

CGC1508223 FEIN 59-2978507

Please mail POs, contracts and checks to:

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Rep Services, Inc. 165 W. Jessup Ave. Longwood, FL 32750-4146

Proposed City of Lake Worth Beach

To: Leisure Services 17 S M St

Lake Worth Beach, FL 33460-3830

Ship TBD at a later date

To:

City of Lake Worth Beach

Leisure Services

17 S M St

Lake Worth Beach, FL 33460-3830

Attn: Rudolph Galindo Attn-Attn: Rudolph Galindo

Project No: 19647 Proposal No: 19647.07

City of Lake Worth Beach - Beach Playg Project Contact: **Project Name:** Beach Playground-Play **Proposal Name:**

Rudolph Galindo 10 S Ocean Blvd

8/21/2023 Proposal Date:

Proposal Expires: 9/20/2023 **Project Location:** Lake Worth, FL 33460-4179

Project County: Palm Beach

407-853-3560 ☐ jacqui@repservices.com For Questions Contact: Jacqui Rohrborn

 □ paul@repservices.com Consultant: **407-853-3573** Paul Bravo Opt/Rev: D/0 8/21/23 - JR

Vendor: Landscape Structures Proj Drawings: 19647-1-2 2024.1 590548 Description **Unit Price** Class Part No Qty **Ext Price** Play Area 5-12 Climbers Loop Arch 48"dk DB PB122914A-005 1 EA 1,775.00 1,775.00 PB152907B-001 1 F A Deck Link W/barriers - Steel End Panels 2 Steps 2.625.00 2.625.00 Deck Link W/barriers - Steel End Panels 3 Steps PB152907C-001 1 EA 3,420.00 3,420.00 Decks PB111228A-001 2 EA Square Tenderdeck 1,315.00 2,630.00 Triangular Tenderdeck PB111231A-001 1 EA 1.015.00 1.015.00 1 EA Transfer Step W/2 Handloops - DB PB185852A-001 1,290.00 1,290.00 1 EA Storefront Panel **Enclosures** PB115254A-001 800.00 800.00 PB120314B-001 Wire Barrier W/wheel - Above Deck 1 EA 1,145.00 1,145.00 Kids In Motion PB120901A-001 1 EA Grab Bar 245.00 245.00 PB120902A-001 1 EA Handhold Leg Lift 265.00 265.00 Ring Pull Overhead PB130873A-001 1 EA 840.00 840.00 Events 148"alum Post DB Posts PB111404A-001 2 EA 505.00 1,010.00 132"alum Post DB PB111404C-001 2 FA 475.00 950.00 PB111404D-001 2 EA 124"alum Post DB 455.00 910.00 108"alum Post DB PB111404F-001 2 EA 380.00 760.00 PB111404G-001 2 EA 100"alum Post DB 375.00 750.00 PB111404H-001 1 EA 92"alum Post DB 355.00 355.00 Welcome Sign (Isi Provided) - Ages 5-12 Years Direct Bury IP182503C-001 1 EA Signs 0.00 0.00 Single Slide 48"dk DB Slides & Gliders PB123337A-005 1 EA 2,000.00 2,000.00 PB130390A-003 1 EA Double Swoosh Slide - 72"dk DB 3,020.00 3,020.00 \$25,805.00 Product Subtotal: Discount per the Clay County Contract #18/19-2 2.00% (\$516.10)**Discounted Product Total:** \$25,288.90 Electronic of Signed & Sealed Engineering: \$3,500.00 Freight: Prepaid Ship Method: Best Way FOB: Destination Weight: 1,577 lbs Freight Charge \$4,860.00 **Landscape Structures Total:** \$33,648.90

Vendor: LSI SkyWays Proj Drawings: 19647-1-2 2024.1 590549

Class	Part No	Qty	Description				Unit Price	Ext Price
Play Area 5-12								
Shade	IP237671H-001	1 EA	Skyways Single Post Pyr	amid 16'x16' Shade	- 14' Entry Height V	V/rapid Release	8,630.00	8,630.00
			•		F	Product Subtotal:		\$8,630.00
				Discount pe	r the Clay County C	Contract #18/19-2	2.00%	(\$172.60)
	Freight: Prepaid				Discounte	ed Product Total:		\$8,457.40
			Ship Method: Best Way	FOB: Destination	Weight: 670 lbs	Freight Charge		\$4,900.50
				LSI	SkyWays Total:		\$13,357.90	

