



PARKITECT®

MODULAR PUMP TRACK





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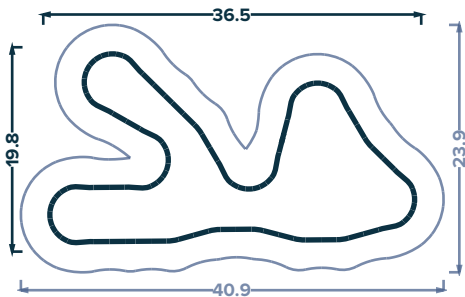
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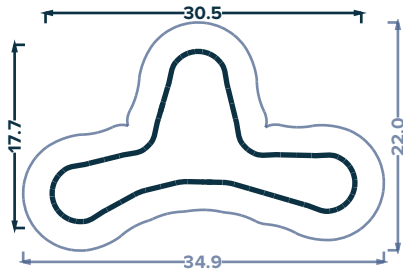
PARKITECT®

MODULAR PUMP TRACK

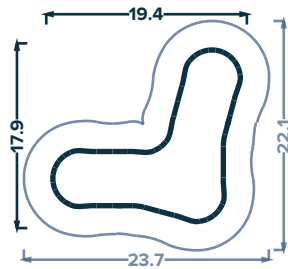
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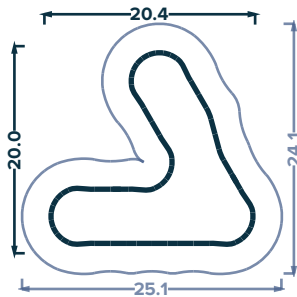
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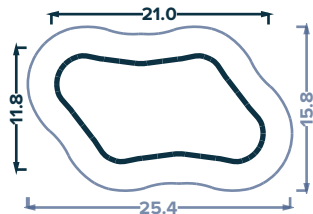
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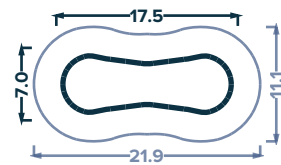
VENTURE



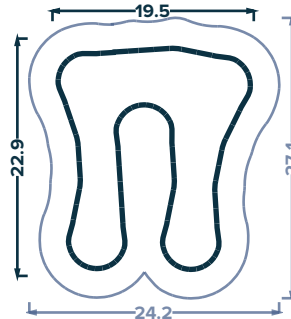
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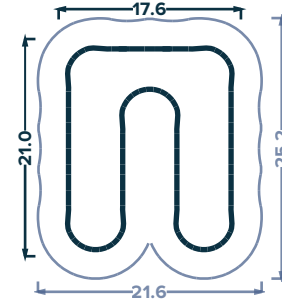
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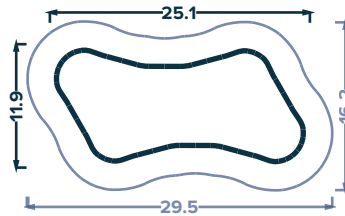
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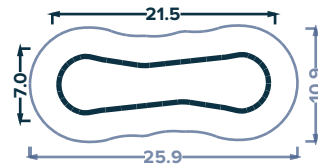
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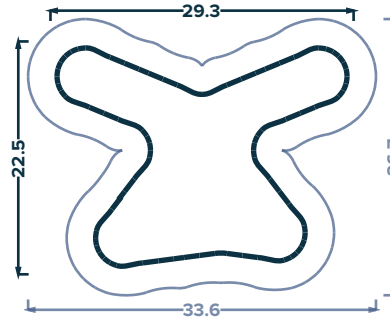
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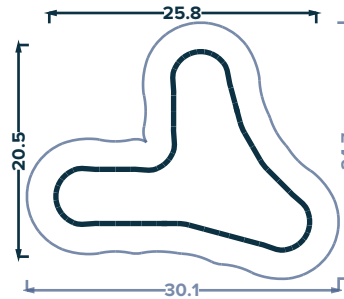
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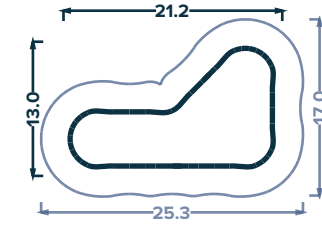
SPEEDSTER



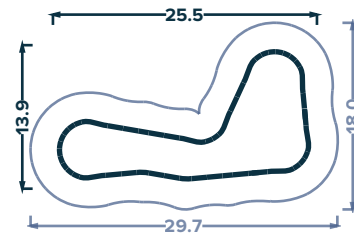
ONYX



COASTER



GLOBAL



WORLD CUP

THE PARKITECT DIFFERENCE



Expertly pre-engineered
& certified



Cost efficient riding
activity solution



Resistant to vandalism
and weather

Glass Fibre Reinforced Polymer - GRFP

The Glass Fibre Reinforced Polymer - GRFP Modular Pump track is the ultimate in design and long life low maintenance material for optimum riding safety and fun.



Parkitect's 'Park Edition' Modular Pump track system is made using GFRP (glass fibre reinforced polymer) with a proprietary high-grip riding surface and a tubular steel frame.

Tracks can be assembled easily above ground. A highly resilient pump track material, composite fibreglass offers the best performance when it comes to harsh weather conditions and heavy use. Parkitect modules are pre-engineered, designed and certified to guarantee the perfect riding geometry for a superior pump track experience.

The Park Edition Modular Pump track is a patented product and complies with Australian & European Standard AS EN 14974:2021.

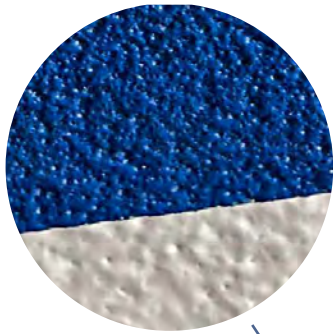
GRFP Modular Pump tracks offer significant advantages over other designs. Firstly, the aesthetic quality is outstanding. The design of this pump track is sleek, round and low to the ground. Plus it's 30% wider than our earlier modular pump track designs and the hidden hardware means it's safer from vandalism and safer for users.

The Modular Pump track design process is fast and free. This can save you thousands of dollars on consultation fees, not to mention the time you'll save on the design process.

The Park Edition Modular Pump track system remains mobile throughout its lifetime. Tracks can be changed, upgraded or removed anytime. It really is the most environmentally friendly choice in pump track play equipment available worldwide.

- Complies to new standards AS EN14974:2021.
- Assembly by Playspace, Landscape or Building contractors.
- Super cost effective - install around existing infrastructure & landscaping.
- Choose from standard track layouts or have a track designed just for you.
- Choice of colours and colour combinations to best suit the playspace
- Guaranteed geometry with every design. Pre-engineered and certified.
- Superior environmentally friendly choice.
- Choice of colours and colour combinations to best suit the playspace
- Easy to landscape. Outstanding aesthetic appeal.

OUR MODULES

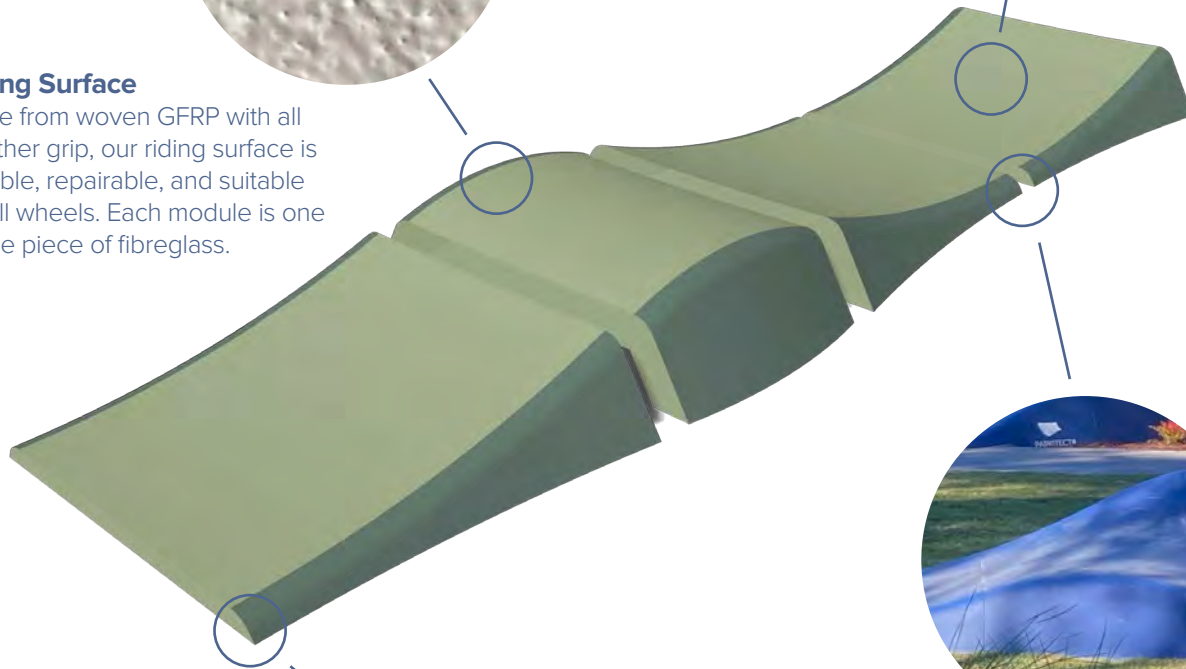
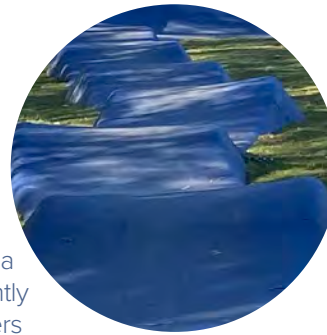


Riding Surface

Made from woven GFRP with all weather grip, our riding surface is durable, repairable, and suitable for all wheels. Each module is one single piece of fibreglass.

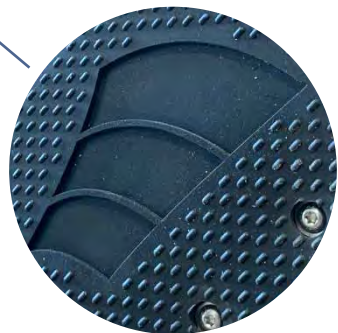
Geometry

Fully revised geometry, with a 1200mm area for riding, slightly concave design to keep riders in the track centre, large rounded edge design with optional colour highlight



Rubber Feet

Every module sits on moulded rubber pads keeping the steel frame off the ground.



Hidden Hardware

All of the assembly hardware is neatly hidden under the riding surface for both rider safety and security.

THE PARKITECT DIFFERENCE



Guaranteed riding result with proven geometry



Aesthetically pleasing riding play-space for public areas



Proven track design for rider safety & enjoyment



PARKITECT®

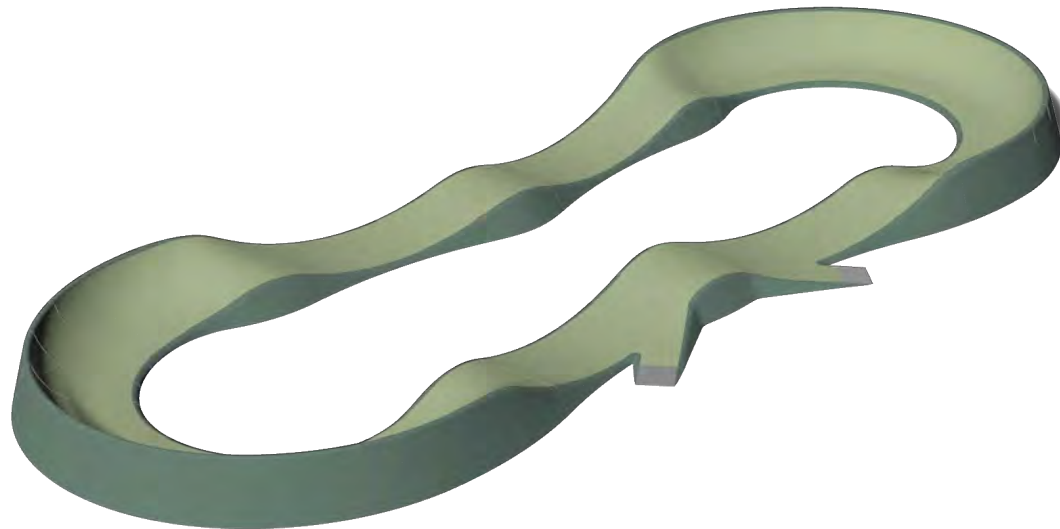
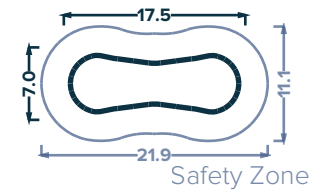
MODULAR PUMP TRACK

SPEEDRING

Assembled Dimensions (metres)

Key Specifications

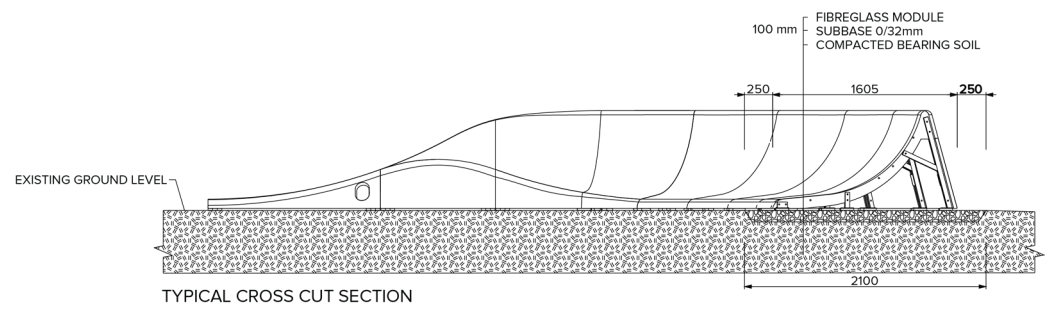
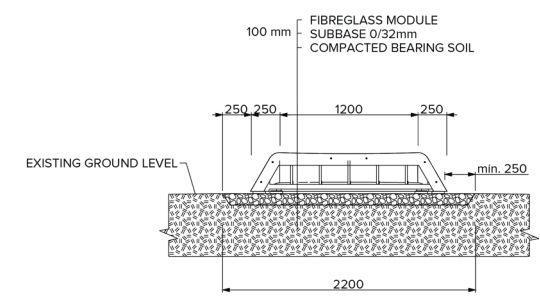
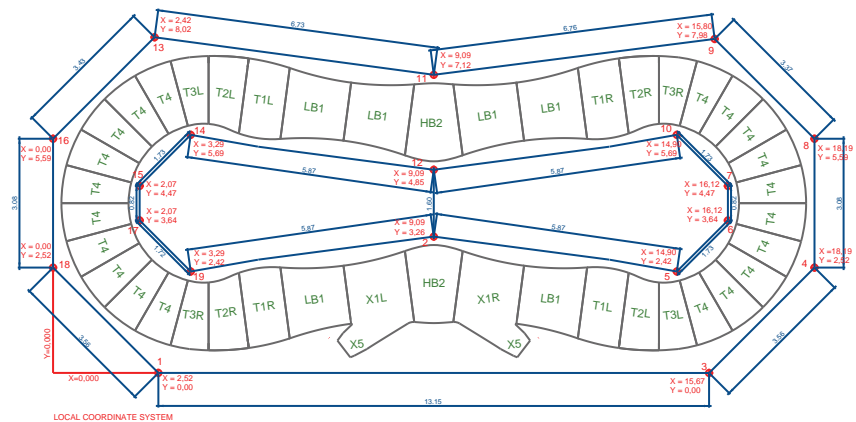
Track length	40m
Track area	122m ²
Layout area	242m ²
Modules	42
Material	GRFP - glass fibre reinforced polymer



