every extent possible, take affirmative steps to assure that small and minority businesses, women's business enterprises, and labor surplus area firms are used when possible.

xii. Work Safety

Contractor shall:

- a. Provide and enforce a safe work environment as prescribed in the Occupational Safety and Health Act of 1970, as amended.
- b. Provide such safety equipment, training and supervision as may be required by the City and/or other governmental regulations.
- c. Ensure that contracts with its subcontractors includes the safety provisions in items a and b above that Contractor is required to meet.

xiii. Inspection of Contractor Operations

Contractor shall:

- a. Grant inspections of all debris by the City and other government entities having jurisdiction over its work to ensure compliance with this Contract, applicable federal, state and local laws, and in accordance with generally accepted standards of emergency management professionals.
- b. Provide the City with access to all its work sites and disposal areas at all times.
- c. Permit authorized representatives and agents of the City and other government entities to inspect all work, materials, invoices, and other relevant records and documentation.
- d. Offer full cooperation to assist the City in recordkeeping as required for any reimbursement sought by City from State or federal agencies.

xiv. Corrective Actions Required of Contractor

Contractor shall:

- a. When instructed by the City, immediately implement corrective actions to address health and safety issues and any other actions inconsistent with the requirements of this Contract, as determined by the City in its sole discretion.
- b. Notify City within 24 hours of correction of health and safety issues and any other actions inconsistent with the requirements of this Contract.

xv. Eligible Work

1. **Payment:** The Contractor will not be paid for the removal, transportation, storage, reduction and disposal of any material when not previously instructed by the City that such actions are eligible for reimbursement by the State or federal agencies, whichever is applicable. Contractor will not be paid for loads determined to contain material that does not conform to the requirements of debris that is eligible for reimbursement by the State and federal entities providing such reimbursement.
2. **Eligibility Inspections:** The City DMC shall inspect each load, or inspect at some other frequency of the City's direction, to verify that the contents of debris collected by Contractor are in accordance with the accepted definition of eligible debris.
3. **Eligibility Determinations:** Contractor shall deliver loads determined by the City, the DMC, or by other government entities to contain material that does not conform to the definition of eligible debris, to be deposited at another approved and certified receiving facility. The City, through its authorized representative, will be the sole judge as to whether the material conforms to the definition of eligible debris.

M. REPORTS, CERTIFICATIONS, AND DOCUMENTATION

Contractor shall submit periodic, written reports in a format required by the City documenting the progress of debris removal and disposal. These reports and documentation may include, but are not limited to:

1. **Daily Reports:** Daily reports may detail the locations where passes for debris removal were conducted, the quantity of debris (by type) removed and disposed of, the total number of personnel crews engaged in debris management operations, and the number of grinders, chippers and mulching machines in operation. Contractor will also report damages to private property caused by the debris operation or damage claims made by citizens and such other information as may be required to completely describe the daily conduct of Contractor's operations within 24 hours.
2. **Weekly Summaries:** A summary of all information contained in the daily reports as described in Section on 4.15.1, within two days of the close of the week. At the request of the City, the data making up the weekly summaries shall also be submitted in electronic format, utilizing Microsoft Excel or Access. The submitted electronic weekly data will include: Collection Contractor, load ticket number, load date, load location, truck yardage, percent full, calculated yardage (or weight if applicable) field monitor name / number, TDMS location, tower monitor / name, debris materials categorization, and location of collection, e.g., ROW, FHWA, Canal, etc.
3. **Report Delivery:** The scheduling, point of delivery and receiving personnel for the debris operations report will be directed by the City, in consultation with Contractor.
4. **Data Reconciliation:** Reconciliation of data will be accomplished weekly between Contractor and the City's representative. All discrepancies will be resolved within 5 days.
5. **Final Project Closeout:** Upon final inspection and/or closeout of the project by the City, Contractor shall prepare and submit a detailed description of all debris management activities in an electronic spreadsheet, to include, but not limited to the total volume, by type of debris hauled, reduced and/or disposed of, final disposal locations and amounts of the debris managed by the Contractor, plus the total cost of the project invoiced to the City. The Contractor shall provide, upon request of the City and no later than project closeout, a release of liens demonstrating that all Subcontractors to Contractor have been fully paid. Contractor will provide any other additional information as may be necessary to adequately document the conduct of the debris management operations for the City and/or government. Final project reconciliation must be approved by the City.
6. **Additional Supporting Documentation:** Contractor shall submit sufficient reports and/or documentation for debris loading, hauling, disposal, and load capacity measurements, and any other services provided by Contractor as may be required by the City and/or other governmental entity to support requests for debris project reimbursement from external funding sources.
7. **Report Maintenance:** Contractor will be subject to audit by federal, state and local agencies pursuant to this Contract. Contractor will maintain all reports, records,

debris reporting tickets and Contract correspondence for a period of not less than three (3) years.

N. CERTIFICATIONS

The Contractor will adhere to the process for certification of personnel and vehicles established by the Broward County Countywide Disaster Debris Management Plan, to include the following:

1. Certification of Vehicles and Load Capacity

A. Contractor shall:

- i. Ensure that all vehicles used for transporting debris are certified in accordance with most current City and Broward County procedures.
- ii. Ensure all Contractor and Subcontractor vehicles used for transporting debris have valid registrations, insurance, and meet basic operational criteria such as tailgates or equivalent containment devices, tarps, as well as all applicable motor vehicle safety requirements.
- iii. Ensure vehicle body dimensions are measured, and information recorded on certification forms with calculated capacity noted.
- iv. Ensure each vehicle has two certification placards, one affixed each side of the vehicle body.
- v. Ensure the vehicle certification placards are consistent with the standardized placard specified in the Broward County *Countywide Debris Management Plan*.
- vi. Provide each vehicle driver up to two (2) copies of the certification sheet for the Contractor and Subcontractor's records.

B. City Responsibilities:

- i. After a disaster, the City, or their designated representative, will begin the vehicle certification at a pre-designated site, or at staging areas established by Contractor and approved by the City.

2. Certification of Personnel

A. Contractor shall:

- i. Certify to the City that all Contractor and Subcontractor personnel have received the required training in relevant emergency response, disaster recovery, and debris removal operations.
- ii. Upon request of the City, provide documentation certifying the training, experience and capabilities of all Contractor and Subcontractor personnel, to include but not be limited to the following:

- (1) Senior management personnel of Contractor assigned to implement work authorizations pursuant to this Contract will participate, upon request, in training and briefing sessions held by representatives of Broward County and the City.
- (2) Senior supervisory personnel of Contractor and all Subcontractors have received training in debris management, the operational concepts established by the Broward County *Countywide Debris Management Plan*, and applicable NIMS credentialing.
- iii. Ensure personnel assigned by Contractor for data management, invoicing and other documentation duties are trained in the data management concepts and approaches to be used by the City and Broward County, in accordance with the provisions of the Broward County *Countywide Debris Management Plan*.
- iv. Ensure vehicle and equipment operators are licensed and certified, as required by applicable local, State and federal statutes and regulations for the operation of the vehicle(s) or equipment they are assigned to drive.
- v. Upon their deployment for field operations, brief and train all Contractor and Subcontractor personnel in their duties, responsibilities, and the procedures to be utilized throughout the debris removal process, including safety procedures, load ticket management procedures, and accident reporting procedures.

O. LOAD TICKETS

1. Contractor shall:

Ensure all its personnel and Subcontractors utilize a standardized “load ticket” for documenting each load of debris from its origin to the DMS or final disposal location, whichever is applicable and indicated on the load ticket. The “load ticket” utilized will be identical to and consistent with the load ticket defined in the Broward County *Countywide Debris Management Plan*.

P. DEBRIS SEPARATION, REDUCTION AND TDMS MANAGEMENT

1. Contractor shall

- i. Operate and manage the TDMS to accept and process all event debris. All actions will be implemented by Contractor only with the prior approval of the City.
- ii. Ensure that only debris authorized by the City’s Contract Administrator will be allowed into the TDMS.
- iii. Provide to the City a video record of the pre and post-use site conditions.
- iv. As directed by the City, conduct an onsite Phase 1 Environmental Audit to identify the level of debris.

- v. Prepare a plan of proposed site layout and review with the City prior to its implementation.
- vi. Prepare a plan for site security and traffic control for both on the site and adjacent roadways and review with the City prior to its implementation.
- vii. Provide fire prevention and fighting equipment, including water truck and hoses, on site throughout the operational period of the TDMS.
- viii. Build and/or maintain roads as necessary for TDMS operation
- ix. Provide or construct and maintain stabilized roofed inspection towers positioned at each entrance and each exit of the TDMS for a minimum of three inspectors.
- x. Comply with any applicable environmental requirements, to include litter control fencing, silt fencing, dust control, hazardous materials containment area, and/or water retention berms.
- xi. Confine hours of operation of the TDMS to those determined by the City.
- xii. Stage and process all debris in accordance with instructions from the City.
- xiii. Process debris by methods that may include, but not be limited to, reduction by grinding, air curtain incineration when approved, or other alternate methods of reduction, such as compaction.
- xiv. Prior to reduction and to the extent practical, segregate debris between vegetative debris, construction and demolition debris, white goods, and hazardous waste.
- xv. Develop and implement, with the approval of the City, a procedure for management of the receipt of unauthorized and/or ineligible debris at the TDMS.
- xvi. Provide the City with the required documentation (including destination, tickets, volume or weight) for final disposal of debris accepted at the TDMS.
- xvii. Upon the closure of the TDMS, restore the site to its pre-use condition, meeting all regulatory requirements for the site closure; Survey the site to verify that it has been restored to pre-use elevation and condition.
- xviii. As directed by the City, sod, hydro-seed or sprig the property once all other site closure issues have been addressed.
- xix. As directed by the City conduct post use soil and water tests.

Q. DESIGNATION AND MANAGEMENT OF STAGING AREAS:

1. Contractor shall:

- i. Identify staging areas in collaboration with the City for the purposes of:
 - (a) truck and equipment certification.

- (b) provision of temporary fueling or vehicle maintenance (as required).
- (c) Other operational service functions related to debris removal efforts.
- ii. Provide a temporary tent, sanitary, and other appropriate conveniences necessary for the care and well-being of all Contractor and Subcontractor personnel.
- iii. Ensure that each designated area is managed in accord with all applicable regulatory requirements and in a manner to minimize disruption to the surrounding neighborhoods.

2. City Responsibilities:

The City will approve of the location, size, layout and services to be provided at any staging area established by Contractor.

R. MANAGEMENT OF TREE DEBRIS:

1. Contractor shall:

- i. Adhere to the most current FEMA *Guidance Policy Disaster Specific Guidelines* related to tree debris which is defined as vegetation, stumps, hanging limbs, leaning trees, and similar materials resulting from trees damaged during the event.
- ii. Remove and dispose of stumps within the public rights-of-way deemed by the City to be public safety hazards.
- iii. Be responsible for collection, hauling and disposal of all tree debris on the cost basis of the cubic yard rate for regular vegetative debris.

2. City Responsibilities:

- i. The City will direct Contractor regarding removal, collection, hauling and disposal of eligible tree debris.
- ii. The City at its discretion, may provide the DMS, otherwise it shall be the responsibility of the Contractor.

S. DISASTER RECOVERY TECHNICAL ASSISTANCE:

1. Contractor shall:

Provide disaster recovery technical assistance to the City to assist with guidance and consultation on all aspects of the recovery process to include, but not limited to:

- i. Documentation and management for the public assistance program
- ii. Planning
- iii. Training and exercise development
- iv. Upon request by the Contract Administrator, attendance at the City EOC during activations of the EOC and for training exercises.

T. DETAILED DESCRIPTION OF SERVICE REQUIREMENTS

1. **Removal and Hauling Vegetative Debris:** As identified by and directed by the City or Monitor, Contractor shall accomplish the pickup, loading, and hauling of all vegetative Debris collected from public property and ROW. The Contractor shall haul vegetative debris to a DMS as directed by City. This pay item includes fallen tree and limb debris that is located on public property and ROW as well as hazardous limbs and trees removed by Contractor under pay items below and placed on public property or ROW. The Contractor shall provide an inspection tower in accordance with the Supplemental General Conditions.

Payment: for removal and hauling of vegetative debris shall be based on a per cubic yard quantity.

2. **Hazardous Stumps:** The Contractor shall remove, haul, and dispose all hazardous stumps on public property or ROW that have at least 50% of the root ball exposed at the debris removal cost per cubic yard. Stumps on public property or ROW with less than 50% of the root ball exposed shall be cut flush with the ground. The Contractor shall place compatible fill dirt in ruts created by Contractor's equipment and holes created by removal of hazardous stumps. The Contractor shall back-fill each stump hole flush with the surrounding ground with compatible material.

Payment: costs of all fill material and placement shall be absorbed costs and will not be eligible for separate payment.

3. **Site Management and Reduction of Vegetative Debris by Grinding:** The Contractor shall manage one or more DMS sites and shall reduce eligible vegetative debris by grinding. This may include vegetative debris delivered to the DMS by Contractor, by the City, or by others. Site management, debris reduction, and site closure shall comply with all laws and regulations. Compliance with site closure requirements must be confirmed in writing by the FDEP prior to final payment to Contractor. DMS management shall include site security and shall include segregation of types and sources of debris, as directed by the City.

Payment: for site management and reduction of vegetation of debris by grinding shall be based on a per cubic yard quantity.

4. **Loading, Hauling and Disposal of Vegetative Debris Reduced by Grinding:** Contractor shall load, haul and dispose all reduced (by grinding) vegetative debris at a final disposal site approved by the FDEP. The Contractor may be required to remove, haul and dispose reduced vegetative debris from a DMS site or sites managed by others, to an approved landfill. Disposal shall comply with all federal, state, and local laws and regulations. The Contractor shall be responsible for all tipping and disposal fees. The Contractor shall provide an inspection tower in accordance with the Supplemental General Conditions of this Contract.

Payment: Anticipated revenues from the recycling of vegetative debris or reduced vegetative debris shall be reflected in the unit price for this pay item. Payment to Contractor under this pay item shall be based on a per cubic yard quantity.

Payment for vegetative debris disposal cost incurred by Contractor at City approved final disposal sites will be made at the cost incurred by Contractor.

5. **Removal, Hauling of C&D Debris:** As identified by the City or Monitor, Contractor shall accomplish the pickup, loading, hauling and disposal of all Construction and Demolition (C&D) debris from public property and ROW. Contractor shall deliver C&D debris to a final disposal site approved by the DEP. The Contractor may at his option, store C&D debris at a temporary DMS designated by the City in order to improve turnaround time and avoid landfill congestion.

Additionally, as directed by the City, Contractor shall pick up, remove and dispose C&D debris located at DMS sites operated by others, as directed by the City or DMC.

The Contractor shall be responsible for all tipping and disposal fees.

