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**ABOUT
Play and Park Structures, Inc.**

**ABOUT
Bliss Products and Services, Inc.**

Required Documents

TRANSMITTAL LETTER

Bliss Products and Services, Inc. has been in the business of keeping children active through recreation since 1984. With over 30 years longevity in an ever changing marketplace, we are proud of our long standing relationships with our customers, vendors and sales team. Headquartered in Lithia Springs, GA, BPS supplies recreational solutions across eleven states in the southeast. Our company is large enough to provide competitive pricing yet small enough to provide outstanding customer service at all levels of procurement. Large structures, all-inclusive parks, or a simple slide are all items that we treat with urgency.

Bliss Products and Services, Inc. is pleased to provide a turnkey playground design and splash Brunswick Urban Redevelopment Agency. The designs create a dynamic play experience for diverse abilities and promote social interaction. The splash pad designed by WaterPlay, Inc. compliments the playground design.

You will find the proposal is laid out simply in an effort to help quickly identify our strengths. Bliss Products and Services' proposal layout mirrors our business philosophy by providing simple solutions, quality equipment, fair prices, and excellent service.

Our team is experienced in the design and development of all types of play environments. CPSI certified, industry trained, customer oriented and committed to ensuring that our customers are treated as part of our team your sales rep is just a phone call away. Please contact me with any questions or clarifications.

Thank you,

Ron Harley
Bliss Products and Services, Inc.
Cell: (850) 661-1018
Email: ron@blissproducts.com

PROPOSED PLAYGROUND EQUIPMENT

Project Outline

(BPS); with the help of Play and Park Structures is pleased to submit a design and installation proposal for City of Brunswick, GA . Enclosed you will find a comprehensive solution for the design, purchase and installation of the project. (BPS), with Play & Park Structures is committed to helping City of Brunswick, GA meet all of its objectives and requirements for its playground projects. We are also committed to providing the highest level of performance, quality, planning, design, and competitive pricing to ensure your goals are met.

In an effort to provide the most appropriate playground solution for your needs, we have developed a specific methodology for approaching our designs which we would like to elaborate on. Following are a few of the developmental and physical activity factors that Play and Park Structures took into consideration during the design process. As you know, regular physical activity at moderate-to-vigorous levels of exercise provides many health benefits such as: Reducing the risk for cardiovascular disease, diabetes, and colon cancer, helping prevent obesity and premature death, develops healthy bones, lean muscles, and non-arthritic joints, lowers blood pressure and cholesterol, improves cognitive performance, and increases self-esteem and reduces feelings of anxiety and depression.

Play & Park Structures (Chattanooga, TN) is a division of PlayCore[®], the largest manufacturer of commercial playground equipment in North America. Their manufacturing capabilities (Fort Payne, AL), paired with the strong capabilities of (BPS), can facilitate the design and construction of a distinctive playground environment with varying levels of challenge and skill, while addressing the developmental needs of children of all abilities.



Playground Standards

5-12 and 2-5 Play Structure

These unique structures are designed to address the physical and social inclusion of people of all ages and abilities. The structure includes a wide variety of activities including interactive panels that invite children to play music, drums.

Both SuperMax play structures for City of Brunswick are comprised of Play and Park Structures SuperMax Play system. The SuperMax system uses a 5" OD Galvanized

Steel Post System proprietary clamp adaptor system that eliminates clamp stacking while allowing

This structure meets or exceeds all ADA, ASTM and CPSC standards. A complete specification package has been included for your reference.

Methodology

Below is a general outline of a typical site installation schedule, and anticipated time frames for completion. With a “pad ready” area and multiple crews working simultaneously, we will have efficient installations at each site. We have been very successful in managing the manufacturing and installations of large, multi-site projects. One method we have been successful with to ensure efficiency on large projects is to standardize each playground site by having the footing detail and locations of the posts and footers pre-drilled at each site prior to construction. In the past, we have used large tarps that act as a stencil over the play pad. Time can be saved by pre-drilling all the footers for the equipment, so that construction can begin immediately upon arrival and offload of the equipment. It’s also important to time the delivery of the equipment installation of stone sub-base and PIP surfacing will follow immediately after playground installation. Finally, EWF surfacing will be installed in the remaining area followed by any final cleanup.

Process	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
Contract signed & Order Placed										
Submittal and Site Review										
Manufacture Equipment										
Shipping										
Site Preparation & Equipment Install										
Playground Inspection										
Playground Opening										

**timelines are based on estimated completion times; weather permitting

Safety

All installers are factory certified for the installation of the product. Additionally, all installers are CPSI certified. All PPS products are IPEMA (International Playground Equipment Manufacturers Association) Certified. Bliss Products and Services is the exclusive sales agency for Play and Park Structures in the State of North Carolina and area certified General Contractor in the state of North Carolina. All of Bliss Products and Services installation crews are factory certified installers and have completed current training at the Playcore Southern Fulfillment Center in Ft Payne, AL.

Temporary construction fences will be used during installation. No material will be left unsecured onsite after hours except for EWF.

Pre-Construction

A pad ready site is pretty straightforward, so communication from their Contractor that the site is ready should suffice. If we determine that this is not the case, we can begin site preparedness inspections prior to installation. We would need to know who our city of Brunswick contact will be.

Staffing Plan

Play and Park Structures Team:

Tom Casey, Director of Sales: Sales coordination and planning from the Playcore Southern Fulfillment Center manufacturing facility in Ft Payne, AL.

Matt Mitchell, Sales Administration Manager: Contract administrator, sales administrator responsible for managing the information needed for order fulfillment.

Jed Sweicichowski, Senior Designer: Jed will be responsible for all design changes, coordination, site layout and engineering.

Kelly Conely, Sales Administration: Coordination of all pricing and order fulfillment.

Gregg Bliss, President of Bliss Products and Services: Gregg, is CPSI certified and will oversee local storage and manage coordination between the various entities involved as well as be available for site visits both pre and post, inspections, et cetera.

Towa Rice, Bid Coordinator for Bliss Products and Services: Towa will be available as inside staff to help coordinate field activities.

Ron Harley, is the local sales representative for Tift County Schools. He will be available on onsite visits, inspections, and trouble shooting.

A. Post Construction

We offer a Maintenance and Supervision training for how to properly maintain our play equipment. This is a great tool for risk management and helping the City of Brunswick's maintenance group properly maintain the play areas for safety and longevity of the equipment.

We would need to coordinate with City of Brunswick to determine who and how to provide these products and services to the proper personnel.

Additional warranty for City of Brunswick, GA

Bliss Products and Services, Inc. would like to offer City of Brunswick a (1) year warranty on installation of playground equipment and surfacing. A warranty letter stating that Bliss Products and Services is responsible for immediate repair or replacement of defective material will be provided upon completion.

Play and Park Structures Warranty – Included in bid package

Dunes Village

Bliss Products and Services



This play equipment is recommended for children ages:
5-12
Minimum Area Required:
61'-2" x 36'-9"

Scale: 3/16" = 1'-0"
This drawing can be scaled only when in an 11" x 17" format

Drawn By:
Chris Yates
Date:
2/6/18
Quote Number:
645-113995

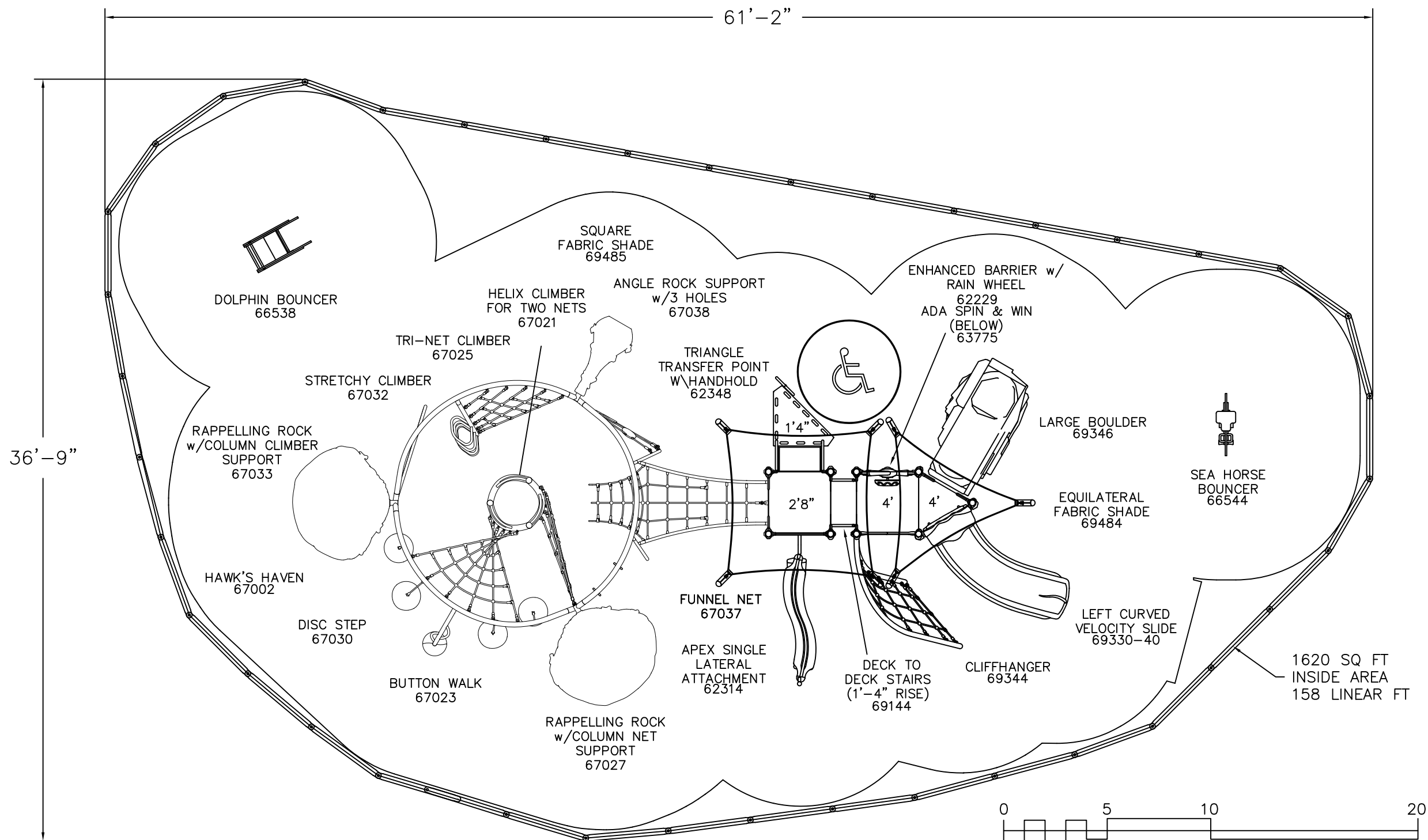


544 Chestnut Street
Chattanooga, TN 37402
800-727-1907 / www.playandpark.com



Total Play Components	16		
Elevated Play Components	6		
Elevated Play Components Accessible by Ramp	0	Req.	0
Elevated Components Accessible by Transfer	6	Req.	3
Accessible Ground Level Components Shown	10	Req.	2
Different Types of Ground Level Components	3	Req.	2

User Capacity	30-40
Critical Fall Height	8'-0"



It is the manufacturer's opinion that the structure shown herein complies with current ada standards concerning accessibility if used with proper accessible surfacing and together with other necessary ground level play equipment.
IMPORTANT: Never install play equipment over hard, unresilient surfaces such as asphalt, concrete, or compacted earth. It is the owner's responsibility to ensure the "minimum area required" contains an appropriate amount of resilient material to cushion accidental falls.