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Vendor: RSI Installer 590584				
Item	Qty	Description	Unit Price	Ext Price
PERMIT FILING	1 EA	Charge for document preparation for building permit.	1,000.00	1,000.00
PERMIT FEE	1 EA	Permit Fees charged by Building Department for the building permit and by the Clerk of Circuit Court for the Notice of Commencement.	2,010.80	2,010.80
OFFLOADING	1 LT	Offloading Equipment	1,975.00	1,975.00
TRASH REMOVAL	1 LT	Trash removal from jobsite	1,115.00	1,115.00
INS-LSI	1 LT	Equipment Installation - Landscape Structures Drawing 19647-1-2 includes integrated SkyWays Shade Structure	11,325.00	11,325.00
OTHER	1 EA	Provide and install Engineered Wood Fiber Safety Surfacing	4,605.00	4,605.00
	RSI Installer Total: \$22,030			
General Terms of Sale and Proposal Summary				

100% of product prior to fabrication.

Product:	\$37,246.30
Installation:	\$22,030.80
Freight:	\$9,760.50
Proposal Total:	\$69,037.60

Notes

The Clay County Contract #18/19-2 provides a 2% discount on LSI product. The maximum price for installation is 50% of the product price. (Installation does not include site prep, slabs, footings or engineering).

The Clay County Contract #18/19-2 provides a 2% discount on LSI SkyWays product. The maximum price for installation is 75% of the product price. (Installation does not include site prep, slabs, footings or engineering).

Basis of Proposal: Option 19647-1-2 2024.1

Our offer is based upon site visit, emails and discussions., revised for 2024 pricing.

Estimated project completion schedule

(This schedule starts when all needed information to direct engineering has been gathered.)

- 4 Weeks: Engineering
- 4 Weeks: Permitting/Submittal Approval
- 23 Weeks Longest manufacturing lead time. (Typical for scheduling.)
- 1 Week Shipping
- 2 Weeks Installation
- 34 Weeks TOTAL WEEKS

Note that RSI is committed to do all it can to meet the needs of your project.

Landscape Structures:

Color selection to be made at time of color submittal approval.

SkyWays Shade by LSI:

SkyWays units are designed to meet 2020 Florida Building Code 7th Edition.

Note that the fabric is to be removed by the owner should winds exceed 75MPH. Fabric should be removed in the event of a hurricane.

The high-density polyethylene fabric is flame retardant conforming to NFPA 701 and ASTM E84 per FBC 3105.3.1.

Color selection to be made at time of color submittal approval.

SkyWays Shade by LSI:

SkyWays units are designed to meet 2020 Florida Building Code 7th Edition.

Note that the fabric is to be removed by the owner should winds exceed 75MPH. Fabric should be removed in the event of a hurricane.

The high-density polyethylene fabric is flame retardant conforming to NFPA 701 and ASTM E84 per FBC 3105.3.1.

Color selection to be made at time of color submittal approval.

LSI Coastal Considerations

As is known, the location of this playground subjects the equipment to a highly corrosive environment. Daily, the equipment will receive a coating of salt spray from the Atlantic/Gulf/Intercoastal waters. This will impact the structure. We want to bring your attention to some salient factors.

- 1. During the fabrication process, we take certain steps to help mitigate the corrosion risk. We will apply a treatment to enhance corrosion protection at the powder coated steel weldments. These parts will be sandblasted to promote paint adhesion and improve corrosion resistance by providing an optimal profile on surfaces, edges, and weld joints for the ProShield® finish. We will utilize powder coated aluminum posts, aluminum clamps, stainless steel hardware, polyethylene plastics and aluminum barriers wherever possible. These actions will reduce the risk of rust.
- 2. This equipment will require regular maintenance to minimize corrosion. We will provide instructions and an initial supply of spray paint to support this effort. You will need to keep a log of your maintenance efforts.
- 3. Included as part of this proposal we have submitted a copy of the Landscape Structures warranty as well as an example of a maintenance log. See the references to salt spray environments. When submitting a warranty claim, it is likely you will be asked to verify your maintenance efforts with the above-mentioned log.