Payment: No separate payment will be made for storage, management or re-hauling of C&D debris. Payment for removal, hauling of C&D debris shall be based on a per cubic yard quantity. Payment for C&D debris disposal cost incurred by Contractor at City approved final disposal sites will be made at the cost incurred by Contractor. The City will either coordinate payment of disposal costs directly with the final disposal site or require Contractor to pay the disposal fees and then invoice the City. Contractor shall submit a copy of all invoices received from City approved final disposal site, an electronic copy tabulating all scale or load tickets issued by the City approved final disposal site, and proof of Contractor payment to the City approved final disposal site. The City will not render payment for disposal costs until Contractor submits applicable disposal site permits or site information for each authorized final disposal site.

Removal of Hazardous Hanging Limbs: The Contractor shall remove hazardous hanging limbs (hangers) from public property and ROW, as identified by the City or DMC as eligible for FEMA reimbursement. Trees with hazardous limbs must be identified by the City or DMC prior to removal by Contractor to be eligible for payment. Limbs shall be cut as close as possible to the first healthy lateral limb or trunk to preserve the health of the tree and avoid future hazardous conditions. Limb removal generally will require the utilization of lift equipment and/or workers trained and experienced in climbing. Hazardous limbs shall be removed and placed on public property or ROW for pickup. As instructed by the City, Contractor shall allow the City or DMC to capture ROW photos of hazardous limbs and trees prior to cutting/removal.

Payment: for this item shall be on a per tree basis. Payment for hauling, reduction and disposal of the hazardous limbs removed and placed on ROW will be handled separately under pay item 1 above.

Removal of Hazardous Leaning Trees: The Contractor shall remove hazardous

leaning trees (leaners) from public property and ROW, as identified by the City or DMC as eligible for FEMA reimbursement. Disaster damaged trees leaning more than 30 degrees from vertical and trees with more than 50% of the canopy damaged shall be considered hazardous trees. Hazardous trees shall be removed and placed on public property or ROW for pickup. The City or Monitor must identify hazardous trees prior to removal to be eligible for payment. Payment for this item shall be on a per tree basis in size categories as shown in the Bid Schedule.

Payment: for hauling, reduction and disposal of the hazardous trees collected and placed on ROW will be handled separately under pay item 1 above.

6. **Stump Root Ball:** If more than 50% of the stump root ball of the hazardous tree to be removed is exposed, the stump shall be removed along with the hazardous tree. The Contractor shall back-fill each stump hole flush with the surrounding ground with compatible material. The Contractor shall place compatible fill dirt in ruts created by Contractor's equipment and holes created by removal of hazardous stumps. Stumps on public property or ROW with less than 50% of the root ball exposed shall be cut flush with the ground.

Payment: The cost of root ball removal, all fill material and placement shall be an incidental to the hazardous tree removal cost and will not be eligible for separate payment.

7. **White Goods:** The Contractor shall removal, decontaminate, transport, and recycle (or dispose if necessary) all White Goods, including refrigerators, freezers, HVAC units, washing machines, and clothes dryers, from public property and ROW. All appliances shall be decontaminated in accordance with applicable laws and regulations. No contaminants (including Freon) shall be released during removal, hauling, recycling or disposal. All tipping and disposal fees shall be the responsibility of Contractor. Anticipated revenues from the recycling of white goods shall be reflected in the Contract for the unit price for White Goods.

Payment: for removal, decontaminate, transport, and recycle (or dispose if necessary) of White Goods will be per each. Payment for tipping fees shall be a pass-through cost.

8. **Electronics Waste:** The Contractor shall removal, haul, and recycle (or dispose if necessary) electronics waste (e-waste) from public property and ROW. All tipping and disposal fees shall be the responsibility of Contractor. Anticipated revenues from the recycling of electronics waste shall be reflected in the unit price bid on this pay item.

Payment: for electronic waste will be per unit basis. Payment for tipping fees shall be a pass-through cost.

9. **Portland Cement Concrete:** The Contractor shall load, haul, and dispose of Portland Cement Concrete material separated by the property owner and placed on public property and ROW, as declared eligible by FEMA. All tipping and

disposal fees shall be the responsibility of Contractor. Anticipated revenues from the recycling of Portland cement concrete shall be reflected in the unit price bid on this pay item.

Payment: for Portland cement concrete will be by weight.

10. **Household Hazardous Waste:** Household hazardous waste (HHW) includes handling, removal and collection of propane tanks, appliances, paint, pesticides and other materials that are prohibited items from disposal in Subtitle D landfills and Class I and Class II rubbish sites. The Contractor will segregate these items from vegetative and C&D debris and load and transport the HHW to a collection site identified by the City. The HHW will be segregated in the field and hauled in concentrated loads.

All tipping and disposal fees shall be the responsibility of Contractor.

Anticipated revenues from recycling household hazardous waste is reflected in the Contract unit price on this pay item.

Payment: for household hazardous waste per unit basis.

11. **Drainage Ways:** Contractor will provide a Contract unit price per linear foot for collecting, hauling, and disposing eligible debris from streams and ditches, which are determined at the sole discretion of the Monitor and the City to be beyond the extent of debris that can be reasonably and efficiently hauled along with normal debris removal operations.

Payment: unit price will include all matting, equipment for roadways, loading, hauling, and disposal and will be priced per linear foot.

12. **Marine Debris:** Contractor will provide a Contract unit price per cubic yard for collecting, hauling, and disposing eligible submerged or semi-submerged debris from navigable waterways, bays, canals, and adjacent banks, adjacent banks, which is determined at the sole discretion of the Monitor and the City to be beyond the extent of debris that can be reasonably and efficiently hauled along with normal debris removal operations. The contract price includes all matting, equipment for roadways, loading, hauling, and disposal. Restoration and re-grading of canal banks and removal of damaged and/or abandoned boats will be paid under a separate pay item.

13. **Payment:** for general marine debris and will be priced per cubic yard. Restoration and re-grading of canal banks and removal of damaged and abandoned boats will be paid under a separately from general marine debris.

14. **Restoration of canal banks and slopes:** The Contractor shall restore, re-grade and/or reseed damaged canal/banks as directed by the City, including placement

and compaction of fill material to restore canal banks to pre-disaster condition. The Contractor will restore, re-grade, and/or reseed the canal banks and slopes, as directed by the City.

Payment: for restoration of canal banks and slopes will be per cubic yard, by loose vehicular measure measured by the amount of restoration material being brought to the site by the Contractor.

15. **Debris Removal from Canal Banks and Slopes:** The Contractor will remove debris resulting from the event from the drainage and navigation canals and adjacent banks, as directed by the City. Debris to be removed will be vegetative and/or construction and demolition debris affecting the canals, but excludes removal of damaged and/or abandoned boats. The Contractor will also haul, process and dispose of the collected debris, as well as restore, re-grade, and/or reseed the canal banks and slopes, as directed by the City.

Payment: Contractor will be reimbursed at a fixed rate as established in the contract and paid out on a per cubic yard basis.

16. **Removal of Debris from Sand Beaches:** As identified by the City or Monitor, Contractor shall accomplish the pickup, loading, hauling and disposal or recycling of all debris from public beaches and private beaches if approved. Contractor shall deliver debris to a final disposal site approved by the DEP. The Contractor may at his option, store debris at a temporary DMS in order to improve turn-around time and avoid landfill congestion. No separate payment will be made for storage, management or re-hauling of beach debris.

The Contractor shall be responsible for all tipping and disposal fees.

Anticipated revenues from recycling debris from sand beaches shall be reflected in the unit Contract price.

Payment: for removal of debris from sand beaches shall be based on a per cubic yard quantity of debris removed.

17. **Raking of Sand Beaches to a 12 Inch Depth:** As identified by the City or DMC shall accomplish the raking of public beaches and private beaches if approved. Rakes shall be mounted on loaders or similar equipment and shall remove foreign items 3 inches by 3 inches by 12 inches or larger from sand to a depth of 12 inches.

Payment: for hauling, reduction and disposal of beach debris removed by raking will be paid separately. Payment raking of sand beaches shall be based on a per square yard quantity.

18. **Removal, Screening, Replacing, and Grading of Beach Sand to Original**

Contour: The Contractor shall accomplish the screening of beach sand from specific areas identified by the City or DMC and approved by FEMA, on public beaches and private beaches if approved. Contractor shall remove, screen, replace, and grade beach sand to the approximate original beach contour. Depth of sand removal for screening shall be 3 inches to 12 inches as directed by the City or DMC.

Payment: for hauling, reduction and disposal of beach debris removed by raking will be paid separately. Payment removal, screening, replacing and grading shall be based on a per cubic yard quantity of sand removed, screened and replaced.

19. **Removal of Beach Sand:** As identified by the City or DMC, Contractor shall remove beach sand from public property, and private property if approved, and ROW. Contractor shall load, haul and place beach sand in stockpiles on public beach areas as directed by the City or DMC including screening.

Payment: for removal of beach sand shall be based on a per cubic yard quantity.

U . OPTIONAL SERVICES:

As authorized in writing by the City, Contractor shall provide the following optional services in the manner and for the unit cost indicated in the Contract.

1. **Emergency Potable Bottled Water:** The Contractor shall provide the City with whole pallets of individually bottled drinking water. The City will instruct Contractor as to the number of pallets needed, the location(s) for delivery, and the schedule for delivery. Multiple deliveries may be necessary. Delivery shall be accomplished within 48 hours of request by the City.

Payment: for potable bottled water shall be based on a per gallon quantity.

2. **Emergency Delivery of Bagged Ice:** The Contractor shall provide the City with whole pallets of cubed ice made from potable water in individually packaged bags of between 5 and 10 pounds. The City will instruct Contractor as to the number of pallets needed, the location(s) for delivery, and the schedule for delivery. Multiple deliveries may be necessary. Delivery shall be accomplished within 48 hours of request by the City.

Payment: for bagged ice shall be based on a per lbs. quantity.

3. **Lawnmowers and Other Small Engine Equipment:** The Contractor shall remove, decontaminate, transport and dispose of all abandoned lawnmowers; equipment with small engines shall be decontaminated and disposed in accordance with applicable laws and regulations. Petroleum or other contaminants shall not be released during the removal, hauling, decontamination or recycling.

All tipping and disposal fees shall be the responsibility of Contractor.

Anticipated revenues from recycling shall be reflected in the unit price bid on this

pay item.

Payment: for lawnmowers and other small engine equipment will be per each.

4. **Abandoned Tires:** As directed by the City, the Contractor shall remove and transport abandoned tires from public property and ROW. The Contractor will segregate these items from vegetative and C&D debris and load and transport the tires to a collection site within the City of Deerfield Beach, as identified by the City. The tires will be segregated in the field and hauled in concentrated loads.

All tipping and disposal fees shall be the responsibility of Contractor.

Anticipated revenues from recycling shall be reflected in the unit price bid on this pay item.

Payment: for abandoned tires will be per each. Tipping fees will be a pass-through cost.

5. **Abandoned Cars, Trucks and Vans:** The Contractor will remove motor vehicles damaged by the disaster event and abandoned by the City due to the circumstances of the event. The City will identify the area(s) from which motor vehicles are to be removed. Motor vehicles shall be processed by Contractor in a manner that complies with all requirements for removal and processing of hazardous materials, e.g., gasoline, oils, and other fluids. The Contractor shall also ensure the proper final disposal of removed vehicles including disposal fees, unless reconciliation with the owner is accomplished. Identify, lift, transport, unload, store and reconcile ownership or dispose of cars, trucks, and vans from public property, private property (if approved) and rights-of-way. Contractor shall complete ownership reconciliation in accordance with Florida law.

Anticipated revenues from recycling is reflected in the Contract unit price on this pay item.

Payment: for abandoned cars, trucks and vans will be per vehicle.

6. **Abandoned Campers, RV's and Shipping Containers:** The Contractor will remove motor vehicles damaged by the disaster event and/or abandoned by the owner due to the circumstances of the event. The City will identify the area(s) from which motor vehicles are to be removed. Motor vehicles shall be processed by Contractor in a manner that complies with all requirements for removal and processing of hazardous materials, e.g., gasoline, oils, and other fluids. The Contractor shall also ensure the final disposal of removed vehicles including disposal fees, unless reconciliation with the owner is accomplished. Contractor shall identify, lift, transport, unload, store and reconcile ownership or dispose of campers, RVs and shipping containers from public property, private property (if ROE is grant) and right-of-way.

Contractor shall complete ownership reconciliation in accordance with Florida law.

Anticipated revenues from recycling is reflected in the Contract unit price on this

pay item.

Payment: for abandoned campers, RVs and shipping containers will be per vehicle.

7. **Abandoned Busses and Tractor Trailers:** The Contractor will remove abandoned busses and tractor trailers damaged by the disaster event and/or abandoned by the owner due to the circumstances of the event. The City will identify the area(s) from which these vehicles are to be removed. Abandoned busses and tractor trailers shall be processed by Contractor in a manner that complies with all requirements for removal and processing of hazardous materials, e.g., gasoline, oils, and other fluids. The Contractor shall also ensure the proper final disposal of removed busses and tractor trailers including disposal fees, unless reconciliation with the owner is accomplished. Contractor shall identify, lift, transport, unload, store and reconcile ownership or dispose of busses and tractor trailers from public property, private property (if ROE is granted) and rights-of-way. Contractor shall conduct ownership reconciliation in accordance with Florida law.

Anticipated revenues from recycling abandoned busses and tractor trailers are reflected in the Contract unit price for this pay item.

Payment: for abandoned busses and tractor trailers will be per vehicle.

8. **Abandoned Utility and Boat Trailers:** Contractor shall identify, lift, transport and dispose of utility trailers and boat trailers from public property, private property (if ROE is granted) and rights-of-way. Contractor shall conduct ownership reconciliation shall be in accordance with Florida law.

Payment: for abandoned utility and boat trailers will be per vehicle.

9. **Abandoned Water Vessels – 10 to 26 Feet:** Water vessels (boats) severely damaged by the disaster event, and those that are abandoned in or on the canals, marinas, beaches, or other public property or right-of-way of the City will be collected by Contractor and processed for removal and disposal of hazardous materials in accordance with applicable regulations.

Contractor shall identify, lift, transport, offload, block and store eligible water vessels over 10 feet and up to 26 feet in length from public property, private property (if ROE is granted) and rights-of-way. Contractor shall conduct ownership reconciliation in accordance with Florida law. If ownership is not reconciled, Contractor shall demolish, transport and dispose of water vessels including all disposal fees in compliance with all regulations and requirements.

The City will determine the water vessels to be removed.

Anticipated revenues from recycling shall be reflected in the unit price bid on this pay item.

Payment: for abandoned water vessels 10 feet to 26 feet in length will be per linear foot.