Riding Surface Colours

RAL Colour for fibreglass riding surface





SPEEDRING

Technical Specifications

Track length: 39m
 Track area: 122m²
 Layout area: 242m²
 Modules: 42

Materials

Material: GRFP - Glass Fibre Reinforced Polymer
 Riding surface: Non-slip Resin Coated
 Structure: Galvanised Tubular Steel
 Connections: Concealed Bolted M10 SS
 Feet: High Density Rubber

Transport & Installation

Shipping: Modules shipped on pallets
 Weights: Load handling upto 90kg
 Installation: 2-3 Man Lifting
 Foundation: Stable & Compacted Road Base
 Landscaping: Internal & External, get creative



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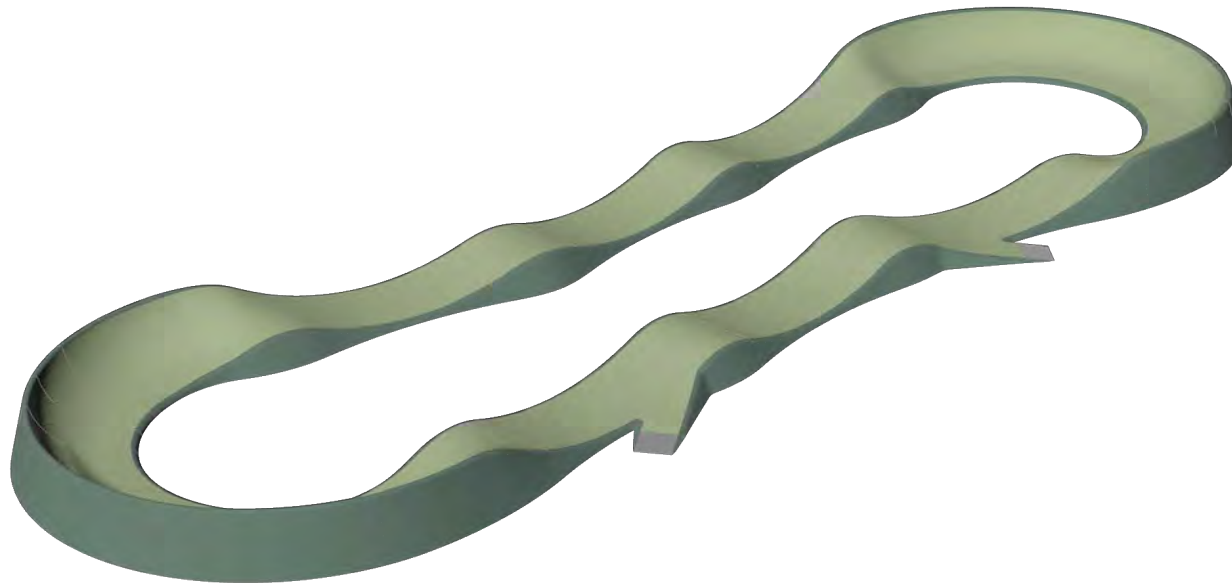
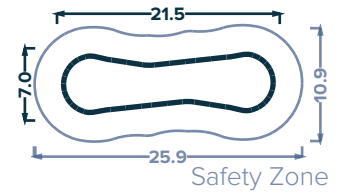
MODULAR PUMP TRACK

SPEEDSTER

Assembled Dimensions (metres)

Key Specifications

Track length	48m
Track area	150m ²
Layout area	282m ²
Modules	50
Material	GRFP - glass fibre reinforced polymer



Riding Surface Colours

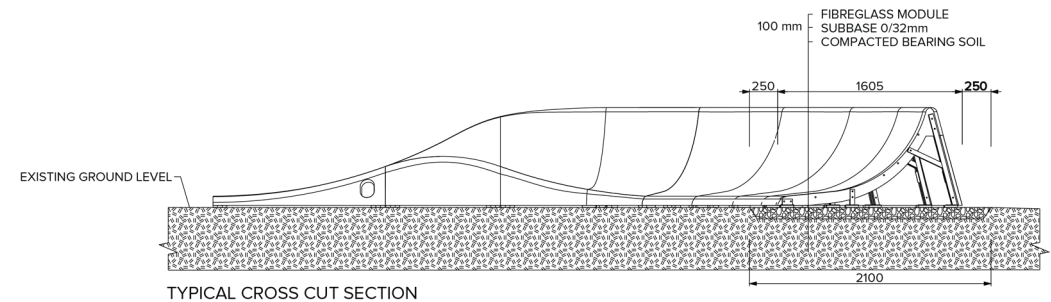
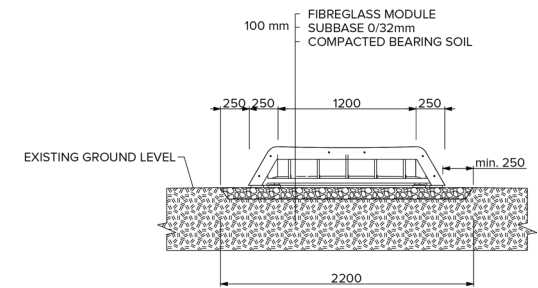
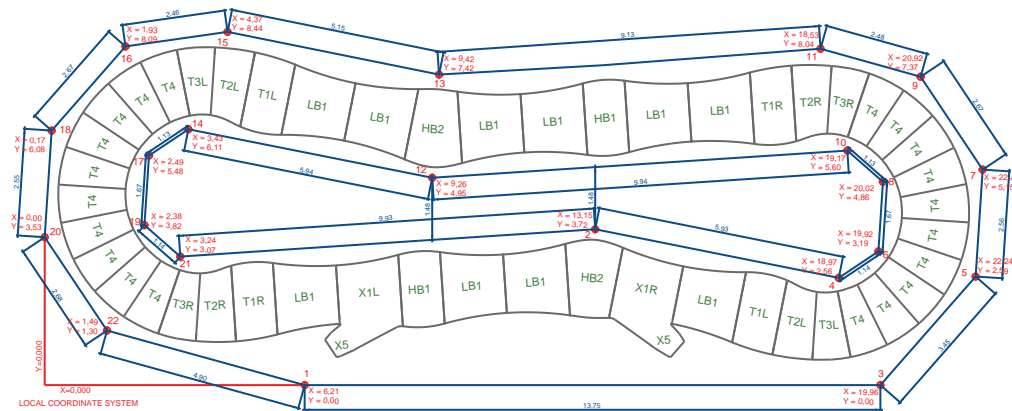
RAL Colour for fibreglass riding surface





PARKITECT®

MODULAR PUMP TRACK



SPEEDSTER

Technical Specifications

Track length: 48m
 Track area: 150m²
 Layout area: 282m²
 Modules: 48

Materials

Material: GRFP - Glass Fibre Reinforced Polymer
 Riding surface: Non-slip Resin Coated
 Structure: Galvanised Tubular Steel
 Connections: Concealed Bolted M10 SS
 Feet: High Density Rubber

Transport & Installation

Shipping: Modules shipped on pallets
 Weights: Load handling upto 90kg
 Installation: 2-3 Man Lifting
 Foundation: Stable & Compacted Road Base
 Landscaping: Internal & External, get creative



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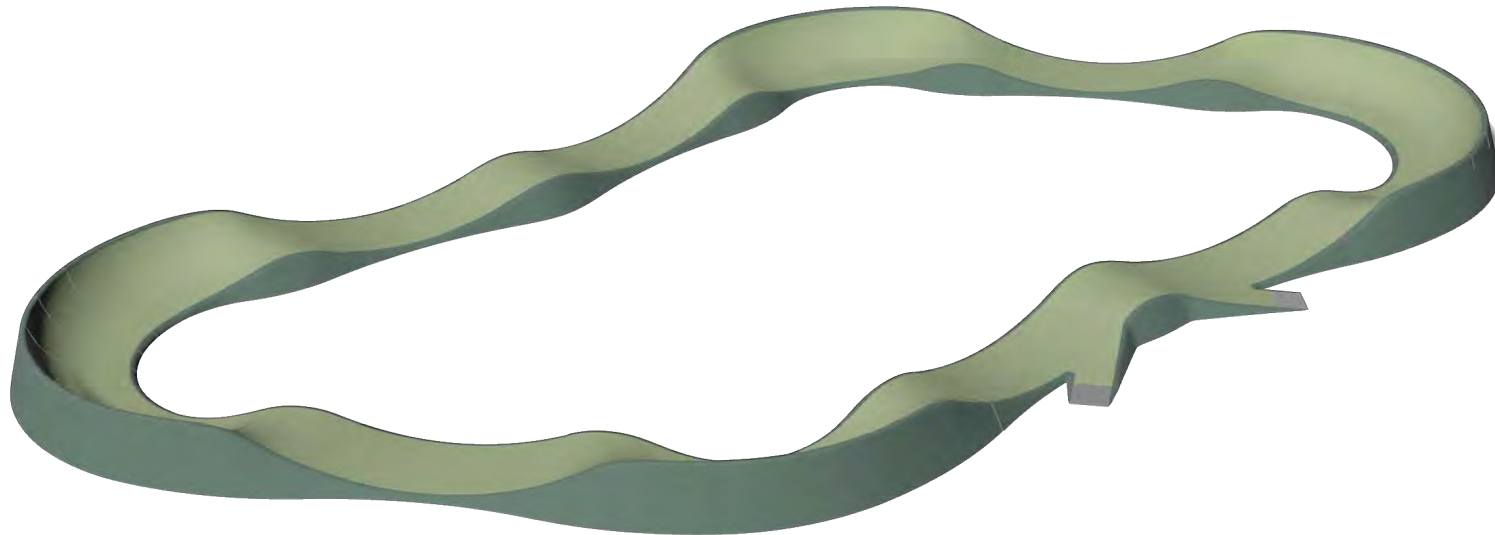
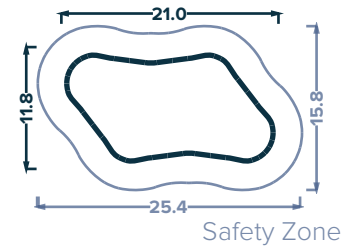
MODULAR PUMP TRACK

QUAD

Key Specifications

Track length	53m
Track area	248m ²
Layout area	400m ²
Modules	54
Material	GRFP - glass fibre reinforced polymer

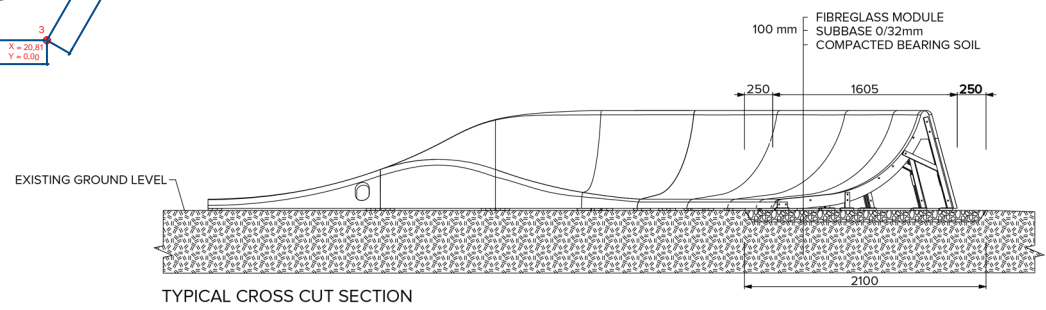
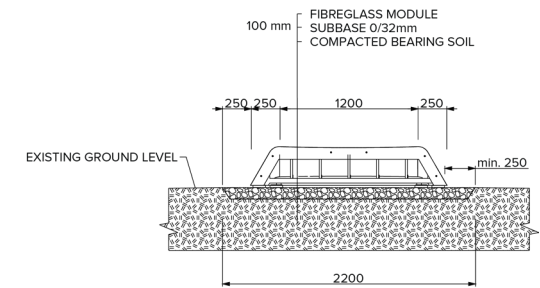
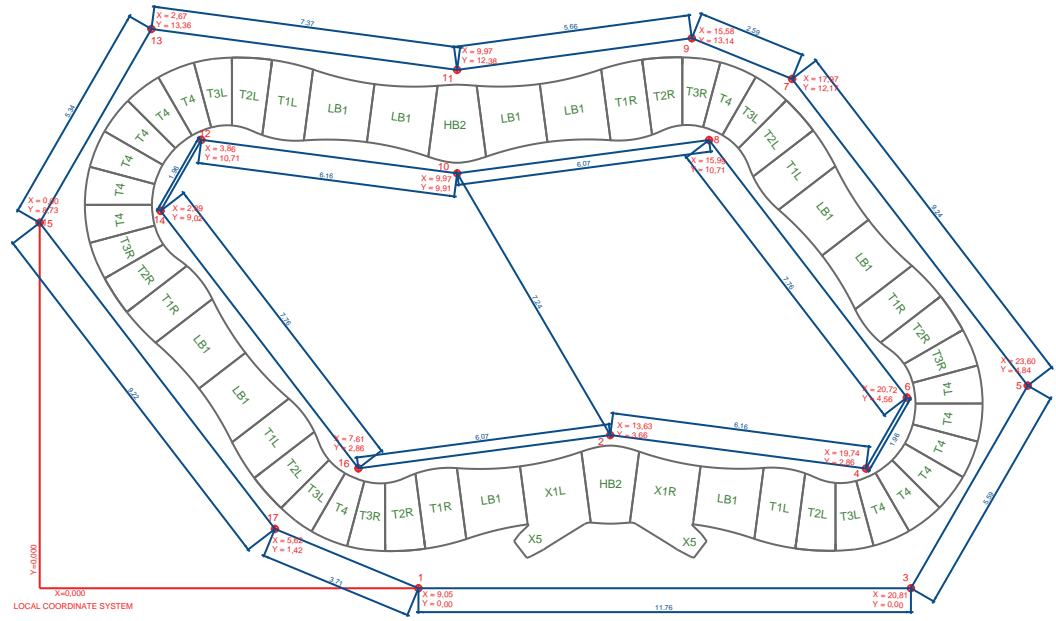
Assembled Dimensions (metres)



Riding Surface Colours

RAL Colour for fibreglass riding surface





QUAD

Technical Specifications

- Track length: 52m
- Track area: 248m²
- Layout area: 400m²
- Modules: 52

Materials

- Material: GRFP - Glass Fibre Reinforced Polymer
- Riding surface: Non-slip Resin Coated
- Structure: Galvanised Tubular Steel
- Connections: Concealed Bolted M10 SS
- Feet: High Density Rubber

Transport & Installation

- Shipping: Modules shipped on pallets
- Weights: Load handling upto 90kg
- Installation: 2-3 Man Lifting
- Foundation: Stable & Compacted Road Base
- Landscaping: Internal & External, get creative



