

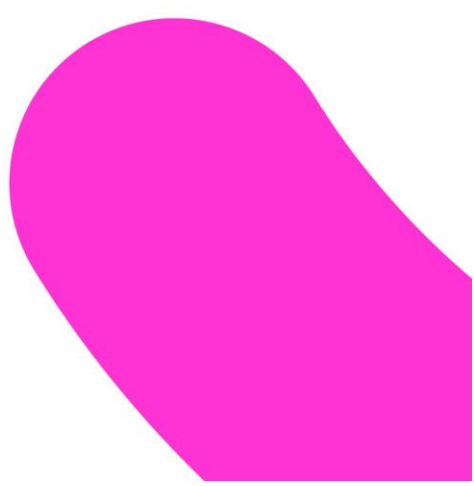


**Water
moves
us**

PROPOSAL

City of Angleton-The Arc

August 30th, 2023



City of Angleton-The Arc

Thank you very much for the opportunity to present our Vortex Aquatic Play Solution for your upcoming project. The Vortex Team has worked diligently to meet or exceed all your wishes and requirements and provide you with an exceptional Aquatic Play Experience.

Let's review some of the key elements and objectives for your design based on our previous conversations / correspondence:

- *PlayNuk Elevations Water Structure*
- *Astra Dynamic moving play feature*
- *Bamboo Tree water feature for the lazy river*

Discovering the Extra Dimension of Play

As we have discussed in our initial conversations, Vortex thoughtfully designs every project with an eye towards meeting your requirements and maximizing the Play Experience for your users. The goal is to stimulate imagination and creativity; create spaces for safe, unscripted free play and create long lasting memories for children and families. This thoughtful planning includes considering a variety of age groups and developmental stages, capacity planning, play experience evaluation, sustainability, maintenance and much more. Vortex uses a variety of water features, water effects and unique Vortex Play Technologies to enhance interactivity and maximize the play experience of your space. Many of these Play Technologies allow the users to fully control the water and the water feature itself – significantly enhancing the users' Play Experience and adding that "Extra Dimension of Play" for your project and community.

Your Aquatic Play Solution

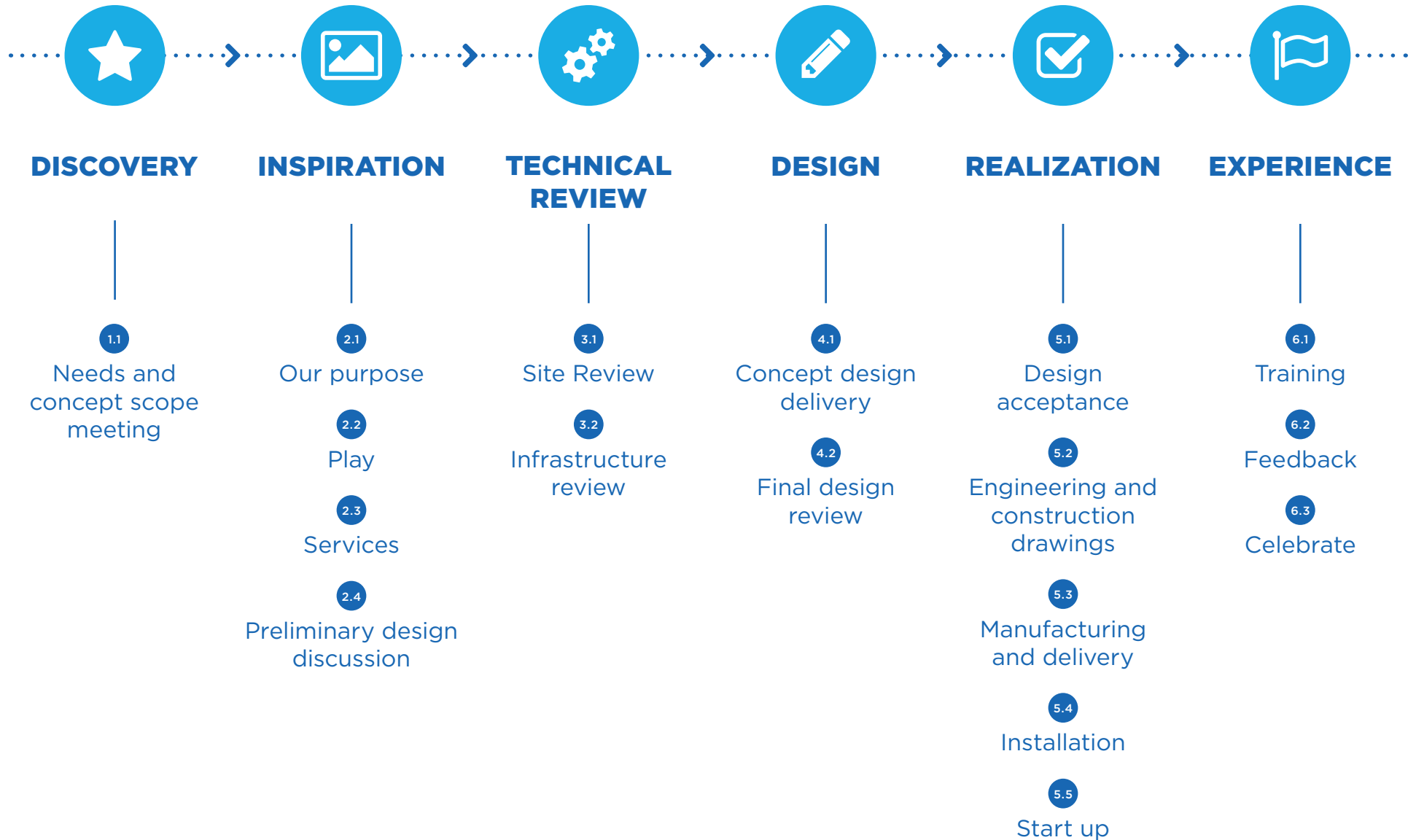
After carefully assessing your needs, we are pleased to present a design that has been uniquely created for your project. We invite you to review the proposal, for visual support and a summary of play experiences chosen for you.

Next steps

Thank you for the opportunity to present this proposal. We will be contacting you shortly to review the designs and answer any questions you may have.

VORTEX - SERIOUSLY FUN!

OUR PROCESS





The Arc Natatorium Splashpad, TX
Version A - 40797

1. CAD FILE USED FOR THIS PROPOSAL:

ARC Natatorium Building Plans.pdf

FOR INDOOR APPLICATIONS, HEIGHTS HAVE BEEN REVIEWED FOR CONFORMITY TO DESIGN CONDITIONS AND APPROVED.

- APPROVED AS SHOWN
- REVISE & RESUBMIT WITH NEW CAD DRAWING
(include new DWG file when returning for edit)

2. COLORS AND LAYOUT DESIGN:

- APPROVED AS SHOWN
- APPROVED AS NOTED
- REVISE & RESUBMIT AS NOTED

PROPOSAL WAS REVIEWED FOR DESIGN CONFORMITY TO CONTRACT DOCUMENTS PROVIDED IN RFP. CONTRACTOR/ CLIENT REPRESENTATIVE IS RESPONSIBLE FOR REVIEW & COMPLIANCE WITH ALL CONTRACT DOCUMENTS INCLUDING, BUT NOT LIMITED TO; DIMENSIONS, CLEARANCES, QUANTITIES, CONSTRUCTION DETAILS AND COORDINATION WITH OTHER CONTRACTORS.

BY

DATE

Stamp

Notes

Project Name: Stokesbury Rec Center Splashpad

Location: TX, USA

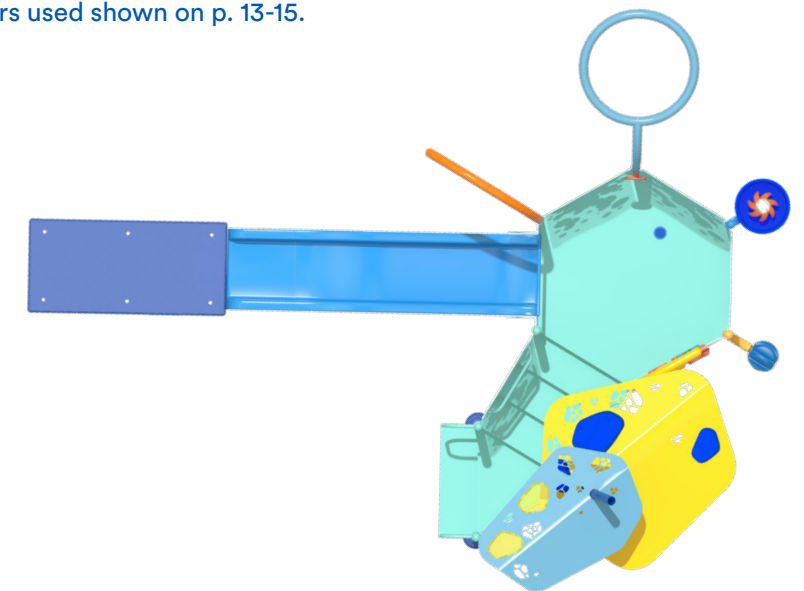
Version: A

Project ID: 40797

Elevations™ Model: PPlaynuk N2 (landing mat)



Project shown in color palette Mood 1.
Colors used shown on p. 13-15.





Water
moves
us





We understand how every drop, stream, and splash shapes the world around us. By harnessing the transformative power of water, Vortex creates play experiences for children to develop, communities to flourish, and businesses to thrive. We exist to leave an impact—one that lasts long after families are dried off.



8,000

Projects
worldwide

50

Countries
served

100+

Awards
& honors

Why choose Vortex?

Our diverse expertise

To foster a rich understanding of your unique needs, our design team draws its talent from many disciplines. Engineers, creative designers, childhood development specialists, and water choreography experts tackle new projects from all exciting angles. Our multidisciplinary approach oversees countless variables including water management, accessibility, and (most importantly) play.

Our superior quality

Every Vortex project is engineered on-site to ensure the highest quality and safety standards. We use stainless and galvanized steel sourced from North America and are vertically integrated for maximum quality control. Manufactured and tested in our Montreal headquarters, products are designed to last and require little maintenance.

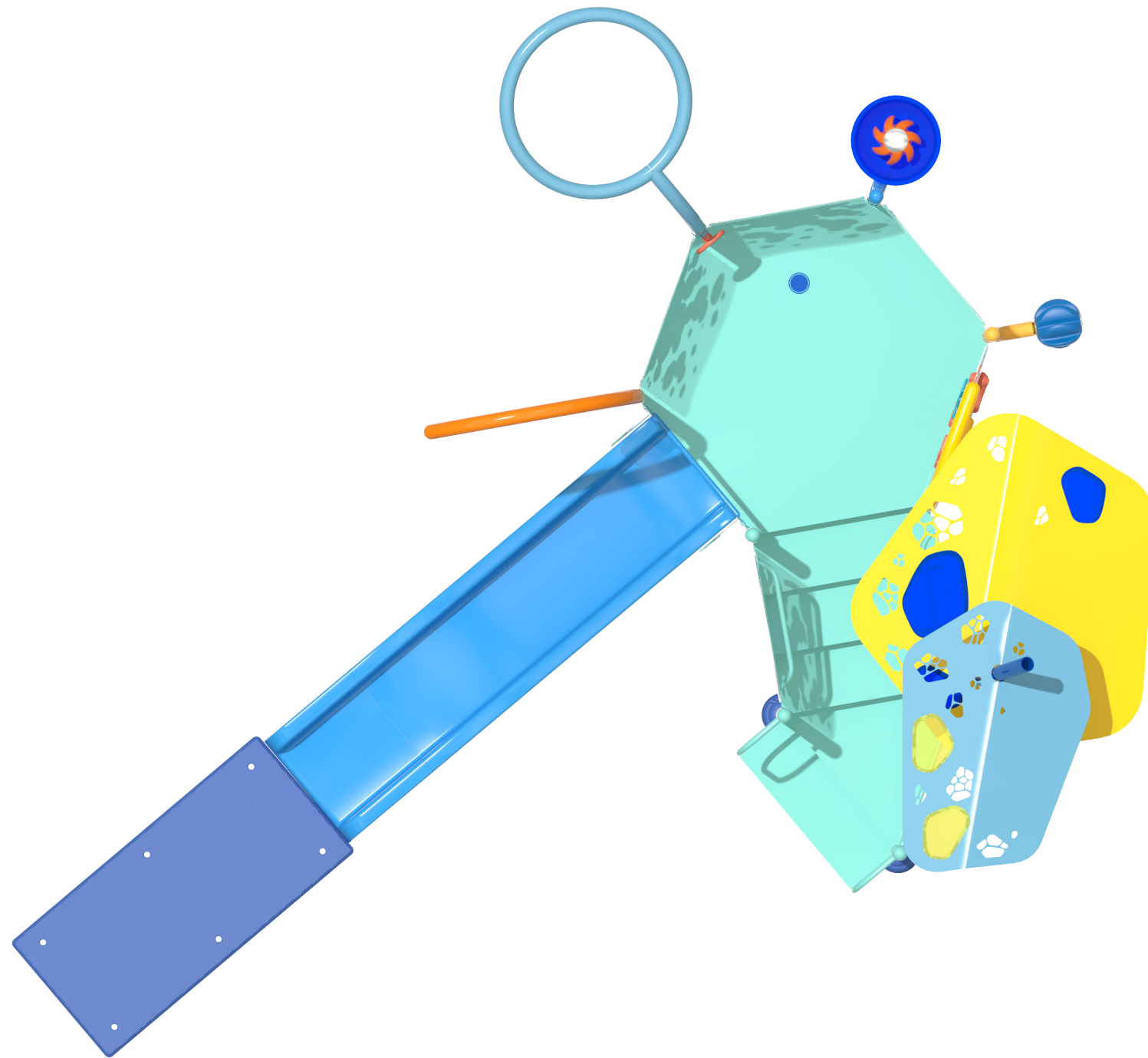
Our boots on the ground

We put a lot of stock into local representation. Every collaboration begins by getting to know the families you're servicing and thinking creatively about how we can help them grow. We ensure that no matter where you're situated, our customer service and expert guidance come equipped with an intuitive understanding of what sets your facility apart.