10. **Abandoned Water Vessels – 27 to 40 Feet:** Water vessels severely damaged by the disaster event, and/or abandoned in or on the canals, marinas, beaches, or other public property or right-of- way of the City will be collected by Contractor and processed for removal and disposal of hazardous materials in accordance with applicable regulations. Contractor shall identify, lift, transport, offload, block and store, then reconcile ownership or dispose of eligible water vessel over 26 feet and up to 40 feet in length from public property, private property (if ROE is granted) and from rights-of-way. Contractor shall conduct ownership reconciliation in accordance with Florida law. If ownership is not reconciled, Contractor shall demolish, transport and dispose of water vessels including all disposal fees in compliance with all regulations and requirements.

The City will determine the vessels to be removed.

Anticipated revenues from recycling are reflected in the Contract unit price for this pay item.

Payment for abandoned water vessel 27 feet to 40 feet in length will be per linear foot.

11. **Abandoned Vessels – 41 to 60 Feet:** Water vessels severely damaged by the disaster event, and/or abandoned in or on the canals, marinas, beaches, or other public property or right-of- way of the City will be collected by Contractor and processed for removal and disposal of hazardous materials in accordance with applicable regulations. Contractor shall identify, lift, transport, offload, block and store, then reconcile ownership or dispose of eligible water vessel over 41 feet and up to 60 feet in length from public property, private property (if ROE is granted) and from rights-of-way. Contractor shall conduct ownership reconciliation in accordance with Florida law. If ownership is not reconciled, Contractor shall demolish, transport and dispose of water vessels including all disposal fees in compliance with all regulations and requirements.

The City will determine the vessels to be removed.

Anticipated revenues from recycling are reflected in the Contract unit price for this pay item.

Payment for abandoned water vessel 41 feet to 60 feet in length will be per linear foot.

12. **Fire Suppression Standby Support Water:** In the event of a water system failure in the City, Contractor shall provide filled water trucks of a minimum capacity of 1500 gallons, and equipped with outlet valves compatible with fire hose connections meeting national standards of the National Fire Protection Association, or as otherwise specified by the City.

The City will direct Contractor regarding the location(s) for the truck(s) to be positioned, and the City will provide a fully qualified and licensed driver. If the initial water supply is used, the City will be responsible for refilling the truck. Contractor

shall deliver water support trucks within 48 hours of request by the City. Contract prices are based on five standby trucks for fifteen days.

Payment: for fire suppression water trucks shall be based on a per unit per day quantity.

13. **Temporary Satellite Communications:** The Contractor shall provide satellite communications units capable of voice, text messaging, data transfer and Internet access for use by City personnel in the event of failure of other communications systems. The units shall be provided for use by the City fully equipped, including AC/DC adapters (including automotive battery chargers), instructions and carrying cases. The units shall be fully operational upon delivery to the City, without further action by the City. Contractor shall deliver satellite communication units within 48 hours of request by the City.

Payment: for temporary satellite communication units shall be based on a per day quantity.

14. **Emergency Power Generation:** The Contractor shall provide mobile electric power generation units for facilities and locations within the City. The City will define the fuel type of the units. The City will require up to 30 units, with output at 120 and/or 240 volts with a minimum capacity of 70 KW. The Contractor shall deliver the units to the facilities or locations designated by the City, and ensure connection of the units to the existing electrical wiring by a licensed electrician. The Contractor shall also ensure the unit is fueled, tested and demonstrated to be operational prior to departure from the location. The Contractor shall provide fuel for the duration of the unit's use by the City, and will provide readily available technical support and repair or replacement services. Contractor shall deliver emergency power generators within 48 hours of request by the City. Contract prices are based on 10 units for 15 days.

Payment: for emergency power generators shall be based on a per unit per day quantity.

15. **Flood Control Pumping and Water Relocation with 4 Inch Minimum Pumps:** The Contractor shall provide all personnel, trucks, pumps, hoses, fuel, and other necessary equipment for removal of standing water from low collection areas where localized flooding threatens public safety or continuing property damage, as directed by the City. Contractor shall deliver flood control pumping within 48 hours of request by the City. Contract prices are based on five units for 15 days; minimum of four (4) hours per day.

Payment: for flood control pumping shall be based on a per unit per day quantity.

16. **Sewer and Culvert Cleaning:** The Contractor shall provide all personnel, vehicles, equipment and supplies to clean disaster-related debris, including sand and mud, from storm sewers, culverts and drainage ditches. The City will designate the storm water systems to be cleaned. Contractor shall begin sewer and culvert cleaning within 24 hours of request by the City.

Payment: for sewer and culvert cleaning shall be based on a per linear foot quantity.

17. **Stormwater Catch Basin Cleaning:** The Contractor shall provide all personnel vehicles, equipment and supplies to clean disaster-related debris, including sand and mud, from storm water catch basins. The City will designate the storm water systems to be cleaned. Contractor shall begin storm water catch basin cleaning within 24 hours of request by the City.

Payment: for stormwater catch basin cleaning shall be per each.

18. **Decontamination of Buildings and Facilities:** The Contractor shall provide for chemical and/or biological decontamination of buildings, facilities or other structures as directed by the City. The Contractor shall comply with all applicable health, safety and environmental protection standards and submit a decontamination plan to the City. The City will approve Contractor's decontamination plan.

Payment: for decontamination shall be based on a per square foot quantity of 1st floor area.

19. **Mold Remediation of Buildings:** The Contractor shall provide all personnel vehicles, equipment and supplies for the planning of mold remediation services, removal and disposal of mold contaminated materials, and other mold remediation measures necessary for affected public buildings. The Contractor shall comply with all federal guidelines on mold remediation, and ensure compliance with all applicable health, safety and environmental protection standards. The City will designate the buildings or other structures to be remediated. Contractor shall submit a mold remediation plan to the City for approval. The City will approve Contractor's mold remediation plan.

Payment: for mold remediation shall be based on a per square foot quantity of 1st floor area.

20. **Asbestos Containing Material (ACM):** In addition to debris removal from public property and ROW, Contractor shall be fully responsible for removal, transportation, and disposal of ACM debris. The Contractor shall comply with DEP and EPA requirements for ACM loading, hauling, and disposal requirements at a location approved by DEP and the City.

The Contractor will deliver the ACM material to a landfill approved by the DEP for the disposal of ACM. All disposal costs will be the responsibility of Contractor. Contractor shall be responsible for providing protective gear and equipment to its agents and employees and for ensuring its proper utilization in the event of an encounter with asbestos in the debris being removed under this Contract. The Contractor shall be responsible for all tipping and disposal fees. Payment under this item will be per cubic yard.

21. **Emergency PUSH/ROAD CLEARANCE:** Contractor shall accomplish the cutting,

tossing and/or pushing of debris, hanging limbs, or leaning trees off of transportation routes as identified by and directed by the City. The emergency push will normally be completed within the first 70 hours following the activation of this Contract, unless notified otherwise by the City. Time and material rate shall be applicable.

[END]

Event Number	24-12-VP Addendum 5	Organization	City of Deerfield Beach
Event Title	Disaster Debris Removal and Management	Workgroup	Purchasing Dept.
Event Description	The City of Deerfield Beach is seeking to en	Event Owner	Vanessa Pierre-Pajotte
Event Type	RFP	Email	vpajotte@deerfield-beach.com
Issue Date	3/18/2024 11:01:18 PM (ET)	Phone	(954) 480-4415
Close Date	5/13/2024 02:00:00 PM (ET)	Fax	

Responding Supplier	City	State	Response Submitted	Lines Responded	Response Total
AshBritt, Inc.	Deerfield Beach	FL	5/13/2024 01:54:51 PM (ET)	0	\$7,334,239.60
Ceres Environmental Services, Ir	Sarasota	FL	5/13/2024 01:59:49 PM (ET)	0	\$12,085,853.34
CrowderGulf Joint Venture, Inc.	Theodore	AL	5/10/2024 04:46:14 PM (ET)	0	\$7,277,887.90
Roads Inc of NWF	Cantonment	FL	5/13/2024 01:47:47 PM (ET)	0	\$9,463,690.63
TFR Enterprises, Inc	Leander	TX	5/13/2024 01:58:44 PM (ET)	0	\$6,233,264.50

Please note: Lines Responded and Response Total only includes responses to specification. No alternate response data is included.

	Supplier	QTY	UOM	Unit Price	Extended
1	Lot 1 - Pricing for Emergency Debris Removal				
		1	Lump Sum		\$5,451,850.00
1.1	Removal and hauling of eligible vegetative debris to a DMS.				
		250000	yd3	\$8.25	\$2,062,500.00
1.2	Site management and grinding of eligible vegetative debris at a DMS provided by the contractor.				
		250000	yd3	\$4.25	\$1,062,500.00
1.3	Tipping fee for disposal.				
		200000	yd3	Pass Through	\$0.00
1.4	Removal of Hazardous limbs per tree				
		5000	ea	\$85.00	\$425,000.00
1.5	Removal of hazardous trees over 6 and up to 12 inches.				
		250	ea	\$85.00	\$21,250.00
1.6	Removal of hazardous trees over 12 and up to 24 inches.				
		100	ea	\$135.00	\$13,500.00
1.7	Removal of hazardous trees over 24 and up to 36 inches.				
		50	ea	\$235.00	\$11,750.00
1.8	Removal of hazardous trees over 36 inches.				
		10	ea	\$335.00	\$3,350.00
1.9	Removal, hauling, and disposal of white goods.				
		1000	ea	\$90.00	\$90,000.00
1.10	Removal, hauling, and disposal of electronics waste.				
		2000	ea	\$30.00	\$60,000.00
1.11	Removal, hauling, and disposal of concrete.				
		1000	yd3	\$24.50	\$24,500.00
1.12	Removal, hauling, and disposal of household hazardous wastes (HHW).				
		1000	lb	\$25.00	\$25,000.00
1.13	Drainageways, retention and waterways.				
		10000	LF	\$29.00	\$290,000.00
1.14	Marine-based Debris Removal				
		5000	yd3	\$59.50	\$297,500.00
1.15	Land-based Debris Removal				

The rate cannot be standardized to a single Cubic Yard Rate due to variations in disposal fees, which may include but are not limited to charges per ton, per cubic yard, per item, and per type of debris. Disposal fees are contingent upon the specific Waste Disposal Locations utilized. AshBritt will accurately invoice only the actual costs incurred as direct pass-through expenses, in accordance with the stipulations set forth in the RFP specifications. Furthermore, the City maintains full authority to select the disposal sites prior to the commencement of any hauling activities.

	5000	yd3	\$38.50	\$192,500.00
1.15	Restoration of canal banks and slopes.			
	5000	yd3	\$22.00	\$110,000.00
1.16	Removal of debris from sand beaches.			
	1000	yd3	\$12.25	\$12,250.00
1.17	Raking of sand beaches to 12 inch depth.			
	10000	yd2	\$4.00	\$40,000.00
1.18	Removal, screening, replacing, and grading of beach sand to original contour.			
	10000	yd3	\$18.50	\$185,000.00
1.19	Removal of beach sand.			
	5000	yd3	\$10.75	\$53,750.00
1.20	Emergency potable bottled water per gallon.			
	75000	gal	\$4.98	\$373,500.00
1.21	Emergency delivery of bagged ice per pound.			
	100000	lb	\$0.98	\$98,000.00
2	Lot 2 - Pricing for Optional Services for Emergency Debris Removal			
	1	Lump Sum		\$1,872,900.00
2.1	Removal, hauling, and disposal of lawnmowers and equipment with small engines.			
	100	ea	\$50.00	\$5,000.00
2.2	Removal, hauling, and disposal of abandoned tires.			
	500	ea	\$25.00	\$12,500.00
2.3	Abandoned cars, trucks, and vans.			
	50	ea	\$450.00	\$22,500.00
2.4	Abandoned campers, RV's and shipping containers.			
	10	ea	\$650.00	\$6,500.00
2.5	Abandoned buses and tractor trailers.			
	5	ea	\$750.00	\$3,750.00
2.6	Abandoned utility and boat trailers.			
	10	ea	\$195.00	\$1,950.00
2.7	Abandoned vessels - 10 to 26 feet.			
	600	LF	\$75.00	\$45,000.00
2.8	Abandoned vessels - 27 to 40 feet.			
	300	LF	\$195.00	\$58,500.00
2.9	Abandoned vessels - 41 to 60 feet.			
	150	LF	\$345.00	\$51,750.00

2.10	Fire suppression support water.			
	75	day	\$8,900.00	\$667,500.00
2.11	Temporary satellite communications.			
	15	day	\$1,500.00	\$22,500.00
2.12	Emergency Power Generation (mobile generator sufficient to power lift stations, traffic signals, and other essential			
	150	day	\$1,550.00	\$232,500.00
2.13	Flood control pumping and water relocation with 4 inch minimum pumps.			
	75	day	\$1,860.00	\$139,500.00
2.14	Sewer and culvert cleaning.			
	1000	LF	\$10.00	\$10,000.00
2.15	Stormwater catch basin cleaning.			
	30	ea	\$500.00	\$15,000.00
2.16	Decontamination of buildings and facilities.			
	5000	ft2	\$64.51	\$322,550.00
2.17	Mold remediation of buildings.			
	5000	ft2	\$37.95	\$189,750.00
2.18	Removal, hauling, and disposal of asbestos containing material (ACM).			
	1000	yd3	\$66.15	\$66,150.00
3	Lot 3 - Pricing for Optional Services - Heavy Equipment Push Services - Time and Material Only - Operators Included			
	1	Lump Sum		\$6,625.00
3.1	Skid Steer Loader - Size or type: Bobcat			
	1	hr	\$115.00	\$115.00
3.2	Backhoe - Size or type: Cat 416			
	1	hr	\$115.00	\$115.00
3.3	Wheel Loaders - Size or type: Cat 950			
	1	hr	\$165.00	\$165.00
3.4	Wheel Loaders - Size or type: Cat 966			
	1	hr	\$165.00	\$165.00
3.5	Wheel Loaders - Size or type: Cat 980			
	1	hr	\$185.00	\$185.00
3.6	Tracked Loader - Size or type: Cat 955			
	1	hr	\$145.00	\$145.00
3.7	Towed Loader w/ Tractor - Size or type: Prentice 210			
	1	hr	\$145.00	\$145.00
3.8	Self Loading Knuckle Boom Truck - Size or type: 25-35 CY Body			
	1	hr	\$250.00	\$250.00