Installation:

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Unless otherwise noted, the following items are to be PROVIDED BY CUSTOMER prior to installation:

- Signed & sealed site plan or survey.
- Access for machines and labor crew to equipment installation location.
- Staging area.
- · Geotechnical Report.
- Tree survey and barriers
- Private underground utilities located and marked

Our scope does not include:

- Sod & Landscape Restoration.
- · Soils testing.
- · Site security.
- Water
- Dewatering and drainage considerations.
- · Concrete testing.

Installation Charges on this proposal are based on NO UNFORESEEN conditions in the area, above or below the surface. If unforeseen conditions arise, the installation charges will change to reflect additional costs associated with dealing with those circumstances. Examples of this include but are not limited to: site not ready upon installer's arrival, underground utilities, or difficulties with footers due to coral rock or ground water in the holes.

Time Limitations Holding Prices Firm:

Orders are shipped within our manufacturer's standard lead times. Requests for delayed shipping may result in additional costs due to increases in freight, material costs or other factors. To secure the prices on this proposal, the offer must be accepted prior to the expiration date noted.

If, during the performance of this contract, the price of a product increases 3% or more as documented by factory quotes, invoices or receipts to contractor (Rep Services, Inc.) from the date of the contract signing the price of shall be equitably adjusted by an amount reasonably necessary to cover such price increases. Where the delivery of a product is delayed, through no fault of contractor (RSI) as a result of the shortage or unavailability of a product, contractor (RSI) shall not be liable for any additional costs or damages associated with such delay(s).

The undersigned warrants that he/she is an authorized representative of the City of Lake Worth Beach noted and has the requisite authority to bind the City of Lake Worth Beach and/or principal.

Accepted By: City of Lake Worth Beach			
Company Name	Authorized By	Printed Name	Date
As Its:	_ (Title)		

1	PG-1				
	PLAY EQUIPMENT PLAN				
T	TOTAL AREA: 1,050 SF				
F	FALL HEIGHT:6'				
В	BORDER: BORDER BY OTHERS				
U	USER CAPACITY: 20				
S	SURFACING: 1,050 SF PGG				
S	SUBGRADE ELEV.:-5" BFF				
Ш		TOTAL PLAY ACTIVITIES 2-5: N//A			
	FBC 240.2.1.2	TOTAL PLAY ACTIVITIES 5-12: 7			
ADA SCHEDULE		ACCESSIBLE ELEVATED ACTIVITIES	ACCESSIBLE GROUND-LEVEL ACTIVITIES	ACCESSIBLE GROUND-LEVE PLAY TYPES	
ιċ	REQ	N/A	N/A	N/A	
6	PROV	N/A	N/A	N/A	

WELCOME SIGN

TO BE LOCATED IN CONSULTATION WITH OWNER

3

A WARNING

INSTALLATION OVER A HARD SURFACE SUCH AS CONCRETE, ASPHALT, OR PACKED EARTH MAY RESULT IN SERIOUS INJURY OR DEATH FROM FALLS.

