



PARKITECT®

PARK PUMP TRACK

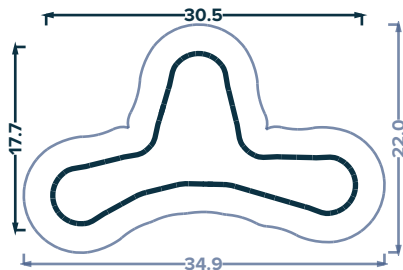
COMPOSITE



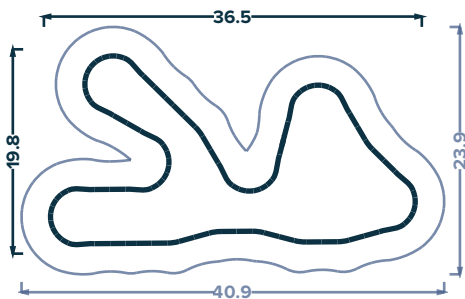
PARKITECT®

MODULAR
PUMPTRACK

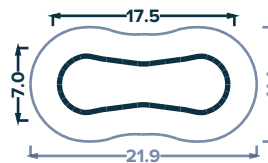
PARK EDITION



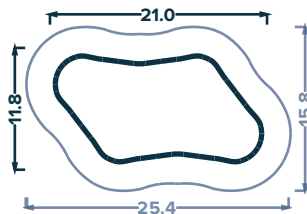
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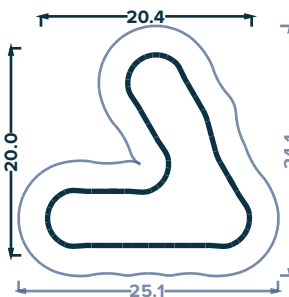
GRAND PRIX



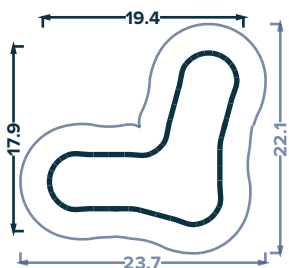
SPEEDRING



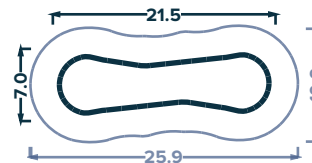
QUAD



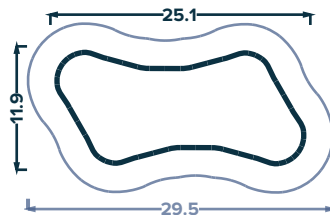
BLAZER



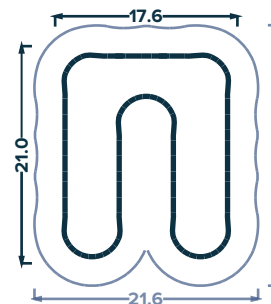
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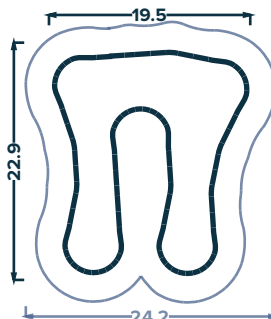
SPEEDSTER



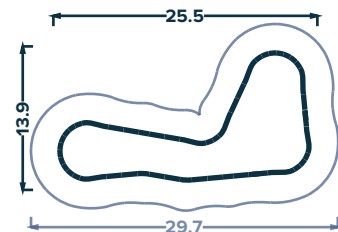
QUADSTER



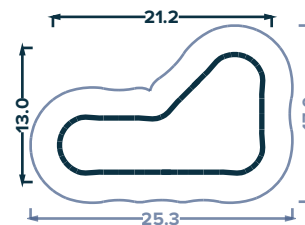
SIDEWINDER



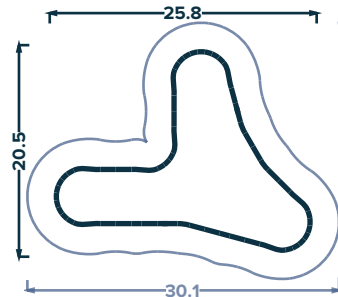
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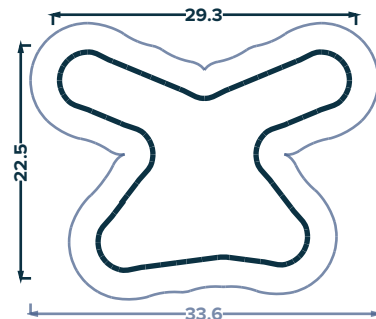
WORLD CUP