3.9	Self Loading Knuckle Boom Truck - Size or type: 35-45 CY Body			
	1	hr	\$295.00	\$295.00
3.10	Dozer - Size or type: Cat D4			
	1	hr	\$135.00	\$135.00
3.11	Dozer - Size or type: Cat D5			
	1	hr	\$145.00	\$145.00
3.12	Dozer - Size or type: Cat D6			
	1	hr	\$155.00	\$155.00
3.13	Dozer - Size or type: Cat D7			
	1	hr	\$165.00	\$165.00
3.14	Dozer - Size or type: Cat D8			
	1	hr	\$185.00	\$185.00
3.15	Excavators - Size or type: Cat 320			
	1	hr	\$125.00	\$125.00
3.16	Excavators - Size or type: Cat 325			
	1	hr	\$135.00	\$135.00
3.17	Excavators - Size or type: Cat 330			
	1	hr	\$145.00	\$145.00
3.18	Motor Grader - Size or type: Cat 120G			
	1	hr	\$165.00	\$165.00
3.19	Crane - Size or type: 30 Ton			
	1	hr	\$225.00	\$225.00
3.20	Bucket Truck - Size or type: Up to 50' reach			
	1	hr	\$195.00	\$195.00
3.21	Bucket Truck - Size or type: 50' - 75' reach			
	1	hr	\$225.00	\$225.00
3.22	Trash Transfer Trailer w/ Tractor - Size or type: 110 Yard			
	1	hr	\$295.00	\$295.00
3.23	Mechanized Boom - Size or type: Street Sweeper			
	1	hr	\$135.00	\$135.00
3.24	Water Truck - Size or type: 2000 Gallon			
	1	hr	\$125.00	\$125.00
3.25	Stump Grinder - Size or type: Vermeer 252			
	1	hr	\$95.00	\$95.00
3.26	Chipper w/ 2 man crew - Size or type: Morbark Storm			

	1	hr	\$185.00	\$185.00
3.27	12:Foot Tub Grinder - Size or type: Morbark 1200			
	1	hr	\$350.00	\$350.00
3.28	13:Foot Tub Grinder - Size or type: Morbark 1300			
	1	hr	\$395.00	\$395.00
3.29	14:Foot Tub Grinder - Size or type: Morbark 1400			
	1	hr	\$465.00	\$465.00
3.30	Equipment Transport w/ Tractor - Size or type: 50 Ton			
	1	hr	\$125.00	\$125.00
3.31	Truck Mounted Winch - Size or type: Tow Truck			
	1	hr	\$125.00	\$125.00
3.34	Trailer Dump w/ Tractor - Size or type: 30 to 40 CY			
	1	hr	\$125.00	\$125.00
3.35	Trailer Dump w/ Tractor - Size or type: 41 to 50 CY			
	1	hr	\$145.00	\$145.00
3.36	Trailer Dump w/ Tractor - Size or type: 51 to 60 CY			
	1	hr	\$150.00	\$150.00
3.37	Trailer Dump w/ Tractor - Size or type: 61 to 70 CY			
	1	hr	\$165.00	\$165.00
3.38	Walking Floor Trailer w/ Tractor - Size or type: 100 CY			
	1	hr	\$165.00	\$165.00
4	Lot 4 - Pricing for Optional Services - Transportation Vehicles - Operators NOT Included			
	1	Lump Sum		\$1,935.00
4.1	Pickup Truck - Size or type: 1/2 Ton			
	1	day	\$225.00	\$225.00
4.2	Pickup Truck - Size or type: 3/4 Ton			
	1	day	\$350.00	\$350.00
4.3	Pickup Truck - Size or type: 1 Ton			
	1	day	\$365.00	\$365.00
4.4	Box Truck - Size or type: 3/4 Ton			
	1	day	\$375.00	\$375.00
4.5	Utility Van - Size or type: 3/4 Ton			
	1	day	\$325.00	\$325.00
4.6	Passenger Car - Size or type: Full size			
	1	day	\$295.00	\$295.00

5	Lot 5 - Pricing for Optional Services - Personnel			
	1	Lump Sum		\$830.00
5.1	Pricing for an individual per hour: Superintendent w/ Pickup Truck.			
	1	hr	\$95.00	\$95.00
5.2	Pricing for an individual per hour: Supervisor w/ Pickup Truck.			
	1	hr	\$90.00	\$90.00
5.3	Pricing for an individual per hour: Safety of QC Manager w/ Pickup Truck.			
	1	hr	\$85.00	\$85.00
5.4	Pricing for an individual per hour: Mechanic w/ Truck and Tools			
	1	hr	\$95.00	\$95.00
5.5	Pricing for an individual per hour: Climber w/ Gear			
	1	hr	\$115.00	\$115.00
5.6	Pricing for an individual per hour: Operator w/ Chainsaw			
	1	hr	\$75.00	\$75.00
5.7	Pricing for an individual per hour: Laborer w/ Tools			
	1	hr	\$65.00	\$65.00
5.8	Pricing for an individual per hour: Traffic Control Personnel			
	1	hr	\$65.00	\$65.00
5.9	Pricing for an individual per hour: Ticket Writers			
	1	hr	\$55.00	\$55.00
5.10	Pricing for an individual per hour: Clerical			
	1	hr	\$45.00	\$45.00
5.11	Pricing for an individual per hour: Administrative Assistant			
	1	hr	\$45.00	\$45.00
6	Lot 6 - Pricing for Average Mileage per cubic yard			
	1	Lump Sum		\$99.60
6.1	Average mileage rate for loading and hauling processed vegetative debris from the TDSR to a City approved final disposal site between 0 - 30 miles.			
	1	yd3	\$6.95	\$6.95
6.2	Average mileage rate for loading and hauling processed vegetative debris from the TDSR to a City approved final disposal site between 31 - 60 miles.			
	1	yd3	\$7.95	\$7.95
6.3	Average mileage rate for loading and hauling processed vegetative debris from the TDSR to a City approved final disposal site between 61 - 90 miles.			
	1	yd3	\$16.95	\$16.95

6.4	Average mileage rate for loading and hauling processed vegetative debris from the TDSR to a City approved final disposal site between 91 - 120 miles.			
	1	yd3	\$17.95	\$17.95
6.5	Average mileage rate for loading and hauling C&D debris from the TDSR to a City approved recycling / disposal facility between 0 - 30 miles.			
	1	yd3	\$6.95	\$6.95
6.6	Average mileage rate for loading and hauling C&D debris from the TDSR to a City approved recycling / disposal facility between 31 - 60 miles.			
	1	yd3	\$7.95	\$7.95
6.7	Average mileage rate for loading and hauling C&D debris from the TDSR to a City approved recycling / disposal facility between 61 - 90 miles.			
	1	yd3	\$16.95	\$16.95
6.8	Average mileage rate for loading and hauling C&D debris from the TDSR to a City approved recycling / disposal facility between 91 - 120 miles.			
	1	yd3	\$17.95	\$17.95
	Total			\$7,334,239.60
7	Are there other services not explicitly detailed in the Scope of Services or itemized, and substantially related to work			
	Supplier	QTY	UOM	Unit Price
				Extended
7.1	Optional Line Item			
	Supplier	QTY	UOM	Unit Price
				Extended
	1	ea		
7.2	Optional Line Item			
	Supplier	QTY	UOM	Unit Price
				Extended
	1	ea		
7.3	Optional Line Item			
	Supplier	QTY	UOM	Unit Price
				Extended
	1	ea		
7.4	Optional Line Item			
	Supplier	QTY	UOM	Unit Price
				Extended
	1	ea		
7.5	Optional Line Item			
	Supplier	QTY	UOM	Unit Price
				Extended
	1	ea		

	Supplier	QTY	UOM	Unit Price	Extended
1	Lot 1 - Pricing for Emergency Debris Removal				
		1	Lump Sum		\$6,185,000.00
1.1	Removal and hauling of eligible vegetative debris to a DMS.				
		250000	yd3	\$9.65	\$2,412,500.00
1.2	Site management and grinding of eligible vegetative debris at a DMS provided by the contractor.				
		250000	yd3	\$4.60	\$1,150,000.00
1.3	Tipping fee for disposal.				
		200000	yd3		\$0.00
1.4	Removal of Hazardous limbs per tree				
		5000	ea	\$85.00	\$425,000.00
1.5	Removal of hazardous trees over 6 and up to 12 inches.				
		250	ea	\$75.00	\$18,750.00
1.6	Removal of hazardous trees over 12 and up to 24 inches.				
		100	ea	\$180.00	\$18,000.00
1.7	Removal of hazardous trees over 24 and up to 36 inches.				
		50	ea	\$320.00	\$16,000.00
1.8	Removal of hazardous trees over 36 inches.				
		10	ea	\$425.00	\$4,250.00
1.9	Removal, hauling, and disposal of white goods.				
		1000	ea	\$40.00	\$40,000.00
1.10	Removal, hauling, and disposal of electronics waste.				
		2000	ea	\$30.00	\$60,000.00
1.11	Removal, hauling, and disposal of concrete.				
		1000	yd3	\$38.00	\$38,000.00

1.12	Removal, hauling, and disposal of household hazardous wastes (HHW).			
	1000	lb	\$16.00	\$16,000.00
1.13	Drainageways, retention and waterways.			
	10000	LF	\$36.00	\$360,000.00
1.14	Marine-based Debris Removal			
	5000	yd3	\$90.00	\$450,000.00
1.15	Land-based Debris Removal			
	5000	yd3	\$40.00	\$200,000.00
1.15	Restoration of canal banks and slopes.			
	5000	yd3	\$22.00	\$110,000.00
1.16	Removal of debris from sand beaches.			
	1000	yd3	\$34.00	\$34,000.00
1.17	Raking of sand beaches to 12 inch depth.			
	10000	yd2	\$24.00	\$240,000.00
1.18	Removal, screening, replacing, and grading of beach sand to original contour.			
	10000	yd3	\$24.00	\$240,000.00
1.19	Removal of beach sand.			
	5000	yd3	\$18.00	\$90,000.00
1.20	Emergency potable bottled water per gallon.			
	75000	gal	\$2.50	\$187,500.00
1.21	Emergency delivery of bagged ice per pound.			
	100000	lb	\$0.75	\$75,000.00
2	Lot 2 - Pricing for Optional Services for Emergency Debris Removal			
	1	Lump Sum		\$1,083,750.00

2.1	Removal, hauling, and disposal of lawnmowers and equipment with small engines.		
	100	ea	\$40.00
			\$4,000.00
2.2	Removal, hauling, and disposal of abandoned tires.		
	500	ea	\$12.00
			\$6,000.00
2.3	Abandoned cars, trucks, and vans.		
	50	ea	\$150.00
			\$7,500.00
2.4	Abandoned campers, RV's and shipping containers.		
	10	ea	\$800.00
			\$8,000.00
2.5	Abandoned buses and tractor trailers.		
	5	ea	\$1,200.00
			\$6,000.00
2.6	Abandoned utility and boat trailers.		
	10	ea	\$150.00
			\$1,500.00
2.7	Abandoned vessels - 10 to 26 feet.		
	600	LF	\$150.00
			\$90,000.00
2.8	Abandoned vessels - 27 to 40 feet.		
	300	LF	\$250.00
			\$75,000.00
2.9	Abandoned vessels - 41 to 60 feet.		
	150	LF	\$450.00
			\$67,500.00
2.10	Fire suppression support water.		
	75	day	\$1,300.00
			\$97,500.00
2.11	Temporary satellite communications.		
	15	day	\$250.00
			\$3,750.00
2.12	Emergency Power Generation (mobile generator sufficient to power lift stations, traffic signals, and other essential municipal operations etc.)		
	150	day	\$1,800.00
			\$270,000.00

2.13	Flood control pumping and water relocation with 4 inch minimum pumps.				
		75	day	\$1,400.00	\$105,000.00
2.14	Sewer and culvert cleaning.				
		1000	LF	\$15.00	\$15,000.00
2.15	Stormwater catch basin cleaning.				
		30	ea	\$500.00	\$15,000.00
2.16	Decontamination of buildings and facilities.				
		5000	ft2	\$18.00	\$90,000.00
2.17	Mold remediation of buildings.				
		5000	ft2	\$36.00	\$180,000.00
2.18	Removal, hauling, and disposal of asbestos containing material (ACM).				
		1000	yd3	\$42.00	\$42,000.00
3	Lot 3 - Pricing for Optional Services - Heavy Equipment Push Services - Time and Material Only - Operators Included				
		1	Lump Sum		\$6,720.00
3.1	Skid Steer Loader - Size or type: Bobcat				
		1	hr	\$125.00	\$125.00
3.2	Backhoe - Size or type: Cat 416				
		1	hr	\$120.00	\$120.00
3.3	Wheel Loaders - Size or type: Cat 950				
		1	hr	\$160.00	\$160.00
3.4	Wheel Loaders - Size or type: Cat 966				
		1	hr	\$170.00	\$170.00
3.5	Wheel Loaders - Size or type: Cat 980				
		1	hr	\$180.00	\$180.00
3.6	Tracked Loader - Size or type: Cat 955				
		1	hr	\$160.00	\$160.00

3.7	Towed Loader w/ Tractor - Size or type: Prentice 210			
	1	hr	\$140.00	\$140.00
3.8	Self Loading Knuckle Boom Truck - Size or type: 25-35 CY Body			
	1	hr	\$240.00	\$240.00
3.9	Self Loading Knuckle Boom Truck - Size or type: 35-45 CY Body			
	1	hr	\$280.00	\$280.00
3.10	Dozer - Size or type: Cat D4			
	1	hr	\$140.00	\$140.00
3.11	Dozer - Size or type: Cat D5			
	1	hr	\$150.00	\$150.00
3.12	Dozer - Size or type: Cat D6			
	1	hr	\$160.00	\$160.00
3.13	Dozer - Size or type: Cat D7			
	1	hr	\$170.00	\$170.00
3.14	Dozer - Size or type: Cat D8			
	1	hr	\$180.00	\$180.00
3.15	Excavators - Size or type: Cat 320			
	1	hr	\$160.00	\$160.00
3.16	Excavators - Size or type: Cat 325			
	1	hr	\$170.00	\$170.00
3.17	Excavators - Size or type: Cat 330			
	1	hr	\$180.00	\$180.00
3.18	Motor Grader - Size or type: Cat 120G			
	1	hr	\$165.00	\$165.00
3.19	Crane - Size or type: 30 Ton			

	1	hr	\$150.00	\$150.00
3.20	Bucket Truck - Size or type: Up to 50' reach			
	1	hr	\$150.00	\$150.00
3.21	Bucket Truck - Size or type: 50' - 75' reach			
	1	hr	\$180.00	\$180.00
3.22	Trash Transfer Trailer w/ Tractor - Size or type: 110 Yard			
	1	hr	\$225.00	\$225.00
3.23	Mechanized Boom - Size or type: Street Sweeper			
	1	hr	\$110.00	\$110.00
3.24	Water Truck - Size or type: 2000 Gallon			
	1	hr	\$125.00	\$125.00
3.25	Stump Grinder - Size or type: Vermeer 252			
	1	hr	\$95.00	\$95.00
3.26	Chipper w/ 2 man crew - Size or type: Morbark Storm			
	1	hr	\$180.00	\$180.00
3.27	12:Foot Tub Grinder - Size or type: Morbark 1200			
	1	hr	\$350.00	\$350.00
3.28	13:Foot Tub Grinder - Size or type: Morbark 1300			
	1	hr	\$450.00	\$450.00
3.29	14:Foot Tub Grinder - Size or type: Morbark 1400			
	1	hr	\$550.00	\$550.00
3.30	Equipment Transport w/ Tractor - Size or type: 50 Ton			
	1	hr	\$140.00	\$140.00
3.31	Truck Mounted Winch - Size or type: Tow Truck			
	1	hr	\$115.00	\$115.00

