



**TOWN OF REDINGTON BEACH, FLORIDA
PARKS AND RECREATION BOARD
AGENDA
August 2, 2021**

The Park Board of the Town of Redington Beach, Florida will meet Monday, August 2, 2021 at 10:00 a.m. in Redington Beach Town Hall, at 105-164th Avenue, Redington Beach, Florida

CALL TO ORDER and PLEDGE OF ALLEGIANCE

ROLL CALL

APPROVAL OF MINUTES of July 12, 2021

APPROVAL OF AGENDA of August 2, 2021

UNFINISHED BUSINESS

1. Work Order Status
2. Town Park
 - a. Pole Lights
 - b. 5-12yo Playground Equipment
3. Friendship Park
 - a. Plantings and Ground Cover
 - b. Additional Electrical
4. Holiday Lights Contract
5. 2021/2022 Budget

NEW BUSINESS

1. September Meeting Date

ADJOURNMENT

Next meeting:



Town of Redington Beach, Florida

Parks and Recreation Board

Regular Meeting Minutes

July 12, 2021

Call To Order

Chairperson Kris Johanson called the meeting to order at 10:00 am

Pledge of Allegiance

Roll Call

Kris Johanson

Debi Robinson- excused absence

Bob Kahn

Mandy Kwon

Tiffany Terracciano

Also present, Dave Poole from Public Works and Commissioner Richard Cariello

Approval of Minutes: June 7, 2021

Requested changes: None

Motion to Approve: Mandy Kwon. Second: Bob Kahn. Motion carried.

Approval of Agenda: July 12, 2021

Requested changes: Board member Bob Kahn requested to add discussion of a kayak wash station to the agenda under new business

Motion to Approve: Bob Kahn. Second: Tiffany Terracciano. Motion carried.



Unfinished Business

1. Work Order Status

- A. Town Park: Public Works continues to monitor and tighten chimes as needed. Status ongoing.
- B. Town Park: Increase and maintain chips under the rock climber (Item 6 from FLC review). Status ongoing.
- C. Town Park: Increase and maintain chips under slide (Item 7 from FLC review). Status ongoing.
- D. 163rd and Beach: Replace sand at boardwalk entryway. Status pending.
- E. Town Park: Replace/repair metal bracket under the ladybug rocker (Item 8 FLC review). Status pending.
- F. Town Park: Small crack in basketball surface (Item 9 FLC review). Status monitor.
- G. Town Park: Add 6 ft of safety surfacing around the climbers (Item 10 FLC review). Status pending renovation of Town Park.
- H. Town Park: Grind, sand, and recoat areas of corrosion on pink climber (Item 11 FLC review). Status pending renovation of Town Park.
- I. Town Park: Tighten or reattach chain link on fence surrounding park (Item 12 FLC review). Status pending.
- J. Town Park: Replace swing set hardware with tamperproof hardware (Item 13 FLC review). Status pending renovation of Town Park.
- K. Town Park: Replace sand with wood chips or shredded rubber safety surface (Item 14 FLC review). Status pending renovation of Town Park.
- L. Town Park: Move swing set or shade structure to provide appropriate "use zone" (Item 15 FLC review). Status pending renovation of Town Park.

2. Town Park

A. Pole Lights

Board Member Bob Kahn received proposal from Diversified Welding and Fabrication, determined engineering diagrams required by Commission, Bob to continue communication with Florida Lighting Maintenance for additional quote for poles and electrical to be invoiced by 9/30/21, will require engineering diagrams for Town of Redington Beach Commission per Commissioner Bruce Cooper, Board will hold for additional future quote on 5th light/pole over basketball court, Commissioner Cariello has concerns that new brighter lights will not be in compliance with turtle regulations, plan to review turtle light regulations and acknowledge light shut off requirement of 9pm with timer, Board to involve Town Clerk Missy for assistance in vendor requirements



B. 5-12 Playground Equipment

Chairperson Kris Johanson received quote from Project Innovations, Binder 1 proposal discussed by Board with the following changes, remove quattro spring rider and to replace with an additional 5-12 year old item prior to final approval, Board discussed additional item to target children ages 5-12 years old, Board still to determine playground surface, options include wood mulch, rubber mulch, or pro turf surface, Wayne from Project Innovations present to answer questions from the Board, Wayne to provide engineered drawings to Safebuild for permitting and code requirements

Rep Services Inc. quote provided by Board Member Tiffany Terracciano, perimeter sketch and quote discussed, plan for Tiffany to contact vendor again to determine if 2 swings could be provided in diagram, review climbing structure, and add “mommy swing” to perimeter sketches

Board Member Tiffany Terracciano to attend July 21, 2021 Commission meeting to discuss Park Board vision for Town Park 5-12 year-old playground, and Park Board Chairperson Kris Johanson to attend August 4, 2021 meeting to discuss financing requests

Commissioner Rich Cariello to address Board of Commissioners regarding possibility of \$20,000 of 2021 budget monies to be rolled over into a Master Plan fund for future park renovation, finance meeting July 13-results to be provided next meeting

C. Sail Shade Bench-

Status update: complete

3. Friendship Park

A. Garden Club Project

Status update: complete

B. Plantings and Groundcover

Florida native plants discussed by Board, Oakleaf hydrangea chosen to cover berm to old butterfly garden area, plan for Board to assist Dave from Public Works in exact placement of plants

C. Completion of Electrical

Board discussion of electrical project with Commissioner Cariello, Commissioner Cariello reported Mayor Will okayed financing, Commissioner Cariello has contacted 3 electrical companies and obtained 2 bids, Park Board unanimously agreed to contract with Action, Town of Redington Beach to pull permit, permit fee waived for



this project as discussed, scope of work to include 4 GIF outlets on front of wall/wiring on back, work to begin in August

4. Holiday Lights

Moved discussion to next meeting on August 2, 2021.

Refer to Holiday Lighting Contract Notes provided by Kris Johanson

New Business

1. Wash station/Kayak/paddle board wash at Friendship Park

Public Works and Park Board discussion, hose bib at parking lot to be used, public works will put spray nozzle on hose to attempt to prevent water waste, this information to be disseminated in town newsletter

2. 2021/2022 Budget

2021/22 Proposed budget to include Town Park pole lights and playground equipment

Current budget year will purchase Town Park volleyball net and Friendship Park

plantings: Oakleaf hydrangeas, as of Oct 1, 2021 reserve funds for playground will be \$50,400, plan to request/discuss additional funding with Commission at August 4, 2021 meeting for 5-12 year-old playground equipment

Next meeting August 2, 2021 at 10:00am

Adjournment

Motion to adjourn: Kris Johanson. Second: Bob Kahn. Motion carried. Kris Johanson adjourned the meeting at 11:47.