7 Free-play water experiences

6 are accessible at ground level

3 are accessible at deck level

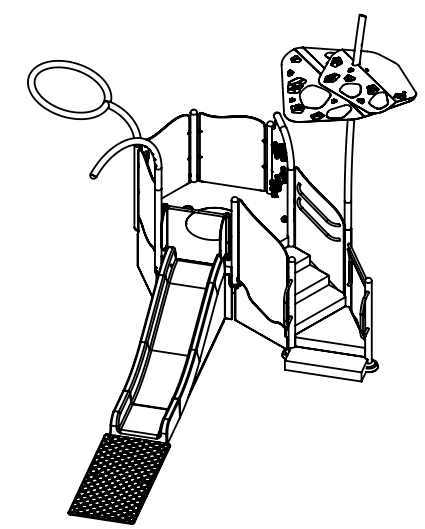
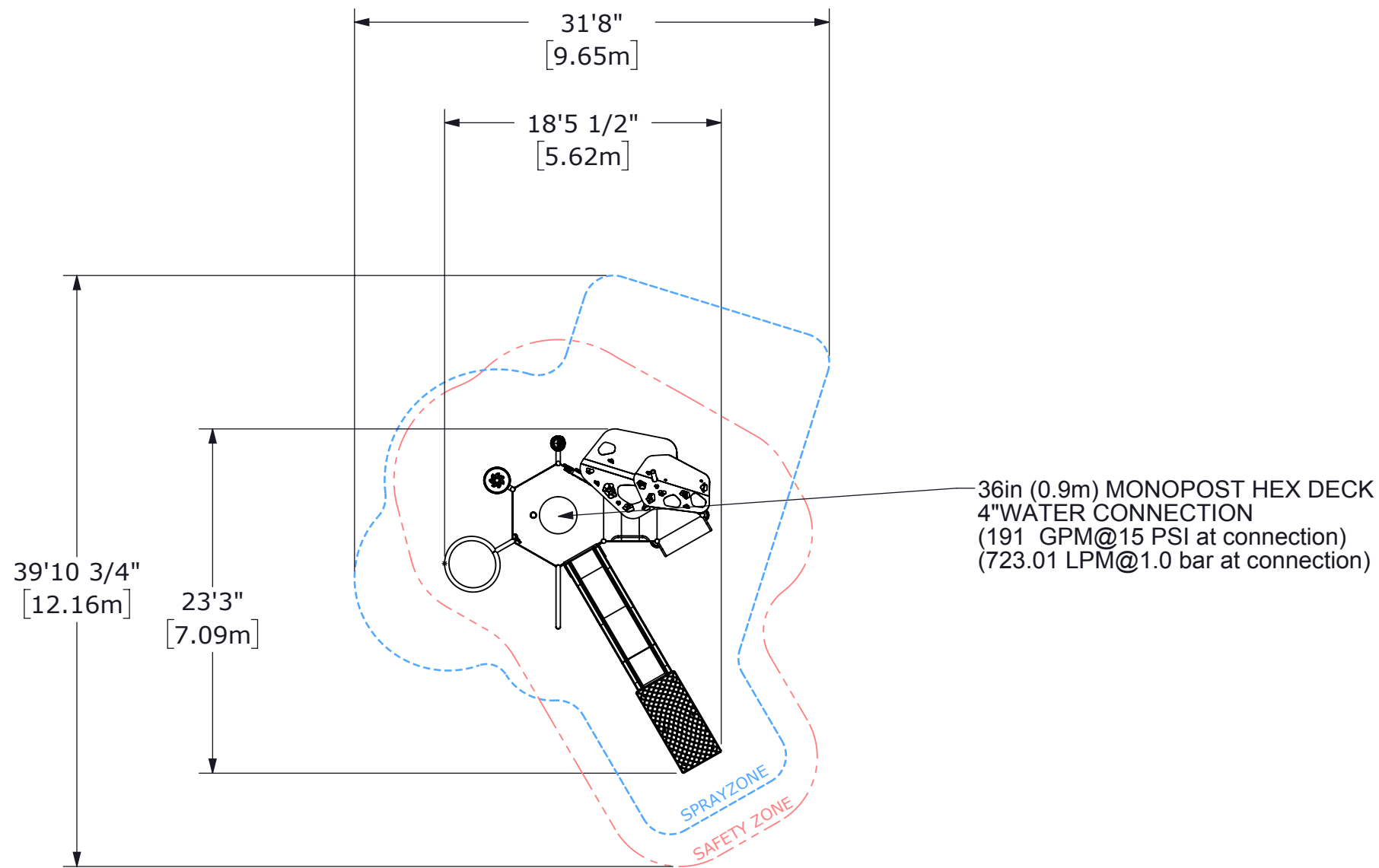
1 Iconic Water Canopy

2 Signature play experiences
(Water Maze)

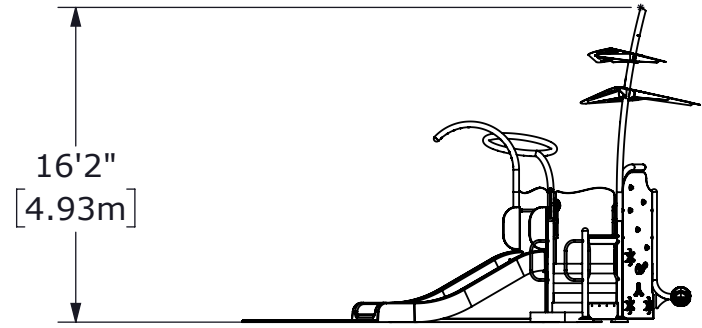
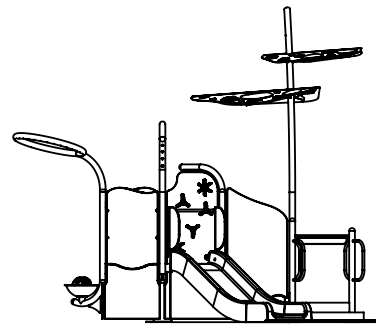
1 Waterslides (Double Kiddie Racer & Open Flume)

Uniquely designed for the 2-5 age group

ADA Accessible (ADA entry, double handrails, 6" step-ups)



PLAYNUK LEGEND
 Water feed=1
 Deck=2
 Water play features=7
 Water slides=1



1. GENERAL NOTES:

- Other slide exit options may be available - consult your sales representative for details.
- Structure adaptation may be required for slope floors (more than 4%), fees may apply.

2. POOL NOTES:

- Recommended MINIMUM pool water depth at landing may slide exit = 6" (15cm)
- Recommended MAXIMUM pool water depth at PlayNuk entrance and runout locations = 10" (25cm).

SPLASHPAD DIMENSION

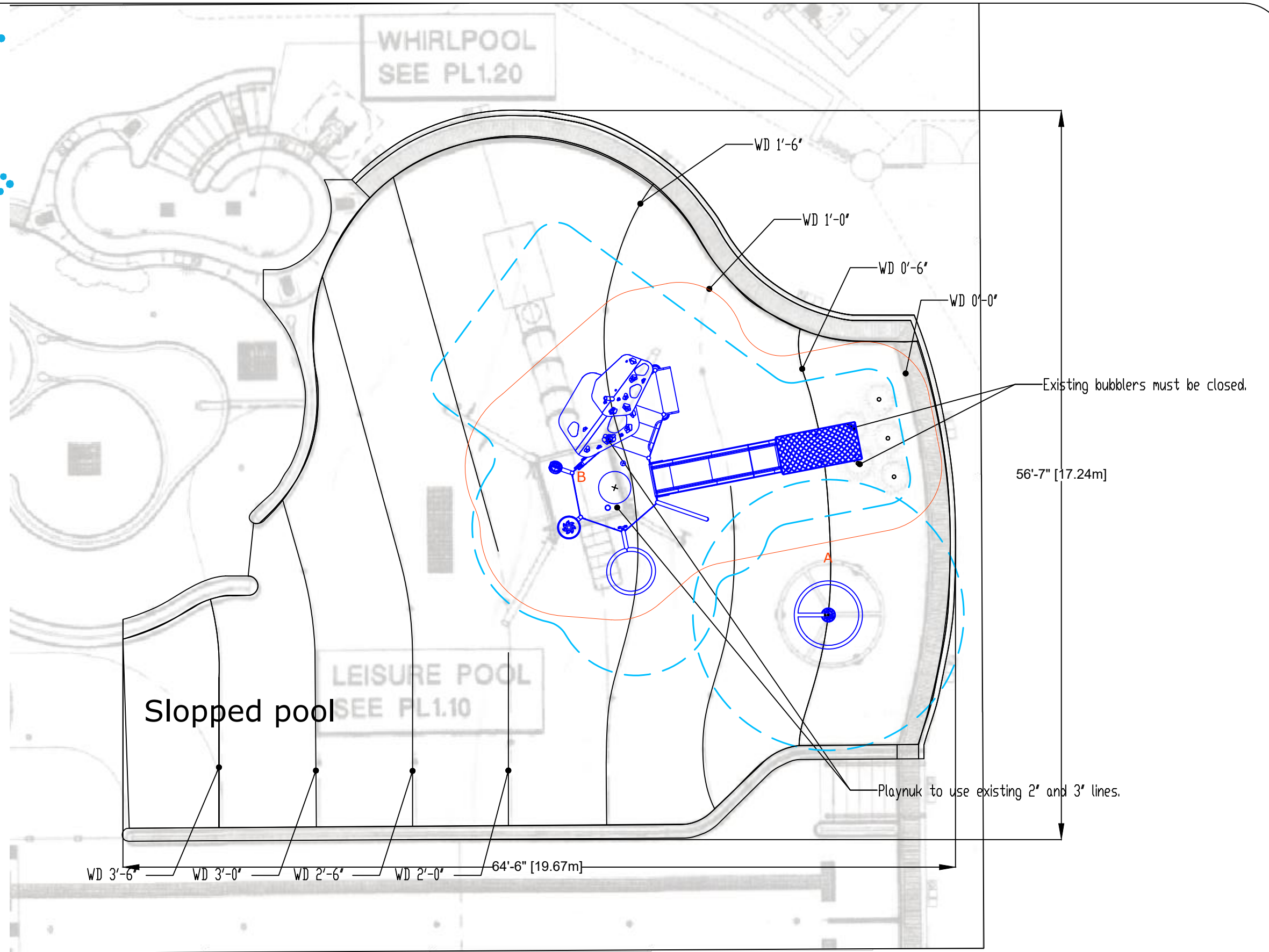
TOTAL AREA : 2431 ft² 226 m²

SPRAY AREA : 2431 ft² 226 m²

GRID SIZE : 10 x 10 ft 3 x 3 m

PRODUCT LEGEND

REF	PRODUCT	QTY	GPM	LPM
A	Astra N°3 VOR 7699	1	17.5	66.2
B	EPN-02P01 Playnuk (landing mat)	1	191	722.9
TOTAL		2	208.5	789.1



The Arc Natatorium Splashpad, TX

40797 Version-B

August 24, 2023



SPLASHPAD LAYOUT DRAWING

SCALE : 1/8":1'



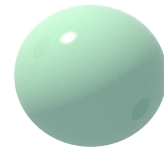
PlayNuk comes available in three distinct color palettes that evoke different moods. The contrasting hues highlight accessories meant to be touched and maneuvered by young adventurers.

Mood 1



Cool colors that inspire a high seas adventure. Create an aquatic odyssey for young swashbucklers.

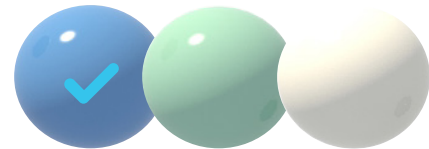
Fiberglass Deck & Entry Posts



Coral Green
RAL 6027

Fiberglass Slides*

*One or more of these colors will be used, according to the Playnuk model



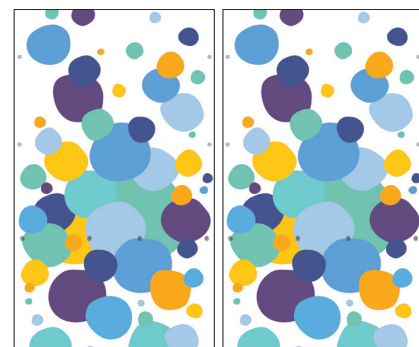
Sky Blue RAL 5012 Coral Green RAL 6027 White RAL 9003

Paint Colors



Sky Blue RAL 5012 Pastel Blue RAL 5024 Mint Green RAL 6019 Saffron RAL 1017 Yellow RAL 1023 Orange RAL 2011

Transparent Graphic Barriers



Water Maze Panel



Mood 2

A neutral palette that leaves lots of room for imagination. Complement your modern, urban setting.

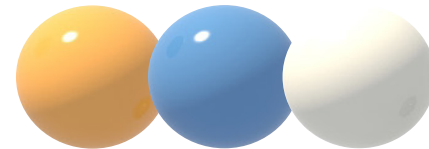
Fiberglass Deck & Entry Posts



Coral Green
RAL 6027

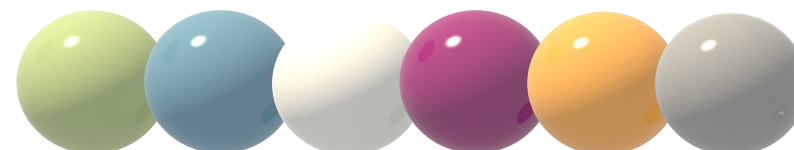
Fiberglass Slides*

*One or more of these colors will be used, according to the Playnuk model



Saffron RAL 1017 Sky Blue RAL 5012 White RAL 9003

Paint Colors



Mint Green RAL 6019 Pastel Blue RAL 5024 White RAL 9003 Fuchsia RAL 4006 Saffron RAL 1017 Grey RAL 7040

Transparent Graphic Barriers



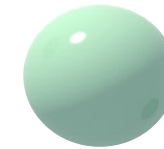
Water Maze Panel



Mood 3

Lush colors that evoke different landscapes: from mysterious jungles to sprawling deserts.