3.34	Trailer Dump w/ Tractor - Size or type: 30 to 40 CY		
	1	hr	\$140.00
			\$140.00
3.35	Trailer Dump w/ Tractor - Size or type: 41 to 50 CY		
	1	hr	\$150.00
			\$150.00
3.36	Trailer Dump w/ Tractor - Size or type: 51 to 60 CY		
	1	hr	\$160.00
			\$160.00
3.37	Trailer Dump w/ Tractor - Size or type: 61 to 70 CY		
	1	hr	\$175.00
			\$175.00
3.38	Walking Floor Trailer w/ Tractor - Size or type: 100 CY		
	1	hr	\$225.00
			\$225.00
4	Lot 4 - Pricing for Optional Services - Transportation Vehicles - Operators NOT Included		
	1	Lump Sum	\$1,650.00
4.1	Pickup Truck - Size or type: 1/2 Ton		
	1	day	\$200.00
			\$200.00
4.2	Pickup Truck - Size or type: 3/4 Ton		
	1	day	\$300.00
			\$300.00
4.3	Pickup Truck - Size or type: 1 Ton		
	1	day	\$400.00
			\$400.00
4.4	Box Truck - Size or type: 3/4 Ton		
	1	day	\$300.00
			\$300.00
4.5	Utility Van - Size or type: 3/4 Ton		
	1	day	\$300.00
			\$300.00
4.6	Passenger Car - Size or type: Full size		
	1	day	\$150.00
			\$150.00
5	Lot 5 - Pricing for Optional Services - Personnel		

	1	Lump Sum	\$670.00
5.1	Pricing for an individual per hour: Superintendent w/ Pickup Truck.		
	1	hr	\$65.00
5.2	Pricing for an individual per hour: Supervisor w/ Pickup Truck.		
	1	hr	\$70.00
5.3	Pricing for an individual per hour: Safety of QC Manager w/ Pickup Truck.		
	1	hr	\$65.00
5.4	Pricing for an individual per hour: Mechanic w/ Truck and Tools		
	1	hr	\$120.00
5.5	Pricing for an individual per hour: Climber w/ Gear		
	1	hr	\$110.00
5.6	Pricing for an individual per hour: Operator w/ Chainsaw		
	1	hr	\$48.00
5.7	Pricing for an individual per hour: Laborer w/ Tools		
	1	hr	\$42.00
5.8	Pricing for an individual per hour: Traffic Control Personnel		
	1	hr	\$42.00
5.9	Pricing for an individual per hour: Ticket Writers		
	1	hr	\$38.00
5.10	Pricing for an individual per hour: Clerical		
	1	hr	\$35.00
5.11	Pricing for an individual per hour: Administrative Assistant		
	1	hr	\$35.00
6	Lot 6 - Pricing for Average Mileage per cubic yard		
	1	Lump Sum	\$97.90

6.1	Average mileage rate for loading and hauling processed vegetative debris from the TDSR to a City approved final disposal site between 0 - 30 miles.			
	1	yd3	\$6.50	\$6.50
6.2	Average mileage rate for loading and hauling processed vegetative debris from the TDSR to a City approved final disposal site between 31 - 60 miles.			
	1	yd3	\$9.00	\$9.00
6.3	Average mileage rate for loading and hauling processed vegetative debris from the TDSR to a City approved final disposal site between 61 - 90 miles.			
	1	yd3	\$14.50	\$14.50
6.4	Average mileage rate for loading and hauling processed vegetative debris from the TDSR to a City approved final disposal site between 91 - 120 miles.			
	1	yd3	\$18.95	\$18.95
6.5	Average mileage rate for loading and hauling C&D debris from the TDSR to a City approved recycling / disposal facility between 0 - 30 miles.			
	1	yd3	\$6.50	\$6.50
6.6	Average mileage rate for loading and hauling C&D debris from the TDSR to a City approved recycling / disposal facility between 31 - 60 miles.			
	1	yd3	\$9.00	\$9.00
6.7	Average mileage rate for loading and hauling C&D debris from the TDSR to a City approved recycling / disposal facility between 61 - 90 miles.			
	1	yd3	\$14.50	\$14.50
6.8	Average mileage rate for loading and hauling C&D debris from the TDSR to a City approved recycling / disposal facility between 91 - 120 miles.			
	1	yd3	\$18.95	\$18.95
	Total			\$7,277,887.90
7	Are there other services not explicitly detailed in the Scope of Services or itemized, and substantially related to work contemplated herein, that your firm can offer that would add value to the Contract and provide additional benefit to the City during preparation, mitigation, response, or recovery activities? Services indicated shall only be accepted by the City in City's sole and absolute discretion. Please provide related costs and details of these services.			
	Supplier	QTY	UOM	Unit Price
				Extended

7.1	Optional Line Item				
	Supplier	QTY	UOM	Unit Price	Extended
	Freon Extraction	1	ea	\$45.00	\$45.00

7.2	Optional Line Item				
	Supplier	QTY	UOM	Unit Price	Extended
	Food Waste Removal from White Goods	1	lb	\$6.90	\$6.90

7.3	Optional Line Item				
	Supplier	QTY	UOM	Unit Price	Extended
		1	ea		

7.4	Optional Line Item				
	Supplier	QTY	UOM	Unit Price	Extended
		1	ea		

7.5	Optional Line Item				
	Supplier	QTY	UOM	Unit Price	Extended
		1	ea		

CrowderGulf – Additional Pricing Notes/Clarifications and Offered Rates

- Line Item 1.1 Removal of hauling of eligible vegetative debris to DMS – we will honor this rate for C&D.
- Line Item 1.2 Site Management and grinding of eligible vegetative debris at a DMS provided by the contractor – we will honor for C&D compaction.
- Line Items 1.4-1.8 – our rate is for cut and drop only. All remaining debris will be hauled under ROW rates.
- Line Item 1.13 Drainageways, retention and waterway – our rate is to haul to DMS.
- Line Item 1.14 Marine based debris removal – our rate is to haul to DMS.
- Line Item 1.15 Land-based debris removal – our rate is to haul to DMS.
- **PLEASE NOTE – Pricing schedule has 2 - 1.15 line items.**
- Line Item 2.3 – Abandoned cars, trucks, and vans – our rate is from ROW.
- Line Item 2.4 – Abandoned campers, RVs, and shipping containers – our rate is from ROW.
- Line Item 2.5 – Abandoned buses and tractor trailers – our rate is from ROW.
- Line Item 2.6 – Abandoned utility and boat trailers – our rate is from ROW.
- Line Item 2.7 – Abandoned vessels – 10 to 26 feet – our rate is from ROW.
- Line Item 2.8 – Abandoned vessels – 27 to 40 feet – our rate is from ROW.
- Line Item 2.9 – Abandoned vessels – 41 to 60 feet – our rate is from ROW.
- Line Item 2.12 – Emergency Power Generation – our rate is up to a 150 kW generation.

CrowderGulf – Tipping Fee Information

- CrowderGulf has done its due diligence regarding the tipping fees. The 3 landfills that we have contacted are:
 - Monarch Landfill and it is approximately 6 miles away from the City – their current rate is \$155.00 Ton for Vegetation or C&D.
 - Broward County Landfill and it is approximately 42 miles away – their current rates are \$85.00 per Ton for C&D and \$50.00 per Ton for Vegetation
 - Okeechobee Landfill and it is located approximately 92 miles away – their current rates are \$6.75 per CY for mulch and \$23.03 per Ton for C&D.

Based on the above information that is available at time of submittal of our response, CrowderGulf would suggest using Okeechobee Landfill for final disposal. Although the haul distance is further, the rate is significantly reduced compared to the options.

If CrowderGulf is awarded the contract and the contract is activated, we will negotiate the best possible tipping / disposal fees with the shortest haul distance. We will pay the landfill and invoice the city at our cost with no markup – which is industry standard and a FEMA reimbursable cost.

- For line item 1.3 – we have not included this line item in our total. Tipping Fees for all disposal costs will be a pass-through cost at no markup for all types of debris.



City of Deerfield Beach

150 NE 2nd Ave
Deerfield Beach, FL
33441
954-480-4200

Face Sheet File Number: I.D. 2024-412

Agenda Date: 8/20/2024

Status: CONSENT - AGREEMENTS &
EXPENDITURE REQUESTS

In Control: City Commission

Title

Resolution 2024/ - A Resolution of the City Commission of the City of Deerfield Beach, Florida, approving the ranking and the award of Request for Proposal No. #24-13-VP to Tetra Tech, Inc. for disaster debris monitoring services; authorizing the City Manager to execute an agreement with the top ranked, responsive and responsible proposer Tetra Tech, Inc. for a three-year term with two additional two year renewal options; providing for implementation and an effective date.

Recommended Action

Commission to vote on Resolution

Voting Requirement

Adoption requires a 3/5 vote of the City Commission

Fiscal Impact

Costs: TBD: Storm Dependent

Background/History

The City of Deerfield Beach (City) contracts with qualified vendors to provide emergency services for debris removal, management, and monitoring should the City be impacted by an event that should warrant the need for such services.

These services, if needed, and should an event be declared a Federal Emergency by the Federal Government, the Federal Emergency Management Agency ("FEMA") reimburses the City for expenses that are deemed eligible for reimbursement by FEMA.

The disaster debris monitoring firm, in tandem with City staff, oversees the disaster debris removal and management contractor to ensure all expenses are valid are tracked and are in compliance with FEMA guidelines to ensure maximum reimbursement to the City.

The disaster debris monitoring firm also works closely with City staff to prepare and submit reimbursement requests to FEMA and responds to any inquiries or requests.

In 2017, the City utilized its existing contract with Tetra Tech, Inc. ("Tetra Tech") for monitoring services in response to the impacts caused by Hurricane Irma. Approximately 94,000 cubic yards of storm debris was collected and disposed of in coordination with Ashbritt and city staff. This constitutes approximately 1 year of materials typically collected by the City over the course of a normal year.

Tetra Tech oversaw the entire process of the removal efforts conducted by the City and the debris removal contractor (Ashbritt), tracked and compiled all the information, and submitted it to the City for

reimbursement.

The City's existing contract with Tetra Tech is set to expire in early September, and no additional renewals are available on the existing contract.

Current Activity

In light of the existing contract expiring, with no new extensions available, the City issued RFP# 24-13-VP for Disaster Debris Monitoring Services. Three responses were received and an evaluation committee consisting of city staff convened to review the proposals and rank the firms. The purchasing memo, vendor proposals, ranking, and related backup, as it pertains to the solicitation and ranking are attached.

Recommendation

Tetra Tech, Inc, was ranked the number one firm by the evaluation committee, and the committee recommends that the City Commission approve the ranking and award of Debris Monitoring Services to Tetra Tech, Inc., for an initial three year contract term, with two, two year renewals.

RESOLUTION NO. 2024/

A RESOLUTION OF THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, APPROVING THE RANKING AND THE AWARD OF REQUEST FOR PROPOSAL NO. #24-13-VP TO TETRA TECH, INC. FOR DISASTER DEBRIS MONITORING SERVICES; AUTHORIZING THE CITY MANAGER TO EXECUTE AN AGREEMENT WITH THE TOP RANKED, RESPONSIVE AND RESPONSIBLE PROPOSER TETRA TECH, INC. FOR A THREE-YEAR TERM WITH TWO ADDITIONAL TWO YEAR RENEWAL OPTIONS; PROVIDING FOR IMPLEMENTATION AND AN EFFECTIVE DATE

WHEREAS, the City issued Request for Proposals No. 24-13-VP (the “RFP”) for Disaster Debris Monitoring Services as specified in the RFP (the “Services”); and

WHEREAS, the RFP was advertised in the legal notices section of the Broward County designated publicly accessible website on March 18, 2024, and the notice was also sent to 11 prospective proposers via the e-Procurement Marketplace; and

WHEREAS, four vendors viewed the RFP documents; and

WHEREAS, the RFP initial closing date was April 25, 2024, however, the date was extended twice with the final closing date of May 14, 2024, to allow additional time for proposers to submit responses; and

WHEREAS, on May 14, 2024 at 2:00 p.m., the due date and time for the responses, the Purchasing and Contract Division opened the three proposals that were timely received, and reviewed the proposals to ensure they met the RFP requirements; and

WHEREAS, the evaluation committee members independently reviewed and scored the three responses in accordance with the weighted criteria stated in the RFP prior to the public evaluation committee meeting; and

WHEREAS, the evaluation committee meeting was held on August 7, 2024 to score the response based on the weighted criteria stated in the RFP; and

WHEREAS, following the scoring, the evaluation committee concluded, ranked the proposals (the “Ranking”), and was unanimous in their decision to make a recommendation to approve the award of the RFP to the Tetra Tech, Inc., the top ranked, responsive and responsible proposer, and authorize the City Manager to execute a contract with Tetra Tech, Inc.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, AS FOLLOWS:

Section 1. The above referenced “Whereas” clauses are true and correct and made a part of this Resolution.

Section 2. The City Commission hereby approves the Ranking and the award of the RFP, with Tetra Tech, Inc. as the top ranked responsive and responsible Proposer.

Section 3. The City Manager is hereby authorized to execute an agreement with Tetra Tech, Inc. for a three year term, with two, two year renewal options, based upon the terms of the RFP, together with such additional terms as are acceptable to the City Manager and approved as to form and legal sufficiency by the City Attorney.

Section 4. The appropriate City officials are authorized to do all things necessary to carry out the aims of this Resolution.

Section 5. This Resolution shall take effect immediately upon adoption.

PASSED AND ADOPTED THIS ____ DAY OF _____, 2024.