Dunes Village
645-113995
Park Play Specifications

2/6/2018

General System Specifications:

Manufacturer shall offer the following warranties on the materials and components of its system:

- Lifetime limited warranty on support posts (uprights)
- 15-Year limited warranty on punched steel decks, pipes, rails, loops and rungs
- 15-Year limited warranty on rotationally molded polyethylene components
- Lifetime limited warranty on all hardware

Manufacturer shall be ISO 9001/2000 certified

Manufacturer shall show IPEMA certification of compliance for each component that the product conforms with the requirements of ASTM F1487-01.

Bouncers

Dolphin Bouncer

Panels: High-density .850" thick extruded solid polyethylene with color molded in and UV-stabilized.
Spring: Free height 18-1/2", 5.75" O.D. steel tempered, powder-coated black.
Bolt Caps: Injection molded polypropylene, UV-stabilized, white and black in color.
Brackets: Formed from 3/16" x 2" H.R. flat steel, powder-coated after fabrication.
Pipes: Plastic coated after fabrication.

Sea Horse Bouncer

Panels: High-density .850" thick extruded solid polyethylene with color molded in and UV-stabilized.
Handles: Bent from solid aluminum rod, powder-coated after fabrication.
Spring: Free height 13-1/2", 5.75" O.D. steel tempered, powder-coated black.
Bolt Caps: Injection molded polypropylene, UV-stabilized, white and black in color.
Brackets: Formed from 3/16" x 2" H.R. flat steel, powder-coated black after fabrication.

DuraMax Specifications

General System Specifications:

DuraMax features 3 1/2" O.D. uprights with a high-strength aluminum alloy clamp fastening system finished with a polyester powder-coat and utilizing stainless steel tabs on component connections. All uprights shall receive factory installed aluminum post caps and will ship with labels for manufacturer identification.

All decks and components shall connect using the aluminum alloy clamping system. All climbing attachments shall include a 15" wide deck entry archway to control deck access to one child at a time and help prevent inadvertent falls.

Manufacturer shall offer the following warranties on the materials and components of its system:

- Lifetime limited warranty on support posts (uprights)
- 15-Year limited warranty on punched steel decks, pipes, rails, loops and rungs
- 15-Year limited warranty on rotationally molded polyethylene components
- Lifetime limited warranty on all hardware

Manufacturer shall be ISO 9001/2000 certified

Manufacturer shall show IPEMA certification of compliance for each component that the product conforms with the requirements of ASTM F1487-01.

General Specifications of Materials

Clamps

All clamps are cast of high-strength 356 aluminum. All clamps are 1-3/4" wide with a minimum wall thickness of 3/8", and are powder-coated to match the post color. Each casting is precision-drilled to receive a 1/4" x 1-3/4" zinc-plated steel hinge pin. The hinging design facilitates installation and ensures a snug fit between clamp and post. Each clamp is secured in place using a 1/4" x 3/4" aluminum drive rivet to prevent slippage or rotation on the post. Fasteners for clamps are stainless steel 3/8" x 1-1/2" special tamper-resistant pinned bolt with locking patch, and a heavy hex nut, which fits in a recess, cast into the clamp. The pinned head requires a special tool for fastening (provided with each structure), thus ensuring vandal-resistance.

All clamps receiving rungs are drilled and tapped to receive a 3/8" x 3/8" stainless steel cone-point set screw with locking patch, which prevents the rungs from turning or being pulled out. The 1-5/16" O.D. rungs terminate inside the clamp, thereby eliminating the need for end caps. The aluminum alloy used in the casting of clamps shall meet the following mechanical properties:

Ultimate Tensile Strength - 45,000 psi
Yield Strength - 26,000 psi
Shear Strength - 40,000 psi
Elongation - 8 %

Rotationally Molded Plastics

All Rotationally Molded Products are manufactured from linear low-density polyethylene UV-stabilized color and an anti-static compound additive. The tensile strength of this material is to be 2500 PSI as defined by ASTM D638. The typical wall thickness will be .250" (1/4"). All rotationally molded products shall meet or exceed the following specifications: ASTM D-1248, type 2, class A and Federal specification LP-390C, type 1, class M, grade 2, category 3; Density (ASTM D- 1505); Brittleness Temperature (ASTM D-746); Tensile Values (ASTM D-638); Flexural Modulus (ASTM D-790); Heat Distortion (ASTM-648); Low Temperature Impact (ARM-STD). All solid plastic panels are manufactured from high-density polyethylene. All solid plastic panels shall meet or exceed the following specifications: Density (ASTM D- 1505); Brittleness Temperature (ASTM D-746); Tensile Values (ASTM D-638); Flexural Modulus (ASTM D-790).

Polyester Powder-Coating Process

Powder-coat shall be an electrostatically applied custom formula of TGIC polyester powder. All components will be free of sharp edges and excess weld spatter and shall be cleaned in a four stage solvent/zirconium based bath, as a rust inhibitor, and a sealer to prevent flash rusting before coating. The coating shall have a super tough finish with maximum exterior durability and will have

superior adhesion characteristics. Typical characteristics are: 3.0 - 5.0 mil thickness and oven cured between 375 to 425 degrees Fahrenheit. Pencil Hardness H (ASTM D-3363), Impact (ASTM D-2794-69), Wedge Bend (ASTM D-522-68), Adhesion (Cross Hatch ASTM D-3359 & Knife Scratch ASTM D-2197), Environmental (Stain Resistance ASTM D-1308, Humidity ASTM D 2247 - 87, Salt Spray ASTM B-117 & Fadometer 300 hrs with no loss of gloss), Oven-bake Stability 200% at 350 degrees Fahrenheit for 10 minutes.

Plastisol Coating

All metal deck platforms, steps, bridge planks, ramps, kickplates, and chains are plastisol-coated. Each part is chemically washed and completely submerged in a special heat-activated primer and allowed to dry. Parts are then pre-heated and immersed in liquid poly-vinyl-chloride (plastisol). The PVC coating shall have a typical thickness of .080" to .120", and a hardness of Shore A 83 +/-5 normal durometer range. This material is classed as "Self Extinguishing", meets or exceeds automotive specifications NVSS302, and contains ultraviolet inhibitors to help prolong the life of the coating. Standard color is brown, with optional colors available. The following characteristics apply:

Tensile Strength - 2,800 psi

Elongation - 290 %

Tear Strength - 420 lbs/in

HDPE Components

Spin & Win Panel

Spin & Win Panel is cut from a sheet of high-density .750" & .350" thick extruded solid polyethylene with color molded in and UV-stabilized. Block is made of high-impact medium-density rotationally molded and UV-stabilized polyethylene with a minimum of 0.1875" wall thickness, rounded corners and with text numbers molded in. Each Block measures 9-1/16" wide by 8-7/8" high and is supported by one 1/2" O.D. nominal (schedule 40) galvanized pipe.

HDPE Panels

Panels shall be precision cut from a single solid sheet of .750" thick UV-stabilized extruded high-density polyethylene with colors molded in. The material will have a density of 60 lbs/ft³ and a tensile strength of 4400 PSI (30 Mpa) as determined per procedure C of ASTM D1928. All edges shall have radiuses and all corners rounded for safe play.

Roto-Molded Components

Apex Climber - Lateral

ENTRY ARCHWAY W/ SOCKET shall be fabricated of 1 5/16" O.D. x .083" (14 gauge) wall galvanized steel tubing with vertical rungs fabricated from 1-1/16" O.D. x 15 gauge (.075" thick) galvanized steel tubing. Socket is 1 5/8" O.D. x .083" (14 gauge) wall galvanized steel tubing. L-Fitting is fabricated from 3/16" thick stainless steel for attachment to clamp. The Entry Archway shall be an all-welded assembly and shall be coated after fabrication with a custom formula of TGIC polyester powder coating.

ATTACHMENT POLE shall be fabricated from 1 5/8" O.D. x .083" (14 gauge) wall galvanized steel tubing with end swaged to fit Socket of Entry Archway. Tabs are 3/16" thick stainless steel. Attachment pole shall be an all-welded assembly and shall be coated after fabrication with a custom formula of TGIC polyester powder coating.

ATTACHMENT POST shall be fabricated from 2" O.D. x .095" (13 gauge) wall galvanized steel tubing with 2" H.R. galvanized steel pipe cap. Tabs are 3/16" thick stainless steel. Attachment post shall be an all-welded assembly and shall be coated after fabrication with a custom formula of TGIC polyester powder coating.

CLIMBER shall be rotationally molded from an extremely durable double-walled low-density polyethylene with (UV) light stabilizers and color molded in. This material complies with STM-D-1248, Type 2, Class A, and Federal specification LP-390C, Type 1, Class M, Grade 2, Category 3, and has a minimum 1/4" wall thickness.

Enhanced Barrier with Rain Wheel

Rain Wheel and Enhanced Barrier shall be 2-1/2" thick color impregnated linear low density polyethylene and shall conform to the rotationally molded specifications outlined herein, with double wall construction molded to a minimum 3/16" wall thickness. All polyethylene shall be linear low-density material with UV-stabilized color and an anti-static compound additive. All rotationally molded products shall meet or exceed the following specifications: ASTM D-1248, type 2, class A and Federal specification LP-390C, type 1, class M, grade 2, category 3; Density (ASTM D- 1505); Brittleness Temperature (ASTM D-746); Tensile Values (ASTM D-638); Flexural Modulus (ASTM D-790); Heat Distortion (ASTM-648); Low Temperature Impact (ARM-STD). Back plate is 1/8" H.R. Steel with brass bushing. Mounting disk is 1/8" H.R. Steel.

Deck Components

Kickplates

Kickplate measures 9-1/2" x 29", and is cut from galvanized sheet metal with (4) 7/16" x 1" slotted holes punched to coincide with deck flange holes. Edges are ground smooth and Kick plate is powder-coated after fabrication with a baked on polyester finish.

Triangle Transfer Point with Handhold

Triangle Transfer with Handhold

The Triangle Transfer shall be made from 12 gauge punched steel with a protective p&o finish in conformance with the specifications outlined herein. The Triangle Transfer shall be a one-piece welded assembly finished with the matte PVC coating per the specifications herein. Handhold shall be fabricated from 1 7/8" O.D. x .12" (11 gauge) wall and 1-5/16" O.D. x .083" (14 gauge) wall galvanized steel tubing. Support legs shall be fabricated from 1-5/16" O.D. x .083" (14 gauge) wall galvanized steel tubing. Handhold and Support Legs shall be all-welded assemblies and shall be coated after fabrication with a custom formula of TGIC polyester powder in conformance with the specifications outlined herein.

SuperMax Specifications

General System Specifications:

SuperMax features 5" O.D. uprights with a high-strength aluminum alloy clamp fastening system finished with a polyester powder-coat. All uprights shall receive factory installed aluminum post caps and will ship with labels for manufacturer identification.

All decks and components shall connect using the aluminum alloy clamping system. All climbing attachments shall include a 15" wide deck entry archway to control deck access to one child at a time and help prevent inadvertent falls.