Fiberglass Deck & Entry Posts



Coral Green
RAL 6027

Fiberglass Slides*

*One or more of these colors will be used, according to the Playnuk model



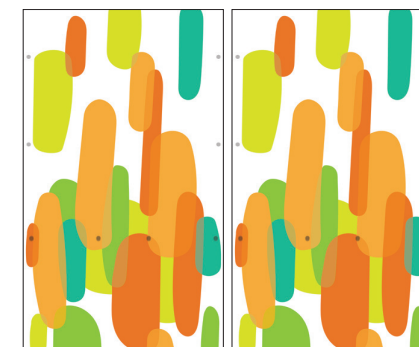
Saffron RAL 1017 Green RAL 6018 White RAL 9003

Paint Colors

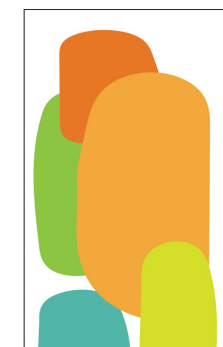


Fern Green RAL 6025 Green RAL 6018 Mint Green RAL 6019 Saffron RAL 1017 Orange RAL 2011 Beige RAL 1015

Transparent Graphic Barriers



Water Maze Panel



Color Palettes

Choose one of the following Color Palettes by marking the corresponding circle:

COLOR PALETTE APPROVAL

- APPROVED AS SHOWN IN RENDERS
- APPROVED AS NOTED

BY _____ DATE _____



01



02



03



04

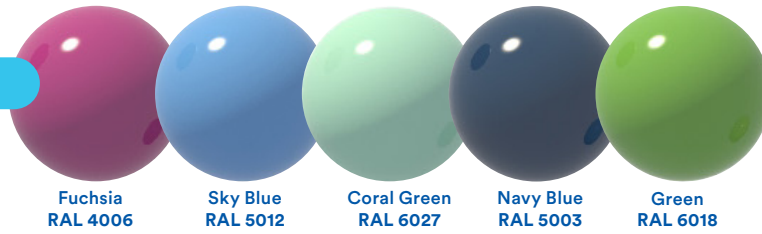


05



06

Marine 1



Marine 2



Marine 3



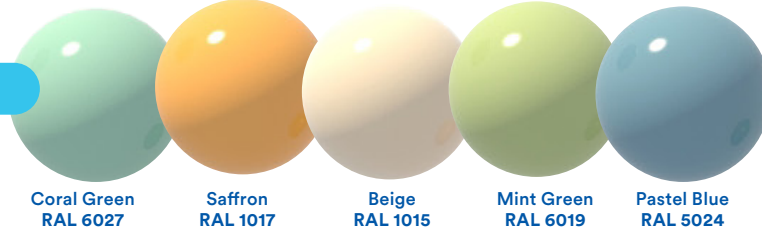
Marine 4



Marine 5



Marine 6



01



02



03



04

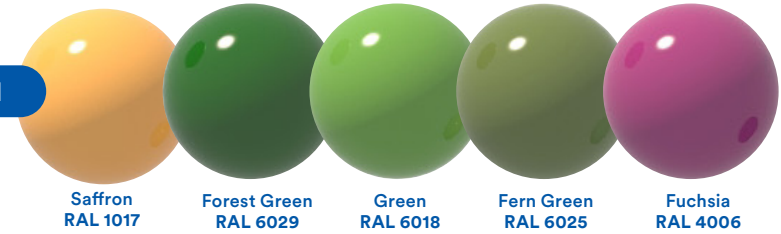


05



06

Nature 1



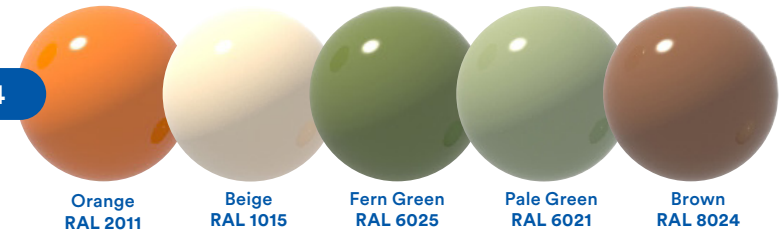
Nature 2



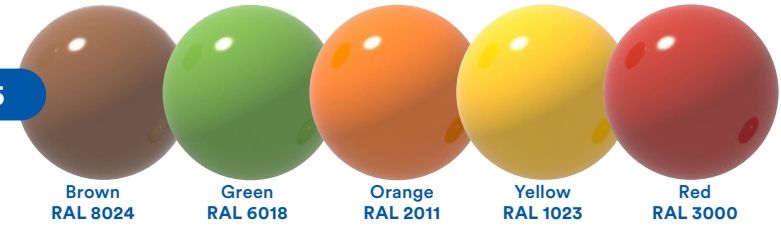
Nature 3



Nature 4



Nature 5



Nature 6



Color Palettes



Urban 1

- Red RAL 3000
- White RAL 9003
- Navy Blue RAL 5003
- Sparkle RAL 90080



Urban 2

- Fuchsia RAL 4006
- Navy Blue RAL 5003
- Sky Blue RAL 5012
- Sparkle RAL 90080



Urban 3

- Orange RAL 2011
- Mint Green RAL 6019
- Beige RAL 1015
- Sparkle RAL 90080



Urban 4

- White RAL 9003
- Navy Blue RAL 5003
- Mint Green RAL 6019
- Saffron RAL 1017



Urban 5

- Pastel Blue RAL 5024
- Sky Blue RAL 5012
- Orange RAL 2011
- Sparkle RAL 90080



Urban 6

- Coral Green RAL 6027
- Blue RAL 5017
- White RAL 9003
- Grey RAL 7040



Vibrant 1

- Orange RAL 2011
- Saffron RAL 1017
- Yellow RAL 1023
- Sky Blue RAL 5012



Vibrant 2

- Fuchsia RAL 4006
- Sky Blue RAL 5012
- Orange RAL 2011
- Yellow RAL 1023
- Green RAL 6018



Vibrant 3

- Red RAL 3000
- Yellow RAL 1023
- Blue RAL 5017
- White RAL 9003



Vibrant 4

- Pastel Blue RAL 5024
- Green RAL 6018
- Orange RAL 2011
- Yellow RAL 1023
- Sparkle RAL 90080



Vibrant 5

- Yellow RAL 1023
- Green RAL 6018
- Coral Green RAL 6027
- Red RAL 3000



Vibrant 6

- Pale Green RAL 6021
- Mint Green RAL 6019
- Saffron RAL 1017
- Orange RAL 2011
- Red RAL 3000



Custom Palette

Indicate RAL colors here:



Vortex Designer's Choice

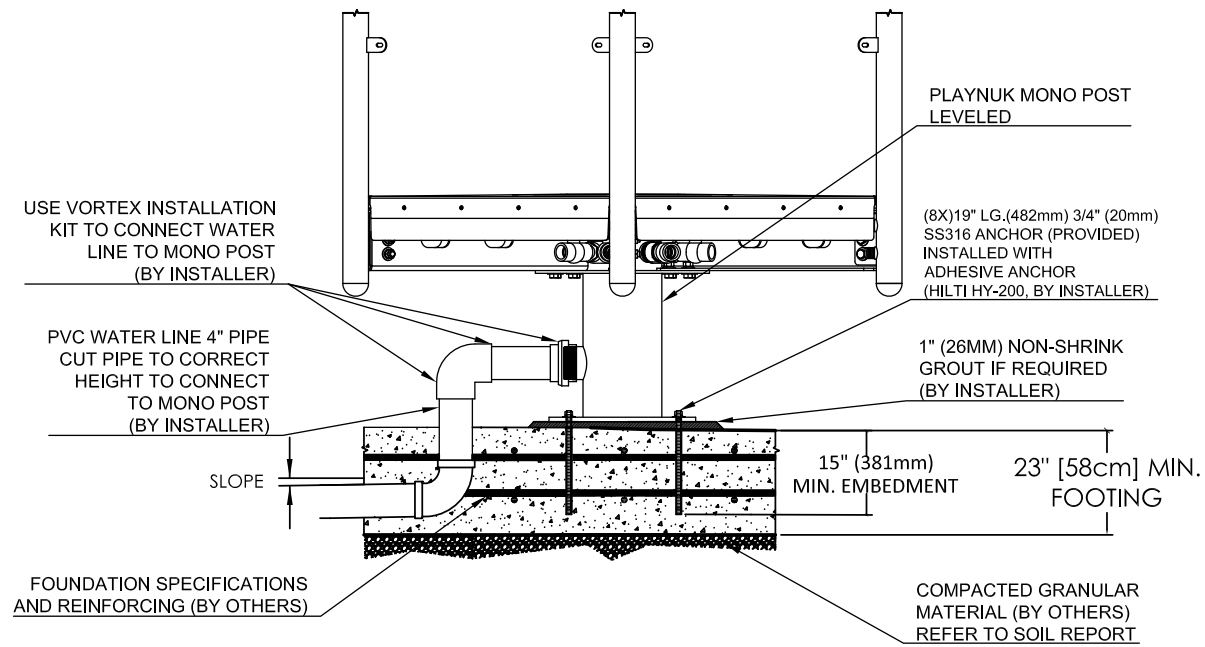
RAL colors used:

RAL 5017, 5024

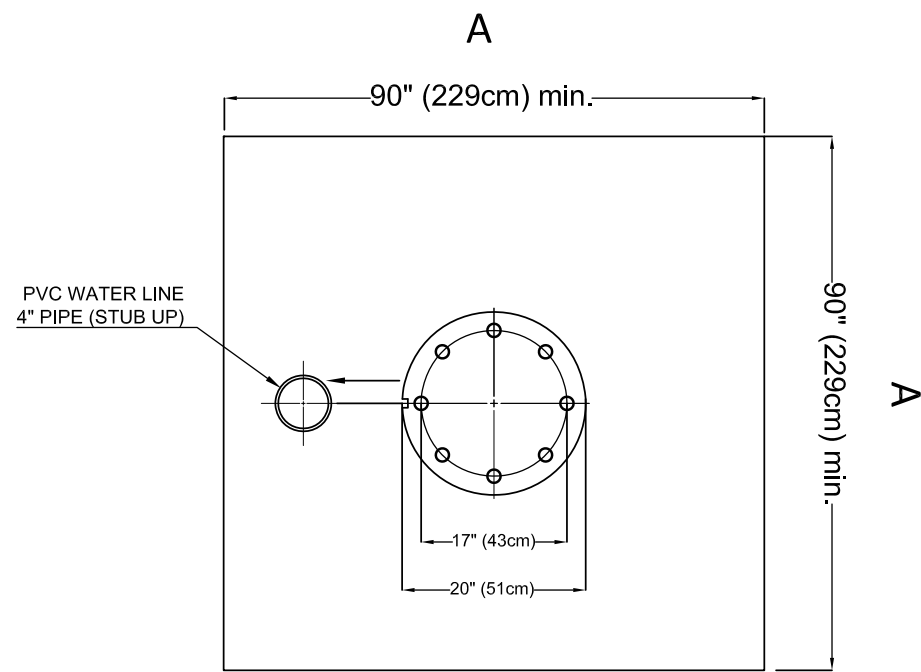
Unless otherwise specified, Vortex designers will decide on the application of colors from the chosen color palette to create a harmonious look. Fees will apply for custom colors.

GENERAL SPECIFICATIONS:

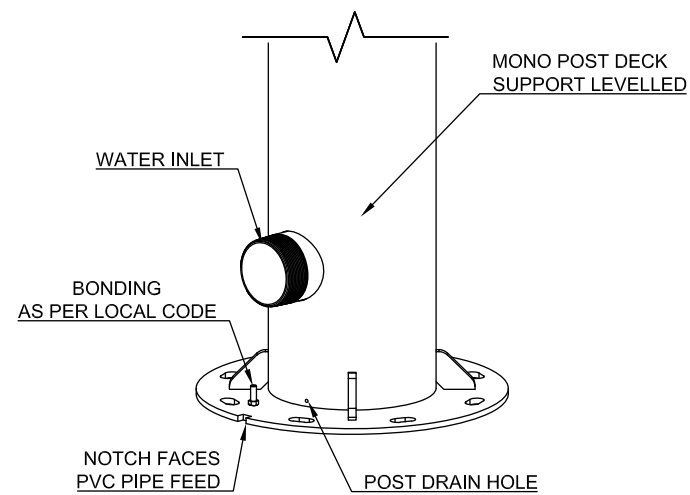
1. THESE DETAILS ARE GENERIC AND PROVIDE AN OVERVIEW OF THE SCOPE OF WORK DURING CONSTRUCTION/INSTALLATION. REFER TO THE PROJECT FINAL INSTALLATION DRAWINGS FOR INFORMATION SPECIFIC TO YOUR PROJECT.
2. DESIGN OF CONCRETE SLAB, BY OTHERS. WE RECOMMEND AS A MINIMUM:
 - 20" (508mm) MIN. THICKENED REINFORCED CONCRETE SLAB (U.N.O.) MIN. THICKNESS IS DEPENDANT ON MIN. ANCHOR EMBEDMENT REQUIRED AT MONOPOST LOCATION.
 - 10" (254mm) MIN. THICKENED REINFORCED CONCRETE SLAB (U.N.O.) MIN THICKNESS IS DEPENDANT ON MIN. ANCHOR EMBEDMENT REQUIRED AT OTHER POSTS LOCATION.
 - UNDER PLAYNUK DECKS OFFSET OF 12" (300mm) FROM DECK EDGE
 - REINFORCED WITH #5 (15M) REBAR @ 12" (300mm) C/C BOTH WAYS
 - MIN. CONCRETE STRENGTH $f'c = 3600\text{psi}$ (25Mpa) @ 28 DAYS
 - AIR-ENTRAINED CONCRETE (IN REGIONS SUBJECTED TO FREEZE & THAW)
 - VERIFY LOCAL CODES AND STANDARDS FOR OTHER LOCAL REQUIREMENTS
3. FOR FURTHER DETAILS AND INFORMATION, REFER TO THE INSTALLATION, OPERATION, AND MAINTENANCE MANUALS.



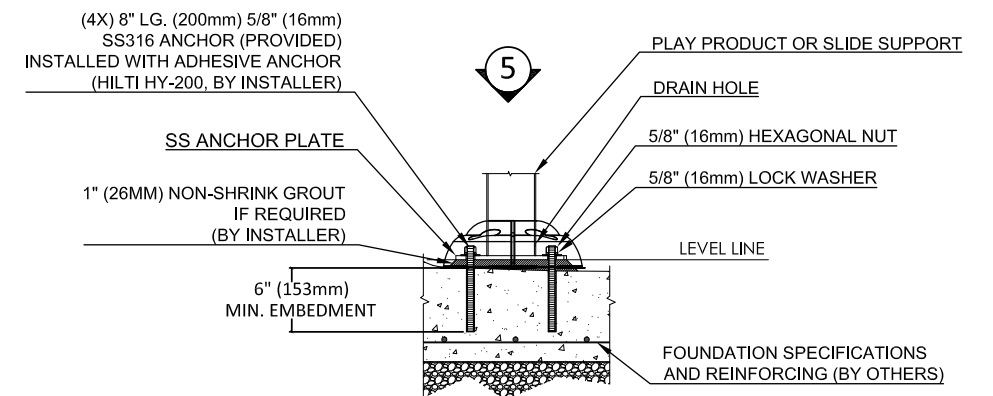
1 TYP. MONO POST STRUCTURE
PLAYNUK NO.2 TO NO.6



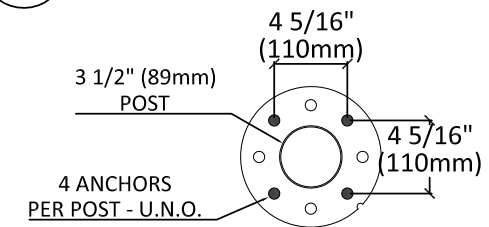
2 TYP. MONO POST BASE PLATE & WATER FEED
PLAN VIEW