CITY OF DEERFIELD BEACH

BILL GANZ, MAYOR

ATTEST:

HEATHER MONTEMAYOR, CITY CLERK



Memorandum

TO: Chad Grecsek, Director of Sustainable Management

FROM: Vanessa Pierre-Pajotte, Buyer

THRU: Peggy Cadeaux, Purchasing Manager

DATE: August 7, 2024

RE: **Disaster Debris Monitoring Services, RFP#24-13-VP**

The Purchasing and Contract Administration Division issued a Request for Proposals for the Disaster Debris Monitoring Services, RFP#24-13-VP. This formal competitive solicitation process complies with the City of Deerfield Beach procurement requirements. Details of the competitive solicitation process are as follows:

- On March 18, 2024 the RFP was advertised in the legal notices section of the Broward County Website. The notice was sent to eleven (11) prospective Proposers via the e-Procurement Marketplace.
- Four (4) vendors viewed the documents of the RFP.
- Two (2) Addendums were issued to make additions, deletions and changes to the RFP documents.
- On April 8, 2024, the RFP Question Cutoff was extended to April 9, 2024.
- On April 25, 2024 the RFP closing date was extended to May 7, 2024. On May 6, 2024 the RFP closing was extended again until May 14, 2024 to allow additional time for proposer to submit their responses.
- On May 14, 2024 at 2:00 p.m. EST, the Purchasing and Contract Administration Division closed and unsealed three (3) responses. The responses were reviewed by the Purchasing and Contract Administration Division to ensure the response met the RFP requirements.
- No Proposer have submitted a "No Bid" response for the RFP.
- Subsequently, each member of the Evaluation Committee assigned by the City Manager received their evaluation packages that consisted of: evaluation committee policies and procedures and the evaluation sheets.
- Each Evaluation Committee Member independently reviewed and scored the three

(3) responsive proposals in accordance with the weighted criteria stated in the RFP prior to the initial public Evaluation Committee meeting held on August 7, 2024 at 2:00 p.m. EST.

- On August 7, 2024 at 2:00 p.m. EST, the Evaluation Committee Meeting was held to discuss the three (3) proposals and rank the proposers.
- The Evaluation Committee consisted of: Chad Grecsek, Director of Sustainable Management; David Eberlin, Assistant Director of Sustainable Management; Eleonel Lorenzo, Operations Manager; Christina Kohta, Business Manager; Richard Sievers, Emergency Management Coordinator.
- The proposal was evaluated based on the following weighted criteria:

<u>Criteria</u>	<u>Maximum Points</u>
Proposer and Team's Experience	30
Capacity	20
Approach	30
Fee Proposal	20

- The proposals were scored and ranked (After Evaluation Committee Members Independent Review) as follows:

Ranking:	Chad Grecsek	David Eberlin	Christina Kohta	Eleonel Lorenzo	Richard Sievers	Total	Ranking
Tetra Tech Inc.	92.0	95.0	95.0	95.0	100.0	477.0	1
Thompson Consulting Services LLC	78.0	89.0	90.0	89.0	75.0	421.0	2
DebrisTech. LLC	68.0	73.0	82.0	80.0	93.0	396.0	3

- Following the final ranking of the proposals, no discussion was initiated. Chad Grecsek made a motion to recommend to the City Commission, to approve the top ranked proposer. This motion was seconded by Richard Sievers. The Evaluation Committee was unanimous in their decision.
- Reference checks were conducted on Tetra Tech Inc. and revealed positive ratings.
- Documentation related to this solicitation may be obtained by e-mailing vpajotte@deerfield-beach.com. You may contact the Purchasing and Contract Administration Division at 954-480-4415 with any questions.

In summary, the Evaluation Committee is recommending to the City Commission, to approve the ranking and award a contract to the top ranked Proposer Tetra Tech Inc. The

term of the contract shall be for a period of three (3) years with two (2) additional two (2) years renewal.

Please use this memorandum and all attachments as your backup to the City Manager for the next available City Commission Meeting.

Att. Fee Proposal, Bid Tabulation Summary, Scope of Services,

SECTION VI – SCOPE OF WORK

1. Background

Planning for emergency management services is a function of the City department of Sustainable Management. The City has a contract for debris removal and disposal services. In accordance with Federal Emergency Management Administration, the City is required to engage a company that specializes in emergency debris monitoring services and the associated management and accounting services that are required during any emergency.

Disasters most often produce substantial volumes of debris, creating hazardous conditions to the public health, welfare and safety, which result in disruption of the essential physical and economic life of the community. These disruptions are caused by:

- (a) Obstructed roadways and waterways.
- (b) Environmental offenses, issues & violations resulting from hazardous waste material spills or releases, the resulting contamination of soils, ground and surface waterways and potential sources for air pollution.
- (c) Obstacles to safe passage of essential pedestrian and vehicular traffic.

Disasters will result in large expenditures of manpower, equipment and related materials, and supplies, at substantial cost to the City. It is imperative that the City be prepared to provide all necessary disaster recovery services and have the means to recover all eligible costs from Federal and State agencies that have funds to assist local government to cope with all natural and manmade disasters.

The purpose of this solicitation is to contract with a company that specializes in emergency debris monitoring services and the associated management and accounting services who is committed to assisting the City and provide immediate response in the aftermath of a storm event (also referred to as a disaster). Work under the Contract will be activated only in the event of a storm. As such, no compensation to this contracted company will accrue until work under the Contract is activated either in anticipation of a storm event or immediately after such disaster.

2. Scope of Work

The successful Proposer (hereinafter, Contractor) shall provide all expertise, personnel, materials, equipment, supplies and travel to monitor the recovery efforts of the City debris management contractor in the field in accordance with Federal Emergency Management Administration policies and guidelines. Services include, but are not limited to, monitoring of: (i) debris collection, (ii) temporary debris storage and reduction sites, (iii) residential debris drop-off sites, (iv) data reporting, and (v) other related services. The Contractor shall

monitor the debris management and removal contractor's progress and suggest and assist the debris management and removal contractor's with implementing recommendations to improve efficiency. The scope of work contained herein is representative of the responsibilities under this contract, but in no way captures every task that will be required to perform the services.

3. Definitions

- (a) Aerial Photographs - 8 ½ x 11" color enlargements of multiple view (usually two) aerial photographs of debris sites for the purpose of documentation and measuring and calculating cubic yards. Printed on each photograph shall be the company name, date, time and name of location.
- (b) Building Debris - Debris from damaged buildings, roofing, wood, windows or other debris from a building or mobile home.
- (c) City - the City of Deerfield Beach.
- (d) Contractor - the successful proposer who is awarded the Contract.
- (e) Contract Manager - The City representative duly authorized by the City Commission, City Manager, or Director of Environmental Services and Environmental Services to provide direction to the Contractor regarding services provided pursuant to this RFP and contract.
- (f) DMC - Debris Management Contractor - The firm under contract with the City to provide emergency debris removal and management services and its subcontractors.
- (g) Data Entry -Track, verify and enter load tickets.
- (h) Debris Management Action Plan - establishes an approach for managing debris removal and other services, including identification of all applicable legal and documentation requirements and a defined process for fulfilling the requirements.
- (i) Debris Site Security -Provides security at TDSR Sites and Drop-off Sites when sites are not open if requested by the City.
- (j) Drop-off Site - Site established for residents of Deerfield Beach to drop off debris.
- (k) Drop-off Site Monitor -Responsible for determining the eligibility of users at the public debris Drop-off Sites and issuing load tickets to the DMC.

- (l) Eligible Debris - Debris resulting from a presidentially declared disaster whose removal, as determined by Federal Emergency Management Administration, is in the public interest because it is necessary to (1) eliminate immediate threats to life, public health, and safety; (2) eliminate immediate threats of significant damage to improved public or private property; or (2) ensure economic recovery of the affected community to the benefit of the community at large.
- (m) EOC - the City Emergency Operations Center.
- (n) EPA - Environmental Protection Agency.
- (o) FDEP - The Florida Department of Environmental Protection.
- (p) FDOT - The Florida Department of Transportation.
- (q) FEMA - The Federal Emergency Management Administration.
- (r) FHWA - The Federal Highway Administration.
- (s) Federal – Any department, administration, or agency of the U.S. government.
- (t) Field Monitors - Designated personnel to serve as field monitors whose primary function is to oversee DMC debris recovery activities and verify that debris picked up by the DMC recovery crews is eligible debris and to issue debris load tickets for such eligible debris.
- (u) Field Supervisors - Designated personnel to serve as field supervisors whose primary function is to oversee and coordinate the work of the field monitors.
- (v) GPS – Global positioning system.
- (w) Hazardous Stump - An uprooted tree or stump (i.e., 40% or more of the root ball is exposed) on a public right-of- way, improved public property or improved property owned by certain private nonprofit organizations, and the exposed root ball poses an immediate threat to life, public health and safety.
- (x) Hazardous Waste Debris - Debris that required special handling as hazardous waste under EPA rules.
- (y) Mixed Debris - A mixture of various types of debris including, but not limited to, construction and demolition debris, white goods, metals, household hazardous waste, abandoned vehicles, tires, and other similar items.
- (z) NRCS - The U.S. Department of Agriculture's Natural Resources Conservation Service.

- (aa) Notice to Proceed - The written notice given by the City to the Contractor of the date and time for work to start.
- (bb) Presidential Disaster – A storm event that has been declared a disaster by the president of the United States under the Robert T. Stafford Disaster Relief and Emergency Assistance Act and that is now eligible for FEMA reimbursement.
- (cc) Project Manager - The individual appointed by the Contractor to be the City's primary point-of-contact and who is responsible for all services and personnel that are provided by the Contractor pursuant to the contract.
- (dd) State – the state of Florida.
- (ee) Site Monitors
- (ff) TDSR Site -Temporary debris storage and reduction site.
- (gg) TDSR Site Monitor -Responsible for recording the volume of debris brought to a TDSR SITE by the DMC.
- (hh) Vegetative Debris - Clean, woody debris and other organic materials that can be chipped and mulched.
- (ii) White Goods – large electrical major household items such as refrigerators, freezers, dishwashers, washers, and dryers.

4. Requirements - Project Management and Process Oversight

A. City Responsibilities:

- i. The City will issue a notice of proceed to Contractor notifying Contractor when to begin work after a storm. The City may issue notice to proceed twenty-four (24) to forty-eight (48) hours prior to a storm event depending upon the magnitude of the event in order to allow Contractor sufficient time to prepare for commencement of operations.
- ii. Conduct daily meetings with the Contractor, DMC and other essential personnel in order to confirm daily debris recovery activities and schedules, address and resolve problems, and discuss progress of the debris recovery effort.

B. Contractor shall:

- i. Provide project management and process oversight activities.
- ii. Appoint a Project Manager, fluent in English, who will be the City's primary point-of-contact, will be responsible for all services and personnel that are provided by the

Contractor, and to ensure that all procedures provide for reimbursement by FEMA and other Federal and State agencies.

- iii. As directed by the City, assist in other debris recovery planning efforts, such as identifying adequate TDSR Sites, estimating debris quantities, and developing emergency plans for debris clearance following an emergency event.
- iv. Provide trained personnel to observe, direct and document the activities of the DMC who have successfully competed and have proof thereof of completing all applicable National Incident Management System (NIMS) training and are trained in differentiating between types of debris, completing load tickets, and understand site safety procedures.
- v. Be responsible for scheduling work for all its personnel on a daily basis.
- vi. Assist the City in coordinating work assignments for the DMC.
- vii. Monitor the DMC's progress and record the progress daily, including mapping all streets and locations where debris was collected.
- viii. Track and coordinate with City personnel to respond to problems in the field and to citizens' complaints, including commercial or residential property damage claims as a result of debris removal.
- ix. Attend one meeting annually, at no expense to the City, for pre-event planning.

C. Project Manager shall:

- i. Ensure other key personnel report to the EOC within eight (8) hours of notification by the City.
- ii. Commence work within twenty-four (24) hours of issuance of Notice to Proceed.
- iii. Assist the City in developing a debris management action plan for the specific occurrence.
- iv. Attend all meetings and briefings designated by the City.

5. Requirements - Documentation and Reimbursement

A. Contractor shall:

- i. Use load tickets, provided by the DMC, to track and document the removal and management of Eligible Debris.

- ii. Ensure that load tickets meet the requirements of FEMA and other Federal or State reimbursement agencies.
- iii. Retain original completed load tickets on behalf of the City, and daily submit all load tickets for that day.
- iv. Ensure copies of the completed load tickets are retained by the Contractor. Load tickets should be retained by the vehicle driver, subcontractor, and DMC as well.
- v. Document all recovery work to ensure that proper records are maintained for load tickets and recovery costs for reimbursement purposes.
- vi. As directed by the City during the first seventy (70) hours following a declared presidential disaster, document times that DMC manpower and equipment are actively used in order to document time and material reimbursements.
- vii. As directed by the City, obtain any aerial photographs or other means of confirming debris load information for reimbursement purposes.
- viii. As directed by the City, document City forces used immediately before or after the storm event.
- ix. Assist the City in preparing reports necessary for reimbursement by FEMA, FHWA and any other applicable Federal, State or local agencies to maximize disaster reimbursements.
- x. Provide regular reports throughout the emergency event, including:
 - (1) Updates for the daily briefing meetings
 - (2) Reports on the review and validation of the DMC
 - (3) Cubic yard/tonnage reports that provide the number of trucks and volume/tonnage of debris received at each TDSR Site as well as a total for all TDSR Sites
 - (4) Final report following completion of debris recovery operations
- xi. Ensure that all forms that are utilized are the most current and comply with applicable FEMA, State, Federal and other reporting guidelines.

6. Requirements - Field Collection Monitoring

A. Contractor shall:

- i. Designate personnel to serve as field monitors.
- ii. Designate personnel to serve as field supervisors.

- iii. Train all field monitors and field supervisors in FEMA documentation protocol requirements are instituted.
- iv. Ensure all field monitors and field supervisors follow FEMA documentation protocol requirements.
- v. Equip all field monitors with vehicle transportation and with equipment having the latest readily available technology to include GPS, cameras, computers, communication devices, and other equipment as deemed necessary and/or appropriate.
- vi. Ensure all procedures comply with Federal, State, and FEMA requirements.

B. Field Monitors shall:

- i. Enforce the DMC's "clean as you go" policy.
- ii. Continuously inspect the work of the DMC to ensure that debris removed is of the correct type and from the areas designated by the City,
- iii. Verify the proper loading and compaction of debris into debris recovery equipment.
- iv. Take photographs and GPS coordinates of debris as directed by the City to verify the source and type of debris for reimbursement purposes.
- v. Upon discovery that the DMCs work is not performed as specified by the City, immediately initiate a stop work order and notify their field supervisor or the project manager.
- vi. Ensure all stop work orders are documented and reported to the City contract manager.
- vii. Survey their assigned areas for special needs and record detailed information, including photo documentation, specific location, specific threat, and any special circumstances, regarding the following:
 - (1) Hazardous stumps
 - (2) Leaning trees (leaners)
 - (3) Random sample of hanging limbs (hangers).
- viii. When a hazardous stump is identified, record the diameter measured two feet up the trunk from the ground and calculate the quantity of material required to fill the hole.
- ix. Document in detail removal of the hazardous stumps, leaners or hangers.