Manufacturer shall offer the following warranties on the materials and components of its system:

- Lifetime limited warranty on support posts (uprights)
- 15-Year limited warranty on punched steel decks, pipes, rails, loops and rungs
- 15-Year limited warranty on rotationally molded polyethylene components

- Lifetime limited warranty on all hardware

Manufacturer shall be ISO 9001/2000 certified

Manufacturer shall show IPEMA certification of compliance for each component that the product conforms with the requirements of ASTM F1487-01.

General Specifications of Materials

Polyester Powder-Coating Process

Powder-coat shall be an electrostatically applied custom formula of TGIC polyester powder. All components will be free of sharp edges and excess weld spatter and shall be cleaned in a four stage solvent/zirconium based bath, as a rust inhibitor, and a sealer to prevent flash rusting before coating. The coating shall have a super tough finish with maximum exterior durability and will have superior adhesion characteristics. Typical characteristics are: 3.0 - 5.0 mil thickness and oven cured between 375 to 425 degrees Fahrenheit. Pencil Hardness H (ASTM D-3363), Impact (ASTM D-2794-69), Wedge Bend (ASTM D-522-68), Adhesion (Cross Hatch ASTM D-3359 & Knife Scratch ASTM D-2197), Environmental (Stain Resistance ASTM D-1308, Humidity ASTM D 2247 - 87, Salt Spray ASTM B-117 & Fadometer 300 hrs with no loss of gloss), Oven-bake Stability 200% at 350 degrees Fahrenheit for 10 minutes.

Hardware

All nuts, bolts, and washers, with exceptions noted, shall be 3/8" diameter 18-8 stainless steel in varying lengths, with a vandal-resistant hex-pinned head configuration and factory-applied locking patch. When allowed a 72-hour cure time, the locking patch will prevent the bolt from loosening without at least 4 times the installation torque. Play & Park Structures will supply the special tool required to turn vandal-resistant hardware with each shipment. 1/2" diameter Ramp and Arch Bridge connecting hardware shall be Grade 5 zinc-plated, and 3/8" Clatter Bridge security bolts shall be Grade 8 hardened and zinc-plated.

Plastisol Coating

All metal deck platforms, steps, bridge planks, ramps, kickplates, and chains are plastisol-coated. Each part is chemically washed and completely submerged in a special heat-activated primer and allowed to dry. Parts are then pre-heated and immersed in liquid poly-vinyl-chloride (plastisol). The PVC coating shall have a typical thickness of .080" to .120", and a hardness of Shore A 83 +/-5 normal durometer range. This material is classed as "Self Extinguishing", meets or exceeds automotive specifications NVSS302, and contains ultraviolet inhibitors to help prolong the life of the coating. Standard color is brown, with optional colors available. The following characteristics apply:

Tensile Strength - 2,800 psi

Elongation - 290 %

Tear Strength - 420 lbs/in

HDPE Components

HDPE Panels

Panels shall be precision cut from a single solid sheet of .750" thick UV-stabilized extruded high-density polyethylene with colors molded in. The material will have a density of 60 lbs/ft³ and a tensile strength of 4400 PSI (30 Mpa) as determined per procedure C of ASTM D1928. All edges shall have radiuses and all corners rounded for safe play.

Color Palettes

Choose or create your own color palette

- 1 Roto Plastic
- 2 Plastic Attachments
- 3 Uprights
- 4 Metal Accents
- 5 Decks
- 6 HDPE



Tranquility

Visit playandpark.com for more color inspirations and check out our Color Selector Tool on the Structure pages to customize colors for your project!

Design your play structure with confidence and creativity using our pre-defined collection of colors or customize your own to add a meaningful touch to your play area. Custom selections can mix-and-match any way you like.



Northwoods

- 1 Beige
- 2 Green
- 3 Green
- 4 Beige
- 5 Brown
- 6 Green



Greenway

- 1 Gray
- 2 Light Green
- 3 Starlight Black
- 4 Spring Green
- 5 Brown
- 6 Green



Natural

- 1 Beige
- 2 Beige
- 3 Green
- 4 Burgundy
- 5 Brown
- 6 Beige



Inspire

- 1 Spring Green
- 2 Spring Green
- 3 Starlight Black
- 4 Starlight Black
- 5 Brown
- 6 Spring Green



Earth

- 1 Blue
- 2 Green
- 3 Beige
- 4 Blue
- 5 Red
- 6 Green



River Rock

- 1 Light Green
- 2 Gray
- 3 Butter-scotch
- 4 Cham-pagne
- 5 Gray
- 6 Green



Energetic

- 1 Spring Green
- 2 Sky Blue
- 3 Yellow
- 4 Spring Green
- 5 Blue
- 6 Yellow

NEW!



Refresh

- 1 Yellow
- 2 Red
- 3 Bronze
- 4 Bronze
- 5 Red
- 6 Red



Cascade

- 1 Sky Blue
- 2 Night Sky Blue
- 3 Cham-pagne
- 4 Light Green
- 5 Gray
- 6 Blue



Spring

- 1 Yellow
- 2 Spring Green
- 3 Metallic
- 4 Orange
- 5 Blue
- 6 Spring Green

Options



Clear Sky

- 1 Blue
- 2 Gray
- 3 Sky Blue
- 4 Orange
- 5 Gray
- 6 Gray



Adventure

- 1 Gray
- 2 Night Sky Blue
- 3 Light Green
- 4 Plum
- 5 Gray
- 6 Blue



Nation's Best

- 1 Red
- 2 Blue
- 3 White
- 4 Blue
- 5 Blue
- 6 Red



Seascape

- 1 Blue
- 2 Beige
- 3 Green
- 4 Yellow
- 5 Blue
- 6 Green



United

- 1 Blue
- 2 Blue
- 3 White
- 4 Red
- 5 Red
- 6 Blue



Basics

- 1 Blue
- 2 Blue
- 3 Red
- 4 Yellow
- 5 Blue
- 6 Yellow



Limelight

- 1 Blue
- 2 Yellow
- 3 Spring Green
- 4 Spring Green
- 5 Blue
- 6 Blue



Spirited

- 1 Red
- 2 Yellow
- 3 Sky Blue
- 4 Spring Green
- 5 Red
- 6 Red



Cheers

- 1 Royal Purple
- 2 Gray
- 3 Cham-pagne
- 4 Orange
- 5 Gray
- 6 Gray



PLAY & PARK STRUCTURES WARRANTIES

LIMITED WARRANTY ON SUPERMAX, DURAMAX & TOTMAX

Play & Park Structures provides a lifetime limited warranty on SuperMax, DuraMax & totMax: a fifteen -year warranty on metal decks, pipes, rails, loops, and rungs; a lifetime limited warranty on upright posts; and a one-year limited warranty on powder coated parts. These warranties cover damage due to failure or corrosion of metal parts that cause the product to become structurally unfit for its intended use. Lifetime warranty covers the life of the product as defined below and covers the product under normal use, proper maintenance and at original installation location; see exclusions.

LIFETIME LIMITED WARRANTY ON HARDWARE

Play & Park Structures provides a lifetime limited warranty against structural failure due to breaking or shearing which causes the product to become structurally unfit for its intended use; a lifetime warranty on stainless steel hardware against rust; and a one-year limited warranty on hardware against rust; see exclusions. All testing of Play & Park Structures' hardware is performed under the guidelines of ASTM B117. The lifetime warranty refers to the life of the product as defined below and covers the product under normal use and proper maintenance. The cost of replacement due to scratching or cutting of certain hardware plating is not included in this warranty.

FIFTEEN-YEAR LIMITED WARRANTY ON ROTOMOLDED PRODUCTS

Play & Park Structures provides a fifteen-year limited warranty on rotomolded products and ten-year limited warranty on polyethylene handholds for structural integrity against damage due to breaking or splitting under normal use that causes the product to become structurally unfit for its intended use; see exclusions. In the event of a claim under this warranty, Play & Park Structures will replace the rotomolded product at no cost to the customer.

TWENTY-YEAR LIMITED WARRANTY ON RECYCLED PLASTIC LUMBER PRODUCTS

Play & Park Structures provides a twenty-year limited warranty on recycled plastic lumber products in normal applications against rotting, splintering, decay or structural damage directly from termites or fungal decay that causes the product to become structurally unfit for its intended use; see exclusions.

LIMITED WARRANTY ON NET CLIMBERS AND COMPONENTS

Play & Park Structures provides a five-year limited warranty on nylon-covered cable net climbers and components against structural failure caused by cable breakage; a five-year limited warranty on nylon-covered cable wear and deterioration resulting from defects in material and workmanship; and a one-year limited warranty on nylon rope products. These warranties cover damage due to failure that cause the product to become structurally unfit for the intended use; see exclusions.

LIMITED WARRANTY ON INTEGRATED PLAY & PARK SHADE PRODUCTS

Play & Park Structures provides a ten-year limited warranty on fabric canopies against tears, runs, cracking, mildew and color fading except for red, which has a three-year color warranty. Canopies have a limited warranty against structural failure due to wind of up to 90 miles per hour (mph) and structural failure due to snow and ice loading exceeding five pounds per square foot. Fabric canopies are to be removed if winds are expected to exceed 90 mph or when snow or ice is expected. Fabric warranty does not cover damage resulting from chemical contact.

All metal upright posts and support structure framing have a ten-year limited warranty against becoming structurally unfit for the intended and a one-year limited warranty against rusting and workmanship of painted surfaces. Warranty is limited to winds of up to 90 mph when fabric canopies are installed (wind resistance improves 10 to 20 mph without canopies).

LIMITED WARRANTY ON SITE FURNISHINGS

Play & Park Structures provides a ten-year limited warranty on site furnishings against structural failure and a one-year limited warranty on powder coating. These warranties cover damage due to failure or corrosion of metal parts that cause the product to become structurally unfit for the intended use; see exclusions.

LIMITED WARRANTY ON FIBERGLASS SIGNAGE AND HDPE PANELS

Play & Park Structures provides a ten-year limited warranty on fiberglass sign panels against delaminating or fading and a five-year warranty on high density polyethylene (HDPE) panels against degradation and discoloration.

TEN-YEAR LIMITED WARRANTY ON REDWOOD AND PRESSURE-TREATED WOOD PRODUCTS

Play & Park Structures provides a ten-year limited warranty on redwood and pressure-treated wood products against damage by decay or termites that cause the wood to become structurally unfit for its intended use; see exclusions.

FIVE-YEAR LIMITED WARRANTY ON PLAY & PARK STRAP AND TOT SEAT

Play & Park Structures provides a five-year limited warranty on strap and tot swings seats against structural failure that causes the seats to become unfit for its intended use; see exclusions. The factory installed "S"-Hook and Seat Hanger assemblies are covered under a one-year limited warranty against rust, corrosion, or premature wear.

FIVE-YEAR LIMITED WARRANTY ON FREENOTES INSTRUMENT INSERTS

Instrument inserts provided by Freenotes Harmony Parks carry a five-year limited warranty against failures in manufacturing or materials.

THREE-YEAR LIMITED WARRANTY ON "C" SPRINGS FOR SPRING BOUNCERS

Play & Park Structures provides a three-year limited warranty on "C" springs for Spring Bouncers against damage due to delaminating of the rubber spring and breakage of the "C" spring that would cause the Spring Bounce to become structurally unfit for its intended use; see exclusions.

3-YEAR LIMITED WARRANTY ON POLYURETHANE FOAM

Play & Park Structures provides a three-year limited warranty on polyurethane foam parts. This warranty covers damage due to failure of parts that cause the product to become unfit for its intended use. This three-year limited warranty covers the product as defined below, and covers the product under normal use, proper maintenance and under ownership of the original purchaser; see exclusions below.