3 TYP. MONO POST DETAILS



4 TYP. DETAIL FOR 3" (76MM) POST ANCHORING



5 TYP. BASE PLATE 3" (76MM) POST ANCHORING
FOR 3" POST

Elevations™ PlayNuk Simplified Materials Specifications

1. Structural Tubing: Tubing shall be type 304/304L stainless steel pipe, schedule 10 minimum and highly resistant to corrosive environments. Main support posts shall be made of 4,5" (11.4cm) stainless steel pipe.
2. Decks and Stairs: All decks & stairs shall be constructed from 12 GA (.105" [2.6mm]) minimum 304/304L stainless steel sheet perforated for better drainage. Deck and Stairprotective coating shall integrate an anti-skid surface suitable for bare feet use.
3. Protective coating / Painted Finish: All stainless steel parts, except noted, shall be coated with a Super Durable grade heat-cured polyester powder coating that offers superior UV, gloss and chemical resistance; and is suitable for high traffic environments. Super Durable coating offers superior properties for long lasting durability and protection for indoor and outdoor high traffic environments compared to regular outdoor polyester powder coating and outdoor liquid coating.
4. Seeflow™ Polymer parts: Polymer plastic parts shall be constructed of Seeflow™ Polymer material exclusively developed for the aquatic play environment. It shall be a diaphanous (transparent) plastic that has a high resistance to impact, is highly resistant to vandalism, and is flame retardant. The Seeflow™ polymer shall have outstanding dimensional stability, chemical resistance, UV stability, and exceptional translucence.
5. Barrier Panels: Shall be constructed from highly resistant and durable polycarbonate material. Material shall be UV treated for maximum durability and resistance. Barrier Panels shall be designed to prevent kids from climbing and be see-through. They should be available clear or with transparent colored graphics. Barrier Panels shall be ½" (12mm) thick minimum.
6. Railing Barrier (if applicable): Shall be constructed of type 304/304L stainless steel pipes, schedule 10 minimum and highly resistant to corrosive environments. The barriers shall be safely constructed to prevent kids from climbing.
7. Below Deck Barrier: Hex Deck, Octa Deck and Stairs, without sufficient head clearance to circulate underneath, shall have see-through barrier netting to prevent people from going underneath. The netting shall be a black polyester netting with 2" inch (50mm) mesh openings. Each structure shall have a locking device to allow authorized access to valves underneath the deck.
8. Nozzles: Shall be manufactured from lead-free Brass and/or 304/304L Stainless Steel and/or Ultra-High Molecular Weight Polyethylene (UHMW) highly resistant to UV, water and corrosive environments. Nozzles shall be exempt of hazardous substances, lead or harmful chemicals.
9. Toe Guards: Shall be constructed of the colored Soft Touch Elastomer developed exclusively for the aquatic play environment in order to cover the anchoring assembly hardware from pinch points and protrusions. Toe Guards shall have flexible rubber-like characteristics, a matte highly durable and slip-resistant finish, with excellent UV and chemical resistance.
10. Children waterslides: Children waterslides under 6 feet (1.8 m) shall be molded and constructed of high quality marine-grade fiberglass using ISO polyester UV resistant gelcoat and E glass type fiber reinforcement. Slide wall thickness shall be a minimum of 0,150" (4.0mm) and 0,270" (6.9mm) for connection flanges. Children waterslides shall be offered with a landing mat exit option or a slide runout exit option according to the project. Children waterslides shall be offered in 20 different colors.
11. WaterSlides (Open flume and Close Flume): Waterslides over 6 feet (1.8 m) shall be constructed of high quality marine-grade fiberglass using ISO polyester UV resistant gelcoat and E glass type fiber reinforcement. Slide part wall thickness shall be a minimum of ¼" (6mm) and a minimum of 0.315" (8 mm) for slide flanges. The Fiber WaterSlide shall consist of an assembly of different fiberglass slide parts, mechanically assembled together, to create different slide path configurations. The Fiber WaterSlide shall be offered in different colors and shall have landing mats or an integrated slide runout ending options according to the project. Waterslides shall be offered in 20 different colors. Fiber WaterSlide over 6' (1.8m) shall be designed and manufactured in accordance with international standard ASTM F2376 or European standard EN1069-1.
12. Mounting and Assembly Hardware: All hardware shall be made of high corrosion resistance 316/316L stainless steel grade to offer the best durability and protection.
13. Safety Craftsmanship: All edges shall be machined to a rounded edge. All welds shall be smoothed, watertight and factory pressure tested. Water sprays nozzles shall be designed to prevent any protrusion or recessed. All Elevations aquatic play structures shall be designed and manufactured in accordance with Vortex Quality Management System, international industry safety standards ASTM F2461 and F2376 or European safety standard EN 13451-8 and EN 1069-1 according to the project.



vortex-intl.com

Vortex Aquatic Structures International
info@vortex-intl.com

1.877.586.7839 (USA & Canada)
+1.514.694.3868 (International)

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QUOTE



Account Name: City Of Angleton, TX - Parks & Rec

Created Date: 9/21/2023 3:26 PM

Project Name: 40797-The Arc-Natorium

Quote Number: QUO-21238-Y8Q7D4

Project ID: 40797

Quote Name: Version B

Bill To Name: City Of Angleton, TX - Parks & Rec

Prepared By: Matthew Machin

Bill To Address: 121 S Velasco Street
Angleton, Texas 77515
Texas

Email: mmachin@vortex-intl.com

Incoterm:

Contact Name: Megan Mainer

Phone: (979) 849-4364

Email:

VOR	Product No.	Product Name	Description	QTY
1- Play Products				
7699	104557-304L	ASTRA N°3 (SW,PC)		1
3- Elevations Play Structures				
		Playnuk	Playnuk No. 2 Pool Landing Mat Sloped surface	1
5- Accessories				
12010	12010	Buying Group - Products		1
12020	12020	Buying Group - Services		1
6- Services				
14010	14010	Installation Fees		1
7- Installation Kits				
	101474-304L	INSTALLATION KIT #HEAVY DUTY SAFE SWAP No 1		1
	100308	TOOL KIT #28:RIV-VOZZLE TOOL		1
	102313	TOOL KIT #0 :		1
	102314	TOOL KIT #1 :SECURITY BITS (ALL)		1
9- Transport				
19030	19030	Freight Fee		1
18020	18020	Packaging Fee		1
19020	19020	Embed Freight Fee		1

QUOTE



Additional Information

Installation Inclusions:

- Drain main pool and make preparations for pool to be empty for the duration of the project
- Demo and remove existing aquatic play structure, tippy bucket feature, and feature installed near lazy river
- Saw cut and remove gunite and concrete to expose plumbing and prep area for new safeswap anchors
- Make concrete patch and set anchors
- Install new aquatic playstructure and water features
- Patch plaster
- Refill pool, test and adjust water flow to new features
- Job site clean up and on-site training with facility staff

Total Summary

Customer Signature:

**Enquire about our cooperative purchasing programs.
Thank you for doing business with us!
Pricing is valid for a period of 45 days.**

Products:	97,120.00
Discount:	(10,256.77)
Services:	108,015.38
Transport:	5,950.00
Subtotal:	200,828.61
Total:	200,828.61
Currency:	US Dollar
Incoterm:	

Terms & Conditions

Products Payment Terms: Product \$100K-\$250K: 30% deposit at PO, 50% @Ship, 20% Net 45

Services Payment Terms: Progressive Payments, NET 30

Freight Charges

Please note: freight charge is an estimate and is subject to change without notice. Vortex reserves the right to adjust the freight charge quoted above. Should embed equipment be required ahead of scheduled delivery date, additional freight charges will apply.

Installation Charges

Please note: Installation fees are an estimate at the time of quoting and is subject to change without notice. Vortex reserves the right to adjust the installation fees quoted above.

Purchase Contract Terms & Conditions of Sales

The following terms and conditions (the "Terms and Conditions") form part of the Purchase Contract (the "Purchase Contract") between yourself (the "Customer, and Vortex Aquatic Structures International and/or Vortex USA Inc. ("Vortex"). The Customer's acceptance and understanding of these Terms and Conditions and all other supporting documentation provided as part of this package is evidenced by signing of the Purchase Contract.

Payment Terms

QUOTE



Unless otherwise specified in the Purchase Contract, payment by the Customer of the purchase price specified in the Purchase Contract (with all applicable taxes, the "Purchase Price") shall be on the following terms: 100% of the Purchase Price to be paid prior to Vortex commencing production on the Customer's order. Any overdue balances are subject to interest charges of 1.5% per month.

Unless otherwise specifically stated, all sales taxes or any other personal property taxes, use taxes, duties, excises, levies or tariffs imposed by any government authority and incurred by Vortex through performance of the Purchase Contract will be the Customer's responsibility. Without limiting the generality foregoing, applicable taxes will be applied to all taxable goods and services included in the Purchase Contract as amended from time to time. Customers are advised to consult with their financial and tax advisors to obtain further information regarding taxes applicable to their purchase.

Vortex maintains a no return policy and asks all Customers to determine feature and color selection carefully. If a Customer cancels an order after production has commenced, Vortex reserves the right to charge (and the Customer agrees to pay) a 40% re-stocking fee.

Cheque, Wire Transfer, Irrevocable Letter of Credit or Credit Card (note: an administrative fee of 3.5% may apply to payments made via Credit Card) are considered acceptable payment methods.

Except where title to the products contained in the Customer's order is explicitly transferred by Vortex to the Customer and the Purchase Price is paid in full, title to and right to possession of such products shall remain with Vortex until the Purchase Price and all sums due or become due from the Customer are fully paid.

Should the goods comprising the Customer's order be connected to the ground or real property or buildings because of foundations or mechanical parts, then this connection is to be considered as transitory in nature until payment in full of the Purchase Price.

Unless otherwise agreed, projects where Vortex is supplying goods without installation, the risk of loss of the goods shall pass to the Customer when the goods are delivered to the Customer or its agent or to a carrier for delivery to the Customer or its agent, whichever event shall first occur. In the event of where Vortex is supplying and installing goods, risk of loss of the goods shall pass to the Customer upon completion of the project.

Lead Times & Logistics

Vortex' standard lead times are up to 3-4 weeks for embeds, up to 6-8 weeks for Play Products, up to 10 weeks for Water Recirculation Equipment, up to 16 weeks for Elevations and up to 16 weeks for Waterslides. The lead times are contingent upon receipt of signed Purchase Contract, approved drawings, and all applicable color selections. Expected timing for order completion and shipment will be communicated to the Customer at the time the Purchase Contract is signed by the Customer and acknowledged by Vortex.

Vortex reserves the right to refuse a Customer's delivery date change request if a delivery date confirmation has been previously confirmed/communicated to the Customer. All fees related to the delivery will be the sole responsibility of the Customer and will be borne by them. Storage fees will be charged if the Customer is unable or unwilling to receive the product as per the dates communicated by Vortex. The storage fees are payable before release of the shipment.

All products will be packaged to mitigate damage during shipment. All shipments must be inspected upon delivery and any damage, errors or omissions must be reported to Vortex at support@vortex-intl.com and the transport company within 24 hours of receipt of goods. Vortex reserves the right to amend and modify the transportation costs based on the Customer's request.

Service & Support

QUOTE



Digital versions of operations and maintenance manuals will be provided at the later of either the delivery of the products or completion of the project installation. Vortex is not responsible for coordination the installation project unless otherwise specified in the Contract. The Customer is responsible for coordinating installation schedules with Vortex to ensure that the site is ready for Vortex' products and services. Vortex reserves the right to charge the Customer and the Customer agrees to pay for any additional time or idle time on site and all additional expenses incurred as a result of the site not being ready for the planned services.

Vortex reserves the right to cancel supervision, installation start-up and commissioning services if Vortex deems the site unsafe or not ready. The Customer is responsible for ensuring a safe working environment for any Vortex or contracted service technicians. Vortex reserves the right to bill the Customer for (and the Customer agrees to pay) any additional time on site as well as any additional expenses incurred as a result of waiting to rectify an unsafe work condition.

Exclusions

Unless otherwise specified, the following is excluded from Vortex' purchase agreement price and responsibility: project management, project coordination, loading and unloading, onsite storage, installation services, permits and permit fees, local, state and or health department codes and approvals, OSHA documentation, onsite electrical work, electrical connections, onsite plumbing work and plumbing connections, bonding payment, geotechnical survey work, excavation & removal of materials, concrete surfacing, slab design and concrete footings.

General Terms & Conditions

The Customer has reviewed local codes and standards and has accepted the design and product specifications, including custom-designed features by signing the Purchase Contract. For orders including water recirculating equipment, the Customer is responsible for ensuring the accepted system meets local standards and codes and that all appropriate approvals are obtained, unless otherwise noted. Any design changes requested after signing the Purchase Contract will be subject to additional fees.

The Customer agrees to pay on demand all expenses reasonably incurred by Vortex in efforts to collect the amounts owing under the Purchase Contract. The Customer shall pay reasonable legal costs (fees and disbursements), including fees incurred in both trial and appellate courts or fees incurred without suit and all court costs.

Confidentiality: The design details and specifications of the products included in the Customer's order, including without limitation, fabrication drawings, samples, sketches, photographs, foundation drawings, approval drawings, shipping lists, manuals and any other technical details (collectively, the "Confidential Information") supplied are the property of Vortex and are confidential. The Customer shall not, without prior written consent of Vortex, use the Confidential Information except in connection with the installation and operation of the goods supplied or disclose such Confidential Information to third parties unless compelled by law.

Limitation of Liability: The aggregate liability of Vortex, its affiliates, and their respective employees, directors, officers, agents and contractors for any claim, whether in contract, tort (including negligence) or otherwise, for any loss or damage arising out of, connected with, or resulting from the manufacture, sale, delivery, installation, resale, repair, replacement or use of any product will in no case exceed the actual portion of the Purchase Price paid by the Customer for the Purchase Contract. In no event will the Vortex be liable for special, indirect, or consequential damages. The limitation of liability contained herein shall survive the termination or expiration of the Purchase Contract.

Vortex is not responsible for any damages to the Customer's environment and or landscaping as a result of its products. All modifications and alterations made to Vortex's products will automatically void and null all warranties. Vortex may refuse to accept any order for any reason without incurring any liability from the Customer. No Change to this Agreement will be enforceable unless the Customer has a signed a Vortex Change Order request.

Pricing is valid for a period of 45 days.

QUOTE



X

Name

Title

Construction Agreement

The Owner and the Contractor agree as follows:

Engagement of the Contractor by Owner

Owner hereby contracts with the Contractor to provide the labor, services, and/or materials to perform the construction work described in the statement of work appended hereto and made a part hereof by reference, upon that certain real property and more commonly known as (hereinafter "Subject Property"), as more particularly set forth in hereof.

Scope of Work

Contractor will furnish all specifications, labor, equipment, materials, sales taxes, transportation, supervision, coordination, and communication in a workmanlike manner for the work described in the statement of work attached hereto, which is made a part hereof by reference.

Contract, Drawings and Specifications

The work upon the Subject Property will be in accordance with drawings and specifications provided by Contractor, which drawings and specifications are hereby made a part of this Agreement. This Agreement and the drawings hereby are intended to supplement each other. In case of conflict, however, the statement of work shall control the drawings, and the provisions of this Construction Agreement shall control both.

Time for Commencement Work

Owner will have the jobsite ready for commencement of the work to be performed by the Contractor specified herein above and will give Contractor written notice to commence work. Contractor will commence work after such notice or within of receipt of all necessary governmental approvals and permits, whichever date shall last occur.

Guarantees of Timely Completion

Time is of the essence in the Contractor's performance of the Work and is a basic consideration of this Agreement. Accordingly, Contractor guarantees that the following event (the "Guaranteed Events") shall occur no later than the date specified (the "Guaranteed Completion Dates"), except if Contractor can show that a Force Majeure Event has occurred as set forth in Section 6 herein.

Force Majeure Event

Owner and Contractor are aware of the ongoing pandemic known as COVID-19, and acknowledge that delays, additional costs, or both may occur as a result and are not the responsibility of the Contractor. If Contractor is delayed at any time in the commencement or progress of the Work, or if Contractor's work is made more costly, by any cause or condition arising directly or indirectly from COVID-19, Contractor shall be entitled to an equitable adjustment of the Contract Time and Contract Sum. Such causes may include but are not limited to labor shortages or unavailability of workers, supply chain disruption, inability of personnel to work due to federal, state or local executive orders, subcontractor delays or increased costs, unusual delays in deliveries, delayed inspections or permit approvals, material or equipment cost increases or delays, import delays, and other similar causes beyond Contractor's reasonable control.