Redington Beach Work Order Requests

Date Requested	Location	Work Order Description	Status	Status/Comments
6-Jan-20	Town Park	Tighten/Adjust Chimes	Ongoing	Public Works
3-May-21	Town Park	Increase and maintain chips under rock climber	Ongoing/ Monitor	Dave-Public Works
3-May-21	Town Park	Increase and maintain chips under slide	Ongoing/ Monitor	Dave-Public Works
7-June-21	163 rd St and Beach	Replace sand at boardwalk entryway	Pending	Dave-Public Works
7-June-21	Town Park	Replace/repair metal bracket under the ladybug rocker due to corrosion	Pending	Dave-Public Works
7-June-21	Town Park	Small cracks in basketball surface	Monitor	Public Works
7-June-21	Town Park	Add 6 ft of safety surfacing around climber to meet safety requirements	Pending	To be addressed at time of Town Park renovation
7-June-21	Town Park	Grind, sand, and recoat areas of corrosion on pink climber	Pending	To be addressed at time of Town Park renovation
7-June-21	Town Park	Tighten or reattach chain link on fence surrounding park	Pending	
7-June-21	Town Park	Replace swing set hardware with tamperproof hardware	Pending	To be addressed at time of Town Park Renovation
7-June-21	Town Park	Replace sand with wood chips or shredded rubber safety surface	Pending	To be addressed at time of Town Park renovation
7-June-21	Town Park	Move swing set or shade structure to provide appropriate "use zone"	Pending	To be addressed at time of Town Park renovation

From: Eric Feingold <ericf@playmoreonline.com>
Date: July 30, 2021 at 10:53:12 AM EDT
To: Tiffany Terracciano <tsmiles717@gmail.com>
Subject: RE: Town Park Playground

Hi Tiffany, I'm so glad you like the proposed design for the playground. Regarding the playground turf, I calculate that it would be an additional \$37K to the quote. That would include excavation, 4" of crushed stone, the padding and the turf. Also, as I'm sure you're aware, the cost for raw materials is skyrocketing lately and we're being contacted by all of our manufacturers informing us about immediate price increases so there's no telling where the turf pricing will end up in a few months. We've already calculated current price increases into your playground equipment quote so that pricing should be ok for a while. Please let me know if you need any additional information or if you would like to make any changes to the design. Have a nice weekend!

Regards,
Eric Feingold, CPSI
Project Consultant-Tampa Bay Region
(813) 767-0678

PLAYMORE

**Recreational
Products & Services**



DISTRIBUTOR OF  **PLAYWORLD**

Atlantic

INDUSTRIAL®

A QSSI Company Since 1985

Wind Loading and Dimensional Data:

Pole Description		80 MPH		90 MPH		100 MPH		110 MPH		120 MPH	
Shaft Size & Wall Thickness	Mounting Height	Max EPA (SQ FT)	Max Weight (LBS)	Max EPA (SQ FT)	Max Weight (LBS)	Max EPA (SQ FT)	Max Weight (LBS)	Max EPA (SQ FT)	Max Weight (LBS)	Max EPA (SQ FT)	Max Weight (LBS)
4" Round, 5mm Wall	10' - 0"	16.3	175	12.0	100	9.4	100	7.6	100	6.3	100
	12' - 0"	12.1	185	9.6	100	7.4	100	5.9	100	4.9	100
	14' - 0"	9.7	190	7.7	100	5.8	100	4.6	100	3.7	100
	16' - 0"	7.5	155	6.0	100	4.4	100	3.3	100	2.7	100
	18' - 0"	5.7	125	4.6	100	3.1	100	2.3	100	1.8	100
	20' - 0"	4.3	95	3.3	100	2.1	100	1.4	100	1.0	100

Project Innovations Inc
712 Wesley Ave Building A
Tarpon Springs FL 34689
727-460-8449 wayne@myusaprojects.com



Date: July 21, 2021

Bill To:

Town of Redington Beach

16341 Gulf Blvd

Redington Beach FL 33708

Ship To:

Town of Redington Beach

OPTION 1

Contact #1:	Phone:	Quote Valid 90 Days
Contact #2:	Mobile:	Email:

Qty.	Item #	Description/Colors/Mounting/Etc...	Unit Price	Disc 4%	Total
1	GX-07070	Etna Trapp-2.	\$ 13,782.00	\$ (551.28)	\$ 13,230.72
1	L-21010-S19001	Arch Swing w/ Echo Seat	\$ 3,109.90	\$ (124.40)	\$ 2,985.51
1	L-13004	Standing Teeter Totter	\$ 3,085.00	\$ (123.40)	\$ 2,961.60
1	J2-18062-5B	Pschomotor Overhead Course Ladder	\$ 2,270.00	\$ (90.80)	\$ 2,179.20
1	G-13001	The Whale	\$ 16,160.00	\$ (646.40)	\$ 15,513.60
1	INSTALL	Certified Playground Installtion			\$ 14,010.84
3275	CRPGM	Certified Rubber Play Mulch Installed	\$ 3.50	\$ (458.50)	\$ 11,004.00
1	MISC	Demo Dispose Existing Equipment & Lite Grade Existing Site.	\$ 1.00		\$ 3,275.00
1	Permit/Drwns	Signed & Sealed Eng Drawings/Permit	\$ 1,950.00		\$ 1,950.00

Bid No. 21-0053-MR Park & Playground Bid Manatee County SB.	REFERENCE #	Sub Total \$ 67,110.47
Contract Period Sept 1, 2020 Through August 31, 2023.	OPTION 1-Revised	Freight \$ 3,545.62
Order Approved By (signature): _____ Date: _____		Total \$70,656.09

Quote is valid for 30 days on all equipment and install. Quote is valid for 10 days on all freight. Quote excludes site preparation. The customer is responsible for locating all underground phone & utility lines 72 hours prior to the installation date by calling 811. By initialing, customer acknowledges that any damage done as a result of not locating these lines will be the customers liability. (Initial) _____

Without FULL installation, customer is responsible for arranging for the off-loading of equipment & check-in. If during installation, large rocks or concrete are found additional costs for removal will occur. Additional expenses must be approved by both parties. All customers are required to pay local and state taxes. If a customer has tax exempt status, Project Innovations Inc must retain a copy of 501(C)(3) or other proof of tax exempt status.

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Tarpon Springs FL 34689
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OPTION 1