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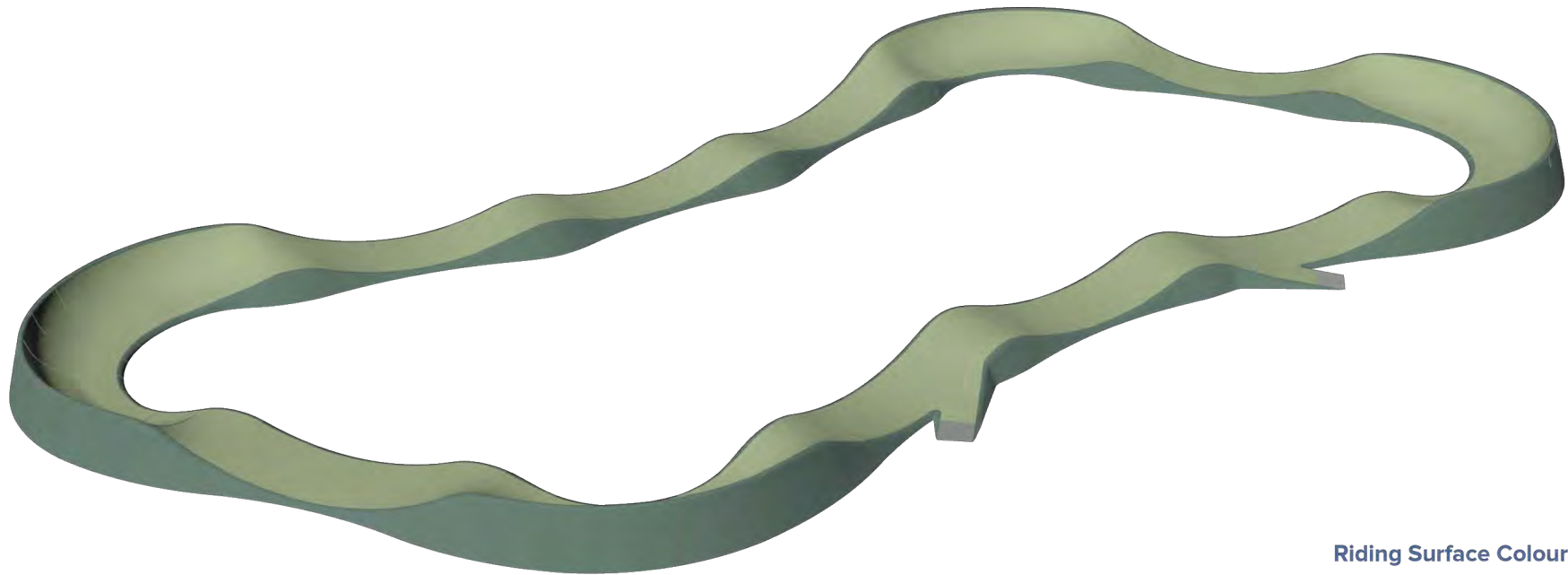
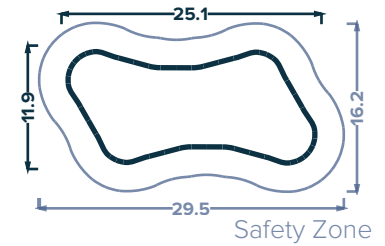
MODULAR PUMP TRACK

QUADSTER

Key Specifications

Track length	62m
Track area	298m ²
Layout area	478m ²
Modules	60
Material	GRFP - glass fibre reinforced polymer

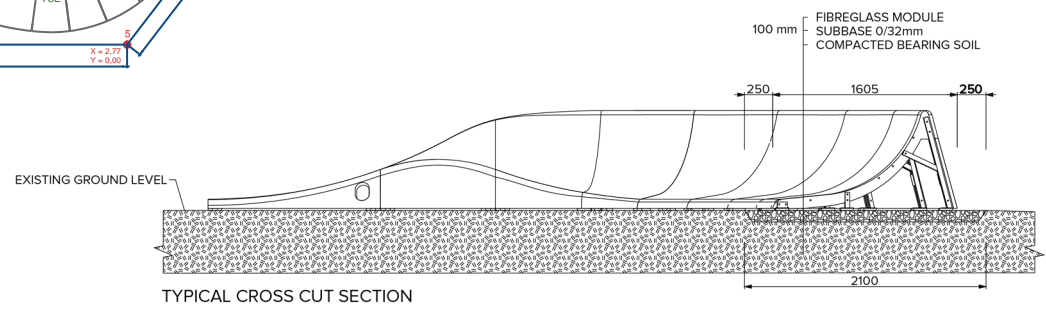
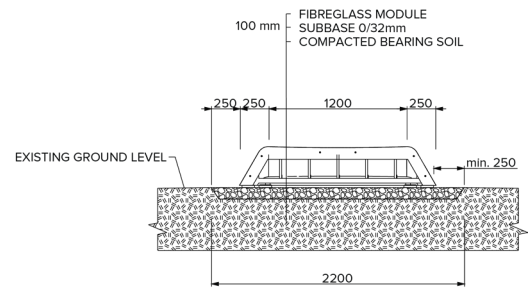
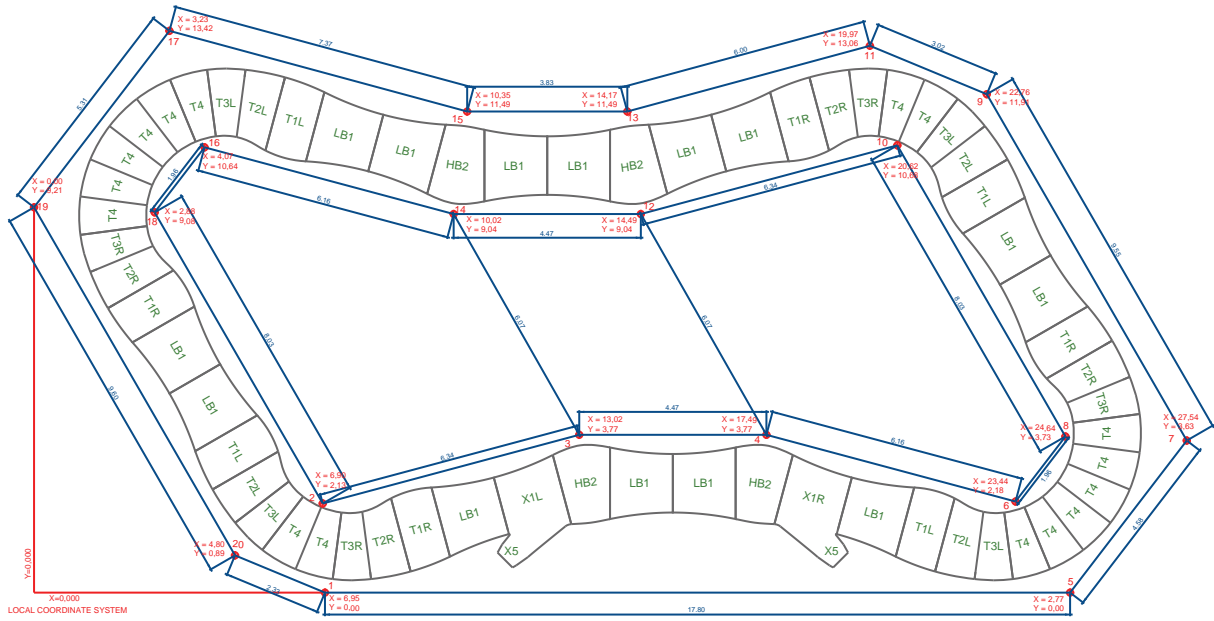
Assembled Dimensions (metres)



Riding Surface Colours

RAL Colour for fibreglass riding surface





QUADSTER

Technical Specifications

- Track length: 62m
- Track area: 298m²
- Layout area: 478m²
- Modules: 60

Materials

- Material: GRFP - Glass Fibre Reinforced Polymer
- Riding surface: Non-slip Resin Coated
- Structure: Galvanised Tubular Steel
- Connections: Concealed Bolted M10 SS
- Feet: High Density Rubber

Transport & Installation

- Shipping: Modules shipped on pallets
- Weights: Load handling upto 90kg
- Installation: 2-3 Man Lifting
- Foundation: Stable & Compacted Road Base
- Landscaping: Internal & External, get creative



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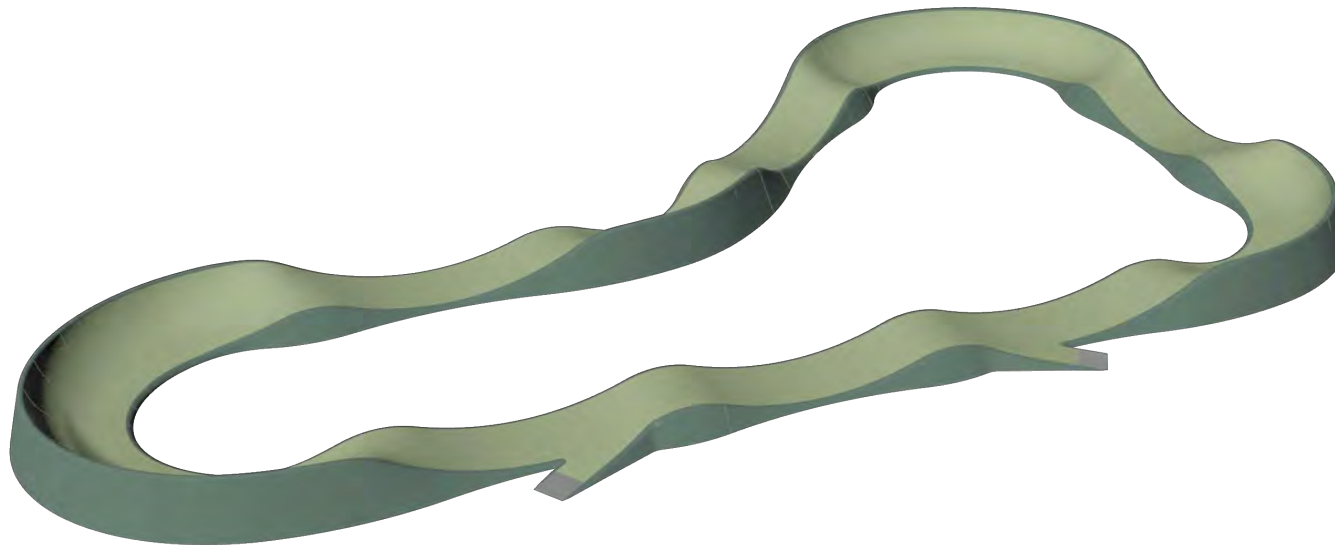
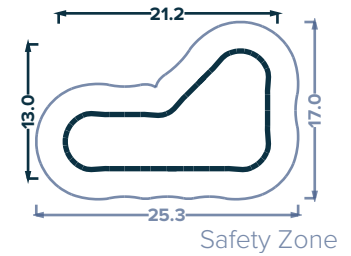
MODULAR PUMP TRACK

GLOBAL

Key Specifications

Track length	55m
Track area	275m ²
Layout area	430m ²
Modules	59
Material	GRFP - glass fibre reinforced polymer

Assembled Dimensions (metres)



Riding Surface Colours

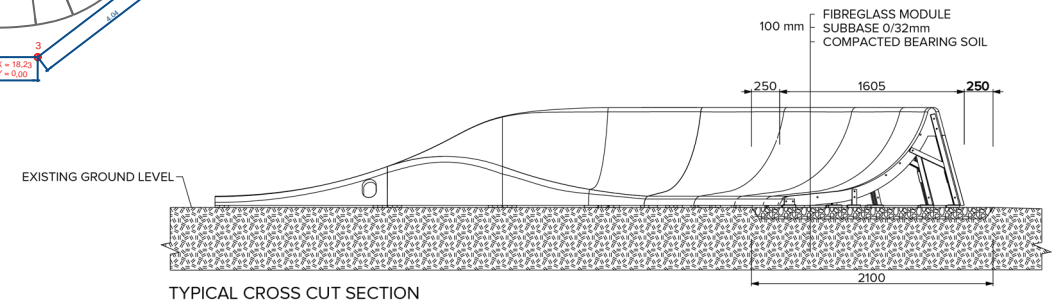
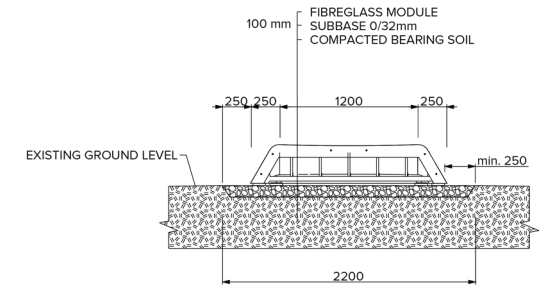
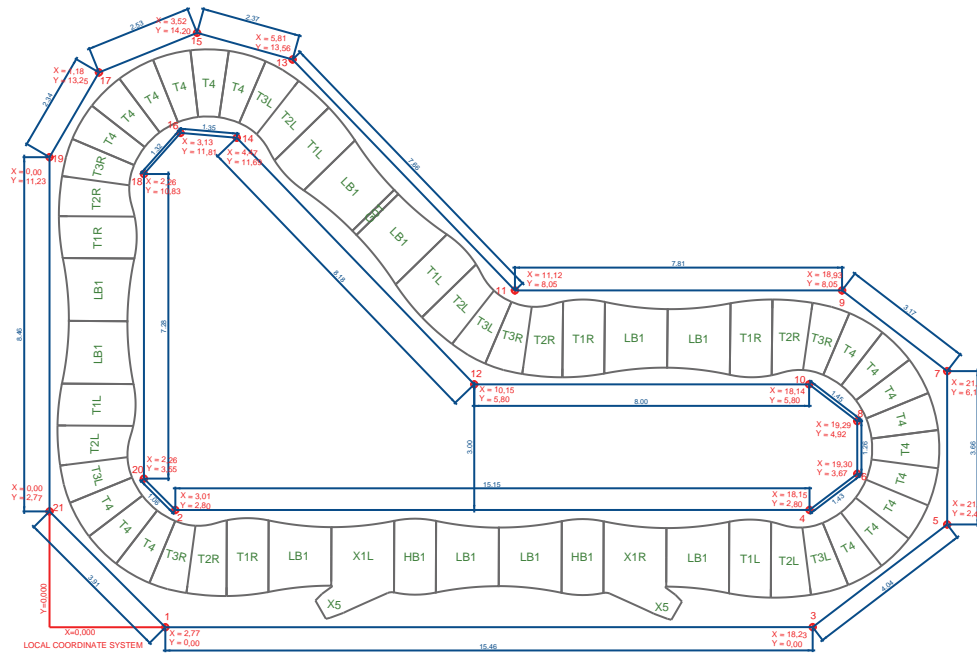
RAL Colour for fibreglass riding surface





PARKITECT®

MODULAR PUMP TRACK



GLOBAL

Technical Specifications

Track length: 55m
 Track area: 275m²
 Layout area: 430m²
 Modules: 58

Materials

Material: GRFP - Glass Fibre Reinforced Polymer
 Riding surface: Non-slip Resin Coated
 Structure: Galvanised Tubular Steel
 Connections: Concealed Bolted M10 SS
 Feet: High Density Rubber

Transport & Installation

Shipping: Modules shipped on pallets
 Weights: Load handling upto 90kg
 Installation: 2-3 Man Lifting
 Foundation: Stable & Compacted Road Base
 Landscaping: Internal & External, get creative