A WARNING

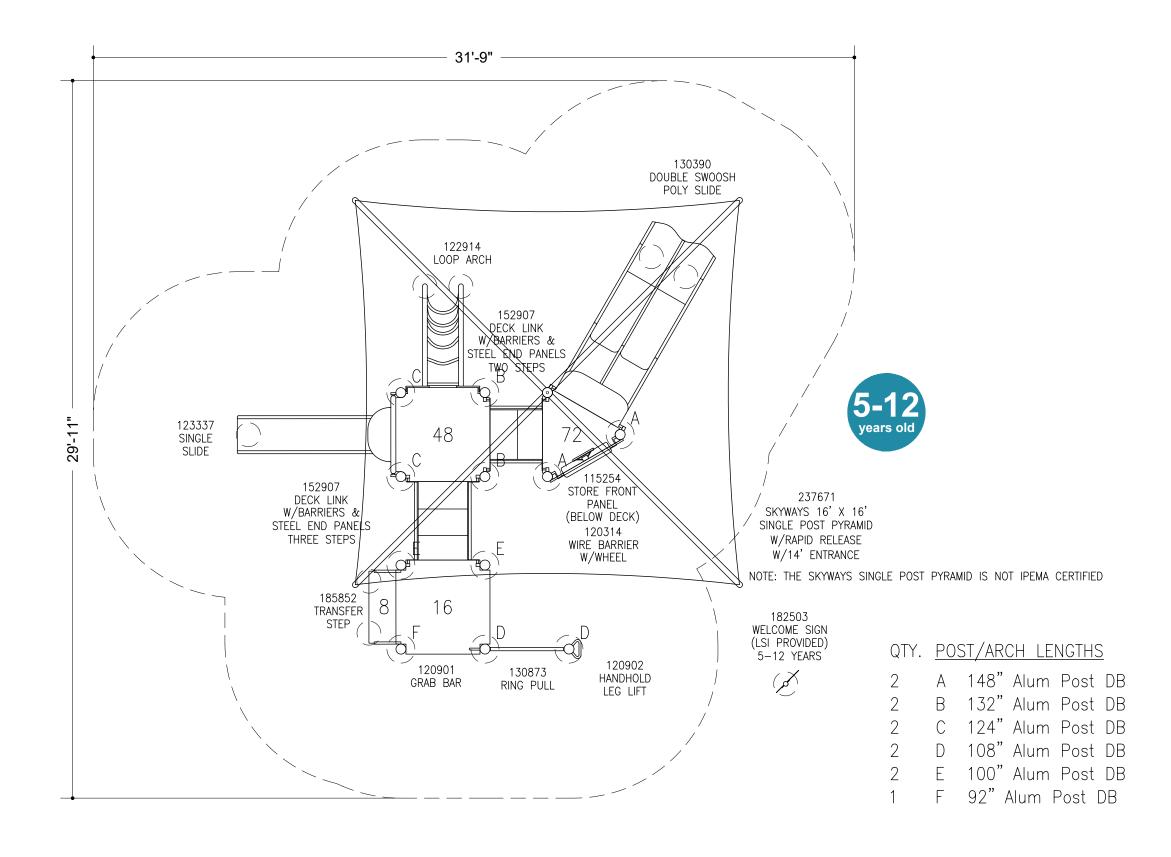
SURFACING AND PLAYSURFACES MAY BECOME **HOT** AND CAUSE BURNS. CHECK FOR HOT SURFACES PRIOR TO PLAYING ON THE PLAYGROUND.

GENERAL NOTES:

- 1. EQUIPMENT LOCATION TO BE FIELD VERIFIED PRIOR TO CONSTRUCTION
- 2. ACCESSIBLE ROUTE OF TRAVEL TO THE PLAYGROUND TO BE PROVIDED BY OTHERS, UNLESS OTHERWISE NOTED
- 3. BASE MUST EXHIBIT POSITIVE DRAINAGE IN ALL AREAS

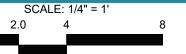
COASTAL NOTE

DUE TO THE PROJECT PROXIMITY TO THE WATER, LANDSCAPE STRUCTURES' COASTAL WARRANTY WILL BE APPLIED. CHECK WARRANTY DOCUMENT FOR MORE DETAILS.