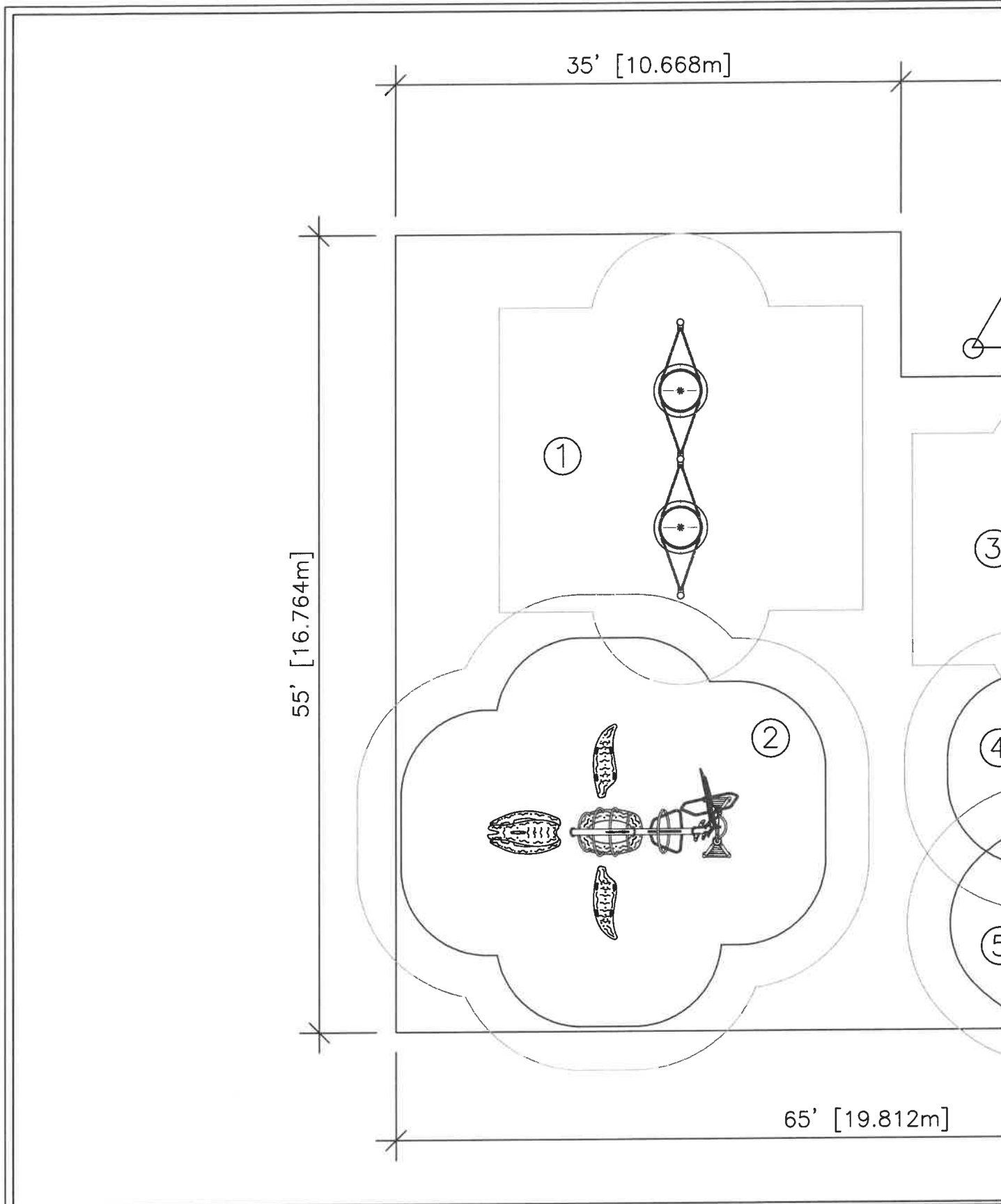
Contact #1: _____	Phone: _____	Quote Valid 90 Days
Contact #2: _____	Mobile: _____	Email: _____

Qty.	Item #	Description/Colors/Mounting/Etc...	Unit Price	Disc 4%	Total
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1	L-13004	Standing Teeter Totter	\$ 3,085.00	\$ (123.40)	\$ 2,961.60
1	J2-18062-5B	Pschomotor Overhead Course Ladder	\$ 2,270.00	\$ (90.80)	\$ 2,179.20
1	G-13001	The Whale	\$ 16,160.00	\$ (646.40)	\$ 15,513.60
1	INSTALL	Certified Playground Installtion			\$ 14,010.84
3275	KPST	Kids Pro Surf Turf Installed per Specs	\$ 60,587.50	\$ (3,029.38)	\$ 57,558.13
1	MISC	Demo Dispose Existing Equipment & Lite Grade Existing Site.	NO CHARGE		NO CHARGE
1	Permit/Drwns	Signed & Sealed Eng Drawings/Permit	\$ 1,950.00		\$ 1,950.00

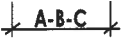
Bid No. 21-0053-MR Park & Playground Bid Manatee County SB.	REFERENCE #	Sub Total \$ 110,389.60
Contract Period Sept 1, 2020 Through August 31, 2023.	OPTION 1-Revised	Freight \$ 3,545.62
Order Approved By (signature): _____		Total \$ 113,935.22
Date: _____		

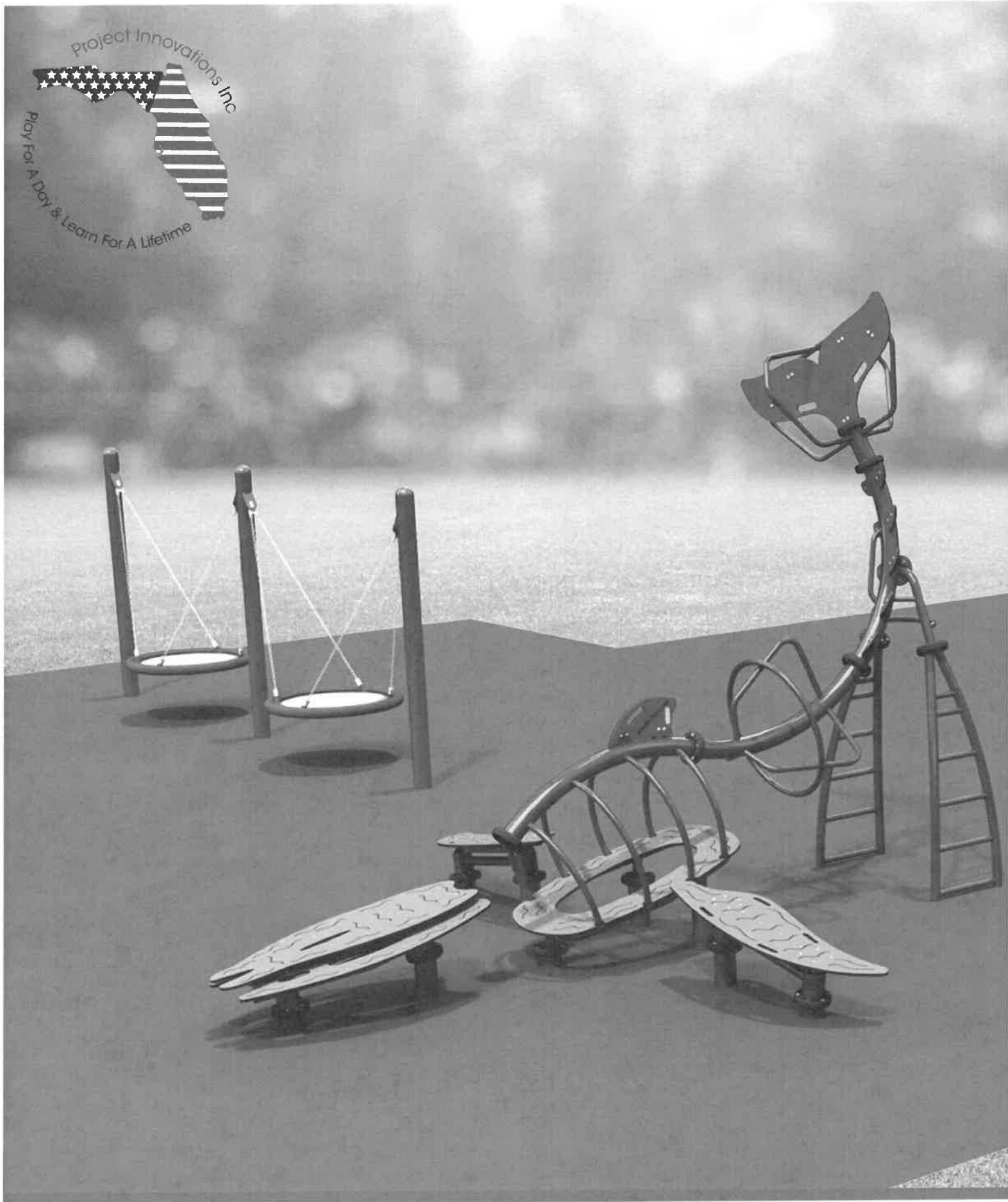
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Legend