Neither Party shall be considered to be in default in performance of any obligation hereunder if failure of performance shall be due to a Force Majeure Event. For the purposes of this Agreement, the term, "Force Majeure Event", shall mean any cause beyond the control of the Party affected, including, but not limited to, flood, earthquake, storm, fire, lightning, epidemic, war, riot, civil disturbance, labor disturbance (except as excluded herein), sabotage, other "Acts of God", and restraint by court order or public authority, which by exercise of due foresight such Party could not reasonably have been expected to avoid, and which by exercise of due diligence it is unable to overcome. Notwithstanding anything to the contrary, the term Force Majeure Event shall not be deemed to include (a) any labor disturbance affecting either Contractor or any Subcontractor (except Subcontractors that have been selected by Owner), to the extent that such labor disturbance involves direct employees of Contractor or any Subcontractor who are performing Work on the Project, except for a national strike in the United States, (b) the climate for the geographic area of the Project, (c) the occurrence of any manpower or material shortages or (d) any delay, default or failure (direct or indirect) in obtaining materials, or any Subcontractor or worker performing any Work or any other delay, default or failure (financial or otherwise) of a Subcontractor, vendor or supplier. Neither Party shall, however, be relieved of liability for failure of performance if such failure is due to causes arising out of its own acts, omissions or negligence or to removable or remediable causes that it fails to remove or remedy with reasonable dispatch. The Party claiming a Force Majeure Event shall give the other Party prompt written notice of the Force Majeure Event.

Building Permits, Charges and Exactions

Owner will provide and pay for all necessary building permits. Contractor shall not be responsible for any bonds, assessments, hookup charges, fees, taxes for any utilities, public agencies, or governments other than herein provided.

Labor and Material

Contractor shall pay all valid charges for labor and material incurred by Contractor and used in the work hereinabove specified.

Contract Price and Payment Thereof

For all services performed by Contractor on this Project, the Owner will pay Contractor the total price in accordance with the schedule of value appended hereto in the proposal.

No Payment in the Event of Default

Owner shall have no obligation to make any payment to Contractor at any time when one of the reasons exist which allow Owner to terminate the Contract for cause as provided in Section "Termination for Default by Contractor" of this Agreement.

Construction Financing

If payment of the contract price is to be made by Owner through a construction lender, Owner hereby represents, affirms, and covenants that the construction loan fund is sufficient to pay the contract price and that Owner shall take all acts necessary to expedite timely payment from the construction lender. Owner hereby irrevocably authorizes the construction lender to make payment of the contract price directly to The Contractor.

Extra Work & Deviations from Original Contract Work

Should Owner, construction lender if any, or any public or governmental agency or inspector direct any deletion from, modification of, or addition to the work as hereinabove specified, the costs of such deletion(s), modification(s), or addition(s) shall be added to or deducted from the contract price, as hereinabove defined, as the circumstances dictate. Any and all deletions from, modifications of, or additions to the scope of work prescribed by this Construction Agreement together with the adjustment to contract price shall be made or otherwise memorialized in a writing signed by Owner and Contractor prior to any obligation in kind or character on the part of the Contractor to recognize, honor, or adhere to such changes.

Allowances

If the contract price, as hereinabove defined, includes allowances of any kind, and the cost of performing the work covered by an allowance is either greater or less than the allowance, then this Construction Agreement shall be increased or decreased accordingly. Unless otherwise requested by Owner in writing, Contractor shall use its judgment in accomplishing work covered by an allowance. If Owner requests that work covered by an allowance be accomplished by the Contractor in such a way that the cost will exceed the allowance, Contractor will be obligated to comply with Owner's request only upon payment by Owner of the additional costs in advance.

Insurance, Bonds and Indemnity

Contractor shall maintain at its cost the following minimum insurance and coverage throughout the term of the Agreement:

1. Comprehensive General Liability or Commercial General Liability: The limits of the liability shall not be less than:
 - a. Comprehensive General Liability: \$1,000,000 combined single limit bodily/property damage per occurrence or;
 - b. Commercial General Liability: Each occurrence limit \$1,000,000; Personal & Advertising injury limit \$1,000,000; Products completed operations aggregate limit \$1,000,000; General aggregate limit \$2,000,000
2. Workers' Compensation: Liability limits to cover statutory requirements and maintain limits of employer's liability; bodily injury by accident \$1,000,000 each accident; injury by disease \$1,000,000 policy limit; bodily injury by disease \$1,000,000 each employee.
3. Commercial Auto Coverage: Auto liability limits of \$1,000,000 each accident combined bodily injury and property damage liability insurance, including but not limited to, owned autos, hired or non-hired autos.

Contractor agrees to indemnify and hold harmless Owner from any and all claims, loss, or expense of every kind whatsoever which may arise from Contractor's negligent acts or omissions or breach of its obligations hereunder.

If required by the Owner, the Contractor shall maintain builder's risk property insurance respecting the Property in an amount equal to the full insurable value thereof and the risk of casualty loss or damage to the Property shall be borne by Contractor.

Performance/Payment Bond

If required by the Owner, a Performance Bond and a Payment Bond in a form satisfactory to the Owner shall be furnished in the full amount of the price of the Contract Agreement as set forth herein. If the Owner requires such Bonds after this Agreement, the cost thereof shall be paid by Owner as a change to the Contract Agreement, otherwise it shall be included in the Contract Agreement.

Warranties

Contractor warrants, that for a period of one (1) year commencing on the earlier of Final Completion of all the Work ("Primary Warranty Period"), under this Agreement be, in a good and workmanlike manner, and in strict conformity with the terms and conditions of this Agreement, the Design Documents, all applicable Permits, all applicable Laws, and prudent construction practices; and (ii) all materials shall be free of defects and deficiencies, free from any encumbrances or liens and shall be in strict conformity with the terms and conditions of this Agreement.

Remedy

If the warranty set forth in Section 16 is breached within the Primary Warranty Period, Contractor shall correct the defective workmanship and/or material, as the case may be, on an expedited basis, at no cost to Owner and at Contractor's sole cost. Owner shall provide Contractor with full and free access to the work sites to perform its warranty obligations under this Agreement.

Termination for Convenience by Owner

If Owner fails to perform any material terms of this Agreement and/or pay to Contractor any undisputed payment as required hereunder and such failure continues for thirty (30) Days after Notice has been given to Owner by Contractor, the Contractor may terminate this Agreement immediately. In the event of such a termination by Contractor. The Contractor may institute legal proceedings to recover all costs incurred until the date of termination and any and all damages as permitted by law. Owner acknowledges that Contractor would suffer damages including the loss of profit which Contractor would otherwise have realized upon full performance of this Construction Agreement. It is therefore agreed that in such event Owner will pay Contractor as liquidated damages a sum equal to thirty percent (30%) of the contract price as herein-above defined.

Termination for Default by Owner

The Owner may terminate this Agreement for the Contractor's default by delivering written notice in advance of termination. The Contractor shall be in default under this Agreement upon the occurrence of any of the following events ("Contractor Events of Default"):

- (a) Failure by Contractor to perform fully any material provision of this Agreement, including, without limitation, Contractor's failure to supply sufficient qualified personnel or to perform the Work in accordance with the Guaranteed Completion Dates.
- (b) Contractor contravenes any applicable Law, applicable Permit, ordinance, ruling, regulation or orders of any governmental authority or court which materially impacts the ability of Contractor to perform the Work in accordance with this Agreement.
- (c) Contractor becomes insolvent, or generally does not pay its debts as they become due, or admits in writing its inability to pay its debts, or makes an assignment for the benefit of creditors or insolvency, receivership, reorganization or bankruptcy proceedings are commenced by Contractor; and
- (d) Insolvency, receivership, reorganization or bankruptcy proceedings are commenced against Contractor, and such proceedings are not terminated, stayed or dismissed within sixty (60) Days after the commencement thereof.

Owner shall give Notice of any Contractor Events of Default to Contractor. If (A) any of the defaults described in clauses (a) and (b) in Section 19 is not cured within thirty (30) Days, (B) corrective action is not commenced within ten (10) Days of receipt of Notice from Owner with respect to nonmonetary defaults which cannot be cured within thirty (30) Days, and such corrective action completed within a reasonable period of time to be mutually agreed upon by Owner and Contractor within ten (10) Business Days after receipt of Notice from Owner or, absent such mutual agreement, completed within the time period proposed by Owner, or (C) upon the occurrence of a default described in clause (d) or (e), then Owner may terminate this Agreement and take possession of all equipment, materials and supplies and complete the Work as Owner deems expedient. The total cost of completing the Work shall be charged to Contractor. Contractor shall pay to Owner the total cost to complete the Work within sixty (60) Days following receipt of Owner's demand for such payment. The remedies set forth in this section shall not be exclusive and Owner shall have the right to pursue any other remedies under this Agreement or at law or in equity. Such termination shall not affect Contractor's representations or warranties.

Termination for Default by Contractor

If Owner fails to perform any material terms of this Agreement and/or pay to Contractor any undisputed payment as required hereunder and such failure continues for thirty (30) Days after Notice has been given to Owner by Contractor, the Contractor may terminate this Agreement immediately. In the event of such a termination by Contractor. The Contractor may institute legal proceedings to recover all costs incurred until the date of termination and any and all damages as permitted by law. Owner acknowledges that Contractor would suffer damages including the loss of profit which Contractor would otherwise have realized upon full performance of this Construction Agreement. It is therefore agreed that in such event Owner will pay Contractor as liquidated damages a sum equal to thirty percent (30%) of the contract price as herein-above defined.

Delay

Contractor shall be not be liable to Owner or any person, corporation, partnership, or other legal entity claiming by, though, or under Owner for any delays in completion of this Construction Agreement regardless of the cause, source, or nature of such delay.

Concealed Conditions

If Contractor should encounter concealed conditions that were not reasonably anticipated by Contractor at the time of execution of this Construction Agreement, Contractor shall bring the existence and nature of such concealed conditions to the attention of Owner. If such concealed conditions prevent, preclude, or obstruct performance by Contractor of the work herein prescribed, or burden the scope of work as herein defined by requiring additional work by Contractor to address, correct, and/or rectify such concealed defects, then the scope of work and contract price as hereinabove defined shall be adjusted in accordance with account for all courses of action necessary to address, correct, and/or rectify such concealed conditions.

Hazardous Conditions and Materials

Owner hereby warrants that all required inspections have been performed to ascertain the existence of or presence upon the Subject Property of any hazardous conditions or materials, including without limitation asbestos and radon gas, and Owner further hereby agrees to indemnify and hold Contractor harmless from any and all liability for the same.

Additional Warranties Provided by Law

Contractor shall be obligated to, and Owner shall have the benefit of, all warranties provided by law.

Clean Up

It shall be Contractors responsibility at regular and appropriate intervals as well as upon completion of the work herein prescribed to clean up the jobsite as described in the scope of work.

Attorney's Fees

In the event that any proceedings of a judicial or quasi-judicial nature are instituted by any party to this Construction Agreement to secure performance of any of the obligations herein set forth, the prevailing party in such a proceeding shall be entitled to recover, in addition to all other relief provided by law, its reasonable attorney's fees.

Governing Law

This Construction Agreement shall in all respects be governed by and construed in accordance with the law of the State. Should any provision of this Construction Agreement become void or voidable by decision of any court or act of any legislative or quasi-legislative body or entity, then such provision shall be regarded as automatically amended to comply with such decision or act in a manner most favorable to Contractor

Completeness of Agreement

This Construction Agreement comprises the sole, exclusive, and totality covenants, and stipulations to which the parties agree. None of the terms, conditions, conversations, comments, representations, negotiations, statements, or other communications not specifically provided for herein shall be deemed to have survived execution.

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Modification

With respect to all matters not governed by hereof, this Construction Agreement may not be modified except by separate written instrument executed by Owner and Contractor.

Effective Date

This Construction Agreement shall become effective, binding, and enforceable as against all parties upon the last date of execution by any such party.

Initial Here

Statement of Work Details

Project Information

Opportunity Name	
Opening Date	
SOW Type	
Receive Shipment by Sub Contractor	
Number of Mobilizations	

Splashpad Information

Square Feet	
Quantity of Embeds	
Quantity of LEDs	
Quantity of Activators	
Quantity of Drains	
Water Journey	

System Information

WQMS Type	
Electrical Input	
Controller	
# 1.5" Lines (Manifold)	
# 2" Lines (Manifold)	
# 4" Lines (Manifold)	

Specified Distances

Splashpad Perimeter	Specified distance	
Distance to WMS		The "Specified Distance" is the assumed distance between the Water Management System and the perimeter of the splashpad. If the actual distance exceeds what is specified, additional material cost will be charged to Client.

Distance to Sewer		The "Specified Distance" is the assumed distance between the sewer connection and the perimeter of the splashpad. If the actual distance exceeds what is specified, additional material cost will be charged to Client.
Distance to Water Line		The "Specified Distance" is the assumed distance between the Water supply line and the perimeter of the splashpad. If the actual distance exceeds what is specified, additional material cost will be charged to Client.
Distance to Electrical Panel		The "Specified Distance" is the assumed distance between the main electrical panel feeding the splashpad and the Vortex Control Panel. If the actual distance exceeds what is specified, additional material cost will be charged to Client.
Distance to Storm (if Rainwater Diverter included)		The "Specified Distance" is the assumed distance between the Rainwater Diverter and the storm drainage connection. If the actual distance exceeds what is specified, additional material cost will be charged to Client.

Permits Included

Building Permit		If Yes, Vortex is responsible for the Building Permit submittals and paying the associated fees. Any changes to the design needed to obtain the permit will be charged to the customer.
Plumbing Permit		If Yes, Vortex is responsible for the Plumbing Permit submittals and paying associated fees. Any changes to the design needed to obtain the permit will be charged to the customer.
Sewer Permit		If Yes, Vortex is responsible for the Sewer Permit submittals and paying the associated fees. Any changes to the design needed to obtain the permit will be charged to the customer.
Electrical Permit		If Yes, Vortex is responsible for the Electrical Permit submittals and paying the associated fees. Any changes to the design needed to obtain the permit will be charged to the customer.
Health Permit		If Yes, Vortex is responsible for the Health Department submittals and paying the associated fees. Any changes to the design needed to obtain the permit will be charged to the customer.

Plumbing Information Included

Pressure Lines		If Yes, Vortex is responsible for: <ul style="list-style-type: none"> • All plumbing connections as necessary for the splashpad operation • Supply and install PVC SCH80 piping for all pressured lines from manifold to features locations. • Supply and install all suction lines for WQMS system if applicable. • Complete pressure test of all pressured lines.
Non-Pressure Lines		If yes, Vortex is responsible for supply and installation of drain lines for splashpad and drain pit as required
Backflow Preventer		If yes, Vortex is responsible for supply and installation of Pressure regulator/backflow preventer. supply and installation
Pressure Regulator		If yes, Vortex is responsible for supply and installation of Ppressure regulator. supply and installation

Inspections Included

Pressure Test		If yes, Vortex is responsible for coordinating with the relevant authorities for the inspections.
Bonding/Rebar		If yes, Vortex is responsible for coordinating with the relevant authorities for the inspections.
Electrical		If yes, Vortex is responsible for coordinating with the relevant authorities for the inspections.
Plumbing		If yes, Vortex is responsible for coordinating with the relevant authorities for the inspections.
Compaction Test		If yes, Vortex is responsible for coordinating with the relevant authorities for the inspections.