City of Lake Worth Beach - Beach Playground









DRAWN BY: DNW

PG-2
INSTALL PLAN

TOTAL AREA: 1,050 SF

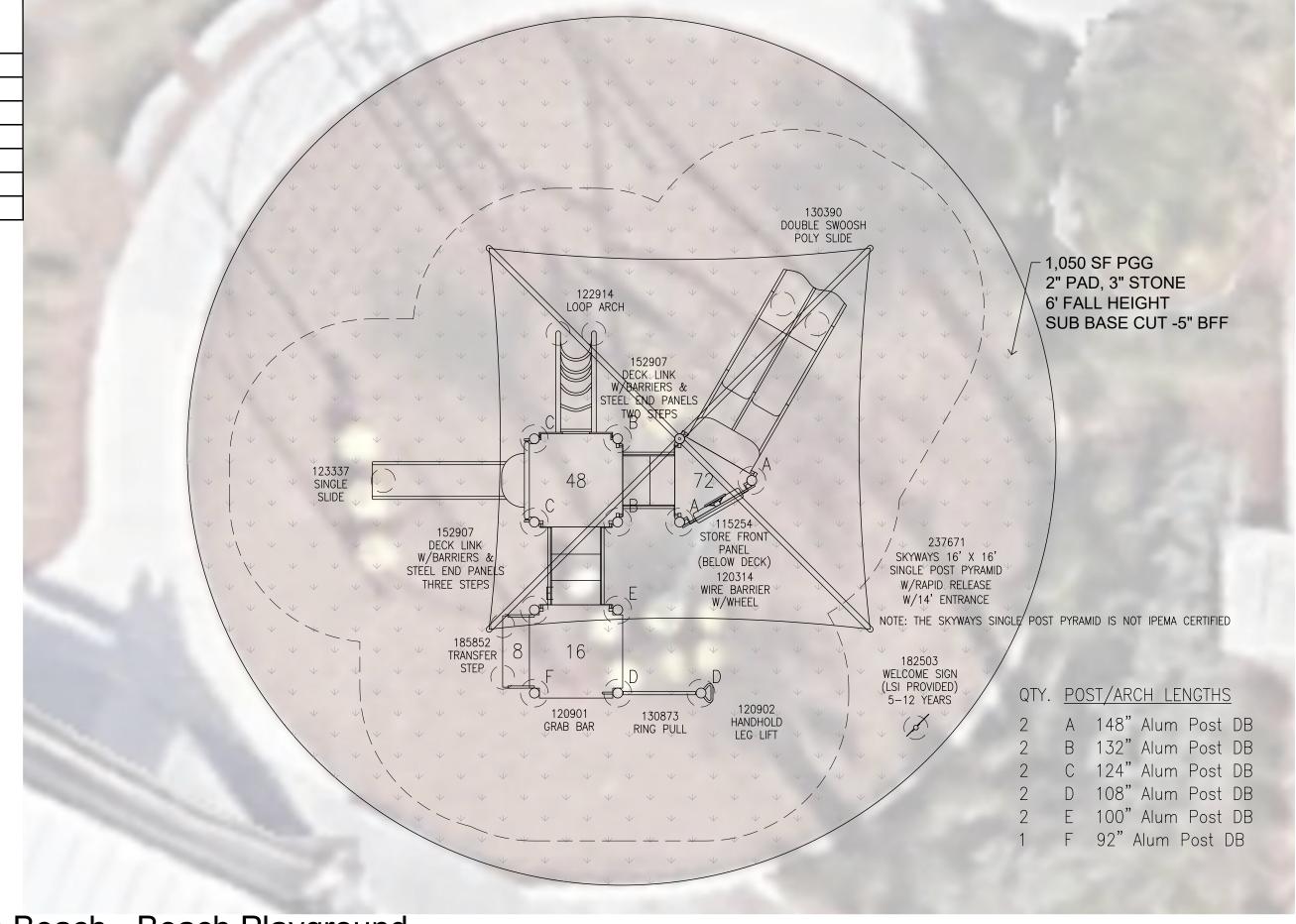
FALL HEIGHT:6'

BORDER: BORDER BY OTHERS

USER CAPACITY: 20

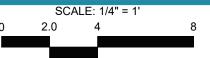
SURFACING: 1,050 SF PGG

SUBGRADE ELEV.:-5" BFF



City of Lake Worth Beach - Beach Playground

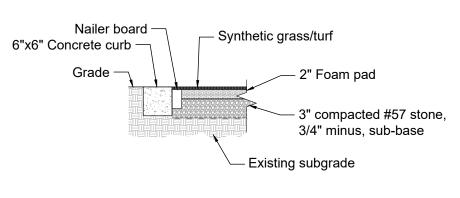








DRAWN BY: DNW	PG-3		
	DETAILS		
TOTAL AREA: 1,050 SF			
FALL HEIGHT: 6'			
BORDER: BO	RDER BY OTHERS		
USER CAPACITY: 20			
SURFACING: 1,050 SF PGG			
SUBGRADE ELEV.:-5" BFF			



Synthetic grass/turf with Perimeter
Concrete Curb, 6'-8' fall height