-  = No-encroachment zone(s) 6' (1.83m)
-  = Protective surfacing zone(s)
-  = Protective surfacing zone(s) at the lower exit and of the slide(s)
(A = 5' or 1.52m, 6' or 1.83m) (F = 7' or 2.13m) (B = 8' and over or 2.44m and over)



Towne of Redington Beach - Option 1



Towne of Redington Beach - Option 1



BASIC FEATURES

AGE GROUP: 5 to 12 years old

FALL HEIGHT (CSA): 128" (3,3m) (ASTM): 108" (2,7m)

CHILD CAPACITY: 10 children

DIMENSION (WT x DT x HT): 16'9" x 13'8" x 13'0" (5,1m x 4,2m x 4m)

SHOCK ABSORBING SURFACE (CSA): 27' x 30' (8,2m x 9,1m)

SHOCK ABSORBING SURFACE (ASTM): 27' x 30' (8,2m x 9,1m)



DESCRIPTION

A museum piece in your park, that's right, a 7 foot long whale skeleton! It is an imaginative climber with multiple hand holds for a variety of climbing opportunities. Also, the head and fins can be used as surfboards for balance coordination or as a seat. Challenge the children's imagination with this unique structure.

BODY MOVEMENTS



Climbing

Intensive (10)



Pulling up

Intensive (9)



Socializing

Intensive (9)



Imagining

Intensive (10)



Hanging

Intensive (9)

MATERIALS

METALS

Spine: 6005-T5 grade aluminum tube measuring 5"(127mm) in outer diameter.

Secondary structure: 6005-T5 grade aluminum tube measuring 1-1/2"(38mm) in outer diameter.

Hardware: Made of stainless steel, Anti-vandal type.

COATINGS

Paint: Painted metal parts are white blasted first, then coated with a primer and Z-series polyester powder, which has an extreme resistance to ultraviolet (UV) rays and weather. Our paint also has antibacterial and antiviral properties (lv)

PLASTIC MATERIALS

Panels: Panels and other plastic parts are made of HDPE polyethylene colored in the mass and treated against UV rays. All edges are rounded for maximum safety.(lv)

FLEXIBLE MATERIALS

Flange Covers: Made of 82 durometer ultra resistant rubber and treated against UV rays.

ANCHORING



ON STRINGERS

This product is anchored by a system of frames covered with a protective coating buried in the ground. Some parts of the frames can be made from recycled plastic.



ON CONCRETE SLAB

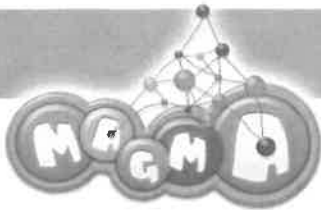
This product is anchored to the ground on concrete slabs.

COLOUR CHOICES

Aluminum / Steel

01	02	05	07	08
10	11	12	13	14
16	18	20	21	22
23	24			

Made at our factory in Lévis, Québec, Canada • Meets CAN/CSA-Z614 and ASTM F1487 • IPEMA Certified

**BASIC FEATURES**

AGE GROUP: 18 months to 12 years old

FALL HEIGHT (CSA): 80" (2m) (ASTM): 80" (2m)

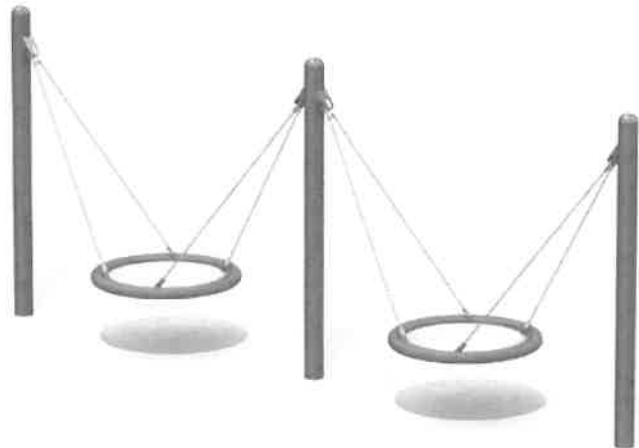
CHILD CAPACITY: 8 children

DIMENSION (WT x DT x HT): 19'0" x 3'7" x 7'9" (5,8m x 1,1m x 2,3m)

WEIGHT: 591.0 Lbs (268,07kg)

SHOCK ABSORBING SURFACE (CSA): 19' x 31' (5,8m x 9,4m)

SHOCK ABSORBING SURFACE (ASTM): 27' x 31' (8,2m x 9,4m)

**DESCRIPTION**

A unique experience! An intoxicating group activity, the saucer shape seat can accommodate several children. Furthermore, its modern design gives it a unique appearance.

ANCHORING**IN CONCRETE**

This product is anchored to the ground with concrete columns.

MATERIALS**METALS**

Swing hanger(s): In stainless steel mounted on self-lubricating nylon roller and anti-theft fastener.

Hardware: Made of stainless steel, Anti-vandal type.

Metal frame(s): Made of steel tube measuring 5-1/2" (140mm) in diameter.

Chain(s): 8 mm galvanized steel chain.

FLEXIBLE MATERIALS

Seat(s): Made of a one-piece aluminum bowl, surrounded by a 3 1/2"(90mm) OD textile reinforced high-pressure rubber hose.

COATINGS

Paint: Painted metal parts are white blasted first, then coated with a primer and Z-series polyester powder, which has an extreme resistance to ultraviolet (UV) rays and weather. Our paint also has antibacterial and antiviral properties (lv)

COLOUR CHOICES**Steel (m)**

RED	YELLOW	TAN	BLUE	GREEN
ORANGE	CHARCOAL	BLACK	WHITE	

Meets CAN/CSA-Z614 and ASTM F1487 • IPEMA Certified



Straight Overhead Loop Ladder • J2-18062-5B

BASIC FEATURES

AGE GROUP: 5 to 12 years old

FALL HEIGHT (CSA): 94" (2,4m)

CHILD CAPACITY: 5 children

SHOCK ABSORBING SURFACE (CSA): 24' x 16' (7,3m x 4,9m)



DESCRIPTION

A play component designed to develop and strengthen the child's upper body.

BODY MOVEMENTS



Pulling up
Intensive (10)



Hanging
Intensive (10)

ANCHORING



IN CONCRETE

This product is anchored to the ground with concrete columns.

MATERIALS

METALS

Post(s): 6061-T6 aluminum alloy tube measuring 5" (127mm) in outer diameter, with 0.125" wall thickness.

Loops: Steel tube measuring 1-1/16" (27mm) in outer diameter.

Hardware: Made of stainless steel, Anti-vandal type.

PLASTIC MATERIALS

Footboard(s): Made of HDPE polyethylene colored in the mass and treated against UV rays. All edges are rounded for maximum safety. (lv)

COATINGS

Paint: Painted metal parts are white blasted first, then coated with a primer and Z-series polyester powder, which has an extreme resistance to ultraviolet (UV) rays and weather. Our paint also has antibacterial and antiviral properties (lv)

COLOUR CHOICES

Steel

01	02	05	07	08
10	11	12	13	14
16	18	20	21	22
23	24			

Made at our factory in Lévis, Québec, Canada • Meets CAN/CSA-Z614 and ASTM F1487 • IPEMA Certified



BASIC FEATURES

AGE GROUP: 5 to 12 years old

FALL HEIGHT (CSA): 33" (0,8m) (ASTM): 33" (0,8m)

CHILD CAPACITY: 2 children

DIMENSION (WT x DT x HT): 1'4" x 8'11" x 4'3" (0,4m x 2,7m x 1,3m)

SHOCK ABSORBING SURFACE (CSA): 14' x 23' (4,3m x 7m)

SHOCK ABSORBING SURFACE (ASTM): 14' x 21' (4,3m x 6,4m)



DESCRIPTION

A twist on a traditional Teeter Totter, this teeter totter gives you the ability to stand instead of sit. The oscillation system mounted on rubber makes sure the ends never touch the ground thus preventing harsh landings.