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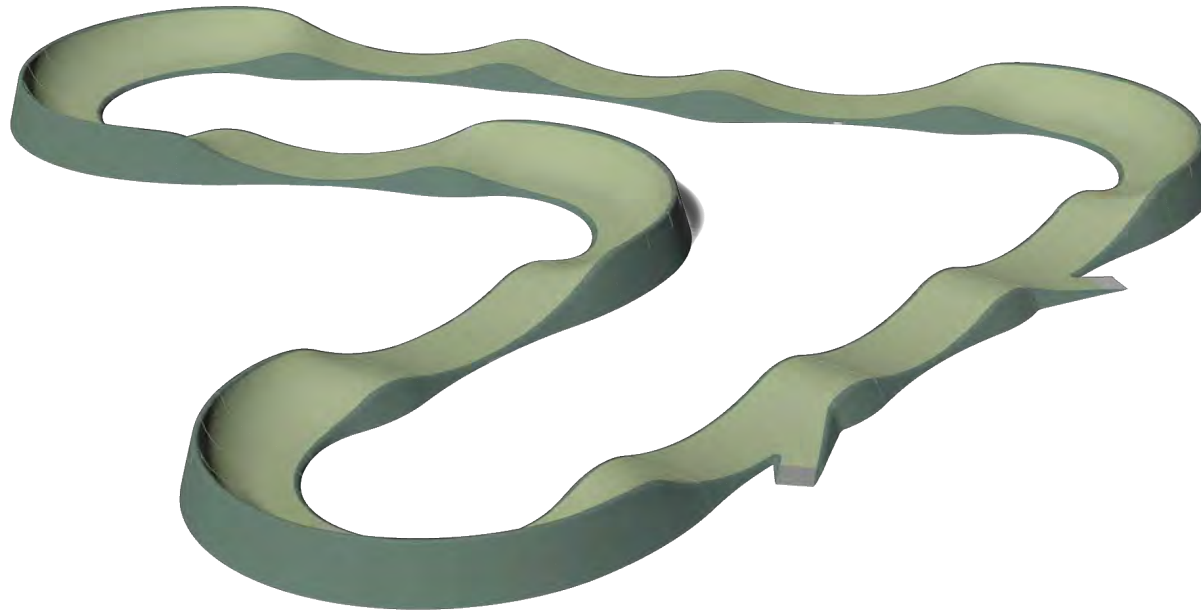
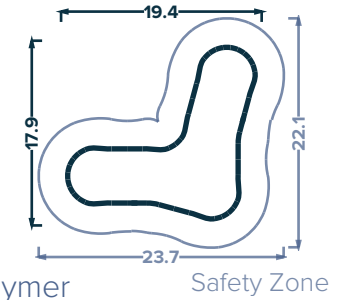
MODULAR PUMP TRACK

VENTURE

Key Specifications

Track length	60m
Track area	347m ²
Layout area	523m ²
Modules	68
Material	GRFP - glass fibre reinforced polymer

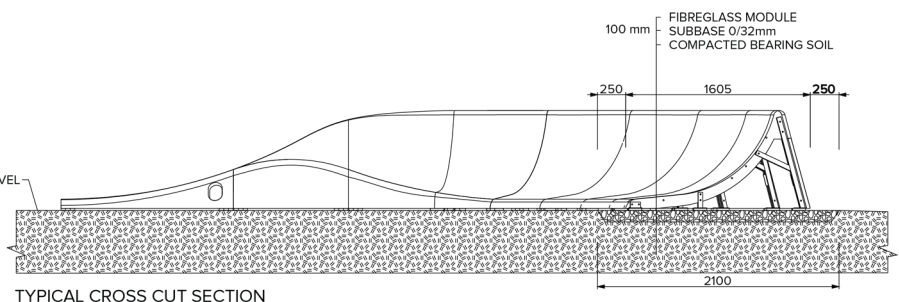
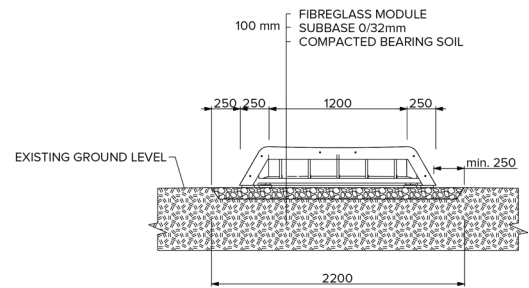
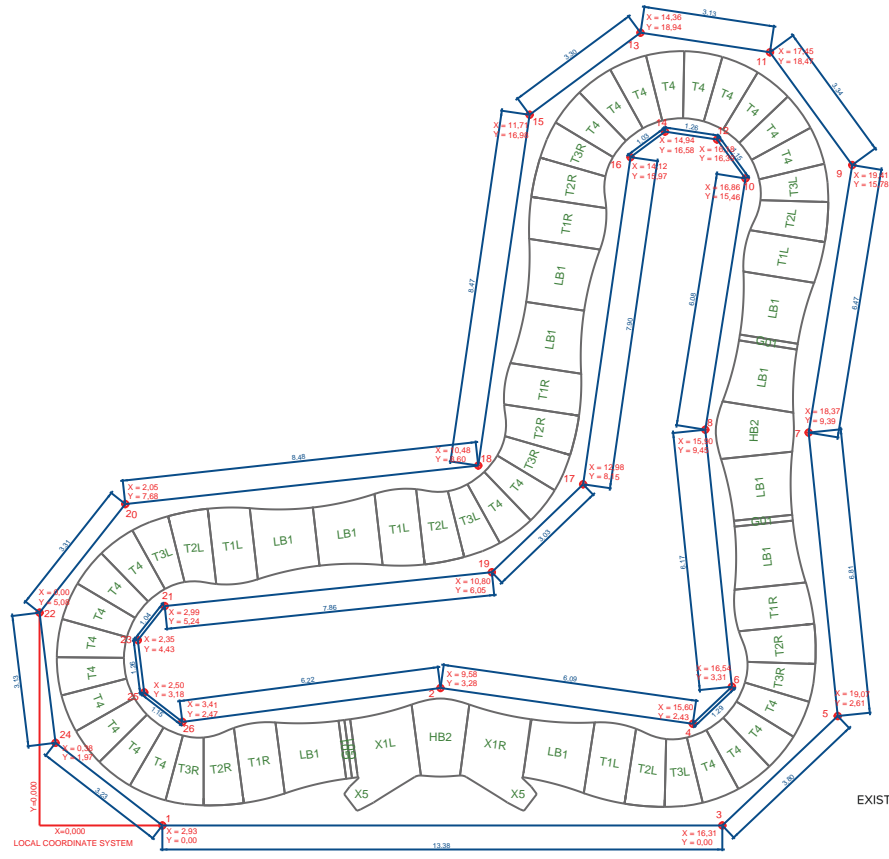
Assembled Dimensions (metres)



Riding Surface Colours

RAL Colour for fibreglass riding surface





TYPICAL CROSS CUT SECTION

VENTURE

Technical Specifications

- Track length: 59m
- Track area: 347m²
- Layout area: 523m²
- Modules: 64

Materials

- Material: GRFP - Glass Fibre Reinforced Polymer
- Riding surface: Non-slip Resin Coated
- Structure: Galvanised Tubular Steel
- Connections: Concealed Bolted M10 SS
- Feet: High Density Rubber

Transport & Installation

- Shipping: Modules shipped on pallets
- Weights: Load handling upto 90kg
- Installation: 2-3 Man Lifting
- Foundation: Stable & Compacted Road Base
- Landscaping: Internal & External, get creative



PARKITECT®

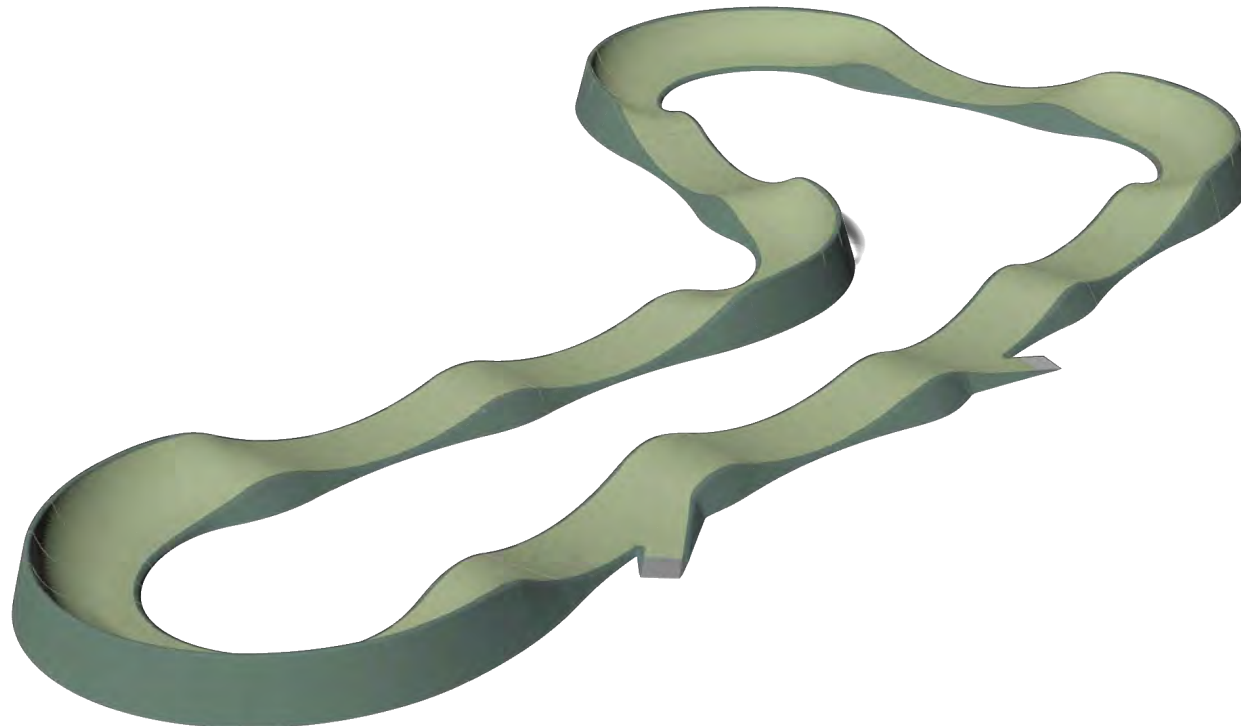
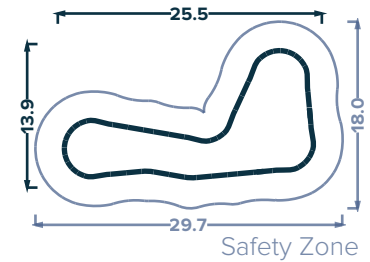
MODULAR PUMP TRACK

WORLD CUP

Assembled Dimensions (metres)

Key Specifications

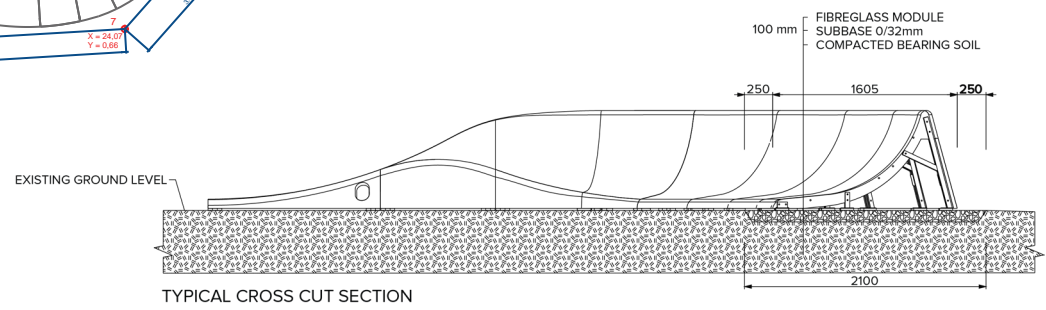
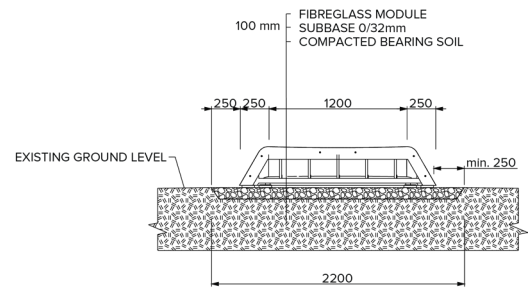
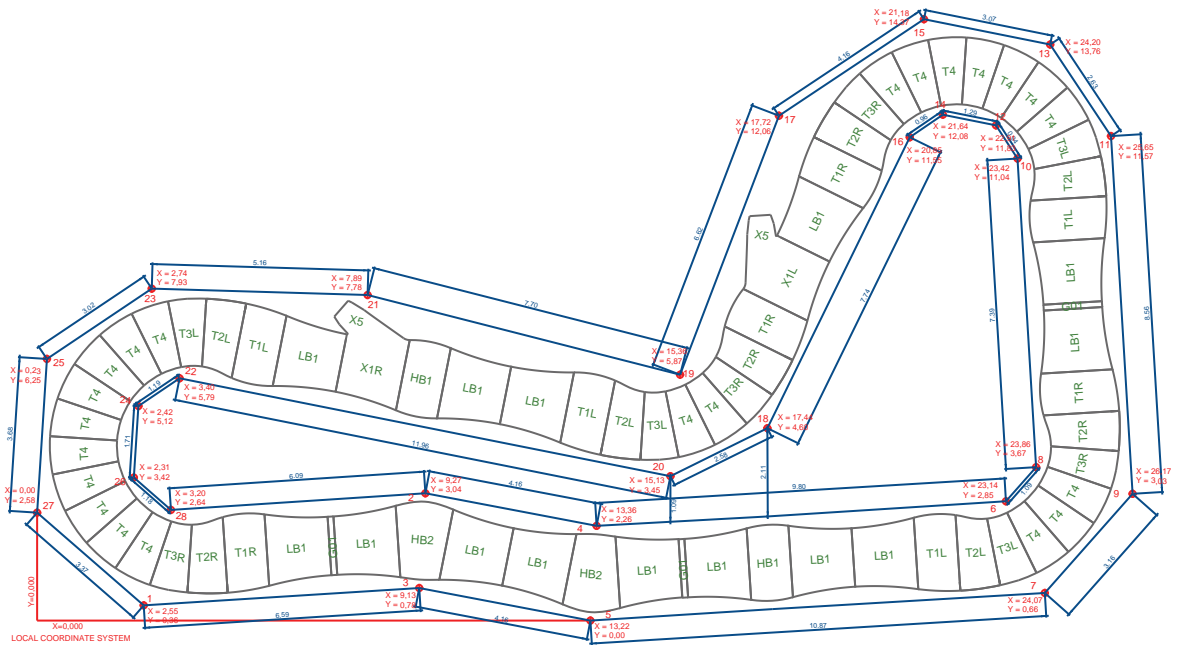
Track length	67m
Track area	354m ²
Layout area	534m ²
Modules	71
Material	GRFP - glass fibre reinforced polymer



Riding Surface Colours

RAL Colour for fibreglass riding surface





WORLD CUP

Technical Specifications

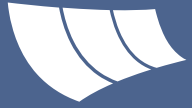
Track length: 66m
 Track area: 354m²
 Layout area: 534m²
 Modules: 68

Materials

Material: GRFP - Glass Fibre Reinforced Polymer
 Riding surface: Non-slip Resin Coated
 Structure: Galvanised Tubular Steel
 Connections: Concealed Bolted M10 SS
 Feet: High Density Rubber

Transport & Installation

Shipping: Modules shipped on pallets
 Weights: Load handling upto 90kg
 Installation: 2-3 Man Lifting
 Foundation: Stable & Compacted Road Base
 Landscaping: Internal & External, get creative