Sewer		If yes, Vortex is responsible for coordinating with the relevant authorities for the inspections.
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Concrete Scope Included

Form, Place, Finish		<p>If yes, Vortex is responsible for:</p> <ul style="list-style-type: none"> • 6" thick concrete slab for splashpad area with 4000 psi concrete mix, #3 reinforcing bars @ 12" c/c both directions and thickened edges on concrete work as needed Form, place and finish concrete slab of splashpad area as per final design • Form, place and finish all concrete slabs and collars necessary to support and secure components as system requires (Vault, dome, debris trap, water containment system) • Expansion joints or saw cuts every 10' for the concrete slab • Established grade of 2% slope to center drain and 1-2% slope back to drain pit. • 6" thick concrete slab for mechanical room with 4000 psi concrete mix, #3 reinforcing bars @ 12" c/c both directions and thickened edges on concrete work as needed (If building provided by Vortex) • Supply drain pit for WMS (Cabinet, Vault, Domepack) • Form and place drain pit for mechanical room (If building provided by Vortex) • Medium broom finish on all exposed accessible concrete
Seat wall		<p>If yes, Vortex is responsible for:</p> <ul style="list-style-type: none"> • Form, place and finish concrete seat wall if applicable to the dimensions of the plans with 4000 psi concrete mix and #3 reinforcing bars @ 12" c/c both directions
Painted Concrete		If yes, Vortex is responsible for the supply and application of painted concrete.
Colored Concrete		If yes, Vortex is responsible for the supply of colored concrete. Customer to note that pricing is dependent on colors selected. A change of color might result in additional charges to customer
Soft Surfacing		If yes, Vortex is responsible for the supply and application of soft surfacing.

Excavation and Backfill Scope Included

Splashpad Area		<p>If yes, Vortex is responsible for:</p> <ul style="list-style-type: none"> • Excavation of topsoil at a maximum of 6" below grade, proof compact sub-grade for the splashpad area • Backfill and compaction of all excavated areas • Excavation and backfill of trenches for pipelines as required • Excavation and backfill for water containment system and debris trap, as per design
Mechanical Room		If yes, Vortex is responsible for excavation and proof-compact mechanical room area (If building provided by Vortex)
Tank and Debris Trap		If yes, Vortex is responsible for excavation and backfill for water containment system and debris trap, as per design.
Haul-off Excavated Soil		If yes, Vortex is responsible for hauling off unused excavated soil

Electrical Scope Included

Power to Vortex Panel		If yes, Vortex is responsible for making final connections for electrical (Power supply brought to mechanical room or cabinet by owner).
Power to WQMS		If yes, Vortex is responsible for making final connections for electrical (Power supply brought to mechanical room or cabinet by owner)
Bonding of Vortex Equipment		If yes, Vortex is responsible for bonding of Supply and install bonding for all features and pump equipment.
Not Included		Breakers needed in the electric panels are the responsibility of the Client

Vortex Equipment Installation Included

Anchors		If yes, Vortex is responsible for the installation of all safeswap anchors, ground sprays and piping to final grade
Play Features		• If yes, Vortex is responsible for the installation of features.

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Water Journey		<p>If yes, Vortex is responsible for:</p> <ul style="list-style-type: none"> • Supply and place 3000 psi concrete mix with reinforcing bars 4 x #3 and #3 ties @ 12" c/c for each pilaster (Ø18" at specified depth) • Supply and place all plumbing connection as necessary for the Water Journey operation • Supply and place all electrical connections as necessary for Water Journey operation • Installation of the water journey and caulking of pre-cast slabs
Water System		<p>If yes, Vortex is responsible for:</p> <ul style="list-style-type: none"> • Installation and connection of the manifold in mechanical room or water distribution system • Installation of WQMS/WDS system as required

Other Included Services

Trash Bin		If yes, Vortex is responsible for providing trash bins the construction area.
Temporary Fence		If yes, Vortex is responsible for supply and installation of temporary fences around the splashpad construction area.
Supply Chemicals		If yes, Vortex is responsible for the supply of necessary chemicals required for the startup and commissioning of the system.
Filter Sand		If yes, Vortex is responsible for the supply of necessary filter sand for the startup and commissioning of the system
Hose Bib		If yes, Vortex is responsible for the provision and installation of the hose bib.
Secure Storage		If yes, Vortex is responsible for the onsite secure storage of Vortex equipment.
Restroom		If yes, Vortex is responsible for the provision of temporary on-site restrooms for the duration of the construction
Electrical Breakers		If yes, Vortex is responsible for supply and installation of all electrical breakers need for Vortex equipment. Client to ensure main electrical panel has capacity and space needed for the breakers.
Landscape Repairs		If yes, Vortex is responsible for the repair Repair of any damages to the surrounding landscape
Install Supervision		If yes, Vortex is responsible for supervising the installation. Please review the Vortex Installation scope of work.
Elevations Install		If yes, Vortex is responsible for the installation of the elevations.
Waterslide Install		<p>If yes, Vortex is responsible for:</p> <ul style="list-style-type: none"> • Installation of steel columns, support arms and brackets. • Installation of towers, stairs, and canopy. • Installation of fiber glass slide

Special Notes and Requirements

Inclusions General Items

- Participation to pre-construction, project updates and safety meetings as required (Via Teams/Zoom video conference calls or audio calls)
- The installation work includes a maximum of 2 on-site mobilizations for the completion of project
- Unloading of Vortex equipment, provided only if the site is ready for installation when the products are shipped
- Site layout based on provided Datums for the splashpad area and mechanical room, tank and debris trap if applicable
- Clean-up of the area occupied by Vortex during the construction

Customer's Responsibility & Exclusions from Vortex' Scope of Work

- All necessary permits for the required work unless specified otherwise
- All inspection fees (Rebar, plumbing, electrical, sewer, compaction) unless specified otherwise
- Geotechnical soil reports and materials/compaction testing
- Customer needs to ensure that all footings shall rest on Homogeneous layer of undisturbed soil or engineered backfill with a minimum allowable bearing capacity of 100 KPA (2000 PSF) and maximum differential settlement of 19 mm (0.75"). All organic material shall be removed. (applicable for Waterslide installation)
- Site survey and location of reference points (Datum) and elevation
- Grading plans, Erosion and control plans, Storm water management plans and landscaping plans
- Sewer or water tap fees, if required
- Water or electrical meter fees, if required
- Additional requirements set forth by the local health department and/or code enforcement not previously agreed upon as of the date of this estimate
- Additional electrical requirements if the existing power supply system is not sufficient to handle the electrical requirements
- Additional plumbing requirements if the existing water supply, waste water line and/or storm drain is not sufficient or within the parameters established
- Installation of anchors (applicable for Waterslide installation)
- Installation of Concrete Footings (applicable for Waterslide installation)
- Grouting under columns and steel structure. (applicable for Waterslide installation)
- Water supply piping, including brackets required to support water pipes to the structure. (applicable for Waterslide installation)
- Engineering & sizing of water recirculation system. (applicable for Waterslide installation)

- Laydown area and adequate access to work areas shall be provided to Vortex installers.
- Demolition of any existing concrete, pass, parking areas, features or structures
- Tracking pads and/or access roads to the construction site
- Removal and handling of contaminated/stained or unsuitable soil, or buried obstructions
- Final landscaping (grading, seeding, sod, shrubs, silt socks, etc.)
- Dry play park products purchase and installation
- Benches, tables and shades purchase and installation
- Drain pit form and place in customer supplied mechanical room

Other clauses that may incur additional expenses to be borne by the client:

- Any location or relocation of underground utilities and/or irrigation piping is the responsibility of the owner or its agent. If any utilities encountered and not identified by the local utility providers requires relocation or modification, it is the responsibility of the owner or its agent and no cost shall be borne by Vortex for such work.
- SUB-SURFACE CONDITIONS: Owner shall absorb all costs incurred from unknown conditions such as rock removal, poor digging conditions or poor soil bearing capacity, less than 3000 PSF or a water table higher than 10 ft below finished grade. If material is so large or so large or cumbersome that it cannot be removed with a mini excavator, then that part of excavation that requires other methods of removal or remediation such as, but not limited to, shoring, pneumatic jack hammer, backhoe, hydraulic rock breaker, or dynamite, will be billed on a time and material basis.
- It is assumed that the site does not necessitate the use of a concrete pump truck. If concrete pump truck is needed, Owner shall absorb all associated costs.
- Installation and construction to occur during normal daytime business hours, not including holidays. It is assumed that there is no restrictions on workdays and work hours.
- This contract includes a definite number of mobilizations (see inclusions), any mobilization beyond the contracted amount mentioned herein is subject to a \$3,500.00 fee for each remobilization thereafter. If for any reason, external factors (other than weather), cause the suspension of work, Vortex USA Inc. may be entitled to additional time and cost associated with demobilization and remobilization, mileage, labor and travel time.
- Vortex USA Inc. maintains comprehensive insurance coverage. This coverage is available upon written request. Any insurance coverage required for specific projects above Cicero's norm is not included in this proposal.
- A Performance and Payment Bond is not included in the price of this contract unless specifically included in the quote. This cost would be determined if bond is a requirement and price or design adjusted accordingly. Bond typically costs 5% of the total project.

QUOTE



Signature

Printed Name

Title

Date





*For color options, please refer to the PlayNuk Color Moods available in the Vortex resource center

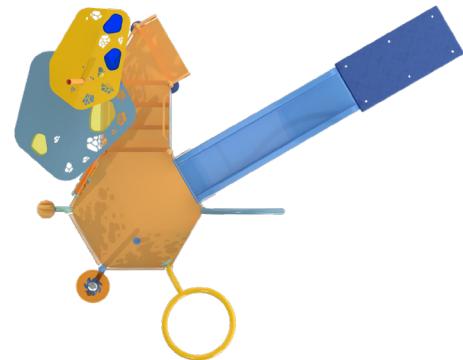
PLAYNUK N°2

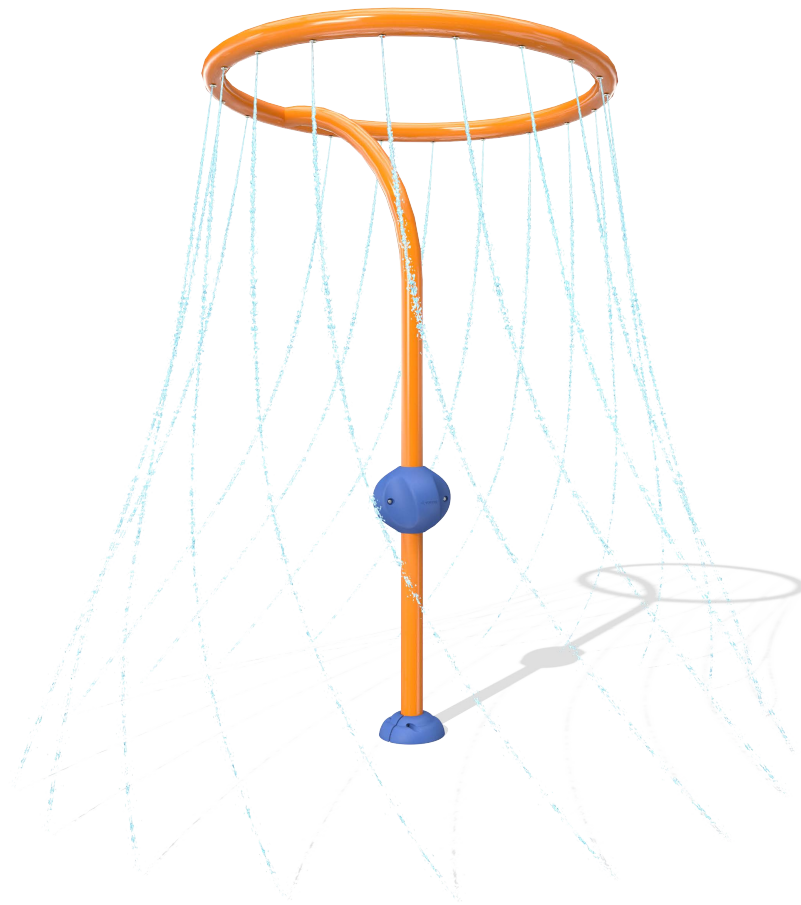
SHALLOW POOL

SPECIFICATIONS

UNIT SIZE <i>(L/W/H)</i>	23'-3" x 18'-5 1/2" x 16'-2" 7.1 M x 5.6 M x 4.9 M
MIN. REQUIRED FOOTPRINT	1268 SQ.FT. 116 SQ.MT.
TOTAL ELEVATED AREA <i>(including platforms, links and stairs)</i>	53.4 SQ.FT. 5 SQ.MT.
TOP DECK HEIGHT	3 FT 0.9 M
USER CAPACITY <i>(on and around structure)</i>	UP TO 44 USERS
TOTAL WATER FLOW	191 GPM 723 LPM
TYPE OF APPLICATION	POOL WITH 0-10" OF WATER

TOP VIEW





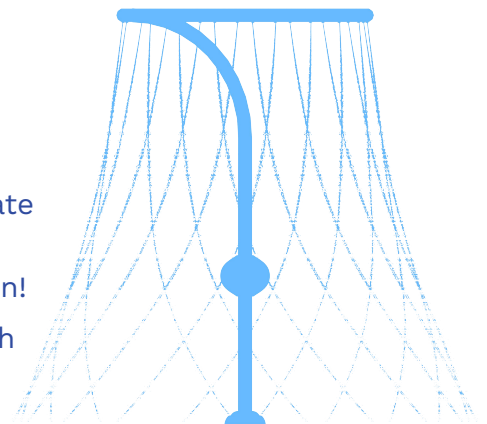
**The product shown in the image may differ from the actual product sold.*

Ideal age group: for all ages

VOR 7699 ASTRA N°3

PRODUCT HIGHLIGHTS

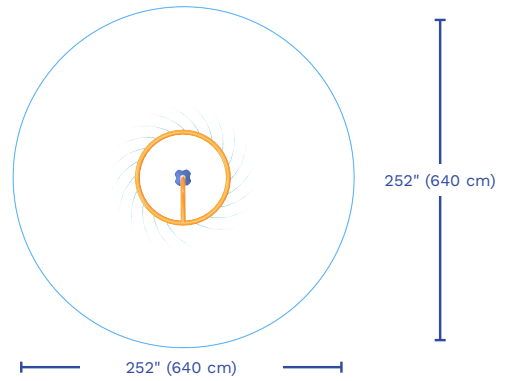
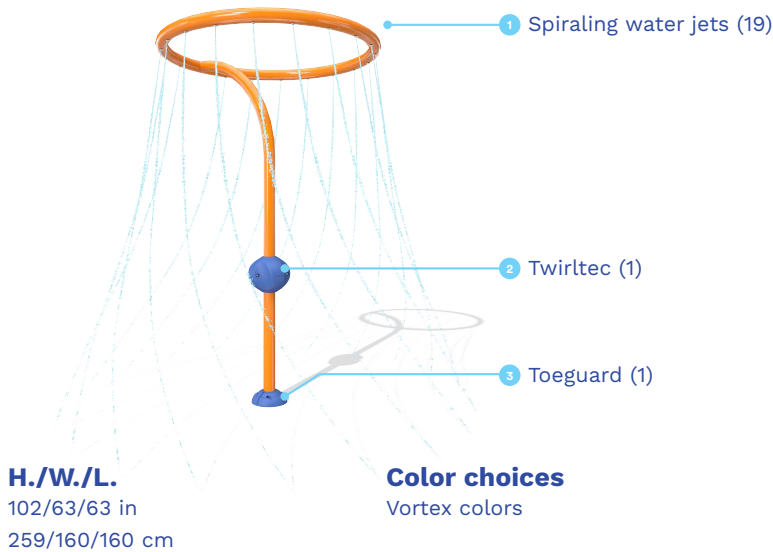
- Kids rotate a halo of water streams using the Twirltec™ ball to create a beautiful spiral pattern.
- Play to get wet or to avoid the water streams as they spiral and spin!
- Encourages the development of social and physical abilities through an interactive play experience



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WATER EFFECTS

SPECIFICATIONS



Flow
10-25 GPM
37-94 LPM

Pressure
5-8 PSI
0.3-0.6 BAR

VORTEX EXCLUSIVE TECHNOLOGIES

This product features the following technologies that are unique to Vortex.