ANCHORING



ON STRINGERS

This product is anchored by a system of frames covered with a protective coating buried in the ground. Some parts of the frames can be made from recycled plastic.

MATERIALS

METALS

Arched structure(s): Made of 6065-T6 grade aluminum tube, 5" (127mm) in diameter.

Hardware: Made of stainless steel, Anti-vandal type.

FLEXIBLE MATERIALS

Oscillation System: Made of 82 durometer ultra resistant rubber, treated against UV rays and steel reinforced. (lv)

PLASTIC MATERIALS

Seat(s): Made of HDPE polyethylene colored in the mass and treated against UV rays. All edges are rounded for maximum safety. (lv)

Handle(s): Made of HDPE polyethylene colored in the mass and treated against UV rays.

Footboard(s): Made of HDPE polyethylene colored in the mass and treated against UV rays. All edges are rounded for maximum safety. (lv)

COATINGS

Paint: Painted metal parts are white blasted first, then coated with a primer and Z-series polyester powder, which has an extreme resistance to ultraviolet (UV) rays and weather. Our paint also has antibacterial and antiviral properties (lv)

COLOUR CHOICES

Aluminum

01	02	05	07	08
10	11	12	13	14
16	18	20	21	22
23	24			

Made at our factory in Lévis, Québec, Canada • Meets CAN/CSA-Z614 and ASTM F1487 • IPEMA Certified



8' Arch. swing, 1 pl.(Anti-wrap) • L-21010

BASIC FEATURES

AGE GROUP: 18 months to 12 years old

FALL HEIGHT (CSA): 95" (2,4m)

CHILD CAPACITY: 1 child



DESCRIPTION

A must for all playgrounds! Modern arch swing set.

ANCHORING



IN CONCRETE

This product is anchored to the ground with concrete columns.

MATERIALS

METALS

Metal frame(s): Steel tube measuring 3-1/2"(89mm) in outer diameter.

Tips: Steel tube measuring 4"(100mm) in outer diameter.

Swing hanger(s): 3 1/2" Anti-wrap type. Made of hot galvanized steel ring rolling around a high-density polyethylene ring (HDPE).

Chain(s): Welded mesh with a stud measuring 1/4" (6mm) in diameter.

COATINGS

Paint: Painted metal parts are white blasted first, then coated with a primer and Z-series polyester powder, which has an extreme resistance to ultraviolet (UV) rays and weather. Our paint also has antibacterial and antiviral properties (lv).

Galvanization: Swing hangers and chains are hot dipped galvanized.

COLOUR CHOICES

Steel

01	02	05	07	08
10	11	12	13	14
16	18	20	21	22
23	24			

Made at our factory in Lévis, Québec, Canada • Meets CAN/CSA-Z614 and ASTM ASTM F1487 • Seats available in extra



Echo seat • S-19001

BASIC FEATURES

CHILD CAPACITY: 2 children

DIMENSION (WT x DT x HT): 2'11" x 2'7" x 4'2" (0,9m x 0,8m x 1,3m)

DESCRIPTION

A swing seat that allows special moments of closeness between a young child and an adult or between a young child and an older child. Can support the weight of an adult and a child. Must be placed in its own bay on an 8' or higher swing set.



MATERIALS

PLASTIC MATERIALS

Plate(s): Panels are made of HDPE polyethylene colored in the mass and treated against UV rays. All edges are rounded for maximum safety.(lv)

METALS

Hardware: Made of stainless steel, camouflaged by HDPE safety caps.

Metal frame(s): Steel plates (44W)

Metal frame(s): Steel tube measuring 1-5/16"(33mm) in outer diameter.

FLEXIBLE MATERIALS

Seat(s): Aluminum-covered rubber shock-absorber. Bumper all around.

COLOUR CHOICES

Aluminum / Steel

01	02	05	07	08
10	11	12	13	14
16	18	20	21	22
23	24			

Made at our factory in Lévis, Québec, Canada • Meets CAN/CSA-Z614 and ASTM ASTM F1487

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Date: July 21, 2021

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Ship To:

Town of Redington Beach

OPTION 2

Contact #1:	Phone:	Quote Valid 90 Days
Contact #2:	Mobile:	Email:

Qty.	Item #	Description/Colors/Mounting/Etc...	Unit Price	Disc 4%	Total
1	GX-13004	Etna Trapp-2.	\$ 13,782.00	\$ (551.28)	\$ 13,230.72
1	L-21010-S19001	Arch Swing w/ Echo Seat	\$ 3,109.90	\$ (124.40)	\$ 2,985.51
1	L-13004	Standing Teeter Totter	\$ 3,085.00	\$ (123.40)	\$ 2,961.60
1	J2-18062-5B	Pschomotor Overhead Course Ladder	\$ 2,270.00	\$ (90.80)	\$ 2,179.20
1	G-21008	The Weather Buoy	\$ 14,617.00	\$ (584.68)	\$ 14,032.32
1	INSTALL	Certified Playground Installtion			\$ 13,447.95
3275	KPST	Kids Pro Surf Turf Installed per specs	\$ 60,587.50	\$ (3,029.37)	\$ 57,558.13
1	MISC	Demo Dispose Existing Equipment & Lite Grade Existing Site.	NO CHARGE		NO CHARGE
1	Permit/Drwns	Signed & Sealed Eng Drawings / Permit	\$ 1,950.00		\$ 1,950.00

Bid No. 21-0053-MR Park & Playground Bid Manatee County SB.	REFERENCE #	Sub Total \$108,345.43
Contract Period Sept 1, 2020 Through August 31, 2023.	OPTION 2-Revised	Freight \$ 3,545.62
Order Approved By (signature): _____ Date: _____		Total \$111,891.05

Quote is valid for 30 days on all equipment and install. Quote is valid for 10 days on all freight. Quote excludes site preparation. The customer is responsible for locating all underground phone & utility lines 72 hours prior to the installation date by calling 811. By initialing, customer acknowledges that any damage done as a result of not locating these lines will be the customers liability. (Initial) _____

Without FULL installation, customer is responsible for arranging for the off-loading of equipment & check-in. If during installation, large rocks or concrete are found additional costs for removal will occur. Additional expenses must be approved by both parties. All customers are required to pay local and state taxes. If a customer has tax exempt status, Project Innovations Inc must retain a copy of 501(C)(3) or other proof of tax exempt status.