PARKITECT®

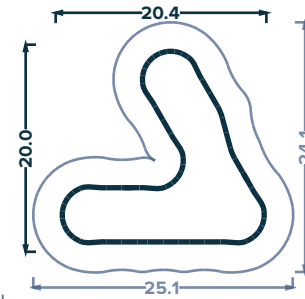
MODULAR PUMP TRACK

BLAZER

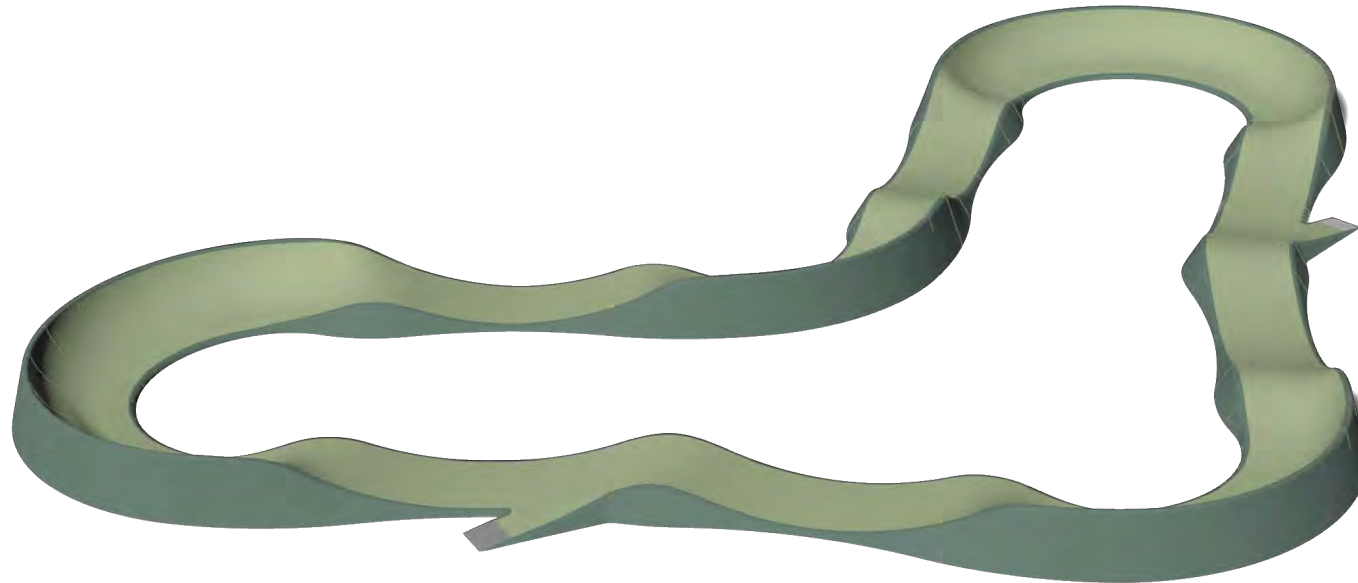
Key Specifications

Track length	71m
Track area	408m ²
Layout area	605m ²
Modules	75
Material	GRFP - glass fibre reinforced polymer

Assembled Dimensions (metres)



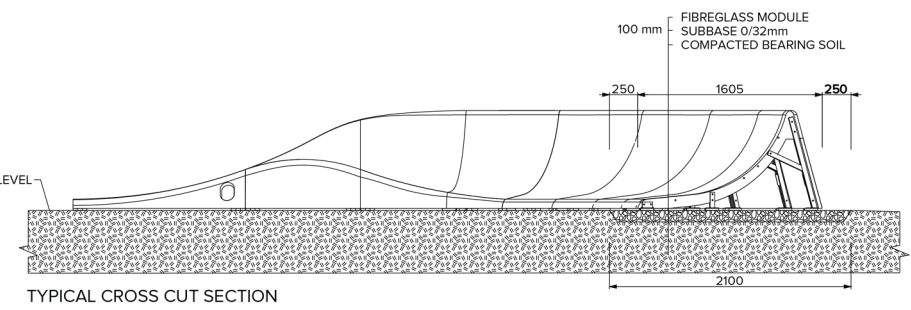
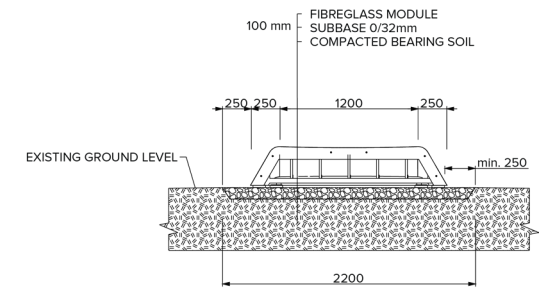
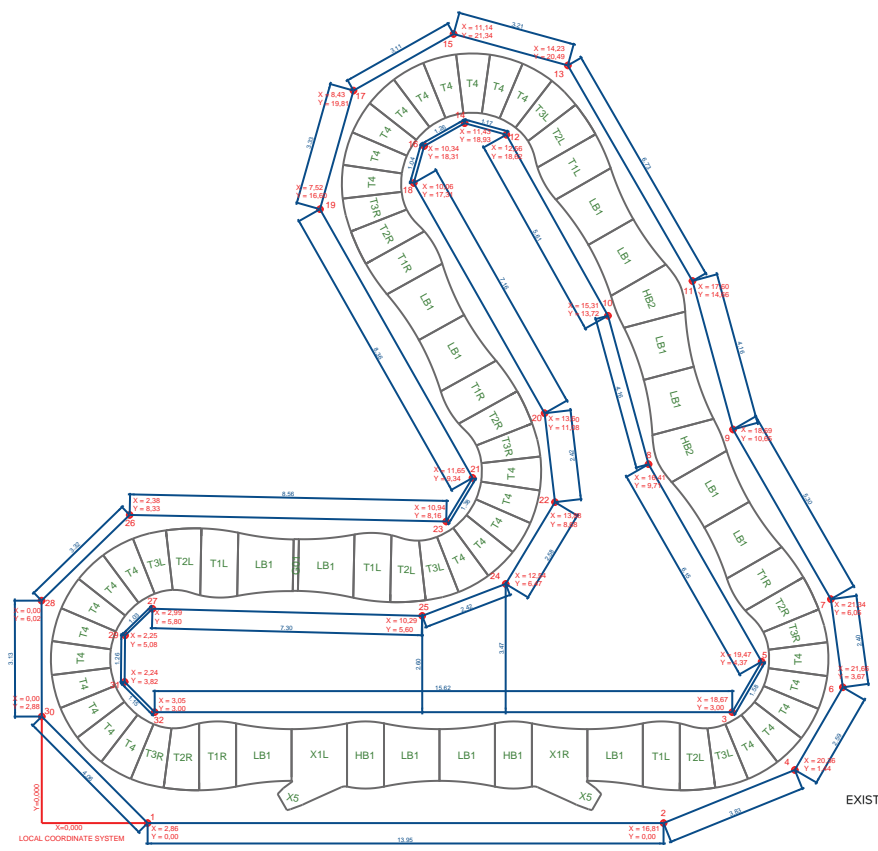
Safety Zone



Riding Surface Colours

RAL Colour for fibreglass riding surface





BLAZER

Technical Specifications

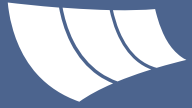
- Track length: 70m
- Track area: 408m²
- Layout area: 605m²
- Modules: 74

Materials

- Material: GRFP - Glass Fibre Reinforced Polymer
- Riding surface: Non-slip Resin Coated
- Structure: Galvanised Tubular Steel
- Connections: Concealed Bolted M10 SS
- Feet: High Density Rubber

Transport & Installation

- Shipping: Modules shipped on pallets
- Weights: Load handling upto 90kg
- Installation: 2-3 Man Lifting
- Foundation: Stable & Compacted Road Base
- Landscaping: Internal & External, get creative



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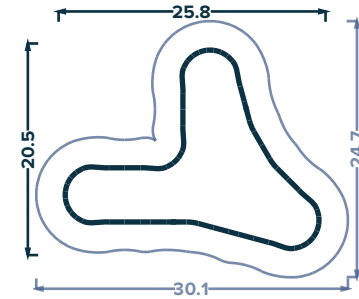
MODULAR PUMP TRACK

COASTER

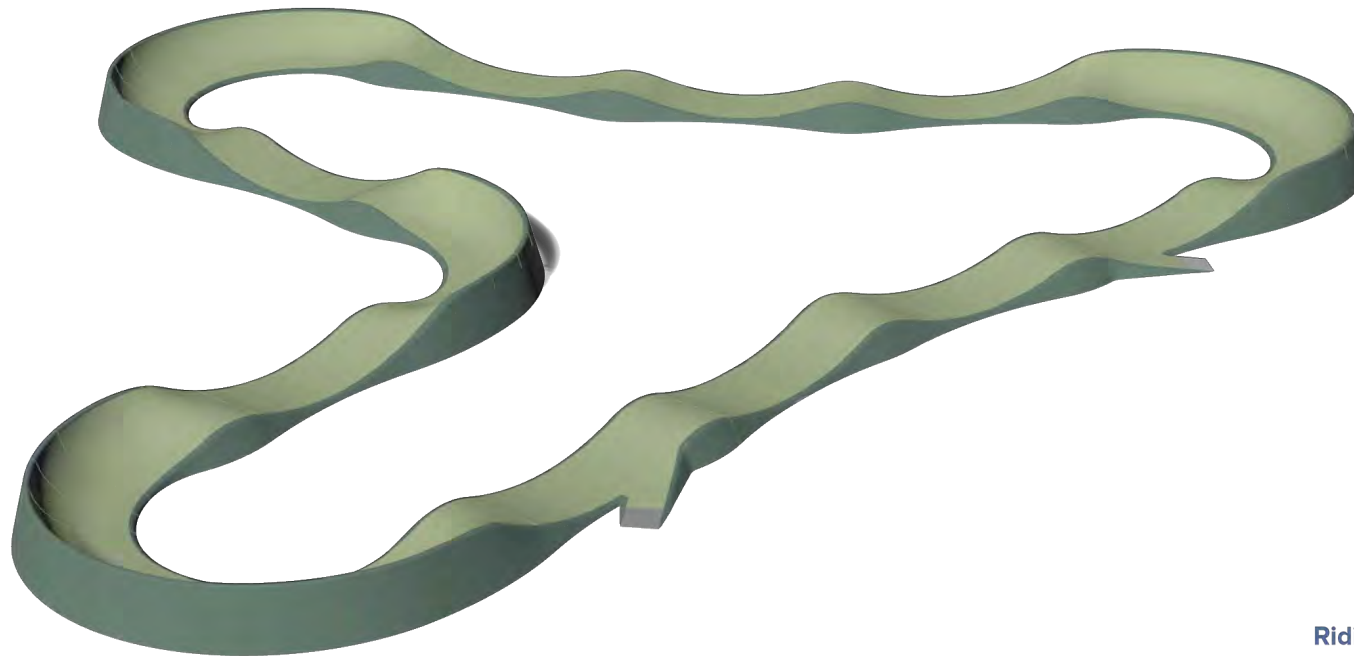
Key Specifications

Track length	75m
Track area	530m ²
Layout area	744m ²
Modules	78
Material	GRFP - glass fibre reinforced polymer

Assembled Dimensions (metres)



Safety Zone

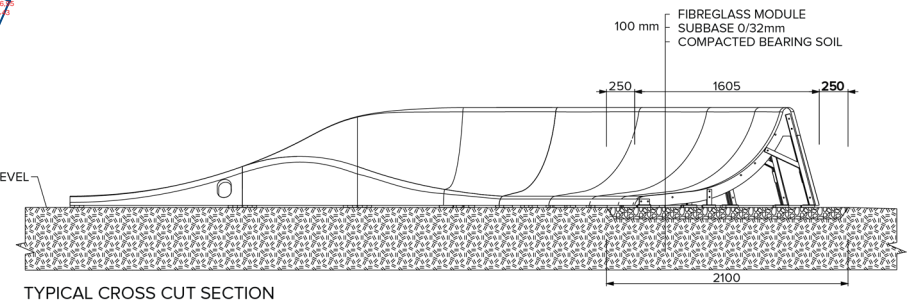
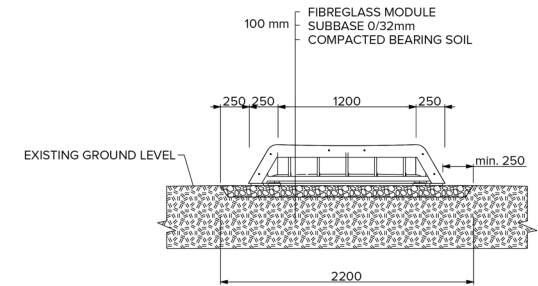
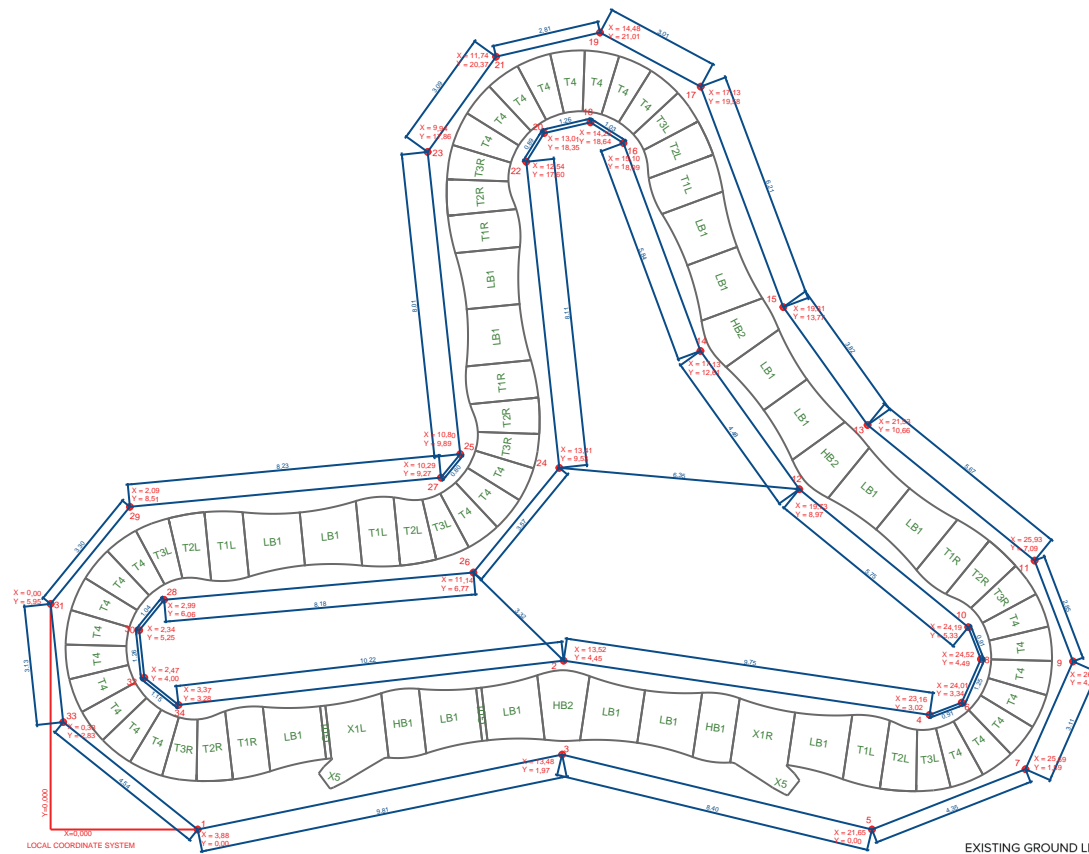


Riding Surface Colours

RAL Colour for fibreglass riding surface



MODULAR PUMP TRACK



COASTER

Technical Specifications

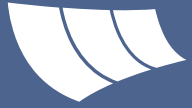
Track length: 74m
 Track area: 530m²
 Layout area: 744m²
 Modules: 76

Materials

Material: GRFP - Glass Fibre Reinforced Polymer
 Riding surface: Non-slip Resin Coated
 Structure: Galvanised Tubular Steel
 Connections: Concealed Bolted M10 SS
 Feet: High Density Rubber
 Jointing: Sika Flex Pro 3 with foam backing rod