ONE-YEAR LIMITED WARRANTY ON ALL OTHER PLAY AND PARK STRUCTURES PRODUCTS

Products included in the Play and Park Structures catalog that are manufactured by other PlayCore companies, including but not limited to UltraSite, UltraPlay, UltraShade, UltraShelter and SurfaceMax, will maintain the warranty of each respective brand.

For the purpose of this warranty, *lifetime* encompasses no specific term of years, but rather that Seller warrants to its original customer for as long as the original customer owns the Product and uses the Product for its intended purpose that the Product and all parts will be free from defects in material and manufacturing workmanship.

Play & Park Structures excludes from these warranties the cost to remove parts and reinstall replacements; replacement due to cosmetic defects or coating deterioration caused by climatic conditions; and wood replacement resulting from

twisting, warping, checking, shrinking, swelling or other natural physical properties of wood.

To the extent permitted by law, these warranties are expressly in lieu of any other implied or expressed warranties or representation by any person, including any implied warranty of merchantability or fitness. These warranties provide valuable rights to you. No Sales Representative can modify or amend the terms of this warranty.

Claim Procedure

To make a warranty claim, send your written statement of claim, along with the original purchase invoice or invoice number to:

Play & Park Structures
Customer Service
544 Chestnut Street
Chattanooga, TN 37402

Or Contact you local Representative at
1-800-727-1907

Within 60 days of notice of claim under warranty, Play & Park Structures will make arrangements to replace the damaged product. Play & Park Structures will cover freight costs within the continental United States. Play & Park Structures is not responsible for freight costs associated with products located outside the continental United States. Play & Park Structures reserves the right to inspect all products identified as damaged.

Since warranty limitations and exclusions may vary from state to state, you should check any specific warranty rights in your state.

Date of Purchase: _____

Purchaser: _____

Play & Park Invoice Number: _____

Authorized Play & Park Signature

Title

See Park Structures on the web at www.playandpark.com

To obtain a "GENERAL CERTIFICATE of CONFORMITY" as required by the "CONSUMER PRODUCT SAFETY IMPROVEMENT ACT OF 2008" follow the link below and enter your seven-digit customer order number.

www.cpsia.playcore.com



Product: Woodcarpet ▾

Quantity: 400

Zip Code: 31520

Rolls of Duraliner: 0 ▾

City: Brunswick

State: GA

County: Glynn

Calculate

Clear

	Facility	Product	Product Total	Truck Size	Freight Per Truck	Trucks	Grand Total
	GA-S	WCY	\$5,883.84	100	\$689.40	4	\$8,641.44
	SC-W	W	\$4,896.00	100	\$1,069.08	4	\$9,172.32

Code	Unit	Qty.	Product	MSRP	Standard Disc	Standard Net	Special Disc	Special Net	Amount
WCY	CY	400	WOODCARPET - ...	\$20.43	28.00%	\$14.71	0.00%	\$14.71	\$5,883.84
F100	FRT	4	FREIGHT - 100...	\$689.40	0.00%	\$689.40	0.00%	\$689.40	\$2,757.60

Latest News:

1. [Cutting Maintenance Costs](#)
2. [INSTALL A COMPLETE WOODCARPET SYSTEM AND RECEIVE A 2% SYSTEM DISCOUNT!!!](#)
3. [NJNC - 60 CY YARD MINIMUM](#)
4. [NEW PRODUCTION FACILITY IN OHIO](#)

Facility Info:

- 1.100cy truck size.
- 2.Cypress Woodcarpet
- 50.00/extra drop.
4. Demurrage: \$50.00/hour.
5. RIVERWOOD FLOORING CLOSED AT NOON ON ALL FRIDAYS.
6. All prices and rates are in US\$.

- Product prices are valid for 30 days on **saved** quotes only
- Due to circumstances beyond our control, Fuel Surcharges may increase or decrease between time of quote and time of order. FSC will be charged the current % at the time of the delivery.
- Check with your sales person for maximum load quantities during the winter and spring months. Moisture levels in the Woodcarpet will effect load capacities and cannot be guaranteed at time of delivery.

Quote Number: 323904 Your quote has been successfully saved.

Save Quote

Email Quote To Customer

Email Quote To Sales Rep

Woodcarpet Volume Calculator:

8064

12 ▾

Calculate

Woodcarpet = 451.58 cy

Duraliner 1 layer = 6.4512 6' rolls (round up)

Duraliner 2 layers = 12.902 6' rolls (round up)

Duradrain = 338.68 panels (round up)

Recommended Systems & Warranties

System 1: 8" or 12" WC over Duraliner & gravel =15 years
System 11: 10" WC over Duradrain foam drain = 20 years
Please Note: WC over 1 layer of Duraliner not warranted

Recommended Depth:

System 1: 0'-4" fall height use 8" or 5'-12" fall height use 12"
System 11: 0'-4" fall height use 7" or 5'-12" fall height use 10"

Note: This calculation adds additional product to compensate for mechanical compaction so product is immediately accessible. See Ordering Assistance document above in the News Section for more explanation.

Check [www.jpema.org](#) for certified ratings
Installation instructions, maintenance instructions and warranty are available at [www.zeager.com/playgrounds/woodcarpet.asp](#)



Bliss Products and Services, Inc
6831 S. Sweetwater Rd.
Lithia Springs, GA 30122
(800) 248-2547
(770) 920-1915 Fax

Quote # **42974**

Sales Rep: Ron Harley
ron@blissproducts.com
O: (850) 661-1018
C: (800) 248-2547

City of Brunswick

Date 4/13/2018 **Project** Marry Ross Park -
Playground

Bill To

City of Brunswick
1229 NewCastle Street
Brunswick, GA, 31520

Ship To

Mary Ross Park
Bay & Gloucester Street
Brunswick, GA 31520

Contact

Mathew Hill
URA Secretary

Approximate Ship Date

Ship Via

Terms

Net 30

Vendor	Part #	Description	Qty	Unit Price	Extended Price
PPS	10-112353	BoulderScapes 5-12 PlayStructure	1	\$61,396.00	\$61,396.00
PPS	66538	Dolphin Bouncer	1	\$1,083.00	\$1,083.00
PPS	66544	Sea Horse Bouncer	1	\$952.00	\$952.00
PPS		Material Surcharge	1	\$2,094.00	\$2,094.00
PPS		Equipment Discount	1	\$-25,372.40	\$-25,372.40
ZEA	323894	100 cy of IPEMA certified engineered wood fiber	1	\$1,691.00	\$1,691.00
APS		12" playground borders with surfacing guide and 1 spike	40	\$26.00	\$1,040.00
INS		Installation of play structure, mulch and borders - ONLY	1	\$18,620.00	\$18,620.00

Sub Total \$61,503.60

Freight 3,705.99

Taxable Subtotal \$62,468.00 **Tax** 0.00

Financing as low as **\$1,512.86** / month may be
available pending credit approval.

Grand Total \$65,209.59

Quote valid for 30 days unless otherwise noted.

Installation prices are based on truck access to the site and normal soil conditions. Any buried rock or debris may be cause for additional charges. Any Site preparation or demolition not specified above must be completed prior to installation of the equipment. Site restoration, unless otherwise noted, is not included. Please refer to your installation agreement for further details. Sales tax if applicable is not included. Sales tax exempt certificate will be required for exemption. All orders are subject to approval and acceptance by the manufacturer.

Complete Terms and Conditions can be found at BlissProducts.com/termsandconditions.html

Note: As this Quote is over \$500 it must be signed on the full form which includes the Terms and Conditions



Bliss Products and Services, Inc
6831 S. Sweetwater Rd.
Lithia Springs, GA 30122
(800) 248-2547
(770) 920-1915 Fax

Quote # **43059**

Sales Rep: Ron Harley
ron@blissproducts.com
O: (850) 661-1018
C: (800) 248-2547

City of Brunswick

Date 4/13/2018 **Project** Marry Ross Park -
Nature Rocks

Bill To
City of Brunswick
1229 NewCastle Street
Brunswick, GA, 31520

Ship To
City of Brunswick

Contact
Mathew Hill
URA Secretary

Approximate Ship Date

Ship Via

Terms
Net 30

Vendor	Part #	Description	Qty	Unit Price	Extended Price
ULT	GRN-SM	NatureRocks - Granite Boulder Small	1	\$3,290.00	\$3,290.00
ULT	GRN-LG	NatureRocks Granite Boulder - Large	1	\$13,400.00	\$13,400.00
ULT	GRN-MD	NatureRocks- Granite Boulder Medium	1	\$7,643.80	\$7,643.80
ZEA	323895	35 cy of IPEMA certified engineered wood fiber - DELIVERED	1	\$1,421.00	\$1,421.00
APS		12" Playground Borders with surfacing guide and 1 spike	23	\$26.00	\$598.00
APS		ADA 1/2 Ramp	1	\$415.00	\$415.00
INS		Installation of Boulders, borders and mulch	1	\$6,572.60	\$6,572.60

Sub Total \$33,340.40
Freight 3,732.16
Tax 0.00

Taxable Subtotal \$33,615.40

Financing as low as **\$860.08** / month may be available
pending credit approval.

Grand Total \$37,072.56

Quote valid for 30 days unless otherwise noted.

Installation prices are based on truck access to the site and normal soil conditions. Any buried rock or debris may be cause for additional charges. Any Site preparation or demolition not specified above must be completed prior to installation of the equipment. Site restoration, unless otherwise noted, is not included. Please refer to your installation agreement for further details. Sales tax if applicable is not included. Sales tax exempt certificate will be required for exemption. All orders are subject to approval and acceptance by the manufacturer.

Complete Terms and Conditions can be found at BlissProducts.com/termsandconditions.html

Note: As this Quote is over \$500 it must be signed on the full form which includes the Terms and Conditions



Bliss Products and Services, Inc
6831 S. Sweetwater Rd.
Lithia Springs, GA 30122
(800) 248-2547
(770) 920-1915 Fax

Quote # **43068**

Sales Rep: Ron Harley
ron@blissproducts.com
O: (850) 661-1018
C: (800) 248-2547

City of Brunswick

Date 4/13/2018 **Project** Marry Ross Park -
Splash Pad

Bill To
City of Brunswick
1229 NewCastle Street
Brunswick, GA, 31520

Ship To
City of Brunswick

Contact
Mathew Hill
URA Secretary

Approximate Ship Date

Ship Via

Terms
Net 30

Vendor	Part #	Description	Qty	Unit Price	Extended Price
INS		Installation of Splash Pad and filtration systems	1	\$240,640.00	\$240,640.00
WPS	21553	Mary Ross Park Custom Splash Pad - Delivered	1	\$148,132.00	\$148,132.00
BLISS		Installation Price does not include any permitting associated with water and building codes. Installation does not include maintenance building City of Brunswick will be responsible for providing electrical source and water source			

Sub Total \$388,772.00

Freight 0.00

Taxable Subtotal \$388,772.00 **Tax** 0.00

Financing as low as **\$9,019.51** / month may be available pending credit approval.

Grand Total \$388,772.00

Quote valid for 30 days unless otherwise noted.

Installation prices are based on truck access to the site and normal soil conditions. Any buried rock or debris may be cause for additional charges. Any Site preparation or demolition not specified above must be completed prior to installation of the equipment. Site restoration, unless otherwise noted, is not included. Please refer to your installation agreement for further details. Sales tax if applicable is not included. Sales tax exempt certificate will be required for exemption. All orders are subject to approval and acceptance by the manufacturer.