Project Innovations Inc
712 Wesley Ave Building A
Tarpon Springs FL 34689
727-460-8449 wayne@myusaprojects.com



Date: July 7, 2021

Bill To:

Town of Redington Beach

16341 Gulf Blvd

Redington Beach FL 33708

Ship To:

Town of Redington Beach

OPTION 2

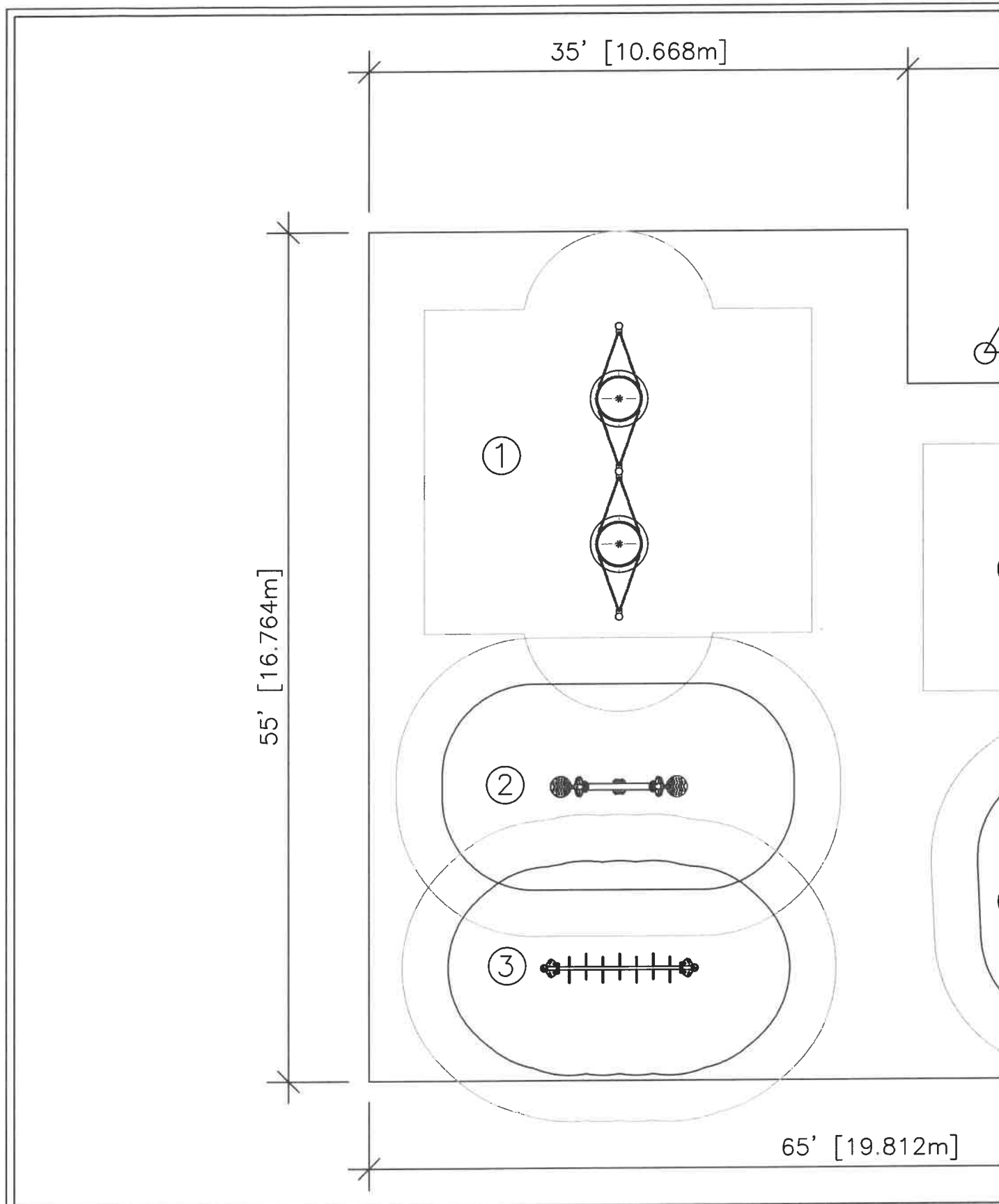
Contact #1:	Phone:	Quote Valid 90 Days
Contact #2:	Mobile:	Email:

Qty.	Item #	Description/Colors/Mounting/Etc...	Unit Price	Disc 4%	Total
1	GX-13004	Etna Trapp-2.	\$ 13,782.00	\$ (551.28)	\$ 13,230.72
1	L-21010-S19001	Arch Swing w/Echo Seat	\$ 3,109.90	\$ (124.40)	\$ 2,985.51
1	L-13004	Standing Teeter Totter	\$ 3,085.00	\$ (123.40)	\$ 2,961.60
1	J2-18062-5B	Pschomotor Overhead Course Ladder	\$ 2,270.00	\$ (90.80)	\$ 2,179.20
1	G-21008	The Weather Buoy	\$ 14,617.00	\$ (584.68)	\$ 14,032.32
1	INSTALL	Certified Playground Installtion			\$ 13,447.95
3275	CRPGM	Certified Rubber Play Mulch Installed	\$ 3.50	\$ (458.50)	\$ 11,004.00
1	MISC	Demo Dispose Existing Equipment & Lite Grade Existing Site.	\$ 1.00		\$ 3,275.00
1	Permit/Drwns	Signed & Sealed Eng Drawings / Permit	\$ 1,950.00		\$ 1,950.00

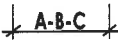
Bid No. 21-0053-MR Park & Playground Bid Manatee County SB.	REFERENCE #	Sub Total \$ 65,066.30
Contract Period Sept 1, 2020 Through August 31, 2023.	OPTION 2-Revised	Freight \$ 3,545.62
Order Approved By (signature): _____ Date: _____		Total \$68,611.92