Transport & Installation

Shipping: Modules shipped on pallets
 Weights: Load handling upto 90kg
 Installation: 2-3 Man Lifting
 Foundation: Stable & Compacted Road Base
 Landscaping: Internal & External, get creative



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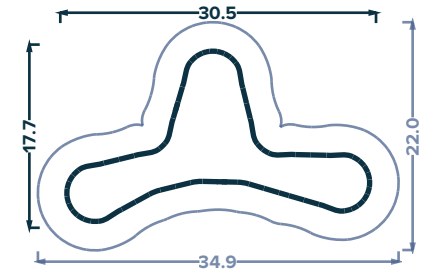
MODULAR PUMP TRACK

ICON

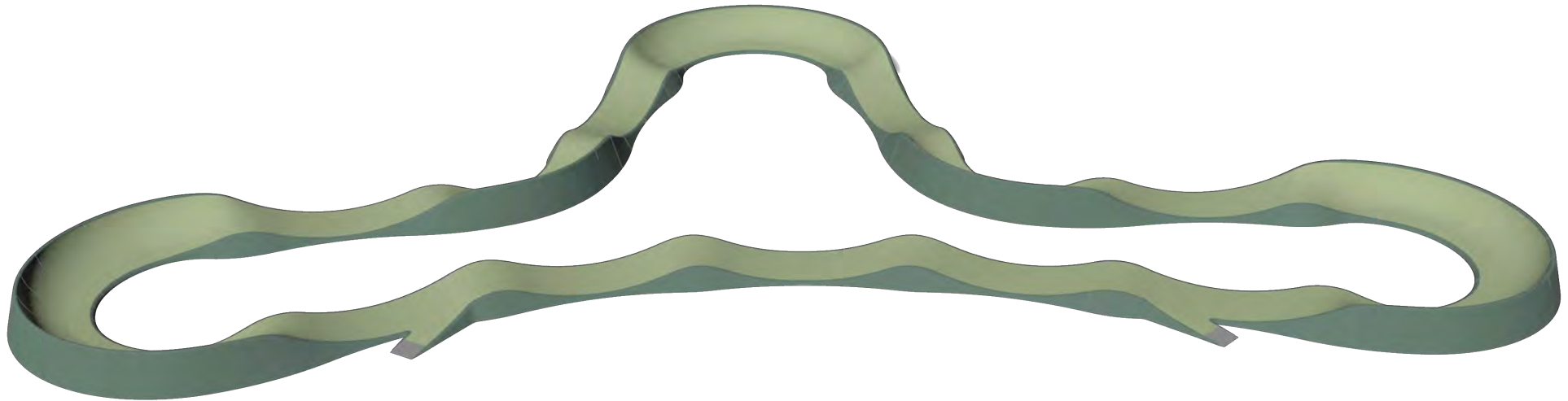
Key Specifications

Track length	80m
Track area	521m ²
Layout area	768m ²
Modules	86
Material	GRFP - glass fibre reinforced polymer

Assembled Dimensions (metres)



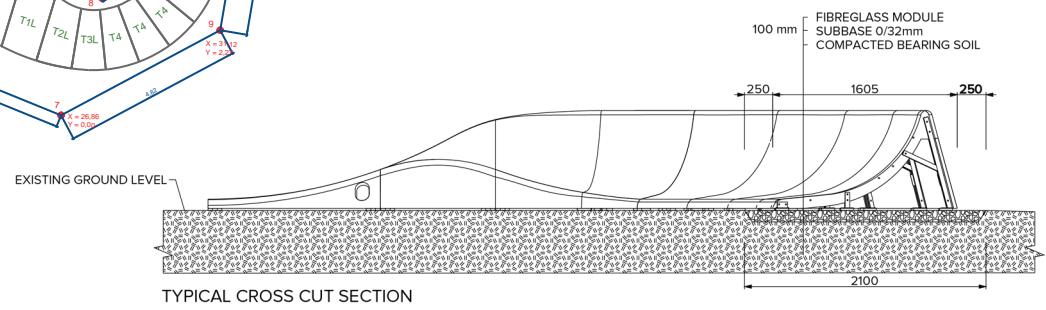
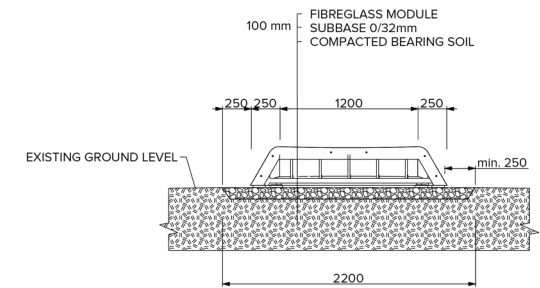
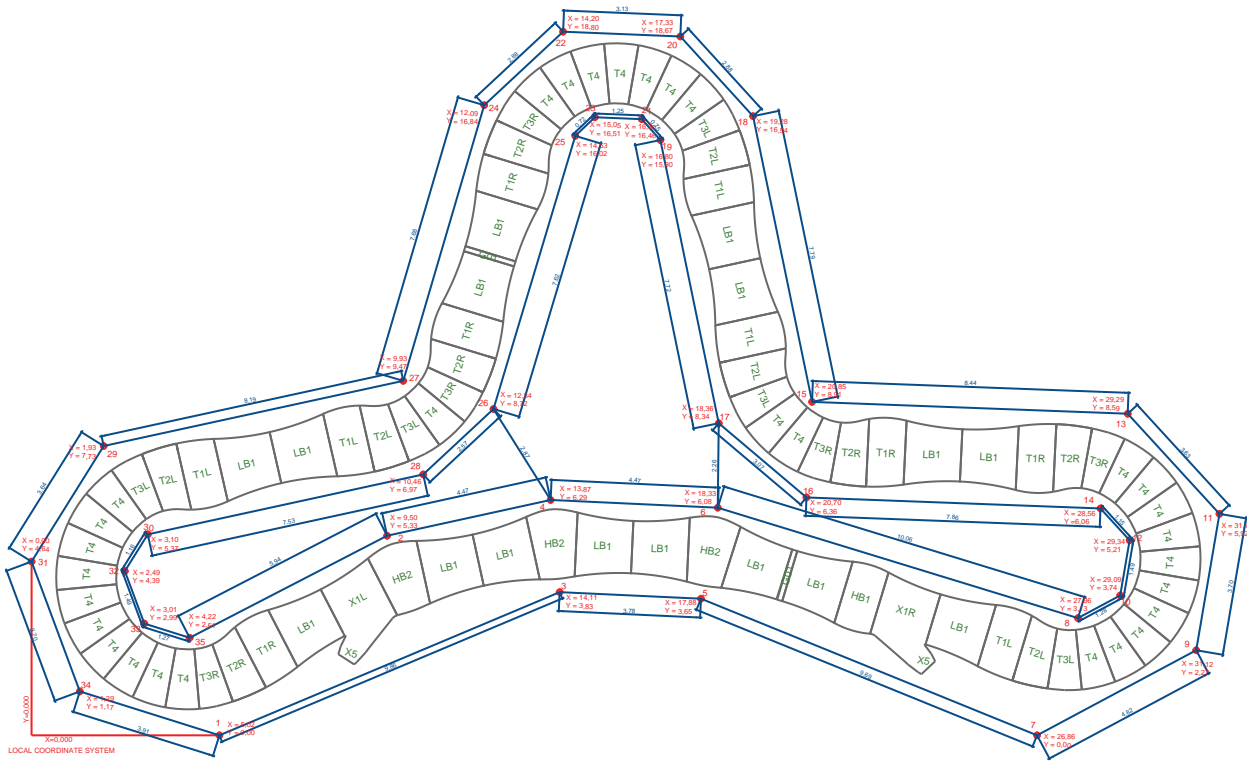
Safety Zone



Riding Surface Colours

RAL Colour for fibreglass riding surface





ICON

Technical Specifications

Track length: 80m
 Track area: 521m²
 Layout area: 768m²
 Modules: 83

Materials

Material: GRFP - Glass Fibre Reinforced Polymer
 Riding surface: Non-slip Resin Coated
 Structure: Galvanised Tubular Steel
 Connections: Concealed Bolted M10 SS
 Feet: High Density Rubber

Transport & Installation

Shipping: Modules shipped on pallets
 Weights: Load handling upto 90kg
 Installation: 2-3 Man Lifting
 Foundation: Stable & Compacted Road Base
 Landscaping: Internal & External, get creative



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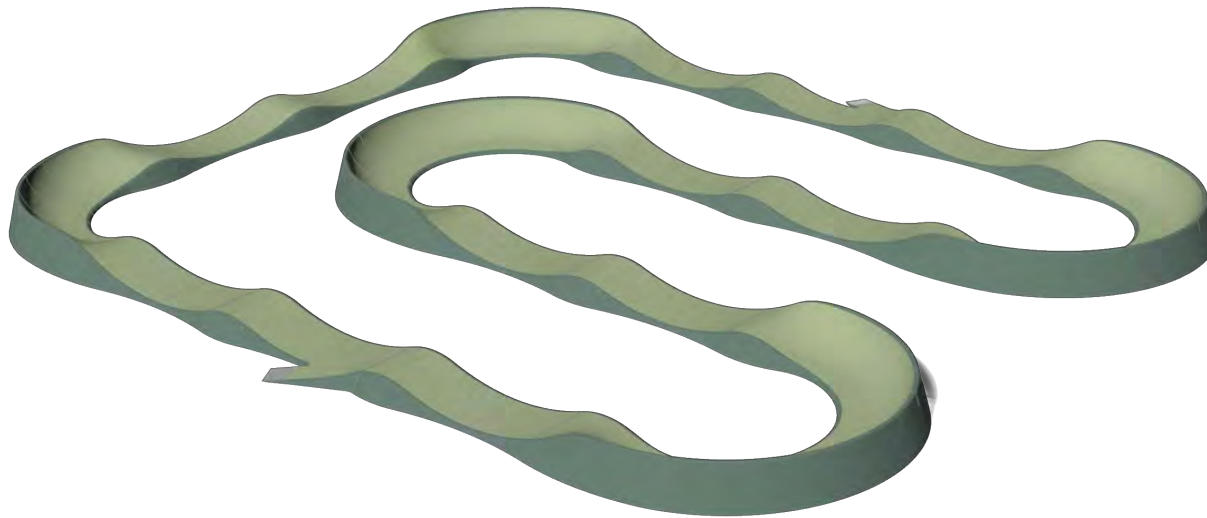
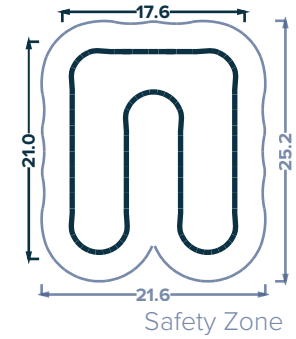
MODULAR PUMP TRACK

SIDEWINDER

Key Specifications

Track length	94m
Track area	370m ²
Layout area	544m ²
Modules	96
Material	GRFP - glass fibre reinforced polymer

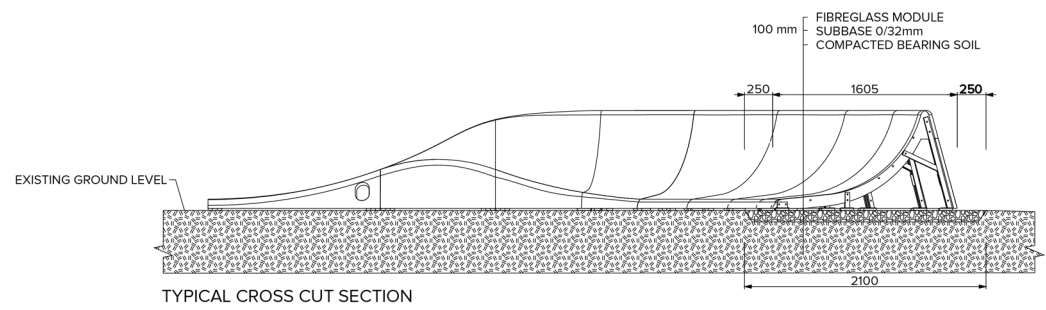
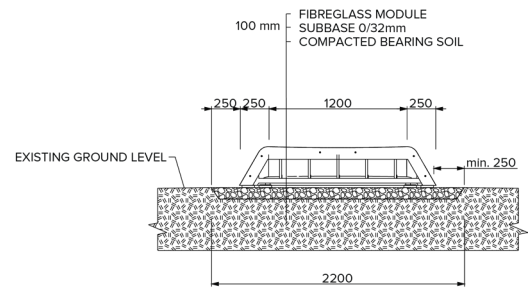
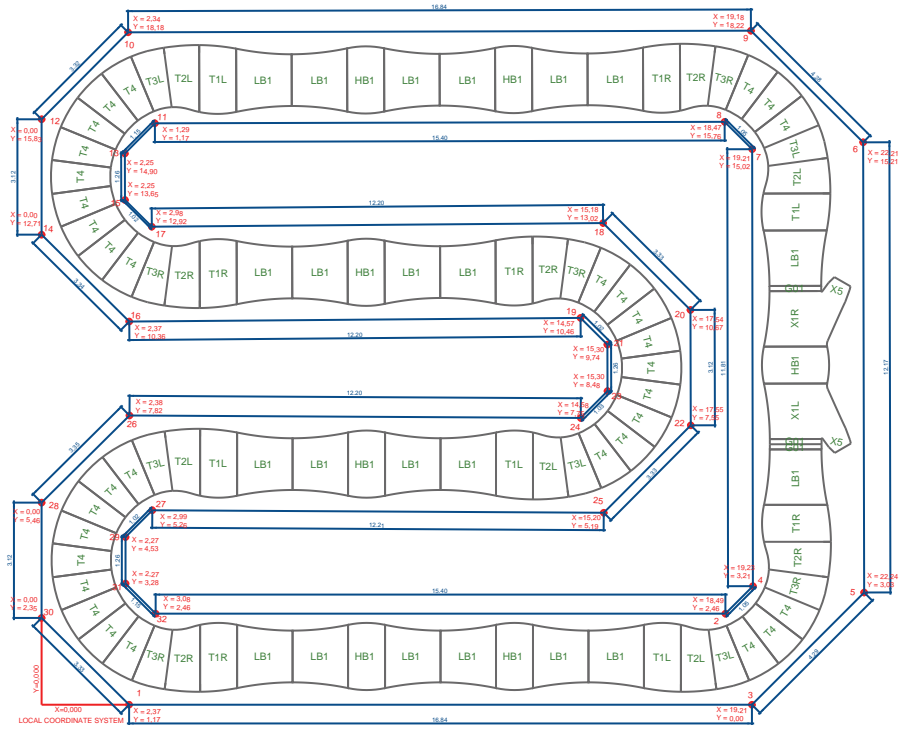
Assembled Dimensions (metres)



Riding Surface Colours

RAL Colour for fibreglass riding surface





SIDEWINDER

Technical Specifications

Track length: 94m
 Track area: 370m²
 Layout area: 544m²
 Modules: 95

Materials

Material: GRFP - Glass Fibre Reinforced Polymer
 Riding surface: Non-slip Resin Coated
 Structure: Galvanised Tubular Steel
 Connections: Concealed Bolted M10 SS
 Feet: High Density Rubber
 Jointing: Sika Flex Pro 3 with foam backing rod

Transport & Installation

Shipping: Modules shipped on pallets
 Weights: Load handling upto 90kg
 Installation: 2-3 Man Lifting
 Foundation: Stable & Compacted Road Base
 Landscaping: Internal & External, get creative