TWIRLTEC™

- Kids spin the round handle to create a spiraling water effect overhead
- Soft-touch Elastomer
- Interactive Cause and Effect
- Friction-free, triple bearing system



TOEGUARD™

- Soft-touch elastomer
- Protects children's toes from anchoring hardware
- Durable, vandal resistant, resistant to chemicals
- Infused with a UV resistant bright color
- Available in one or two pieces ensuring tight fit to post



SAFESWAP™ ANCHORING SYSTEM

- Attractive ground caps are substituted for future play products
- Easily add future play elements with no change to infrastructure
- Easily move products from one location to another at no additional cost
- Provides flexibility to spread investment over time as capital becomes available
- Structural stainless steel base for maximum strength
- Optional interim spray cap (as shown)



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Ideal age group: for all ages

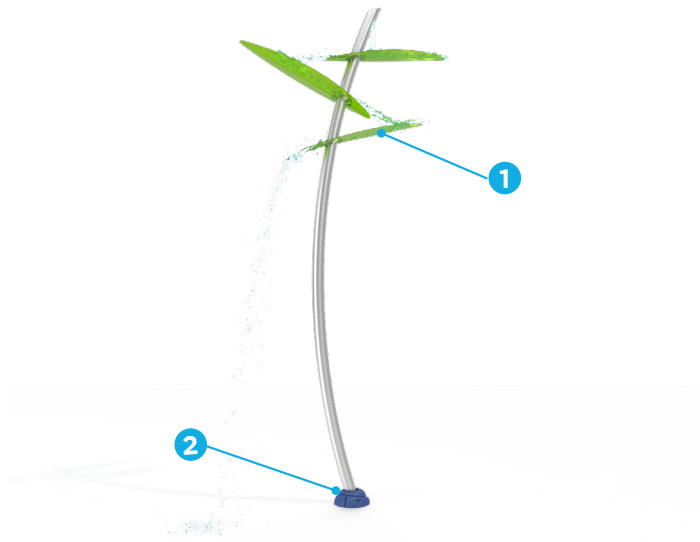
VOR 7725 BAMBOO TREE N°1

PRODUCT HIGHLIGHTS

- The gentle water effect creates a calming and contemplative experience
- The clean, sleek lines integrate with any landscape
- Offers a visual experience by casting colorful shadows on the ground through the Seeflow™



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Spray zone

ø 120" (ø 304 cm)



H/W/L

170/71/11 in
431/180/27 cm

Pressure

5-10 PSI
0.3-0.7 BAR

Flow

1-2 GPM
3.8-7.6 LPM

Smartflow

-
-

Color Choices: Vortex colors or polished

VORTEX EXCLUSIVE TECHNOLOGIES

This product features the following technologies that are unique to Vortex.



SEEFLOW™

- Impact-resistant polymer
- Resistant to UV rays and chemicals
- Colorful reflections are created with the combination of bright colors, water, and sunlight
- Manufactured with up to 40% pre-consumer recycled materials
- Reusable at the end of life



TOEGUARD™

- Soft-touch Elastomer
- Protects children's toes from anchoring hardware
- Durable, vandal resistant, resistant to chemicals
- Infused with a UV resistant bright color
- Available in one or two pieces ensuring tight fit to post

WATER EFFECTS

- Cascading water (1)



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Our aquatic play spaces
don't just entertain,
they foster...

**GROWTH
IMAGINATION
INTERACTION
ENDLESS THRILLS
& MEMORIES**

PLAY VALUE PLANNING

Aquatic play success doesn't just happen, you have to design for it. We optimize all our installations for your user mix, site size and location and other specific needs by...

- ✓ Seamlessly integrating multiple types of play experiences for different age groups
- ✓ Keeping play engaging to lengthen dwell times
- ✓ Integrating a diversity of products to maximize play value and enhance the overall experience
- ✓ Creating everlasting memories that bring families back again and again

LET'S PLAY!



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with over 6,500 installations worldwide

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ALL SHAPES AND SIZES

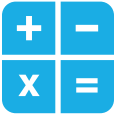
Splashpad® play areas come in all shapes and sizes, ranging from compact urban plazas to installations measuring over 35,000 sq.ft. (3,000 sq.m.) suitable for commercial operations and waterparks. At Vortex we believe that it's not the size of the Splashpad® that counts, but that a Splashpad® is the right size for your users' needs.

There are a couple of key considerations when it comes to Splashpad® capacity. An oversized Splashpad® may look empty and uninviting. An undersized Splashpad® will be overcrowded during peak load periods, compromising the quality of the user experience.

As Splashpad® pioneers, we help our customers determine their optimal capacity when it comes to size and expected user load. The key metric we employ as a guideline in our design is the number of square feet of Splashpad® per individual user, with a recommended user capacity of 1 person per 25 sq.ft. / 2.3 sq.m. of Splashpad® area.

CAPACITY GUIDE





CALCULATING CAPACITY

Size of Splashpad® divided by the sq.ft. (or sq.m.) per individual user = number of users

EXAMPLE: 1,000 sq.ft. (93 sq.m.) Splashpad®

LOW CAPACITY: 1,000 sq.ft./50 sq.ft. (93 sq.m./4.6 sq.m.) = 20 users

OPTIMAL CAPACITY*: 1,000 sq.ft./25 sq.ft. (93 sq.m./2.3 sq.m.) = 40 users

HIGH CAPACITY: 1,000 sq.ft./15 sq.ft. (93 sq.m./1.4 sq.m.) = 67 users

*RECOMMENDED

SINGLE VERSUS MULTI-USER

Another consideration is the type of water play products you choose. Vortex designers work to achieve a product mix that delivers maximum play value for the largest number of players, comfortably and safely.



SINGLE USER

Single user water play products require more space per user and tend to lower overall capacity and reduce user flow.



MULTI-USER

Multi-user water play products attract tight groups, adding a new dynamic to the fun and increasing overall capacity.



INTERACTIVES

Interactive water play products fall somewhere in between as they promote team work and collaboration.



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BREAKING DOWN YOUR COSTS

Every aquatic play project is made up of a number of different elements and systems in addition to the play equipment itself. To help give you an overview of your total cost, we've put together this short list of key budget items along with factors that may affect the cost of each.

WATER PLAY PRODUCTS

This is one of two major components of the overall cost of your water play installation.

WATER MANAGEMENT

Water management systems are the second major cost of any installation, one that can vary greatly. Flow-through systems, where used water is directed to a municipal treatment system or percolates directly into the water table, are the least expensive. A high capacity recirculation system, on the other hand, can account for a major portion of the overall project cost.

CONCRETE

In addition to providing a structural base for the water play products, the textured, brushed surface of the concrete is a key component of non-slip surfacing.

SURFACING

Surfacing options range from non-slip paint or rubberized coatings to pigmented concrete, where the colour is an integral part of the concrete itself, with some variation in the cost.

INSTALLATION

The principle installation crew is responsible for installing the water play products and water management system. This includes setting, levelling and plumbing all water play products and connecting them to the appropriate water management system prior to the concrete being poured.

DESIGN SERVICES

Professional landscape architecture services are an additional project cost typically incurred.

INFRASTRUCTURE

Includes all water supply lines, storm and sanitary sewer lines and electricity. The cost of tying-in to existing infrastructure varies greatly with its proximity to the Splashpad®.

OTHER AMENITIES

Depending on location, capacity and climate, park planning may consider amenities like shading, benches, seat walls, picnic tables, restrooms and parking.

OPERATIONAL COSTS

The ongoing costs over the service life of the installation include items such as maintenance labor, energy, administration and monitoring, and are specific to the site.

**FOR MORE INFORMATION,
PLEASE CONTACT YOUR
LOCAL VORTEX EXPERT.**



BREAKING DOWN YOUR COSTS

The following table highlights the cost of the various elements of your installation, starting with the water play products and water management system and including all associated costs.

WATER PLAY PRODUCTS	
WATER MANAGEMENT	
CONCRETE	<i>(per sq.ft. / sq.m.)</i>
INSTALLATION	
SURFACING	<i>(varies depending on site, finish, design, etc.)</i>
INFRASTRUCTURE	<i>(sewers, piping, water connection, etc.)</i>
OTHER AMENITIES	<i>(toilets, parking, shading, seating, picnic tables, etc.)</i>
DESIGN SERVICES	<i>(fees for landscape architect, for example)</i>
OPERATIONAL COSTS	<i>(site specific)</i>
OTHER	<i>(fees for bonding & procurement costs, for example)</i>
TOTAL	



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VORTEX EXCLUSIVE TECHNOLOGIES



SEEFLOW™

- Impact-resistant polymer
- Resistant to UV rays and chemicals
- Colorful reflections are created with the combination of bright colors, water, and sunlight
- Manufactured with up to 40% pre-consumer recycled materials
- Reusable at the end of life



TOEGUARD™

- Soft-touch Elastomer
- Protects children's toes from anchoring hardware
- Durable, vandal resistant, resistant to chemicals
- Infused with a UV resistant bright color
- Available in one or two pieces ensuring tight fit to post



LINEFLOW™ NOZZLE

- Precisely orient the stream of water with the internal Brass marble
- Compact design provides better product integration
- Easy to adjust for the most efficient use of water based on your installation
- Made of lead-free brass for maximum durability



PODSPRAY™ (ON PRODUCT)

- Simply press to send water to another nozzle on the same feature
- Combine multiple pods and features to create team play
- Lead-free brass for maximum durability



FUNFLOW ACTUATOR™

- Interactive cause & effect
- Encourages Collaborative Play
- Step on the cap to divert and multiply the water to another feature
- Low flow when not pressed to help save water
- No electrical required - simple installation



PODSPRAY™ (GROUND)

- Simply step on or press to send water to another feature
- Increase flow to attached features to increase play value - connected features spin faster, spray farther, dance higher
- Combine multiple pods and features to create team play
- Lead-free brass for maximum durability



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TURNTEC™

- Easy turning for kids of all ages and abilities
- Lead-free brass for maximum durability - heat resistant
- 360° rotation - no mechanical stops to break
- Adjustable spray zone - control the area where water begins and stops
- Corrosion and chemical resistant



SAFESWAP™ ANCHORING SYSTEM

- Attractive ground caps are substituted for future play products
- Easily add future play elements with no change to infrastructure
- Easily move products from one location to another at no additional cost
- Provides flexibility to spread investment over time as capital becomes available
- Structural stainless steel base for maximum strength
- Optional interim spray cap (as shown)



SPINTEC™

- Kids can stand or sit on the platform while pushing off the ground to make the platform spin
- Creates impressive spiraling water effect
- Manufactured with damper speed system that controls spinning speed



PRESS & PLAY ACTIVATOR

- On-demand activation saves water
- Constructed of durable stainless steel - vandal resistant
- No moving parts
- Low voltage - safe fun
- 2 wire connection - easy installation
- Easy operation - for kids of all ages & abilities



TWIRLTEC™

- Kids spin the round handle to create a spiraling water effect overhead
- Soft-touch Elastomer
- Interactive Cause and Effect
- Friction-free, triple bearing system



TWIRLFLOW™

- Two linear jets that create one twirling water effect from the water pressure
- 360° water jet creating a fragmented water splash, promoting dynamic play
- Visually captivating circular water movement
- Made of UHMW for superior durability



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SUPPORT EVERY STEP OF THE WAY

As an end-to-end provider of aquatic play solutions, Vortex offers the full spectrum of personalized design, engineering, in-house fabrication, delivery and installation services to ensure your project is exactly what you envisioned. Working with your team, our local Vortex consultants help coordinate all aspects of the project so the work flows efficiently, the fit and finish are impeccable and the end result is 100% to your satisfaction.



PLANNING PLAY

To deliver an installation that exceeds your expectations, we start with planning, taking into account a number of considerations: site size and landscape, optimal capacity, your specific program goals, the community's special character, how to maximize play value, and more.



DESIGN & ENGINEERING

After we explore a range of thematic options with you, you get to see your vision come to life in cutting-edge 3D renderings right at the design proposal stage.

When it comes to manufacturing, we have full in-house R&D, engineering and design teams as well as complete customization capabilities. Our engineers custom design state-of-the-art water management and disinfection systems specifically suited to your installation. In the construction phase, you are provided with complete sets of construction drawings and specifications, and the Vortex team takes care of all on-site coordination throughout the process.



LOGISTICS

Vortex delivers thousands of pieces of equipment all around the world, so we know getting it there can be half the battle. Our team of logistics experts takes charge of your delivery from our dock to your site, working with local suppliers to make sure every crate gets there on schedule, whether your shipment is local, national or international.



INSTALLATION & TRAINING

Once the equipment is delivered on site, Vortex offers complete supervisory services for the construction and start-up phases, so the build goes smoothly, the equipment functions perfectly and contractors and trades can work efficiently, no matter their level of experience with this type of installation. Once your project is built, we offer start-up and training follow-up so your installation goes into service smoothly and operates at its full play potential. We also have certification programs available for local contractors to ensure trouble-free operation for the long term.



CUSTOMER SERVICE

We provide the very best customer service in the business, with knowledgeable, dedicated people ready at hand with expert advice when you need it, anywhere in the world. They're there to answer your questions, troubleshoot, and optimize the functionality of your play equipment and underlying infrastructure and maintenance. When it comes to servicing your equipment, spare parts are readily available from Vortex locations worldwide.



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ABOUT US

25 years of innovation

Founded in 1995 in Montreal, Canada, Vortex pioneered the Splashpad® and revolutionized the way children and families play in urban spaces, waterparks and resorts worldwide. Our innovative approach to water attractions has since helped communities, businesses and families grow. We are proud to have created over 8,000 custom installations spanning 50 countries and 5 continents.