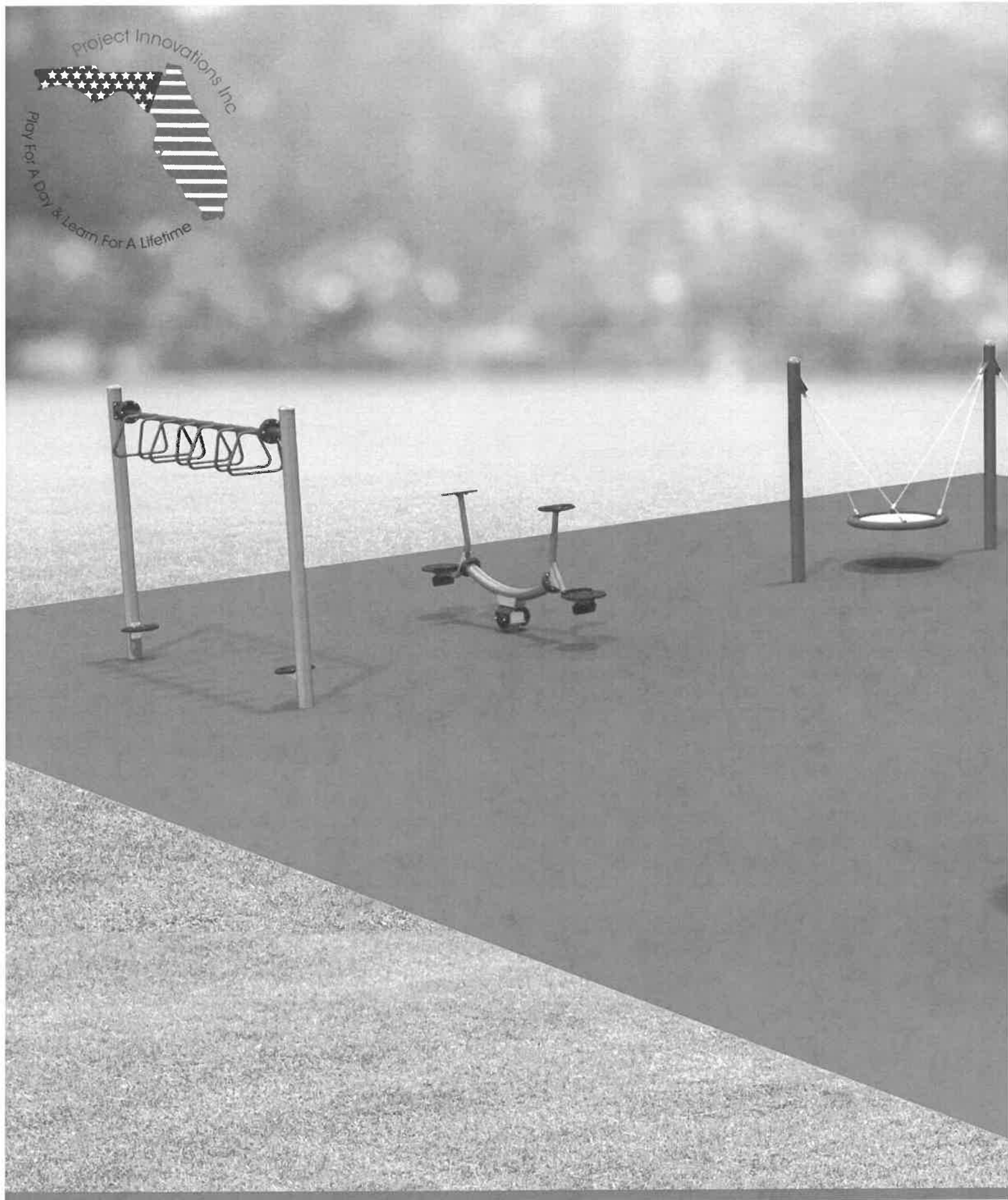
Quote is valid for 30 days on all equipment and install. Quote is valid for 10 days on all freight. Quote excludes site preparation. The customer is responsible for locating all underground phone & utility lines 72 hours prior to the installation date by calling 811. By initialing, customer acknowledges that any damage done as a result of not locating these lines will be the customers liability. (Initial) _____

Without FULL installation, customer is responsible for arranging for the off-loading of equipment & check-in. If during installation, large rocks or concrete are found additional costs for removal will occur. Additional expenses must be approved by both parties. All customers are required to pay local and state taxes. If a customer has tax exempt status, Project Innovations Inc must retain a copy of 501(C)(3) or other proof of tax exempt status.



Legend

-  = No-encroachment zone(s) 6' (1.83m)
-  = Protective surfacing zone(s)
-  = Protective surfacing zone(s) at the lower exit and of the slide(s)
(A = 5' or 1.52m, 6' or 1.83m) (F = 7' or 2.13m) (B = 8' and over or 2.44m and over)



Towne of Redington Beach - Option 2



Towne of Redington Beach - Option 2



BASIC FEATURES

AGE GROUP: 18 months to 12 years old

FALL HEIGHT (CSA): 115" (2,9m) (ASTM): 115" (2,9m)

CHILD CAPACITY: 15 children

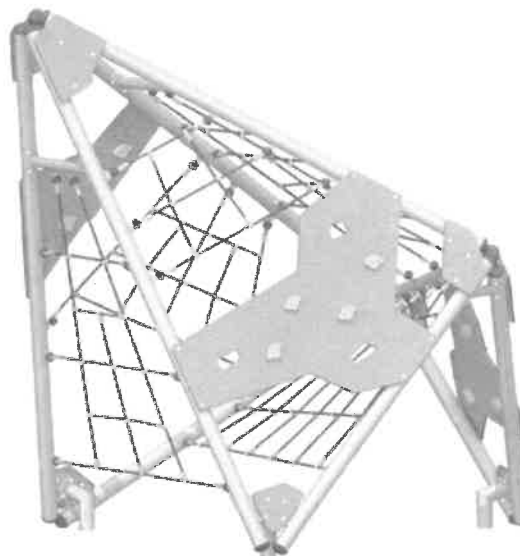
DIMENSION (WT x DT x HT): 8'5" x 10'9" x 9'6" (2,5m x 3,2m x 2,9m)

SHOCK ABSORBING SURFACE (CSA): 21' x 23' (6,4m x 7m)

SHOCK ABSORBING SURFACE (ASTM): 21' x 23' (6,4m x 7m)

DESCRIPTION

A beautiful mix of flexible cables and climbing walls with holds. This climber offers a coordination and strength development challenge for different muscle groups.



ANCHORING



IN CONCRETE

This product is anchored to the ground with concrete columns.

MATERIALS

FLEXIBLE MATERIALS

Cable(s): Cable 5/8" (16 mm) in diameter composed of 6 strands of 8 galvanised steel wires each, wrapped with black polyester, linked together using aluminium joints.

METALS

Post(s): 6061-T6 aluminum alloy tube measuring 3-1/2" (89mm) in outer diameter, with 0.148" wall thickness.

Hardware: Made of stainless steel, Anti-vandal type.

Hardware: Made of stainless steel, camouflaged by HDPE safety caps.

PLASTIC MATERIALS

Plate(s): Panels are made of HDPE polyethylene colored in the mass and treated against UV rays. All edges are rounded for maximum safety.(lv)

COMPOSITES MATERIALS

Climbing grip(s): Polyester resin made of 10% recycled materials, with a non-slip finish.

COLOUR CHOICES

Aluminum / Steel

01	02	05	07	08
10	11	12	13	14
16	18	20	21	22
23	24			

Polyethylene Panels (3/4")

02	05	07	10	14
15	16	18	19	21

Grips

SPECTRAL BLUE	MEADOW GREEN	GREY
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Made at our factory in Lévis, Québec, Canada • Meets CAN/CSA-Z614 and ASTM F1487

**BASIC FEATURES**

AGE GROUP: 18 months to 12 years old

FALL HEIGHT (CSA): 80" (2m) (ASTM): 80" (2m)

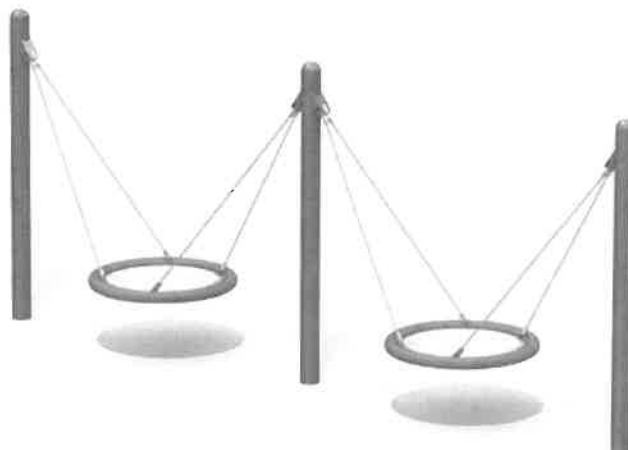
CHILD CAPACITY: 8 children

DIMENSION (WT x DT x HT): 19'0" x 3'7" x 7'9" (5,8m x 1,1m x 2,3m)

WEIGHT: 591.0 Lbs (268,07kg)

SHOCK ABSORBING SURFACE (CSA): 19' x 31' (5,8m x 9,4m)

SHOCK ABSORBING SURFACE (ASTM): 27' x 31' (8,2m x 9,4m)

**DESCRIPTION**

A unique experience! An intoxicating group activity, the saucer shape seat can accommodate several children. Furthermore, its modern design gives it a unique appearance.