7. Requirements - TDSR Site and Drop-Off Site Monitors

A. The Contractor shall:

- i. Provide site monitors for each TDSR site.
- ii. The Contractor shall be prepared for the City to begin hauling debris to the TDSR Sites within twelve (12) hours after a storm event.
- iii. Obtain from the DMC documentation including vehicle number, type of vehicle, and volume capacity calculation.
- iv. Certify all debris vehicles are at the TDSR sites as directed by the City beginning twenty-four (24) to forty-eight (48) hours after the storm passes.
- v. Update the fleet documents as the DMC adds or deletes vehicles from the collection fleet or when measurement calculations are modified through the random verification process.
- vi. Periodically and randomly perform volume capacity verifications of DMC recovery vehicles.
- vii. Observe all vehicles entering and exiting the TDSR Site to ensure that all vehicles are in good repair and safe with secure sideboards and tailgate.
- viii. Provide technical and permitting assistance associated with the need to locate additional TDSRS when requested by the City of Deerfield Beach.
- ix. Provide or arrange for field operation trailers and generators at all TDSR Sites for use by its staff.
- x. Provide Site Monitors for each public debris Drop-off Site.
- xi. Be responsible for the following items at all TDSR Sites and Drop-off Sites:
 - (a) Verify that all sites have access control and security.
 - (b) Monitor the type of debris entering the sites, classify debris by FEMA protocols and ensure each type of waste is placed in the proper location.
 - (c) Assist with coordinating the logistics of the site to ensure efficient traffic flow.
 - (d) Conduct periodic safety inspections to ensure the DMC is complying with safety regulations such as utilizing spotters, properly controlling traffic and wearing proper safety equipment.
 - (e) Be responsible for end-of-day activities such as ensuring all operations have ceased for the day and all sites are closed and secured.
 - (f) Report safety or other hazards to the City.
- xii. Ensure all its procedures comply with FEMA requirements.

B. TDSR Site Monitor shall:

- i. Ensure all loads of debris brought to the site by the DMC and all loads of debris exiting the site are documented with properly completed load tickets. By signing the load ticket, the Site Monitor is certifying that all information on the document is complete and accurate, including load volumes.
- ii. Photograph loads of debris, as directed by the City, and record load information on the photograph.
- iii. Collect all load tickets and provide copies of them to the DMC's designated personnel.
- iv. Certify and update the DMC's fleet documentation.
- v. Verify that all DMC equipment has been completely emptied prior to leaving the TDSR Site.

8. Requirements - Contractor Personnel

A. The Contractor shall:

- i. Secure at its expense all necessary personnel required to perform the services. Such personnel shall not be employees of or have any contractual relationship with the City or of the DMC.
- ii. Only utilize staff with extensive knowledge, skills and training in FEMA, FHWA, NRCS, FDOT, FDEP and other application Federal, State or local regulations and policies.
- iii. As applicable, ensure personnel possess all certifications and licenses that are required by Federal, State or local law to perform services including, but not limited to FEMA requirements.
- iv. Ensure staff monitor the disaster recovery process in a manner that achieves the maximum productivity with minimum wasted effort or expense.
- v. At the annual meeting with the City, submit an operations report that identifies key personnel and positions/classifications designated for work under this contract.
- vi. Update the operations report for any changes such as additions or deletions of staff.
- vii. Obtain prior City approval of any changes in key personnel, including but not limited to the project manager and field supervisors. The City retains the right to request personnel replacements.
- viii. Ensure its staffing plan includes at a minimum the positions listed below. The

Contractor may use other positions as necessary and as approved by the City. All such positions and applicable hourly rates are listed in Exhibit A attached herein.

- (1) Project Manager
- (2) Field Supervisor
- (3) Field Monitor
- (4) TDSR Site Manager
- (5) Drop-off Site Manager
- (6) Debris Site Security
- (7) Data Entry Staff

ix. Ensure field personnel are identifiable with safety vests and vehicle placards.

B. Drop-off Site Monitor shall:

- i. Ensure that only City residents are using the site.
- ii. If an individual is not a resident, inform the individual of such and provide them options as to how they can manage their debris as directed by the City.
- iii. At the City's request, assist with communicating to residents proper handling and disposal practices and with distributing informational flyers.
- iv. Record the address of the eligible site users and the type and quantity of debris they brought to the site.
- v. Record and provide a copy of the completed load tickets to the DMC to remove the debris from the public drop-off site.
- vi. As directed by the City, photograph debris and record the GPS location to verify the source and type of debris.

9. Requirements - Other Related Services

A. City Responsibilities:

- i. At its sole discretion determine if the photographs delivered by Contractor are not of the required quality as determined by a minimum of two City officials. The City will not be obligated to pay for the flight and photographs that do not meet the quality standards of high-resolution with sharp and clear images.

B. Contractor shall:

- i. Upon request by the City's Contract Manager, provide aerial photographs of areas of damage and debris sites.
- ii. Ensure photographs delivered to the City are of high-resolution and images are sharp and clear.
- iii. Ensure photographs contain reference boundaries for location identification.
- iv. If directed by the City take retake photographs multiple times to produce one acceptable quality photograph. If the Contractor and City agree that retake photographs are required, retake photographs shall be at Contractor's expense.
- v. Deliver photographs to the City within five (5) business days of receiving the order from the City to take photographs, weather permitting.
- vi. Perform damage assessments to determine areas impacted, quantities of debris, and types of debris.
- vii. Assist the City in obtaining any necessary permits, licenses and certificates required to perform debris management work.
- viii. Assist the City in clarifying and resolving any compliance issues as it relates to Federal, State and local requirements.
- ix. As directed by the City contract manager, provide training to City staff in essential debris management, monitoring, and collection functions to ensure appropriate and response interface with field DMC and City, State, and Federal agencies.
- x. When directed by the City provide supervisors, staff, and watercraft to oversee clearing of debris from canals and waterways.

[END]

1	Labor Rates -					
	Supplier	QTY	UOM	Price	Extended	Supplier Notes
	Thompson Consulting Services, LLC	1	Lump Sum	\$477.00	\$477.00	
	DebrisTech, LLC	1	Lump Sum	\$492.00	\$492.00	
	Tetra Tech, Inc.	1	Lump Sum	\$838.00	\$838.00	
1.1	Principal/Office					
	Supplier	QTY	UOM	Price	Extended	Supplier Notes
	DebrisTech, LLC	1	hr	\$65.00	\$65.00	
	Thompson Consulting Services, LLC	1	hr	\$65.00	\$65.00	
	Tetra Tech, Inc.	1	hr	\$95.00	\$95.00	
1.2	Field Supervisor					
	Supplier	QTY	UOM	Price	Extended	Supplier Notes
	DebrisTech, LLC	1	hr	\$45.00	\$45.00	
	Tetra Tech, Inc.	1	hr	\$48.00	\$48.00	
	Thompson Consulting Services, LLC	1	hr	\$49.00	\$49.00	
1.3	Field Monitor					
	Supplier	QTY	UOM	Price	Extended	Supplier Notes
	DebrisTech, LLC	1	hr	\$34.00	\$34.00	
	Thompson Consulting Services, LLC	1	hr	\$36.00	\$36.00	
	Tetra Tech, Inc.	1	hr	\$37.00	\$37.00	
1.4	TDSR and Drop-off Site Monitors					
	Supplier	QTY	UOM	Price	Extended	Supplier Notes
	DebrisTech, LLC	1	hr	\$34.00	\$34.00	
	Thompson Consulting Services, LLC	1	hr	\$34.00	\$34.00	
	Tetra Tech, Inc.	1	hr	\$37.00	\$37.00	
1.5	Debris Site Security					
	Supplier	QTY	UOM	Price	Extended	Supplier Notes
	Thompson Consulting Services, LLC	1	hr	\$25.00	\$25.00	
	Tetra Tech, Inc.	1	hr	\$30.00	\$30.00	
	DebrisTech, LLC	1	hr	\$34.00	\$34.00	
1.6	Data Manager					
	Supplier	QTY	UOM	Price	Extended	Supplier Notes
	DebrisTech, LLC	1	hr	\$0.00	\$0.00	
	Thompson Consulting Services, LLC	1	hr	\$52.00	\$52.00	
	Tetra Tech, Inc.	1	hr	\$60.00	\$60.00	
1.7	Data Support Personnel					
	Supplier	QTY	UOM	Price	Extended	Supplier Notes
	DebrisTech, LLC	1	hr	\$0.00	\$0.00	
	Thompson Consulting Services, LLC	1	hr	\$15.00	\$15.00	
	Tetra Tech, Inc.	1	hr	\$35.00	\$35.00	
1.8	GIS Operator					
	Supplier	QTY	UOM	Price	Extended	Supplier Notes
	DebrisTech, LLC	1	hr	\$0.00	\$0.00	

Thompson Consulting Services, LLC	1	hr	\$36.00	\$36.00	
Tetra Tech, Inc.	1	hr	\$50.00	\$50.00	

1.9	Hauler Invoice Analyst				
Supplier	QTY	UOM	Price	Extended	Supplier Notes
DebrisTech, LLC	1	hr	\$0.00	\$0.00	
					Duplicate management position in the provided rate schedule, tasks associated with the Hauler Invoice Analyst position will be performed by the Data Manager.
Thompson Consulting Services, LLC	1	hr	\$0.00	\$0.00	
Tetra Tech, Inc.	1	hr	\$55.00	\$55.00	

1.10	Schedules/Expenditures (Logistics)				
Supplier	QTY	UOM	Price	Extended	Supplier Notes
DebrisTech, LLC	1	hr	\$0.00	\$0.00	
					Duplicate management position in the provided rate schedule, tasks associated with the Schedules/Expenditures (Logistics) position will be performed by the Principle.
Thompson Consulting Services, LLC	1	hr	\$0.00	\$0.00	
Tetra Tech, Inc.	1	hr	\$36.00	\$36.00	

1.11	FEMA Reimbursement Documentation Manager				
Supplier	QTY	UOM	Price	Extended	Supplier Notes
DebrisTech, LLC	1	hr	\$95.00	\$95.00	
Tetra Tech, Inc.	1	hr	\$110.00	\$110.00	
Thompson Consulting Services, LLC	1	hr	\$115.00	\$115.00	

1.12	Environmental Specialist				
Supplier	QTY	UOM	Price	Extended	Supplier Notes
DebrisTech, LLC	1	hr	\$45.00	\$45.00	
Thompson Consulting Services, LLC	1	hr	\$50.00	\$50.00	
Tetra Tech, Inc.	1	hr	\$85.00	\$85.00	

1.13	Other roles				
Supplier	QTY	UOM	Price	Extended	Supplier Notes
Thompson Consulting Services, LLC	1	hr	\$0.00	\$0.00	
Tetra Tech, Inc.	1	hr	\$85.00	\$85.00	Project Manager
DebrisTech, LLC	1	hr	\$95.00	\$95.00	FEMA Reimbursement Documentation Manager

1.14	Other roles				
Supplier	QTY	UOM	Price	Extended	Supplier Notes
Thompson Consulting Services, LLC	1	hr	\$0.00	\$0.00	
DebrisTech, LLC	1	hr	\$45.00	\$45.00	Environmental Specialist
Tetra Tech, Inc.	1	hr	\$75.00	\$75.00	Operations Manager

2	Aerial Photographs -				
Supplier	QTY	UOM	Price	Extended	Supplier Notes
Tetra Tech, Inc.	1	Lump Sum	\$0.00	\$0.00	
DebrisTech, LLC	1	Lump Sum	\$0.00	\$0.00	
Thompson Consulting Services, LLC	1	Lump Sum	\$151.50	\$151.50	

2.1	Aerial Photographs(one flight and one photograph)				
Supplier	QTY	UOM	Price	Extended	Supplier Notes

Tetra Tech, Inc.	1	ea	\$0.00	\$0.00	Services for Aerial Photography will be billed as part of the hourly rates proposed above.
DebrisTech, LLC	1	ea	\$0.00	\$0.00	DebrisTech will provide all aerial photographs at no charge to Deerfield Beach.
Thompson Consulting Services, LLC	1	ea	\$150.00	\$150.00	Aerial Photographs includes FAA Credentialed Drone Pilot, drone, and other equipment on a per flight hour basis. Data will be delivered in digital format.

2.2 Aerial Photographs (one flight, two photos at same location each different views)

Supplier	QTY	UOM	Price	Extended	Supplier Notes
Tetra Tech, Inc.	1	ea	\$0.00	\$0.00	Services for Aerial Photography will be billed as part of the hourly rates proposed above.
DebrisTech, LLC	1	ea	\$0.00	\$0.00	
Thompson Consulting Services, LLC	1	ea	\$0.00	\$0.00	Aerial photographs for different views and locations will based on the fee schedule provided for line item 2.1 Aerial Photographs.

2.3 Aerial Photographs (one flight, two photos each at different locations)

Supplier	QTY	UOM	Price	Extended	Supplier Notes
Tetra Tech, Inc.	1	ea	\$0.00	\$0.00	Services for Aerial Photography will be billed as part of the hourly rates proposed above.
DebrisTech, LLC	1	ea	\$0.00	\$0.00	
Thompson Consulting Services, LLC	1	ea	\$0.00	\$0.00	Aerial photographs for different views and locations will based on the fee schedule provided for line item 2.1 Aerial Photographs.

2.4 Photograph Copies (per duplication of original photo)

Supplier	QTY	UOM	Price	Extended	Supplier Notes
Tetra Tech, Inc.	1	ea	\$0.00	\$0.00	Services for Aerial Photography will be billed as part of the hourly rates proposed above.
DebrisTech, LLC	1	ea	\$0.00	\$0.00	
Thompson Consulting Services, LLC	1	ea	\$0.00	\$0.00	Aerial photographs for different views and locations will based on the fee schedule provided for line item 2.1 Aerial Photographs.

2.5 Additional Photographs (per photo, same flight, same location, different view)

Supplier	QTY	UOM	Price	Extended	Supplier Notes
Tetra Tech, Inc.	1	ea	\$0.00	\$0.00	Services for Aerial Photography will be billed as part of the hourly rates proposed above.
DebrisTech, LLC	1	ea	\$0.00	\$0.00	
Thompson Consulting Services, LLC	1	ea	\$0.00	\$0.00	Aerial photographs for different views and locations will based on the fee schedule provided for line item 2.1 Aerial Photographs.

2.6 Additional location (one photo, same flight, different location)

Supplier	QTY	UOM	Price	Extended	Supplier Notes
Tetra Tech, Inc.	1	ea	\$0.00	\$0.00	Services for Aerial Photography will be billed as part of the hourly rates proposed above.
DebrisTech, LLC	1	ea	\$0.00	\$0.00	
Thompson Consulting Services, LLC	1	ea	\$0.00	\$0.00	Aerial photographs for different views and locations will based on the fee schedule provided for line item 2.1 Aerial Photographs.

2.7	GPS, Mapping, Photographing, Services for Stumps, Leaners, Hangers, Tree Removal				
	Supplier	QTY	UOM	Price	Extended Supplier Notes
					Services for Aerial Photography will be billed as part of the hourly rates proposed above.
	Tetra Tech, Inc.	1	ea	\$0.00	\$0.00
	DebrisTech, LLC	1	ea	\$0.00	\$0.00
	Thompson Consulting Services, LLC	1	ea	\$1.50	\$1.50 Cost to overlay ADMS data over aerial imagery on a per unit basis.