Complete Terms and Conditions can be found at BlissProducts.com/termsandconditions.html

Note: As this Quote is over \$500 it must be signed on the full form which includes the Terms and Conditions



Bliss Products and Services, Inc
6831 S. Sweetwater Rd.
Lithia Springs, GA 30122
(800) 248-2547
(770) 920-1915 Fax

Quote # **43078**

Sales Rep: Ron Harley
ron@blissproducts.com
O: (850) 661-1018
C: (800) 248-2547

City of Brunswick

Date 4/13/2018 **Project** Marry Ross Park -
Oval Swing

Bill To
City of Brunswick
1229 NewCastle Street
Brunswick, GA, 31520

Ship To
City of Brunswick

Contact
Mathew Hill
URA Secretary

Approximate Ship Date

Ship Via

Terms
Net 30

Vendor	Part #	Description	Qty	Unit Price	Extended Price
PPS	67947	5" OD Oval Swings	12	\$5,965.00	\$71,580.00
ZEA	323895	35 cy of IPEMA certified engineered wood fiber - DELIVERED	1	\$1,421.00	\$1,421.00
APS		12" Playground Borders with surfacing guide and 1 spike	312	\$26.00	\$8,112.00
INS		Installation of 12 Oval Swings, mulch and borders	1	\$16,000.00	\$16,000.00

Sub Total \$97,113.00
Freight 3,937.60
Tax 0.00

Taxable Subtotal \$97,738.00

Financing as low as **\$2,344.37** / month may be
available pending credit approval.

Grand Total \$101,050.60

Quote valid for 30 days unless otherwise noted.

Installation prices are based on truck access to the site and normal soil conditions. Any buried rock or debris may be cause for additional charges. Any Site preparation or demolition not specified above must be completed prior to installation of the equipment. Site restoration, unless otherwise noted, is not included. Please refer to your installation agreement for further details. Sales tax if applicable is not included. Sales tax exempt certificate will be required for exemption. All orders are subject to approval and acceptance by the manufacturer.

Complete Terms and Conditions can be found at BlissProducts.com/termsandconditions.html

Note: As this Quote is over \$500 it must be signed on the full form which includes the Terms and Conditions



Splash Pad & Play Area
RFP #2018-002
for Brunswick Urban
Redevelopment Agency



Large Granite Boulder GRN-LG



Age Range
5-12

Capacity
6-8

Use Zone
19' 5" x 21' 8"

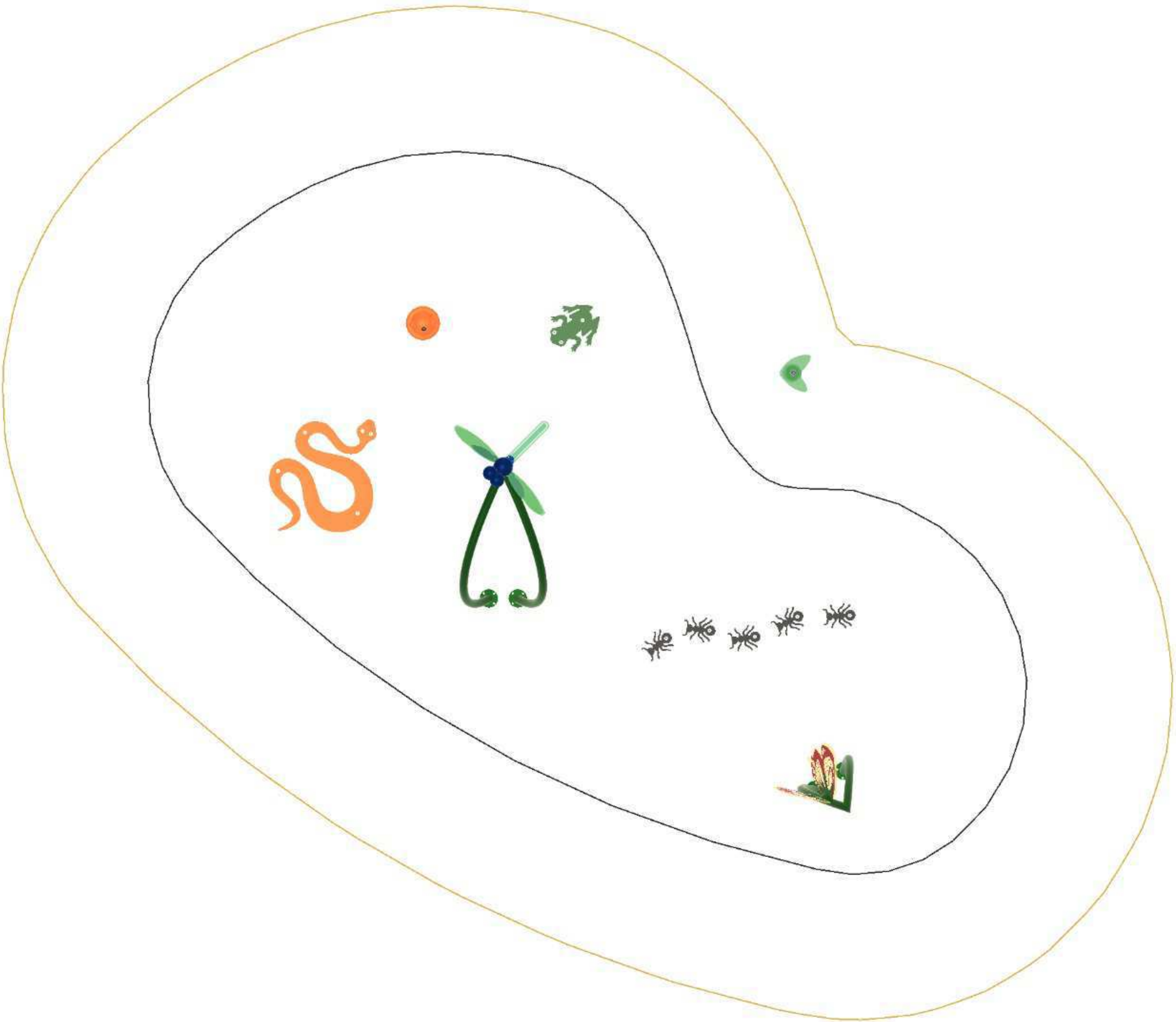
Height
8'

Weight
3,850 lbs.

- Artfully designed from real rock outcroppings
- Hand painted to look and feel like granite
- Help to develop balance, strength, and coordination
- Constructed of durable, weatherproof glass fiber reinforced concrete (GFRC)
- Consider adding large and medium Playground Boulders to create an arch to add more play opportunities

NOT FOR CONSTRUCTION
PURPOSES

- NOTES:
- 1. MAIN AQUATIC PLAY PAD AREA: 443 SQ TOTAL AREA, INCLUDING OVERSPRAY ZONE: 946 SQ
 - 2. TO AVOID POTENTIAL DAMAGE TO SURROUNDING SOFTSCAPE AND TO KEEP PEDESTRIAN TRAFFIC FROM GETTING WET, WATERPLAY RECOMMENDS A MINIMUM OVERSPRAY OF 2.44 METRES (8'). FOR AREAS WITH HIGH WINDS, A LARGER OVERSPRAY ZONE MAY BE REQUIRED.
 - 3. GRADE SURROUNDING OUTSIDE PERIMETER LANDSCAPE TO PROVIDE ADDITIONAL DRAINAGE AWAY FROM OVERSPRAY PAD.
 - 4. SLOPES (INCLUDING MAIN AND OVERSPRAY AREAS) TO PROVIDE POSITIVE DRAINAGE TO DRAINS. IF CODE REQUIRES THAT THERE BE A ZONE SLOPING AWAY FROM THE MAIN AREA, WATERPLAY RECOMMENDS AN ADDITIONAL DRY ZONE TO MEET THAT REQUIREMENT.
 - 5. SLAB GRADES SUBJECT TO ENGINEER APPROVAL (NOTE ADA MAX CROSS SLOPE GRADE IS 2%).



IMPERIAL

35 x 40

FOR INFORMATIONAL PURPOSES ONLY. LOCAL LANDSCAPE ARCHITECT, ENGINEER AND/OR APPROPRIATE AUTHORITIES HAVING JURISDICTION MUST COMPLETE ALL PARK LAYOUT, MECHANICAL & ELECTRICAL DESIGN PRIOR TO CONSTRUCTION.

DESIGNED IN:

WATERPLAY INTERACTIVE

DESIGNED BY:

Waterplay

Waterplay

1:0

4/18/2018

Mary Ross Park

GA

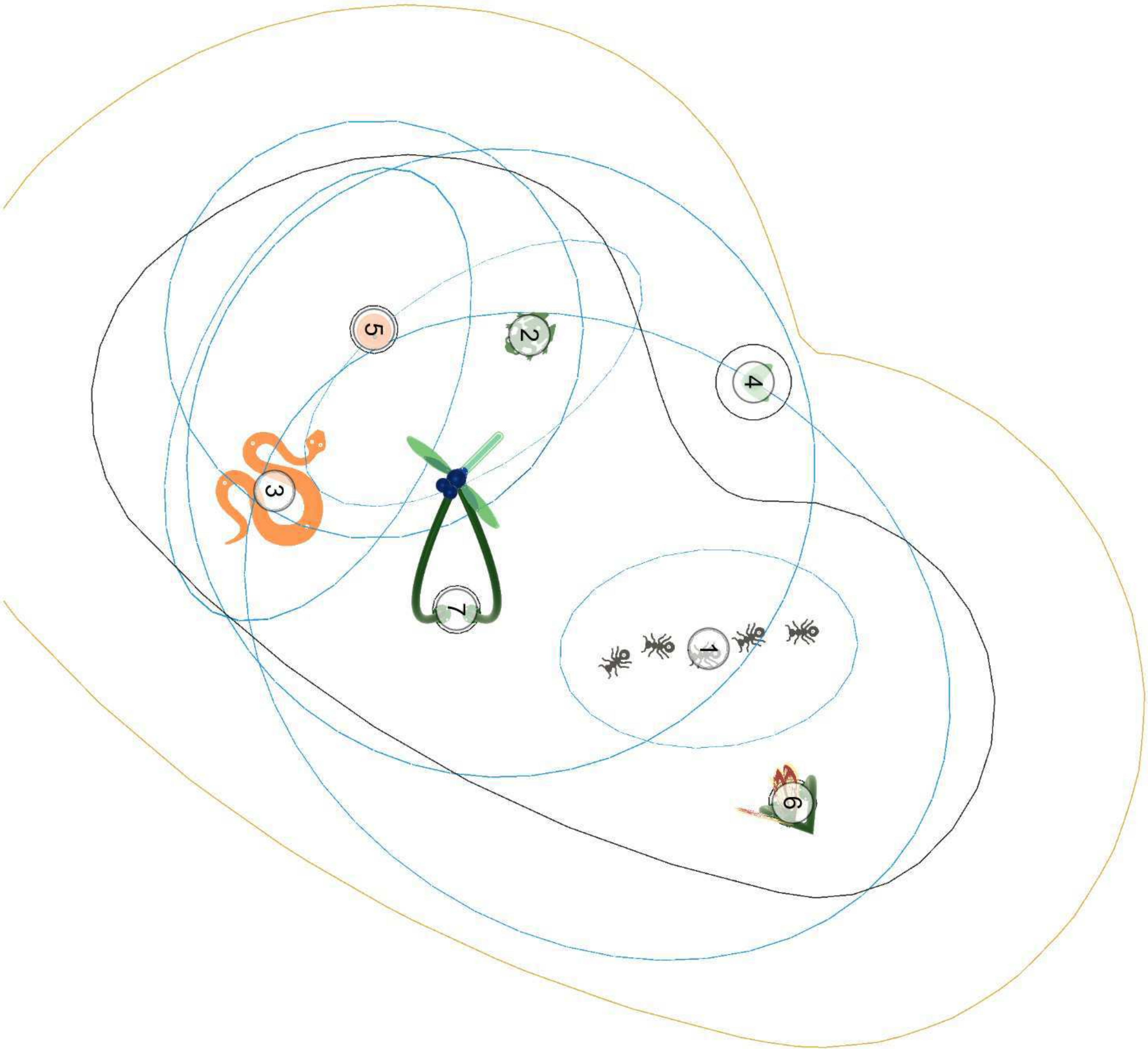
Brunswick

USA



1451 B ELLIS STREET, KELOWNA BC,
CANADA V1Y 2A3
TEL. (250) 712-3393 FAX (250) 861-4814
info@waterplay.com

CODE	SKU	COMPONENT NAME	QTY
1	0002-6087	Ants 5	1
2	0002-6017	Frog	1
3	0002-6157	Snake	1
4	0010-1453	Sprout	1
5	0003-1667	Critter 1	1
6	0010-1443	Flutter	1
7	0010-1452	Sparx	1