ANCHORING**IN CONCRETE**

This product is anchored to the ground with concrete columns.

MATERIALS**METALS**

Swing hanger(s): In stainless steel mounted on self-lubricating nylon roller and anti-theft fastener.

Hardware: Made of stainless steel, Anti-vandal type.

Metal frame(s): Made of steel tube measuring 5-1/2" (140mm) in diameter.

Chain(s): 8 mm galvanized steel chain.

FLEXIBLE MATERIALS

Seat(s): Made of a one-piece aluminum bowl, surrounded by a 3 1/2"(90mm) OD textile reinforced high-pressure rubber hose.

COATINGS

Paint: Painted metal parts are white blasted first, then coated with a primer and Z-series polyester powder, which has an extreme resistance to ultraviolet (UV) rays and weather. Our paint also has antibacterial and antiviral properties (lv)

COLOUR CHOICES**Steel (m)**

RED	YELLOW	TAN	BLUE	GREEN
ORANGE	CHARCOAL	BLACK	WHITE	

Meets CAN/CSA-Z614 and ASTM F1487• IPEMA Certified



Straight Overhead Loop Ladder • J2-18062-5B

BASIC FEATURES

AGE GROUP: 5 to 12 years old

FALL HEIGHT (CSA): 94" (2,4m)

CHILD CAPACITY: 5 children

SHOCK ABSORBING SURFACE (CSA): 24' x 16' (7,3m x 4,9m)



DESCRIPTION

A play component designed to develop and strengthen the child's upper body.

BODY MOVEMENTS



Pulling up
Intensive (10)



Hanging
Intensive (10)

ANCHORING



IN CONCRETE

This product is anchored to the ground with concrete columns.

MATERIALS

METALS

Post(s): 6061-T6 aluminum alloy tube measuring 5" (127mm) in outer diameter, with 0.125" wall thickness.

Loops: Steel tube measuring 1-1/16"(27mm) in outer diameter.

Hardware: Made of stainless steel, Anti-vandal type.

PLASTIC MATERIALS

Footboard(s): Made of HDPE polyethylene colored in the mass and treated against UV rays. All edges are rounded for maximum safety.(lv)

COATINGS

Paint: Painted metal parts are white blasted first, then coated with a primer and Z-series polyester powder, which has an extreme resistance to ultraviolet (UV) rays and weather. Our paint also has antibacterial and antiviral properties (lv)

COLOUR CHOICES

Steel

01	02	05	07	08
10	11	12	13	14
16	18	20	21	22
	23	24		

Made at our factory in Lévis, Québec, Canada • Meets CAN/CSA-Z614 and ASTM F1487 • IPEMA Certified



BASIC FEATURES

AGE GROUP: 5 to 12 years old

FALL HEIGHT (CSA): 33" (0,8m) (ASTM): 33" (0,8m)

CHILD CAPACITY: 2 children

DIMENSION (WT x DT x HT): 1'4" x 8'11" x 4'3" (0,4m x 2,7m x 1,3m)

SHOCK ABSORBING SURFACE (CSA): 14' x 23' (4,3m x 7m)

SHOCK ABSORBING SURFACE (ASTM): 14' x 21' (4,3m x 6,4m)



DESCRIPTION

A twist on a traditional Teeter Totter, this teeter totter gives you the ability to stand instead of sit. The oscillation system mounted on rubber makes sure the ends never touch the ground thus preventing harsh landings.

ANCHORING



ON STRINGERS

This product is anchored by a system of frames covered with a protective coating buried in the ground. Some parts of the frames can be made from recycled plastic.

MATERIALS

METALS

Arched structure(s): Made of 6065-T6 grade aluminum tube, 5" (127mm) in diameter.

Hardware: Made of stainless steel, Anti-vandal type.

FLEXIBLE MATERIALS

Oscillation System: Made of 82 durometer ultra resistant rubber, treated against UV rays and steel reinforced. (lv)

PLASTIC MATERIALS

Seat(s): Made of HDPE polyethylene colored in the mass and treated against UV rays. All edges are rounded for maximum safety. (lv)

Handle(s): Made of HDPE polyethylene colored in the mass and treated against UV rays.

Footboard(s): Made of HDPE polyethylene colored in the mass and treated against UV rays. All edges are rounded for maximum safety. (lv)

COATINGS

Paint: Painted metal parts are white blasted first, then coated with a primer and Z-series polyester powder, which has an extreme resistance to ultraviolet (UV) rays and weather. Our paint also has antibacterial and antiviral properties (lv)

COLOUR CHOICES

Aluminum

01	02	05	07	08
10	11	12	13	14
16	18	20	21	22
23	24			

Made at our factory in Lévis, Québec, Canada • Meets CAN/CSA-Z614 and ASTM F1487 • IPEMA Certified



8' Arch. swing, 1 pl.(Anti-wrap) • L-21010

BASIC FEATURES

AGE GROUP: 18 months to 12 years old

FALL HEIGHT (CSA): 95" (2,4m)

CHILD CAPACITY: 1 child



DESCRIPTION

A must for all playgrounds! Modern arch swing set.

ANCHORING



IN CONCRETE

This product is anchored to the ground with concrete columns.

MATERIALS

METALS

Metal frame(s): Steel tube measuring 3-1/2"(89mm) in outer diameter.

Tips: Steel tube measuring 4"(100mm) in outer diameter.

Swing hanger(s): 3 1/2" Anti-wrap type. Made of hot galvanized steel ring rolling around a high-density polyethylene ring (HDPE).

Chain(s): Welded mesh with a stud measuring 1/4" (6mm) in diameter.

COATINGS

Paint: Painted metal parts are white blasted first, then coated with a primer and Z-series polyester powder, which has an extreme resistance to ultraviolet (UV) rays and weather. Our paint also has antibacterial and antiviral properties (lv)

Galvanization: Swing hangers and chains are hot dipped galvanized.

COLOUR CHOICES

Steel

01	02	05	07	08
10	11	12	13	14
16	18	20	21	22
	23	24		

Made at our factory in Lévis, Québec, Canada • Meets CAN/CSA-Z614 and ASTM ASTM F1487• Seats available in extra



Echo seat • S-19001

BASIC FEATURES

CHILD CAPACITY: 2 children

DIMENSION (WT x DT x HT): 2'11" x 2'7" x 4'2" (0,9m x 0,8m x 1,3m)

DESCRIPTION

A swing seat that allows special moments of closeness between a young child and an adult or between a young child and an older child. Can support the weight of an adult and a child. Must be placed in its own bay on an 8' or higher swing set.



MATERIALS

PLASTIC MATERIALS

Plate(s): Panels are made of HDPE polyethylene colored in the mass and treated against UV rays. All edges are rounded for maximum safety.(lv)

METALS

Hardware: Made of stainless steel, camouflaged by HDPE safety caps.

Metal frame(s): Steel plates (44W)

Metal frame(s): Steel tube measuring 1-5/16"(33mm) in outer diameter.

FLEXIBLE MATERIALS

Seat(s): Aluminum-covered rubber shock-absorber. Bumper all around.

COLOUR CHOICES

Aluminum / Steel

01	02	05	07	08
10	11	12	13	14
16	18	20	21	22
23	24			

Made at our factory in Lévis, Québec, Canada • Meets CAN/CSA-Z614 and ASTM ASTM F1487