2.8	Other				
	Supplier	QTY	UOM	Price	Extended Supplier Notes
					Services for Aerial Photography will be billed as part of the hourly rates proposed above.
	Tetra Tech, Inc.	1	ea	\$0.00	\$0.00
	DebrisTech, LLC	1	ea	\$0.00	\$0.00
	Thompson Consulting Services, LLC	1	ea	\$0.00	\$0.00

2.9	Other				
	Supplier	QTY	UOM	Price	Extended Supplier Notes
					Services for Aerial Photography will be billed as part of the hourly rates proposed above.
	Tetra Tech, Inc.	1	ea	\$0.00	\$0.00
	DebrisTech, LLC	1	ea	\$0.00	\$0.00
	Thompson Consulting Services, LLC	1	ea	\$0.00	\$0.00

3	Optional Services -				
	Supplier	QTY	UOM	Price	Extended Supplier Notes
	Tetra Tech, Inc.	1	Lump Sum	\$0.00	\$0.00
	DebrisTech, LLC	1	Lump Sum	\$505.00	\$505.00
	Thompson Consulting Services, LLC	1	Lump Sum	\$585.00	\$585.00

3.1	Project Management				
	Supplier	QTY	UOM	Price	Extended Supplier Notes
					Tetra Tech will provide pricing on a task order basis as needed in accordance with the scope of work requested.
	Tetra Tech, Inc.	1	ea	\$0.00	\$0.00
	DebrisTech, LLC	1	ea	\$95.00	\$95.00
	Thompson Consulting Services, LLC	1	ea	\$125.00	\$125.00

3.2	Planning and Plan Development for Emergency Services				
	Supplier	QTY	UOM	Price	Extended Supplier Notes
					Tetra Tech will provide pricing on a task order basis as needed in accordance with the scope of work requested.
	Tetra Tech, Inc.	1	ea	\$0.00	\$0.00
	DebrisTech, LLC	1	ea	\$85.00	\$85.00
	Thompson Consulting Services, LLC	1	ea	\$110.00	\$110.00

3.3	Logistics Management and Planning				
	Supplier	QTY	UOM	Price	Extended Supplier Notes
					Tetra Tech will provide pricing on a task order basis as needed in accordance with the scope of work requested.
	Tetra Tech, Inc.	1	ea	\$0.00	\$0.00
	DebrisTech, LLC	1	ea	\$85.00	\$85.00
	Thompson Consulting Services, LLC	1	ea	\$95.00	\$95.00

3.4	Environmental Services				
	Supplier	QTY	UOM	Price	Extended Supplier Notes

Tetra Tech, Inc.	1	ea	\$0.00	\$0.00	Tetra Tech will provide pricing on a task order basis as needed in accordance with the scope of work requested.
DebrisTech, LLC	1	ea	\$95.00	\$95.00	
Thompson Consulting Services, LLC	1	ea	\$110.00	\$110.00	

3.5 Recovery and Mitigation Services, Structural/Safety Inspections, Engineering, Architectural and Plan Development

Supplier	QTY	UOM	Price	Extended	Supplier Notes
Tetra Tech, Inc.	1	ea	\$0.00	\$0.00	Tetra Tech will provide pricing on a task order basis as needed in accordance with the scope of work requested.
Thompson Consulting Services, LLC	1	ea	\$145.00	\$145.00	
DebrisTech, LLC	1	ea	\$145.00	\$145.00	

3.6 Other

Supplier	QTY	UOM	Price	Extended	Supplier Notes
Tetra Tech, Inc.	1	ea	\$0.00	\$0.00	Tetra Tech will provide pricing on a task order basis as needed in accordance with the scope of work requested.
DebrisTech, LLC	1	ea	\$0.00	\$0.00	
Thompson Consulting Services, LLC	1	ea	\$0.00	\$0.00	

3.7 Other

Supplier	QTY	UOM	Price	Extended	Supplier Notes
Tetra Tech, Inc.	1	ea	\$0.00	\$0.00	Tetra Tech will provide pricing on a task order basis as needed in accordance with the scope of work requested.
DebrisTech, LLC	1	ea	\$0.00	\$0.00	
Thompson Consulting Services, LLC	1	ea	\$0.00	\$0.00	

4 Added Value Services

Supplier	QTY	UOM	Price	Extended	Supplier Notes
Tetra Tech, Inc.	1		\$110.00	\$110.00	

4.1 Optional line item

Supplier	QTY	UOM	Unit Price	Extended	Supplier Notes
Tetra Tech, Inc.	1	ea	\$110.00	\$110.00	Lead Planner for emergency event (Required per the Fees Form)
Thompson Consulting Services, LLC	1	ea	No Bid		

4.2 Optional line item

Supplier	QTY	UOM	Unit Price	Extended	Supplier Notes
Tetra Tech, Inc.	1	ea	No Bid		
Thompson Consulting Services, LLC	1	ea	No Bid		

4.3 Optional line item

Supplier	QTY	UOM	Unit Price	Extended	Supplier Notes
Tetra Tech, Inc.	1	ea	No Bid		
Thompson Consulting Services, LLC	1	ea	No Bid		

4.4 Optional line item

Supplier	QTY	UOM	Unit Price	Extended	Supplier Notes
Tetra Tech, Inc.	1	ea	No Bid		
Thompson Consulting Services, LLC	1	ea	No Bid		

4.5 Optional line item

Supplier	QTY	UOM	Unit Price	Extended	Supplier Notes
Tetra Tech, Inc.	1	ea	No Bid		
Thompson Consulting Services, LLC	1	ea	No Bid		

Event Number	24-13-VP Addendum 2	Organization	City of Deerfield Beach
Event Title	Disaster Debris Monitoring Services	Workgroup	Purchasing Dept.
Event Description	The City of Deerfield Beach is seeking to engage w	Event Owner	Vanessa Pierre-Pajotte
Event Type	RFP	Email	vpajotte@deerfield-beach.com
Issue Date	3/18/2024 11:31:14 PM (ET)	Phone	(954) 480-4415
Close Date	5/14/2024 02:00:00 PM (ET)	Fax	

Responding Supplier	City	State	Response Submitted	Lines Responded	Response Total
Tetra Tech, Inc.	Boynton Beach	FL	5/14/2024 10:04:49 AM (ET)	31	\$948.00
DebrisTech, LLC	Picayune	MS	5/13/2024 12:21:13 PM (ET)	30	\$997.00
Thompson Consulting Services, I	Maitland	FL	5/14/2024 09:35:07 AM (ET)	30	\$1,213.50

Please note: Lines Responded and Response Total only includes responses to specification. No alternate response data is included.



City of Deerfield Beach

150 NE 2nd Ave
Deerfield Beach, FL
33441
954-480-4200

Face Sheet File Number: I.D. 2024-372

Agenda Date: 8/20/2024

Status: DEPARTMENTAL BUSINESS

In Control: City Commission

Title

ORDINANCE 2024/ - AN ORDINANCE OF THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, AMENDING CHAPTER 50 "PARKS AND RECREATION," ARTICLE V "RULES AND REGULATIONS," SECTION 50-104 "USE OF COMMUNITY CENTERS AND OTHER BUILDINGS" OF THE CITY CODE OF ORDINANCES TO ALLOW THE CONSUMPTION OF ALCOHOLIC BEVERAGES WITHIN THE JOHNNY L. TIGNER CENTER, SUBJECT TO CONDITIONS; PROVIDING FOR CONFLICTS, SEVERABILITY, CODIFICATION, AND AN EFFECTIVE DATE.

Recommended Action

Commission to vote on Ordinance and set public hearing for September 9, 2024

Voting Requirement

Adoption requires a 3/5 vote of the City Commission

Background/History

The City is requesting an update to City Code, Chapter 50, regarding the use of community centers and other buildings to accommodate the new Johnny L. Tigner Center ballroom. Currently, all special event applications requiring alcohol must be presented to the Commission for approval. However, given the anticipated use of the new Center for weddings, baby showers, and banquets, staff desires to streamline the process.

Current Activity

Staff proposes allowing the special event application process to approve such events directly. This process requires the application to go through the special event approval process (which includes an interdepartmental review) and be approved by the City Manager.

It is proposed that all events at the Tigner Center serving alcohol require a state liquor license, as well as licensed security or law enforcement. All required state licenses and the contract for security detail would be required to be provided at least 14 days prior to the rental. To facilitate the security process, in addition to the option for the event organizer to use an accredited law enforcement agency, the City would offer use of a list of private licensed security vendors already vetted and approved through a governmental procurement process.

Recommendation

Staff recommends City Commission approval of the first reading of the Ordinance.

ORDINANCE NO. 2024/

AN ORDINANCE OF THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, FLORIDA, AMENDING CHAPTER 50 “PARKS AND RECREATION,” ARTICLE V “RULES AND REGULATIONS”, SECTION 50-104 “USE OF COMMUNITY CENTERS AND OTHER BUILDINGS” OF THE CITY CODE OF ORDINANCES TO ALLOW THE CONSUMPTION OF ALCOHOLIC BEVERAGES WITHIN THE JOHNNY L. TIGNER CENTER, SUBJECT TO CONDITIONS; PROVIDING FOR CONFLICTS, SEVERABILITY, CODIFICATION, AND AN EFFECTIVE DATE.

WHEREAS, Section 50-104 of the City Code of Ordinances establishes the regulations for use of the City’s community centers and other buildings; and

WHEREAS, the current regulations prohibit the consumption of alcoholic beverages or open containers of alcoholic beverages in any recreation or park facility, unless there is a special event and the City Commission approves such consumption for such special event held within the City; and

WHEREAS, the new Johnny L. Tigner Center (the “Tigner Center”) will soon be opened to the community and the Tigner Center includes a banquet hall/ballroom that is available for rental; and

WHEREAS, it is anticipated that there will be a significant increase in event rentals at the Tigner Center due to the new banquet hall/ballroom; and

WHEREAS, such event rentals for the banquet hall/ballroom, include but are not limited to functions, such as weddings and baby showers, in which the event organizers desire to provide alcohol to their guests and attendees; and

WHEREAS, City staff desires to streamline the process to allow event organizers to provide alcohol within the Center’s banquet hall/ballroom, subject to certain conditions.

NOW THEREFORE, BE IT ORDAINED BY THE CITY COMMISSION OF THE CITY OF DEERFIELD BEACH, AS FOLLOWS:

Section 1. The above “WHEREAS” clauses are true and correct and are made a part of this Ordinance.

Section 2. Chapter 50 “Parks and Recreation”, Article V “Rules and Regulations” Section 50-104 “Use of community centers and other buildings” of the City Code of Ordinances is hereby amended to read as follows:¹

Chapter 50 PARKS AND RECREATION

¹ Additions to existing City Code text are shown in underline. Deletions to existing City Code text are shown in ~~strikethrough~~.

ARTICLE V. RULES AND REGULATIONS.

Sec. 50-104. – Use of community centers and other buildings.

- (c) No consumption of alcoholic beverages or open containers of alcoholic beverages shall be permitted in any recreation or park facility, except during the rental of the banquet hall/ballroom at the Johnny L. Tigner Center for a special event that has been approved for alcohol consumption in accordance with the following requirements and conditions:
- (1) The event organizer shall be required to submit a special event application to the Department of Parks and Recreation, which application shall be reviewed pursuant to Sec. 2-542 of the City's Code of Ordinances, and subject to approval by the City Manager or designee.
 - (2) In addition to the requirements for a special event application set forth in Sec. 2-542 of the City's Code of Ordinances, the following additional conditions shall be added to the special event permit:
 - (a) The event organizer shall obtain and provide a copy of the required state liquor license and permit, at least 14 days prior to the scheduled rental event date.
 - (b) The event organizer shall provide a security detail from an accredited law enforcement agency, or a private, licensed security firm approved by the City. The event organizer shall provide a copy of the contract with an accredited law enforcement agency, or a private, licensed security firm approved by the City, for event security at least 14 days prior to the scheduled rental event date.
 - (c) The event organizer agrees that the City has the right to cancel the reservation if the required documentation is not received at least 14 days prior to the scheduled rental event date, and any security deposit for the rental will be forfeited to the City upon such cancellation by the City.
 - (d) The event organizer agrees that the City has the right to immediately terminate the event due to disorderly conduct, excessive intoxication, or non-compliance with any and all applicable rules, regulations, and laws, by the event organizer or its guests, participants, and invitees.

Section 3. All Sections or parts of Sections of the Code of Ordinances, all ordinances or parts of ordinances, and all Resolutions, or parts of Resolutions, in conflict with this Ordinance are repealed to the extent of such conflict.

Section 4. The provisions of this Ordinance are declared to be severable, and, if any section, sentence, clause and/or phrase of this Ordinance is, for any reason, held to be invalid or unconstitutional, such decision shall not affect the validity of the remaining sections, sentences,

clauses, and phrases of this Ordinance, which shall remain in effect, it being the legislative intent that this Ordinance shall stand despite the invalidity of any part.

Section 5. It is the intention of the City Commission and it is hereby ordained that the provisions of this Ordinance shall become and be made a part of the City Code of the City of Deerfield Beach, and that the sections of this Ordinance may be renumbered to accomplish such intent.

Section 6. That this Ordinance shall take effect immediately upon adoption on second reading.

PASSED 1ST READING ON THIS ____ DAY OF _____, 2024.

PASSED 2ND READING ON THIS ____ DAY OF _____, 2024.

BILL GANZ, MAYOR

ATTEST:

HEATHER MONTEMAYOR, CITY CLERK



City of Deerfield Beach

150 NE 2nd Ave
Deerfield Beach, FL
33441
954-480-4200

Face Sheet File Number: I.D. 2024-423

Agenda Date: 8/20/2024

Status: CITY COMMISSION
BUSINESS

In Control: City Commission

Title

Discussion and potential action regarding the establishment of a Charter Review Board.

Recommended Action

Motion on decision of Commission

Background/History

On November 15, 2005, a Charter Review Board ("Board") was established for a one-year period. The purpose of the Board was to review the City Charter and make recommendations to the City Commission with regard to any proposed amendments to the City Charter. The Board had the authority to make recommendations and the nature and extent of any proposed Charter amendments fell within the sole and exclusive discretion of the City Commission, subject to voter approval of any proposed amendments approved by the Commission. The Board consisted of five regular members and two alternates, whereby each commissioner appointed one member to the Committee and the Commission, as a body, appointed two alternates. There has not been a board or committee established since that time to review the City Charter.

Current Activity

At the August 6, 2024 Regular City Commission Meeting, Commissioner Hudak requested that the Commission consider re-establishing a Charter Review Board. This is a discussion item with potential action from the Commission to give direction to staff regarding the potential for convening a Charter Review Board.