NOT FOR CONSTRUCTION
PURPOSES

IMPERIAL	35 x 40
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FOR INFORMATIONAL PURPOSES ONLY. LOCAL LANDSCAPE ARCHITECT, ENGINEER AND/OR APPROPRIATE AUTHORITIES HAVING JURISDICTION MUST COMPLETE ALL PARK LAYOUT, MECHANICAL & ELECTRICAL DESIGN PRIOR TO CONSTRUCTION.

DESIGNED IN:

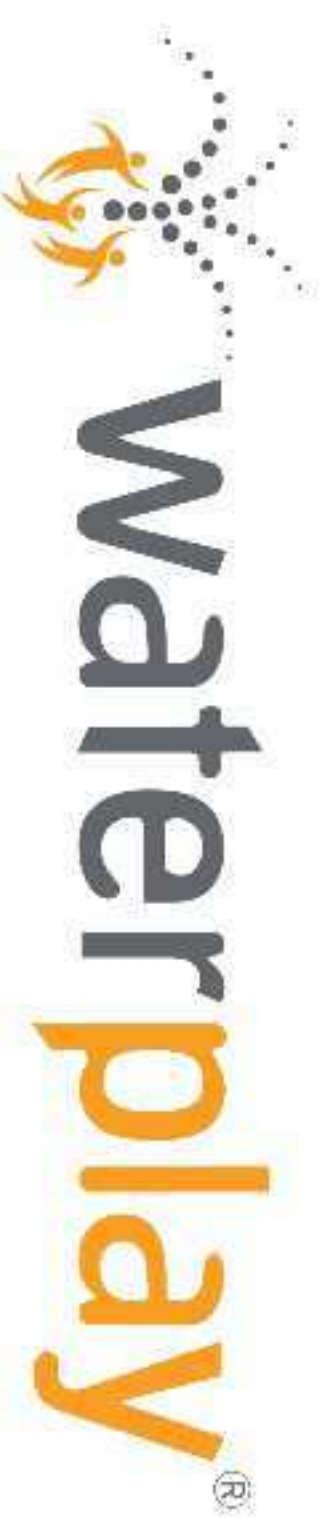
WATERPLAY INTERACTIVE

DESIGNED BY:

Waterplay
Waterplay

1:0	4/18/2018
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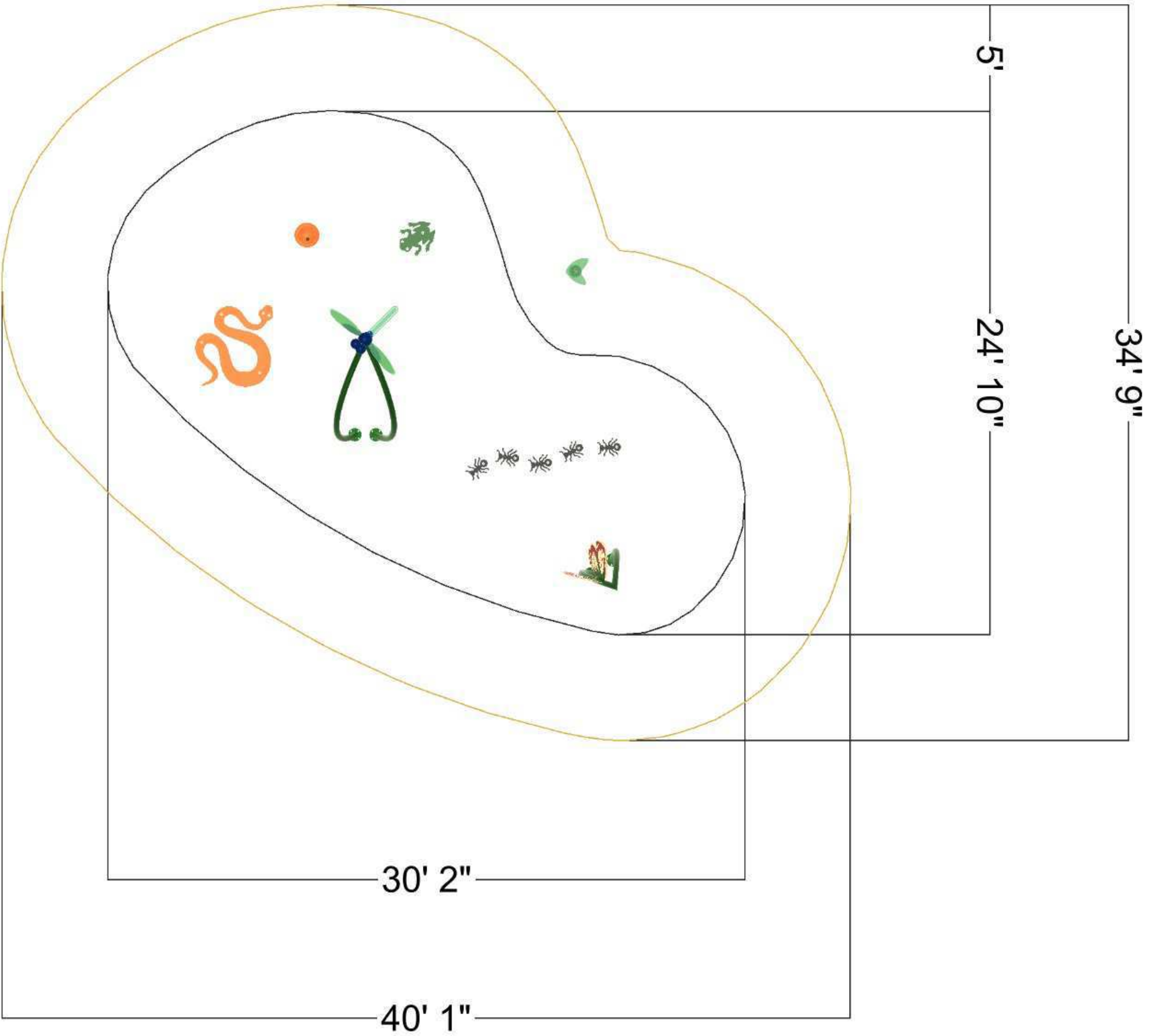
Mary Ross Park
GA
Brunswick
USA



1451 B ELLIS STREET, KELOWNA BC,
CANADA V1Y 2A3
TEL. (250) 712-3393 FAX (250) 861-4814
info@waterplay.com

NOT FOR CONSTRUCTION
PURPOSES

- NOTES:
- 1. MAIN AQUATIC PLAY PAD AREA: 443 SQ TOTAL AREA, INCLUDING OVERSPRAY ZONE: 946 SQ
 - 2. TO AVOID POTENTIAL DAMAGE TO SURROUNDING SOFTSCAPE AND TO KEEP PEDESTRIAN TRAFFIC FROM GETTING WET, WATERPLAY RECOMMENDS A MINIMUM OVERSPRAY OF 2.44 METRES (8'). FOR AREAS WITH HIGH WINDS, A LARGER OVERSPRAY ZONE MAY BE REQUIRED.
 - 3. GRADE SURROUNDING OUTSIDE PERIMETER LANDSCAPE TO PROVIDE ADDITIONAL DRAINAGE AWAY FROM OVERSPRAY PAD.
 - 4. SLOPES (INCLUDING MAIN AND OVERSPRAY AREAS) TO PROVIDE POSITIVE DRAINAGE TO DRAINS. IF CODE REQUIRES THAT THERE BE A ZONE SLOPING AWAY FROM THE MAIN AREA, WATERPLAY RECOMMENDS AN ADDITIONAL DRY ZONE TO MEET THAT REQUIREMENT.
 - 5. SLAB GRADES SUBJECT TO ENGINEER APPROVAL (NOTE ADA MAX CROSS SLOPE GRADE IS 2%).



IMPERIAL

35 x 40

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DESIGNED IN:

WATERPLAY INTERACTIVE

DESIGNED BY:

Waterplay
Waterplay

1:0

4/18/2018

Mary Ross Park
GA
USA

Brunswick



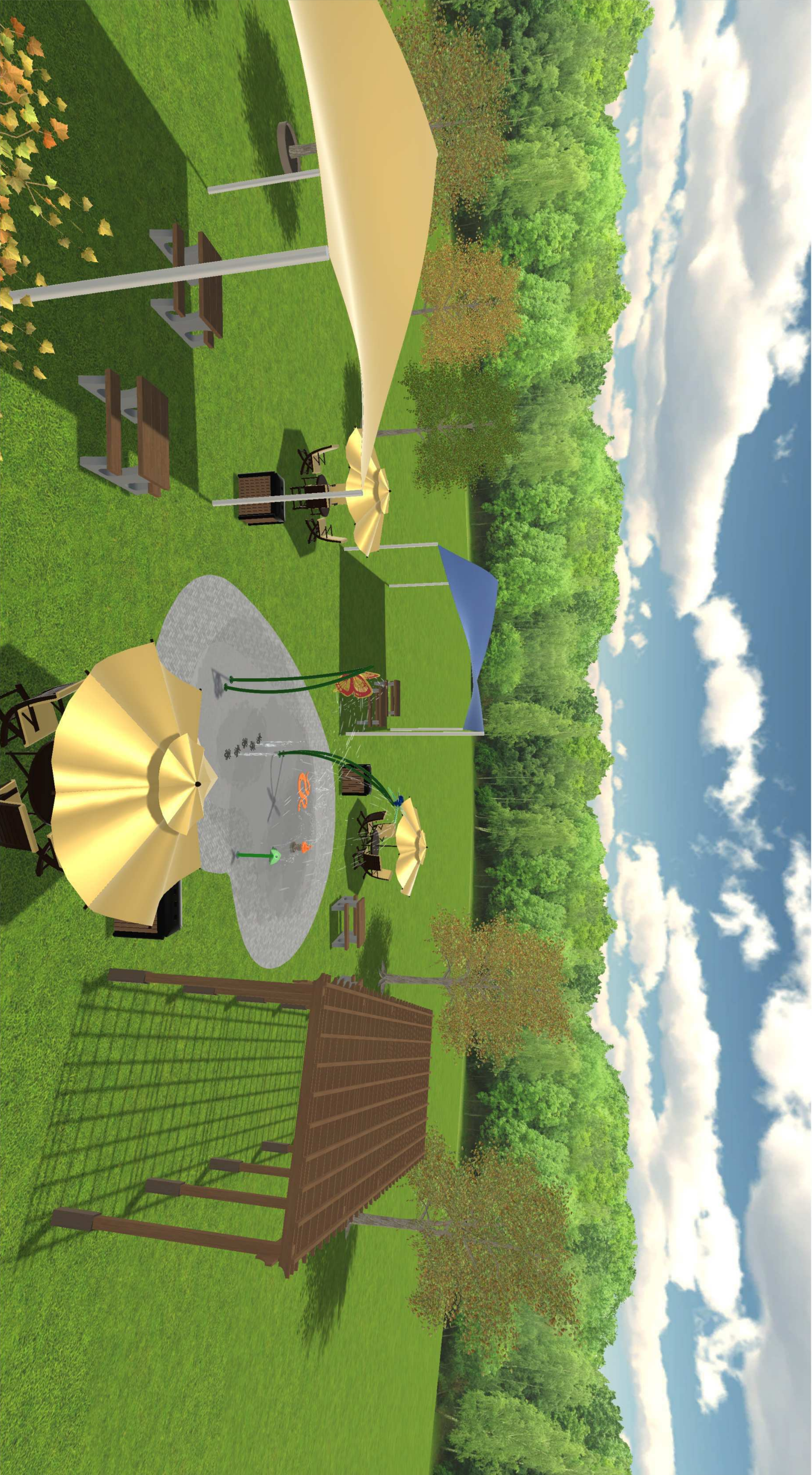
1451B ELLIS STREET, KELOWNA BC,
CANADA V1Y 2A3
TEL. (250) 712-3393 FAX (250) 861-4814
info@waterplay.com