Water moves us

Harnessing the transformative power of water, we create play experiences for children to develop, communities to flourish, and businesses to thrive. Our mission is to help you have an impact that lasts long after families have dried off.

We are people-centric innovators with a deep understanding of different markets and community needs. We are your committed business partners from planning to maintenance, and we are with you at every stage of the project to help you attract, engage and retain your visitors, no matter your venue.

MATTHEW MACHIN

Business Development Manager
– Commercial Accounts



Matthew joined Vortex Aquatic Structures with over 15 years of consultative selling experience in a variety of industries, including eight years in playground and safety surfacing. He will be working alongside owners and developers of aquatic facilities, waterparks, hotels, and resorts, developing an in-depth understanding of their specific market needs, and then creating a design and execution plan to make their aquatic play projects a reality.

As a Business Development Manager, Matthew believes in partnering with his commercial clients during each phase of a new project – from design inception through to installation. He looks forward to ensuring that each customer gets an aquatic play facility that's optimized to its unique business needs.

Outside of work, Play is a huge part of life for Matthew and his family. They like to take every opportunity to spend time playing sports and being outdoors. He volunteers for the Houston Livestock Show and Rodeo and coaches his son's football team.

Matthew grew up in Buffalo, New York, but has called Texas – both Dallas and Houston areas – his home for the past 24 years.

BARB LAPIERRE

Regional Sales Manager



With over 14 years' sales experience at Vortex, Barb made her debut in 2006 as a member of the Inside Sales team for the West Coast with a focus on California. Today she is the Regional Sales Manager for the Midwest and Texas regions.

Working closely with landscape architects, aquatic designers and Park and Recreation officials, Barb brings a wealth of product and process knowledge to every project, delivering play solutions that best meet a customer's budgetary and program goals: maximizing play value, building in inclusivity and sustainability and working to optimize water management. Barb shares her vast experience in aquatic play as a frequent speaker at Park and Recreation conferences.

Barb was born and raised in Montreal, and has been living there since her return from Ontario in 2004. Her hobbies include kayaking and biking. During the summer, she also volunteers to help with swim meets at her local pool.

MELISSA HEALEY-BOLDUC

Inside Sales



Working from Vortex headquarters in Montreal, Melissa coordinates multiple Splashpad® projects for her designated regions, ensuring a smooth execution and working as a liaison between the sales team, project designers and customer service staff. She also provides direct support to Outside Sales team members: preparing proposals and quotes for presentations, making product design suggestions, and providing valuable insight and input into the solution development process.

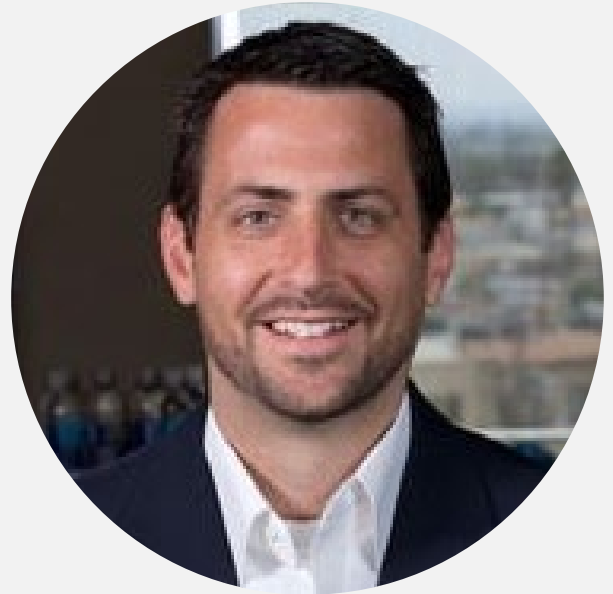
Melissa is indispensable in her role in verifying all documents for accuracy and in illuminating customers and channel partners on Vortex's broader play philosophy and the value it brings to families and communities.

Melissa is passionate about Play and her work at Vortex, particularly because she studied Play, Learning and Development in university. She appreciates that children and adults alike learn many important life skills through play. Her young daughter demonstrates to her daily how much she learns from play, and in particular water play.

An outdoors person, Melissa camps in the summer and snowboards in winter. And she has been a swimmer her whole life; be it Splashpads, swimming, canoeing, or kayaking, she is happiest in the water!

JIM BASSI

Director of Sales,
North America



Jim joined the Vortex team in August 2018 and is the Director of Sales for North America. He is based in the Dallas/Fort Worth area and leads the sales initiatives in North America, driving market penetration and securing Vortex International's leadership position in the aquatic play marketplace.

Jim brings extensive sales experience in both the public and private sectors, particularly in the field of commercial recreational equipment. He most recently served as Director of Sales for Kompan, where he leveraged strategic insight to drive sales and ensure customer satisfaction. He works with the Vortex sales team to proactively support water parks, hotels, resorts and municipalities across North America in providing superior-quality aquatic play experiences to their guests.

Jim has a Bachelor of Science from Utah Valley University, where he was actively involved in the student government (Vice-President and then President). Professionally he also has extensive experience in the education and education technology sectors.

Jim lives in Fort Worth, Texas with his 4 children and dog. When he's not working or spending time with his family he enjoys basketball, golf and other outdoor activities.

NADER FAOUR

Project Manager



Nader originally worked with Vortex as a Product Development Engineer, designing new technologies and products as well as re-engineering existing aquatic play products. After working overseas for several years, he has returned to Montreal, and Vortex, as a Project Manager for the Special Projects team.

As a member of this group, Nader manages multi-disciplinary teams from product design and fabrication through to delivery and installation. Vortex provides a client-centric approach on each project. Nader manages the flow of information between client, design and production team, and ultimately the construction crew. His role includes preparation and review of technical documents: engineering, local certification, delivery and construction.

With two young kids, Nader knows quite a bit about Play, and spends a considerable amount of his free time in parks, Splashpads and waterparks!

Nader has a mechanical engineering degree from Concordia University, in Montreal. In his spare time, he enjoys playing guitar and drums, in addition to hiking with his wife.

DONALD DOUCETTE

Senior Field Service
Technician & Client
Support Specialist



Donald is a Senior Field Service Technician and Client Support Specialist with Vortex. With over 15 years' experience in the aquatics field, Donald's main responsibilities as part of Vortex's Customer Service team include installation, commissioning and client training on various Vortex systems.

Working closely with inside sales, engineering, installation crews and end-users, Donald's expertise is utilized in a variety of ways to create successful projects from start to finish.

When he is not travelling, Donald is responsible for the Installer Certification Program as well as other in-house trainings.

Based in Montreal, Donald has worked on numerous projects throughout Canada and the United States. Over the years, some of Donald's more notable projects have included supervision of installations in China, Singapore, France, Turkey, Alaska and the Caribbean.



Projects Texas



Talkington YWCA | Lubbock

Central Texas

- Boys & Girls Club, Austin
- Dell JCC Recreation Pool, Austin
- Alcorn Park, Brownwood
- Mayes Park, Brownwood
- Trigg Park, Brownwood
- Garey Park, Georgetown
- TeraVisa Rabbit Hill Park, Georgetown
- Lakespur Community Center, Leander
- Tumilson Swimming Pool Blockhouse HOA, Leander
- Santa Rita Ranch Splash Park, Liberty Hill
- Mineola Civic Center, Mineola
- Mansions at Stone Hill Park, Pflugerville
- Trojan Park, Troy



Pavo Real Dog Water Park | Whitmore Lake

North Texas

- Arthur Sears Park, Abilene
- Red Bud Park Splashpad, Abilene
- Rose Park Adventure Cove Aquatic Center, Abilene
- Scarborough Park, Abilene
- Stevenson Park, Abilene
- Avery Pointe Splashpad, Anna
- Brantley Hinshaw Park, Arlington



Red Bud Park | Abilene

- Central Park Splashpad, Azle
- Oak Hills Splash Park, Carrollton
- Rosemeade Rainforest Aquatic Complex, Carrollton
- BB Living Light Farms, Celina
- Hilton Anatole Hotel, Dallas
- Klyde Warren Park, Dallas
- Texoma Health Foundation Park, Denison
- Heritage Park, Flower Mound
- McDonald Southeast YMCA Aquatic Center, Fort Worth
- Lexington County Community Center, Frisco
- Magnolia Meadows Splashpad, Glenn Heights
- Great Wolf Lodge, Grapevine
- The REC of Grapevine, Grapevine
- Ja-Lu Community Park, Greenville
- Central Aquatics Center, Hurst
- McCord Park, Little Elm
- Finch Park, McKinney
- Prestwyck Park, McKinney
- Villages of Melissa, Melissa
- Midlothian Community Park, Midlothian
- Canyon Falls Community Center, Northlake
- Plano Aquatic Center, Plano
- Camp James Ray, Pottsboro
- Prairie Ridge Amenity Center, Prairie Ridge
- The MARQ Southlake Champions Club, Southlake
- Mustang Harbor Splash Pad, Sweetwater
- Mantua Amenity Center, Van Alstyne
- George Brown Plaza, Waxahachie
- Lee Penn Park Swimming Pool, Waxahachie
- Splash Dayz Water Park, White Settlement

South Texas

- 42 on 32 RV Park, Blanco
- Green Meadows Park, Buda
- Brighter Futures Learning Center, Cibilio
- Collier Pool, Corpus Christi
- Rotary Club Park, Del Rio
- Lions Park, Gonzales
- Voigt Park, Hollywood Park
- La Joya ISD Sports and Learning Complex, La Joya
- La Vernia City Park, La Vernia
- Fisher Park, New Braunfels



Artavia Amenity Center | Conroe



Fischer Park | New Braunfels



Park West | Seguin

- Landa Park Aquatic Complex, New Braunfels
- Jones Box Park, Pharr
- Municipal Park & Sports Complex, Portland
- Gilbert Garza Park, San Antonio
- Greenline North, San Antonio
- Joe Ward Park, San Antonio
- Pearsall Park, San Antonio
- Red Bird Ranch HOA Pool, San Antonio
- Woodlake Estates HOA Splashpad, San Antonio
- Yanaguana Gardens at Hemisfair Park, San Antonio
- Park West, Seguin
- Stage Stop Park, Selma
- Northview Park, Universal City

Upper Gulf Coast

- Windrose Green Splashpad, Angleton
- ARTAVIA™ Amenity Center, Conroe
- Maveria Amenity Center, Conroe
- Dunham Pointe, Cypress
- Falls at Dry Creek Splashpad, Cypress
- Deer Park City Pool, Deer Park
- Dellrose Community Splash Pad, Houston
- Fair Meadows Splashpad, Houston
- Harvest Green Splash Pad, Houston
- Katy Crossing (Phase 2), Houston
- Katy Lakes Splashpad, Houston
- Parks Edge, Houston
- Stillwater Cove Park, Houston
- Stone Creek Estates Splashpad, Houston
- The Brair Club, Houston
- Tuscan Lakes Community Splashpad, Houston
- Ventana Lakes Splashpad, Houston
- Westfield Splashpad, Houston
- Wildheather Park, Houston
- Ingleside Park, Ingleside
- San Jacinto Splashpad, Jacinto City
- Jersey Village Splashpad, Jersey Village
- Elyson Communities, Katy
- Grand Lakes, Katy
- Highland Knolls, Katy
- Katy Manor Community Center, Katy
- Katy Manor South Park, Katy



The REC of Grapevine | Grapevine

- King Crossing Splashpad, Katy
- Woodring Park, Katy
- Magnolia Community Center, Magnolia
- NorthGrove Recreation Center, Magnolia
- Del Bello Lakes Recreation Center, Manvel
- Riverstone Blvd Recreation Center, Missouri City
- Sawmill Lakes Community Splashpad, Missouri City
- Brookwood Forest Splashpad, Porter
- Aliana Splashpad & Playground, Richmond
- Fort Bend MUD 165 Splashpad, Richmond
- Veranda Recreation Center, Richmond
- Caldwell Ranch Aquatic Center, Rosharon
- Constellation Field (Skeeters Park), Sugar Land
- The Club at Riverstone, Sugar Land
- Jaycee Park, Temple
- Raburn Reserve, Tomball
- Timarron Park, Woodlands Township

West Texas

- Dyess Air Force Base Splashpad, Dyess AFB
- Braden Aboud Memorial Park, El Paso
- Grandview Spray Park, El Paso
- Hidden Valley Spray Park, El Paso

- Mary Robbins Park, El Paso
- Pavo Real Spray Park, El Paso
- Salvador Rivas Jr. Spray Park, El Paso
- San Jacinto Plaza, El Paso
- Sue Young Spray Park, El Paso
- Westside Community Park, El Paso
- Golden Eagle Park, Horizon City
- Upton County Splashpad, Mccamey
- Dennis the Menace Park, Midland
- Grassland Estates, Midland
- Washington Aquatic Center, Midland
- Odessa Country Club, Odessa
- Maxey Park, Pecos

East Texas

- Edgewood City Park, Edgewood
- Spring Lake Park, Texarkana

Panhandle

- Thompson Park Pool, Amarillo
- Canyon Aqua Park, Canyon
- Clarendon Outdoor Aquatic Center, Clarendon
- Talkington YWCA at Sun'n Fun, Lubbock



Pearsall Park | San Antonio



Stage Stop Park | Selma 2



Red Bud Park | Abilene 3



What is the BuyBoard®?

The BuyBoard® is an online purchasing cooperative designed to streamline the purchasing process and help its members make confident buying decisions. The National School Boards Association has collaborated with the Rhode Island Association of School Committees and the eMaryland Association of Boards of Education to create the National Purchasing Cooperative's BuyBoard®. The Cooperative is an administrative agency created in accordance with the eMaryland Annotated Code, State Finance and Procurement, Section 13-110 (West 2009), and the Rhode Island General Laws, Section 16-2-9.2 (2009). Its purpose is to obtain the benefits and efficiencies that can accrue to members of a cooperative, to comply with the bidding requirements in many states, and to identify qualified vendors of commodities, goods, and services.

Save money.

There is power in numbers! By combining their purchasing power, BuyBoard® members are able to leverage better pricing from vendors they may already use. In addition, members save by reducing administrative and resource time.

Save time.

BuyBoard® contracts have already been through a competitive procurement process, saving members the time and cost of bid preparation. In many states, a purchasing cooperative enables public entities governed by competitive bidding requirements to take advantage of bids awarded by the cooperative. The National Purchasing Cooperative leverages the power of a nationwide network of purchasers to drive down the prices of commodities, goods, and services by providing the successful bidder(s) the opportunity for a higher quantity of sales.

Purchase with confidence.

BuyBoard® vendors stand behind their products. You'll recognize many well-known brand names on our product list. The Cooperative analyzes and makes award recommendations for products and services that have been submitted for competitive procurement. All awarded items or catalogs will be posted on the secure BuyBoard® site so that members can search for and select items to order. BuyBoard® is available only to members.

Membership is free!

Visit buyboard.com Phone: 800.695.2919 E-mail: buyboard@buyboard.com

The following info will get you into the site for browsing:

User ID: nsbademo Password: demo4you



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