PARKITECT®

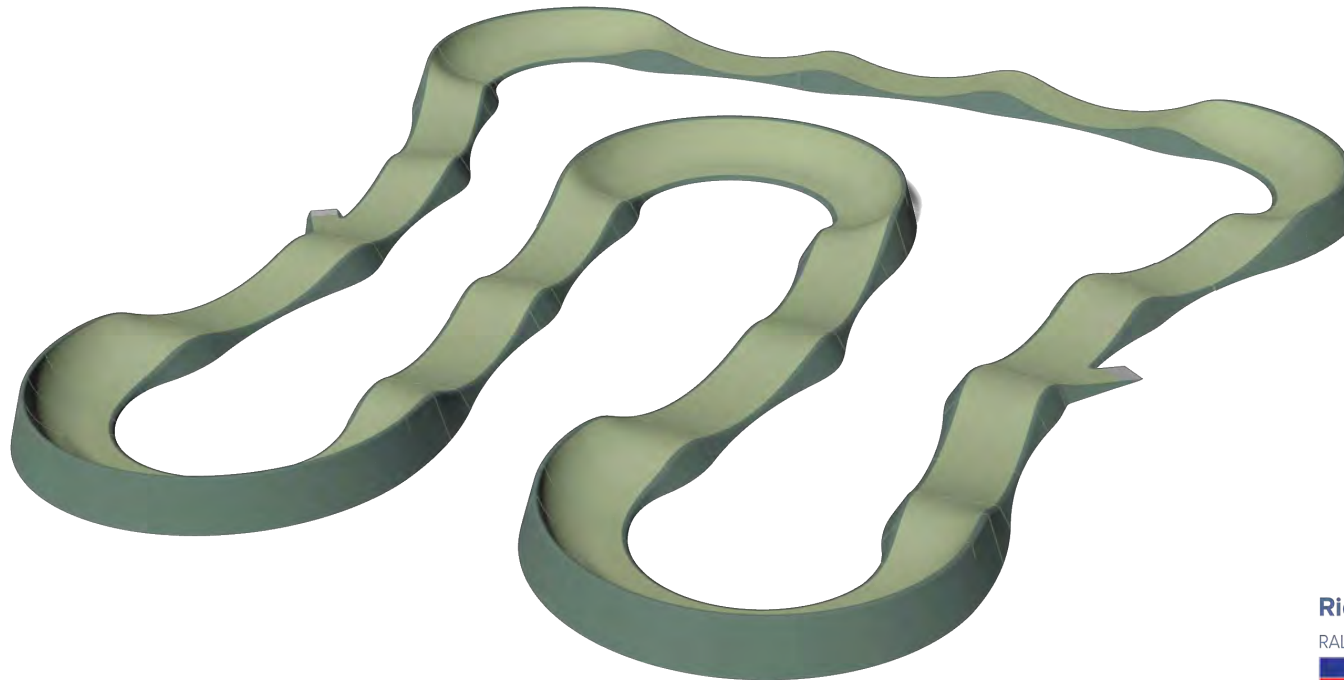
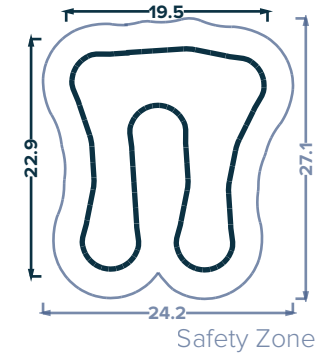
MODULAR PUMP TRACK

CRUISER

Key Specifications

Track length	102m
Track area	446m ²
Layout area	648m ²
Modules	103
Material	GRFP - glass fibre reinforced polymer

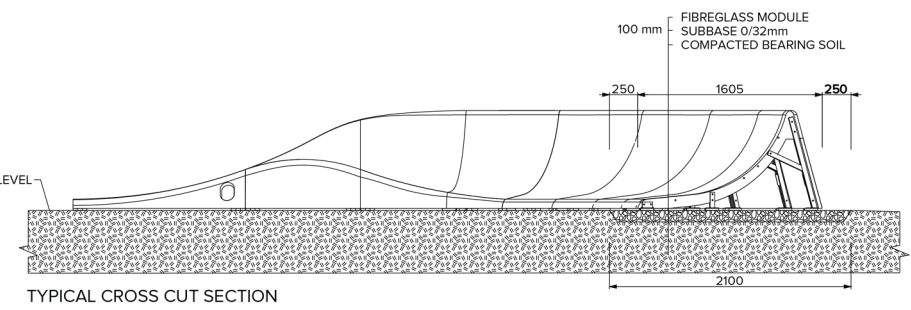
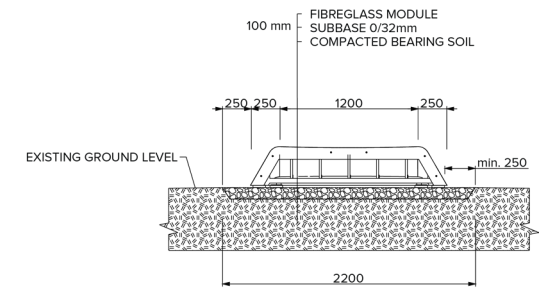
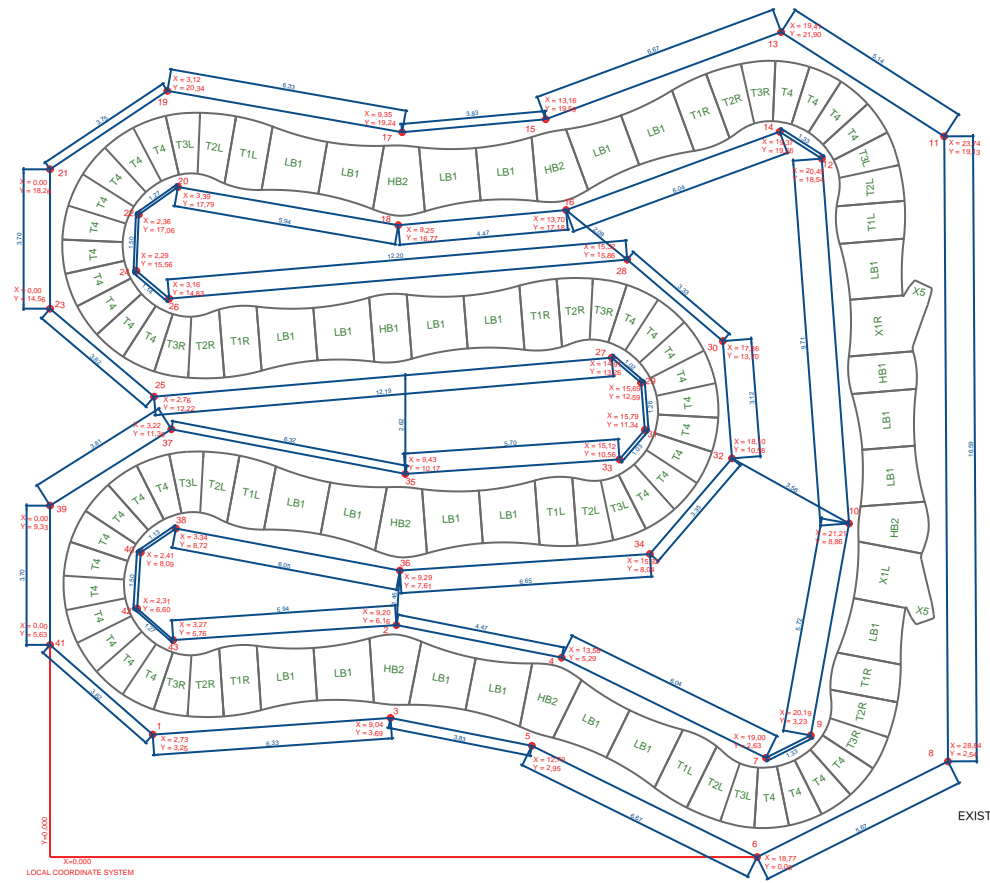
Assembled Dimensions (metres)



Riding Surface Colours

RAL Colour for fibreglass riding surface





CRUISER

Technical Specifications

Track length: 102m
 Track area: 446m²
 Layout area: 648m²
 Modules: 103

Materials

Material: GRFP - Glass Fibre Reinforced Polymer
 Riding surface: Non-slip Resin Coated
 Structure: Galvanised Tubular Steel
 Connections: Concealed Bolted M10 SS
 Feet: High Density Rubber

Transport & Installation

Shipping: Modules shipped on pallets
 Weights: Load handling upto 90kg
 Installation: 2-3 Man Lifting
 Foundation: Stable & Compacted Road Base
 Landscaping: Internal & External, get creative



PARKITECT®

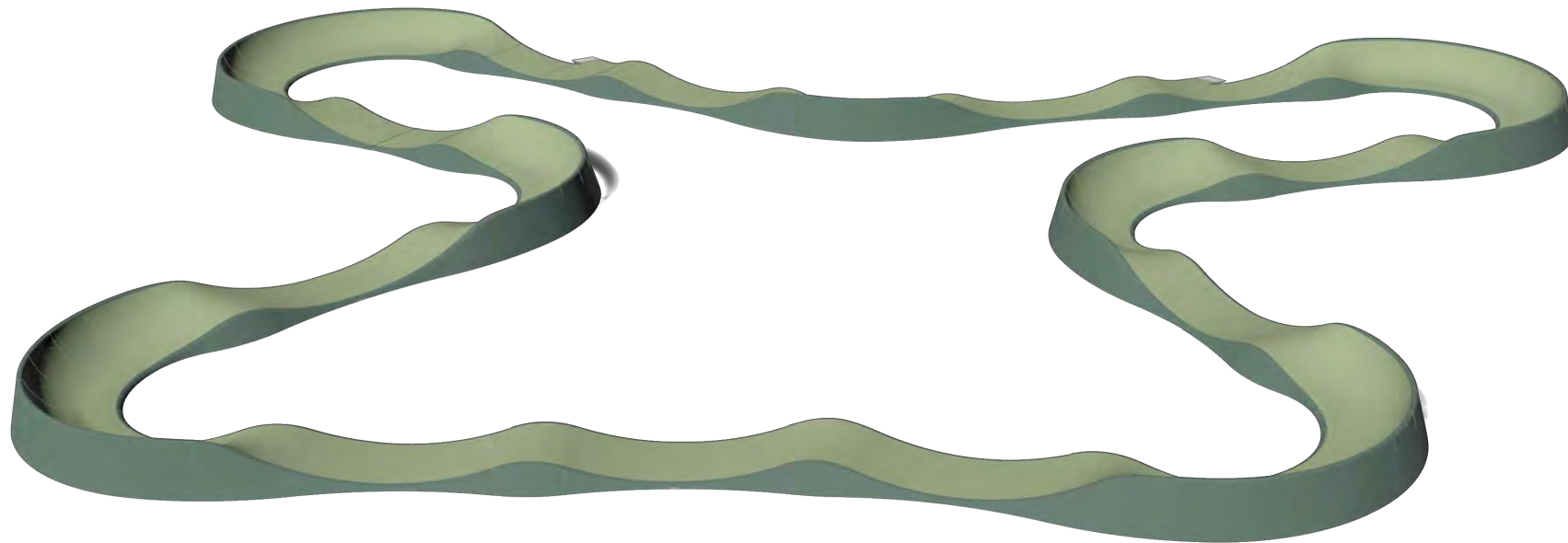
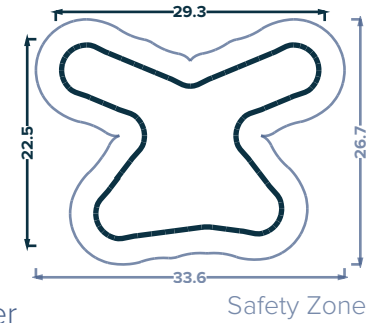
MODULAR PUMP TRACK

ONYX

Key Specifications

Track length	102m
Track area	660m ²
Layout area	898m ²
Modules	109
Material	GRFP - glass fibre reinforced polymer

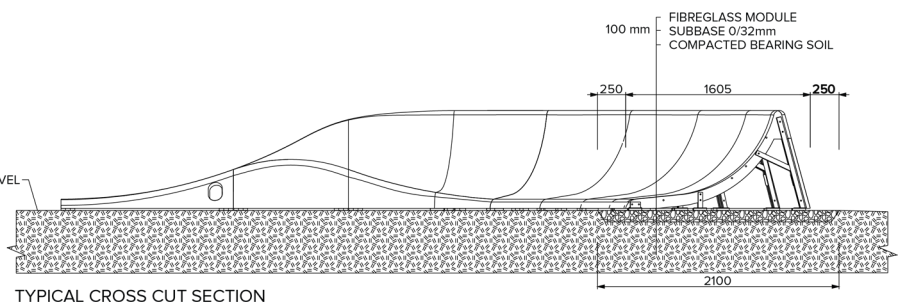
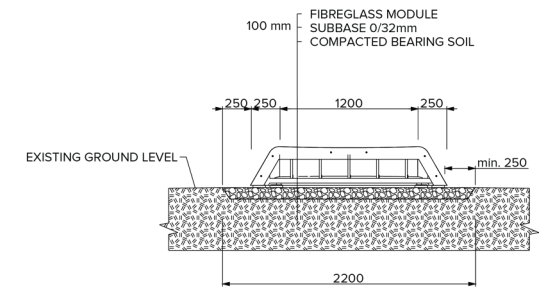
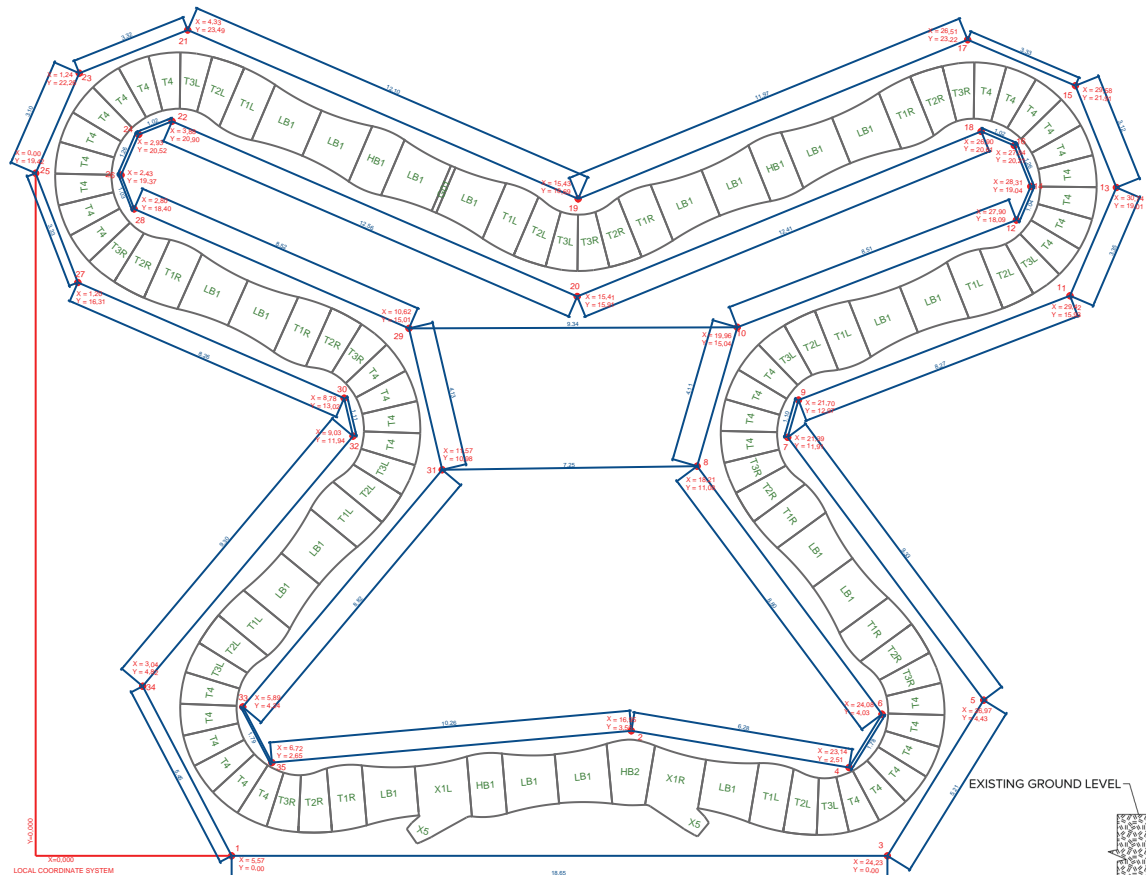
Assembled Dimensions (metres)