 waterplay®
Mary Ross Park

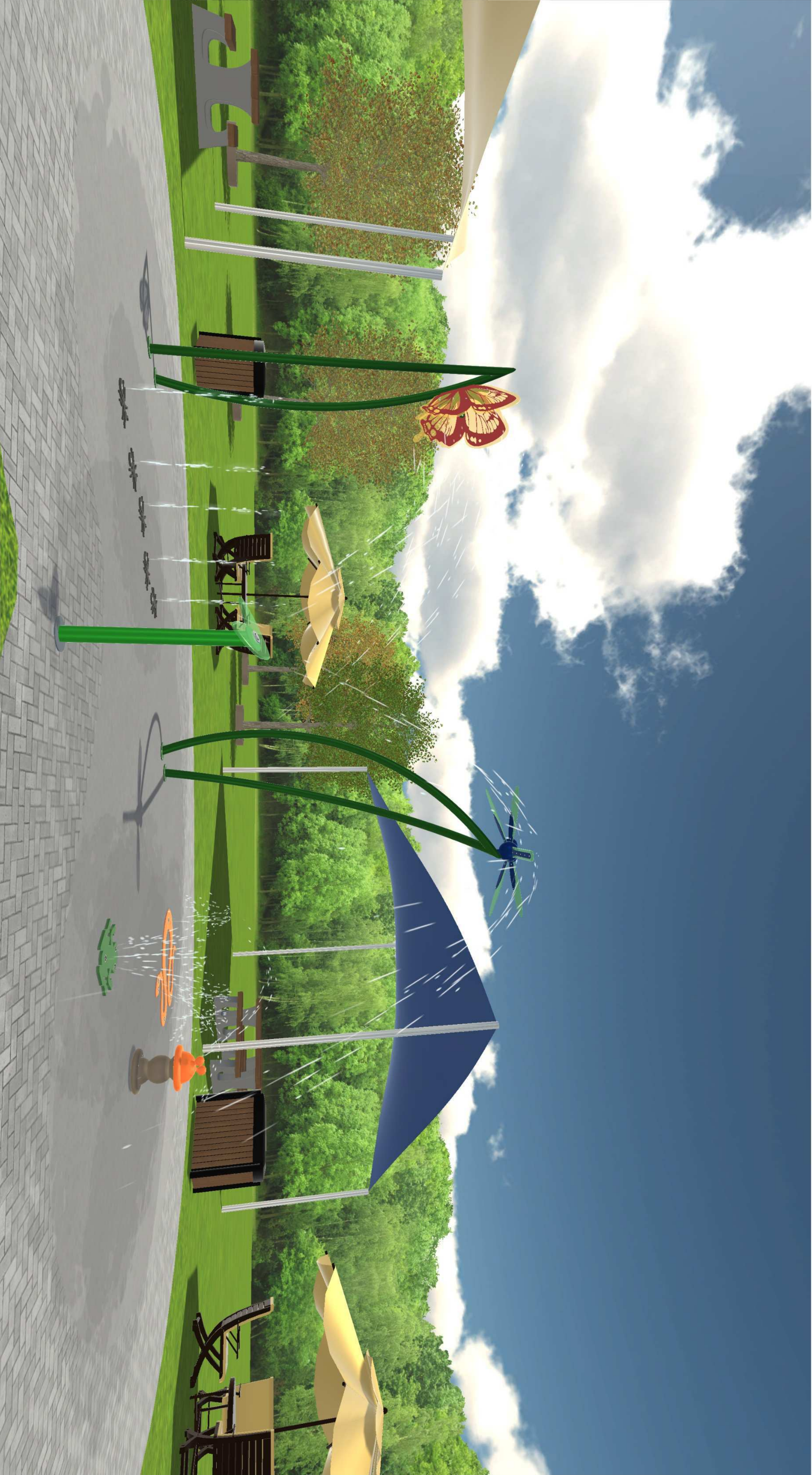
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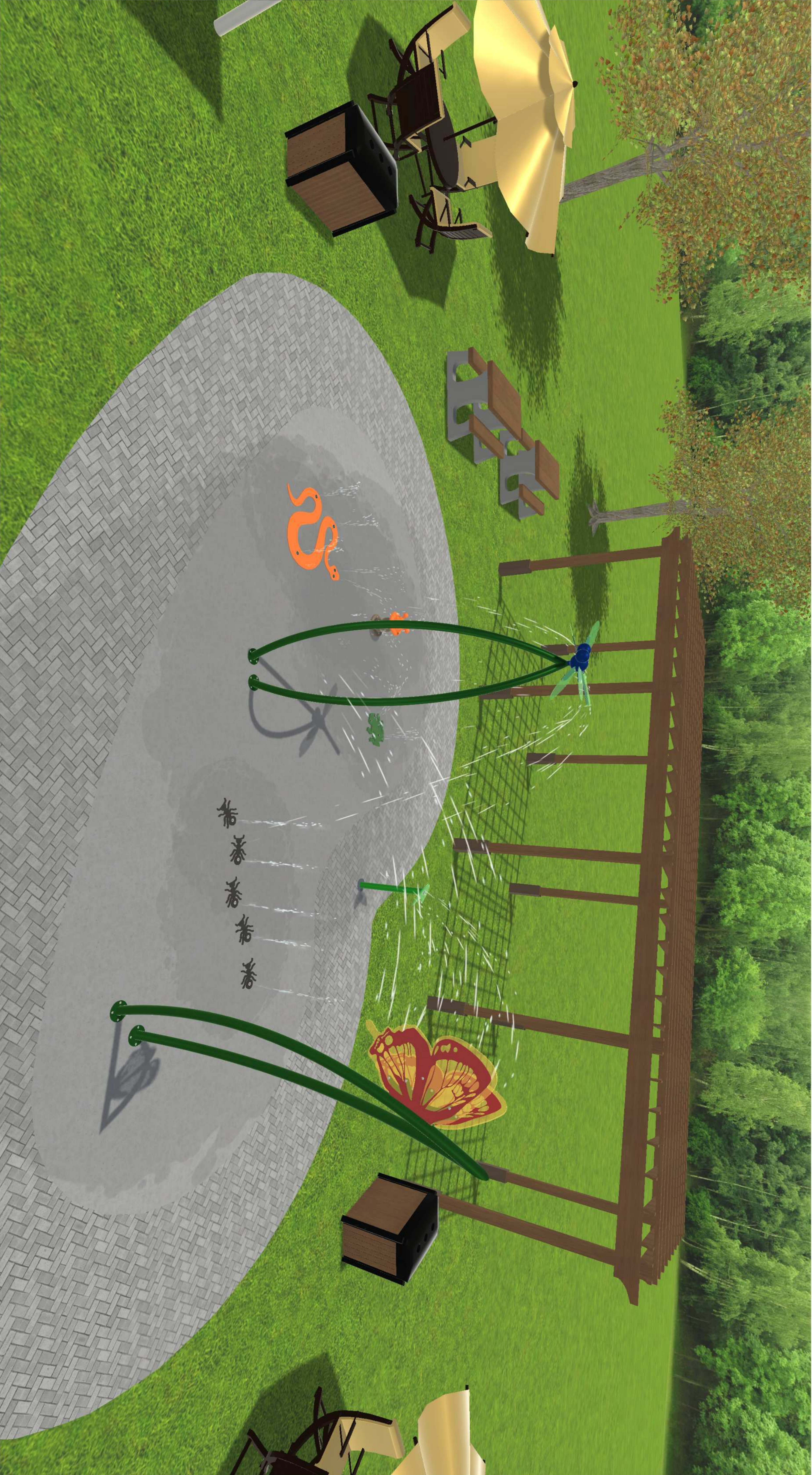
 waterplay®
Mary Ross Park

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Mary Ross Park

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Mary Ross Park

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Mary Ross Park
Brunswick, Georgia



play&park
structures®
A **PLAYCORE** Company

544 CHESTNUT ST.
CHATTANOOGA, TN 37402
800.727.1907
playandpark.com

BLISS
Celebrating
30 years
1984
PRODUCTS

Mary Ross Park
Brunswick, Georgia

play&park
structures®
A PLAYCORE Company

544 CHESTNUT ST.
CHATTANOOGA, TN 37402
800.727.1907
playandpark.com





Medium Granite Boulder GRN-MD

Age Range
5-12

Capacity
4-5

Use Zone
20' 4" x 17' 9"

Height
6'

Weight
2,350 lbs.



- Artfully designed from real rock outcroppings
- Hand painted to look and feel like granite
- Help to develop balance, strength, and coordination
- Constructed of durable, weatherproof glass fiber reinforced concrete (GFRC)
- Consider adding large and medium Playground Boulders to create an arch to add more play opportunities

Date: 4/21/2018
Ship Zip: 31520
Entered By: Bliss Products

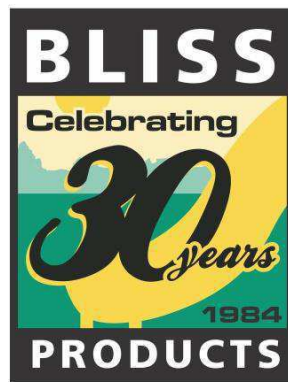
Quick Pricing: Oval Swing
3rd Party Billing: Yes

Quick Pricing

CONFIDENTIAL NOT FOR DISTRIBUTION

<u>Qty</u>	<u>Item</u>	<u>Description</u>	<u>Disc %</u>	<u>Dealer Net</u>	<u>Ext. Weight</u>	<u>List</u>	<u>Ext. List</u>
12	67947	OVAL SWING	0	\$60,843.00	6,420	\$5,965.00	\$71,580.00
Total:			0.00	\$60,843.00	6,420	Sub-total:	\$71,580.00
						Discount:	(\$0.00)
						Freight:	\$3,312.60
						Total:	\$74,892.60
4.3.18						2018 Standard Pricing	

REFERENCES





Destination Park
Chesapeake, Virginia
Kevin Kaul – kkaul@cityofchesapeake.net





Hendry Labelle Recreation
Zach Reyna Park
LaBelle, Florida
Ramiro Rodriguez
rrodriguez@hendryfla.net





City of Boynton Beach
Boynton Beach, FL
Tom Balfe – balfet@bbfl.us





WARRANTY

UltraSite provides a limited warranty on site furnishing products. These warranties cover damage due to failure or corrosion of metal parts that cause the product to become structurally unfit for its intended use. The warranty covers the life of the product as defined below, and covers the product under normal use with proper maintenance, and at original installation location. See exclusions* (page 5).

THERMOPLASTIC COATED PRODUCTS

UltraSite provides a 5-year Limited Warranty on Thermoplastic coated site amenities. UltraSite guarantees all items for one full year to be free of defects in workmanship or materials when installed and maintained properly. Thermoplastic coating meets and exceeds AAMA 2604-05 (American Architectural Manufacturers Association) test specifications. We agree to repair or replace any items determined to be defective. Items specifically not covered by this warranty include vandalism, man-made or natural disasters, lack of maintenance, normal weathering, or wear and tear due to public abuse.

Items damaged or lost in transit are the responsibility of the carrier, whether visible or concealed. It is the responsibility of the recipient to assure that the order is received complete. Before signing the delivery receipt, inspect the shipment immediately and completely. Note any damages or shortages on the bill of lading. Damage reports must be filed within 5 days. UltraSite is not responsible for damages or loss in transit. Title to all goods passes to the customer at the time of shipment. UltraSite will assist in filing claims if the freight arrangements were made by UltraSite at your request.

POWDER COATED PRODUCTS

UltraSite provides a 5-year Limited Warranty on Powder Coated site amenities. All Powder Coated products shall use super-durable resin system and are formulated to meet and exceed AAMA 2604 (American Architectural Manufacturers Association) test specifications. UltraSite guarantees all items for one full year to be free of defects in workmanship or materials when installed and maintained properly. See exclusions* (page 5)

HARDWARE

UltraSite provides a lifetime limited warranty on hardware against structural failure due to breaking or shearing which causes the product to become structurally unfit for its intended use; a lifetime warranty on stainless steel hardware against rust; and a one-year limited warranty on hardware against rust. See exclusions. The lifetime warranty refers to the life of the product as defined below and covers the product under normal use and proper maintenance. The cost of replacement due to scratching or cutting of certain hardware plating is not included in this warranty.



RECYCLED PLASTIC LUMBER PRODUCTS

UltraSite provides a 5-year limited warranty on recycled plastic lumber products in normal applications against splintering, decay or structural damage directly from termites or fungal decay that causes the product to become structurally unfit for its intended use. See exclusions* (page 5)

UltraSite guarantees all materials and workmanship for 5-years on any product made completely from our 100% Recycled Plastic. The guarantee excludes vandalism, improper use, product alterations, misuse, negligence, accident, theft, corrosion caused by chemicals, ice or snow damage and acts of God.

IPE WOOD, RED STAINED WOOD, PRESSURE TREATED WOOD AND UNTREATED WOOD

UltraSite provides a 1-year limited warranty on IPE wood, red stained wood, pressure-treated wood and untreated wood products against rotting, splintering, decay or structural damage directly from termites or fungal decay that causes the product to become structurally unfit for its intended use. Checking in the surface of planks are natural in all wood products and are not covered under this limited warranty. The guarantee excludes vandalism, improper use, product alterations, misuse, negligence, accident, theft, corrosion caused by chemicals, ice or snow damage and acts of God. Please follow the maintenance procedures as specified in the product maintenance guide.

LIMITED WARRANTY ON WATER FOUNTAINS AND DOG FOUNTAINS

UltraSite provides a 1-year limited warranty on all the water fountains and related components. The guarantee excludes vandalism, improper use, product alterations, misuse, negligence, accident, theft, corrosion caused by chemicals, ice or snow damage and acts of God.

ULTRASHADE STRUCTURES

UltraShade warrants that the shade structure sold will be free from defects in materials under intended use for a period of 10-years from the date of delivery (Structure & Fabric). UltraShade and its suppliers will repair or replace materials found to be defective. The repair or replacement of materials shall be at the expense of UltraShade.

This warranty is in effect only if the structure has been assembled and installed in accordance with the UltraShade's installation drawings, and has been subjected only to normal intended use and exposure. UltraShade shall not be responsible for delays due to missing, stolen or non-conforming parts. Any rework/retrofit of non-conforming part must be authorized by UltraShade. This limited warranty is void if any damage has resulted from abnormal use, abuse, accident,



vandalism, maintenance, misapplication, service or modification by someone other than UltraShade, authorized dealers, or authorized installers.

This limited warranty excludes color fading of structure within 10 miles of any area retaining salt water. Any replacement part issued during original warranty period is warranted for the remaining original warranty period or 6 months, whichever is longer.

Shade fabrics carry a 10-year limited manufacturer's warranty from the date of assembly, against failure from significant fading, deterioration, breakdown, mildew, outdoor heat, cold or discoloration, with the exception of Red, which carry a 3-year limited warranty. Should the fabric need to be replaced under the warranty, UltraShade will manufacture and ship a new fabric at no charge for the first 6 years, thereafter pro-rated over the last 4 years.

This warranty shall be void if damage to the fabric is caused by contact with chemical, misuse, vandalism, any Act of God (ie. Hurricane, tornado, micro/macrobust), including, but not limited to, ice, snow, or wind in excess of the applicable building code parameters. Fabric tops are warranted for wind/gusts up to 90mph and prior to snow or ice accumulation. The warranty will be voided if any modification or attachment is made to the rafter(s). The fabric will wear/tear should any object be placed between the rafter and fabric, voiding the warranty.

The warranty will only be applicable to the repair or replacement of defective materials. UltraShade reserves the right, in cases where certain fabric colors have been discontinued, to offer the customer a choice of available colors to replace the warranted fabric of the discontinued color. UltraShade does not warrant any particular color will be available for any period of time, and reserves the right to discontinue any color for any reason, without recourse by the owner of the discontinued fabric color.

NOTE: Shadesure™ fabric warranties cover fabric tops up to 40' in length.

Fabric tops over 40' in length are covered by a non-prorated 5-year warranty.

UltraShade warrants its sewing thread for a period of 8 years.

The thread will be free from defects in material/workmanship and will not be damaged by exposure to the sunlight, weather or water.

All labor for the removal, assembly and/or freight will be for the customer's account and the warranty will only be applicable to the repair or replacement of the defective material.

In the event of a claim of defect in materials, UltraShade shall be placed on notice of defect in writing, delivered to UltraShade at the address indicated below, within 30 calendar days from discovery of the defect. No later than 30 days from the date of receipt of the notice, UltraShade will determine whether to repair or to replace defective materials. UltraShade, disclaims all other warranties, expressed or implied, including any supplementary materials required for the shade installation.



ULTRASHELTER

UltraShelter warrants that the shelter sold will be free from defects in materials under intended use for a period of 10-years from the date of delivery. UltraShelter and its suppliers will repair or replace materials found to be defective. The repair or replacement of materials shall be at the expense of UltraShelter.

This warranty is in effect only if the structure has been assembled and installed in accordance with UltraShelter's installation drawings, and has been subjected only to normal intended use and exposure. Pre-finished metal roof surfaces, performance shall be the responsibility of the metal finisher. UltraShelter assumes no warranties with regard to finish durability.

UltraShelter shall not be responsible for delays due to missing, stolen, or non-conforming parts. Any rework/retro-fit of non-conforming parts must be authorized by UltraShelter.

This limited warranty is void if any damage has resulted from abnormal use, abuse, accident, vandalism, maintenance or lack of maintenance, misapplication, service, or modification by someone other than UltraShelter, authorized dealers, or authorized installers.

This limited warranty excludes color fading of structure within 10 miles of any area retaining salt water. Any replacement part issued during original warranty period is warranted for the remaining original warranty period or 6 months, whichever is longer.

In the event of a claim of defect in materials, UltraShelter shall be placed on notice of defect in writing, delivered to UltraShelter at the address indicated below, within 30 calendar days from discovery of the defect. No later than 30 days from the date of receipt of the notice, UltraShelter will determine whether to repair or to replace defective materials. UltraShelter, disclaims all other warranties, expressed or implied, including any supplementary materials required for the shelter installation.

ACTIONFIT PRODUCTS

UltraSite offers 10-year limited warranty on steel posts, stainless steel posts, welds, bars and metal accessories excluding cycle parts, and cosmetic damage or defects. A 5-year limited warranty on Stainless damper module and aluminum cycle cover, with the exclusion of cosmetic damage or defects. 2-year limited warranty on Bearings, damper, plastics, rubber parts, and some cycle parts including pedal and shaft, with the exclusion of cosmetic damage or defects. 1-year limited warranty on Rib belt of cycle, with the exclusion of cosmetic damage or defects.



ALL OTHER PRODUCTS

UltraSite offers 1-year limited warranty on all other products.

For the purpose of this warranty, *lifetime* encompasses no specific term of years, but rather that Seller warrants to its original customer for as long as the original customer owns the Product and uses the Product for its intended purpose that the Product and all parts will be free from defects in material and manufacturing workmanship.

UltraSite excludes from these warranties the cost to remove parts and reinstall replacements; replacement due to cosmetic defects or coating deterioration caused by climatic conditions; and wood replacement resulting from twisting, warping, checking, shrinking, swelling or other natural physical properties of wood.

To the extent permitted by law, these warranties are expressly in lieu of any other implied or expressed warranties or representation by any person, including any implied warranty of merchantability or fitness. These warranties provide valuable rights to you.

No Sales Representative can modify or amend the terms of this warranty.

CANCELLATIONS AND RETURNS

Cancellations are only accepted with approval of UltraSite. No merchandise shall be returned without a Return Goods Authorization number which is issued by customer service. Any authorized merchandise must be carefully packed and received in saleable condition. A restocking charge of up to 25% will be applied to all returned goods and 50% charge will be applied to all the UltraShade and UltraShelter products when the error is not the fault of UltraSite. All returns must be shipped freight prepaid.

EXCLUSION

The warranty excludes vandalism, improper use, product alterations, misuse, negligence, accident, theft, corrosion caused by chemicals, ice or snow damage and acts of God.

UltraSite

1675 Locust St.
Red Bud, IL 62278
800.458.5872



Claim Procedure

To send your statement of warranty claim, please complete the form at:

www.123contactform.com/form-2557309/My-Form

Please contact out customer service for any additional information:

UltraSite Customer Service

1675 Locust St.
Red Bud, IL 62278
800.458.5872

Within 60 days of notice of claim under warranty, UltraSite will make arrangements to replace the damaged product. UltraSite will cover freight costs within the continental United States. UltraSite is not responsible for freight costs associated with products located outside the continental United States. UltraSite reserves the right to inspect all products identified as damaged.

Since warranty limitations and exclusions may vary from state to state, you should check any specific warranty rights in your state.

Date of Purchase: _____

Purchaser: _____

UltraSite Invoice Number: _____

Authorized UltraSite Signature

Title

See UltraSite on the web at www.ultra-site.com