Riding Surface Colours

RAL Colour for fibreglass riding surface





ONYX

Technical Specifications

Track length: 102m
 Track area: 660m²
 Layout area: 898m²
 Modules: 107

Materials

Material: GRFP - Glass Fibre Reinforced Polymer
 Riding surface: Non-slip Resin Coated
 Structure: Galvanised Tubular Steel
 Connections: Concealed Bolted M10 SS
 Feet: High Density Rubber

Transport & Installation

Shipping: Modules shipped on pallets
 Weights: Load handling upto 90kg
 Installation: 2-3 Man Lifting
 Foundation: Stable & Compacted Road Base
 Landscaping: Internal & External, get creative



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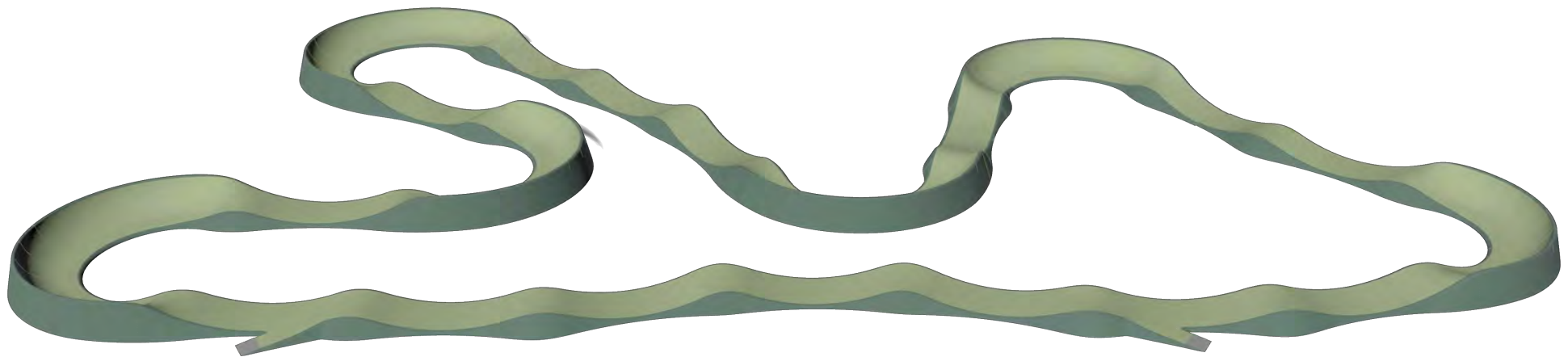
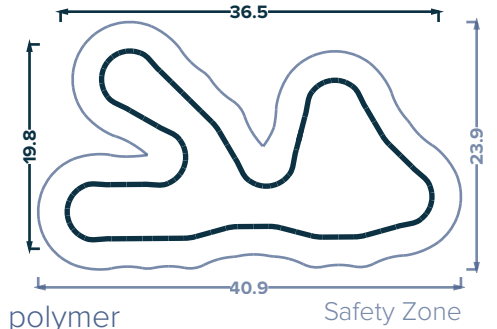
MODULAR PUMP TRACK

GRAND PRIX

Key Specifications

Track length	120m
Track area	722m ²
Layout area	976m ²
Modules	120
Material	GRFP - glass fibre reinforced polymer

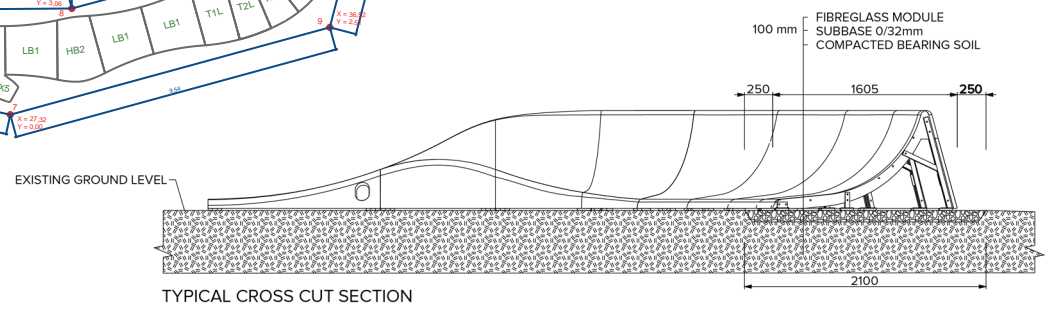
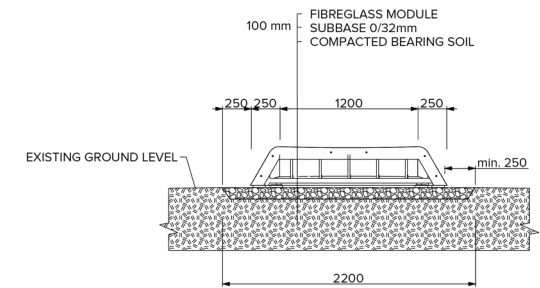
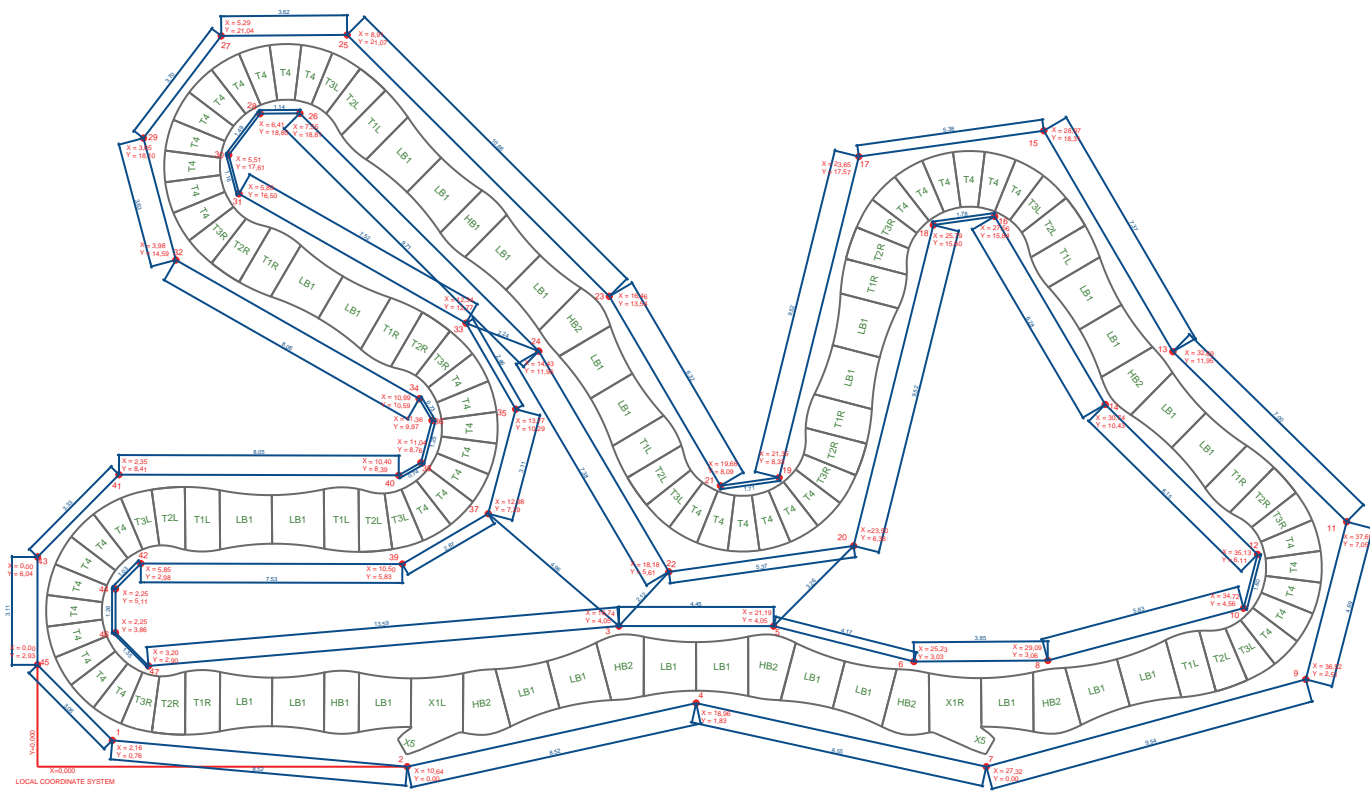
Assembled Dimensions (metres)



Riding Surface Colours

RAL Colour for fibreglass riding surface





GRAND PRIX

Technical Specifications

Track length: 120m
 Track area: 722m²
 Layout area: 976m²
 Modules: 120

Materials

Material: GRFP - Glass Fibre Reinforced Polymer
 Riding surface: Non-slip Resin Coated
 Structure: Galvanised Tubular Steel
 Connections: Concealed Bolted M10 SS
 Feet: High Density Rubber

Transport & Installation

Shipping: Modules shipped on pallets
 Weights: Load handling upto 90kg
 Installation: 2-3 Man Lifting
 Foundation: Stable & Compacted Road Base
 Landscaping: Internal & External, get creative



STUFF YOU NEED TO KNOW

Ordering and Delivery

Plan ahead, all tracks are made to order at HQ in Europe.

Due to global demand manufacture lead times can vary depending on time of year.

Because we give you personal colour choice, Modular Pump tracks are not currently stocked in Australia. Shipping times from Europe need to be considered, typically this is 8 weeks from factory door to site.

We ship directly to the following ports - Adelaide, Brisbane, Fremantle, Melbourne & Sydney.

Pump track modules are packed securely on pallets.

Tracks are unpacked and made ready for collection or delivery to site / depot.

We can arrange delivery to your town / site or depot.

Site Preparation

An almost level site is needed for any Modular Pump track installation, no greater than a 3% gradient in any direction.

Ensure there are no hazards within the 2 metre safety zone.

Ensure the site is free draining with no areas that will collect and pond water.

A compacted road-base or crusher / cracker dust stable foundation is recommended.

The foundations can be the shape of the track plus some tolerance or it can be a pad the entire size of

Existing sites like unused tennis or basketball courts are ideal Modular Pump tracks.

Assembly

As a distributor Parkitect Australia does not offer assembly and landscaping.

We recommend using local trades, builders, landscapers, civil contractors.

Assembly can also be completed by skilled community groups.

Basic hand tools and some strong muscles is all that is needed for assembly.

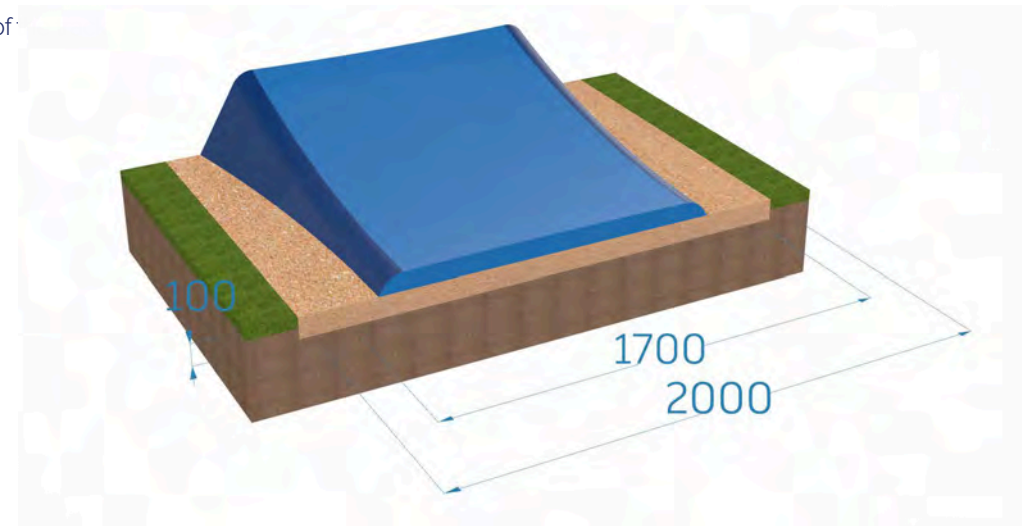
Parkitect Modular Pump tracks arrive with a step by step Assembly Guide.

Landscaping and Finishing your site

Good landscaping will make your new pump track an incredible play space for the community.

Grass, low shrubs and some access paths is all that is needed.

Don't forget a few park benches and maybe some shade too.



COLOUR PALETTE EXAMPLES



Single colour

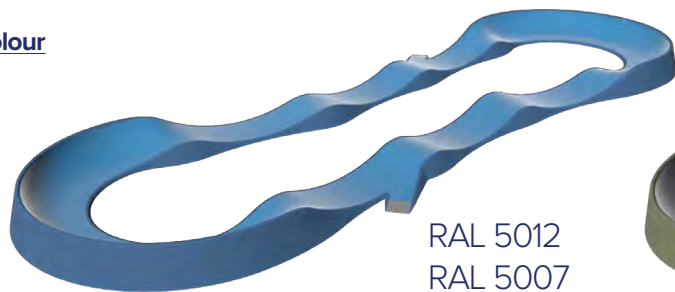


RAL 5007

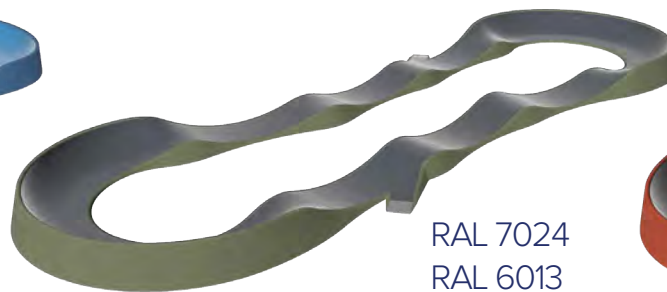


RAL 5012

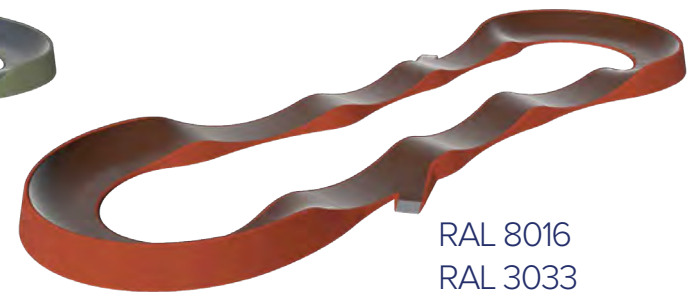
Twin colour



RAL 5012
RAL 5007



RAL 7024
RAL 6013



RAL 8016
RAL 3033



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