GLOBAL



COASTER



ONLY



PARKITECT®

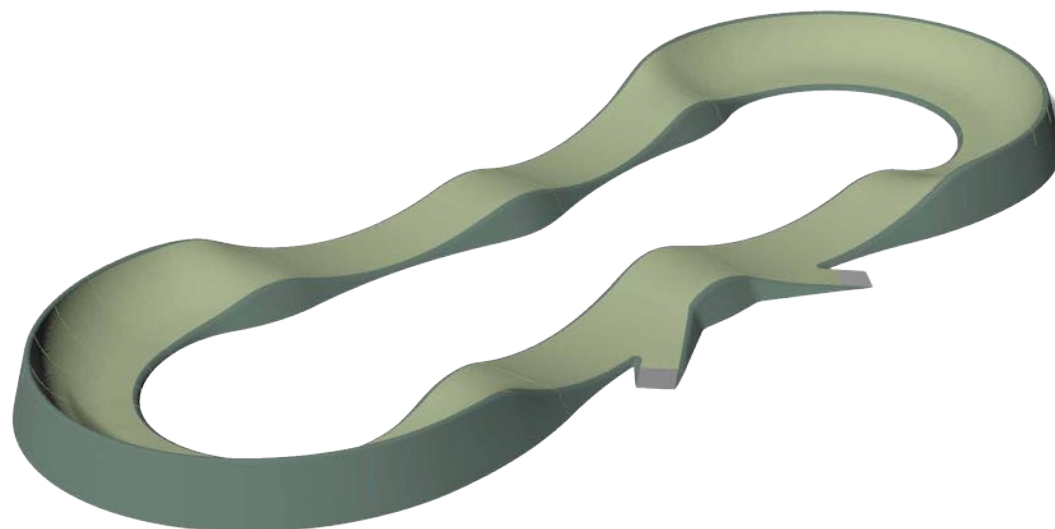
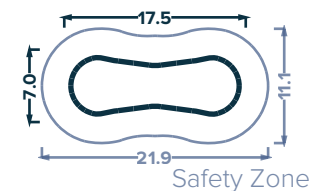
MODULAR PUMPTRACK

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

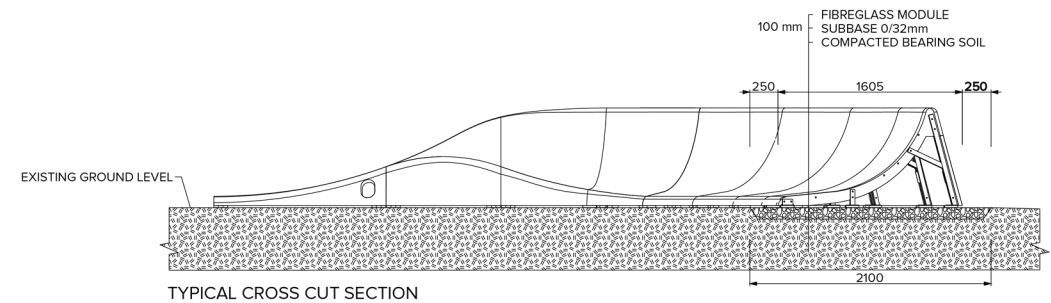
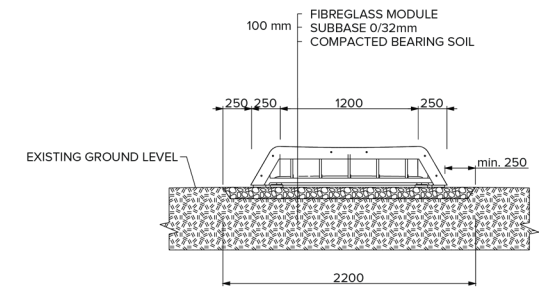
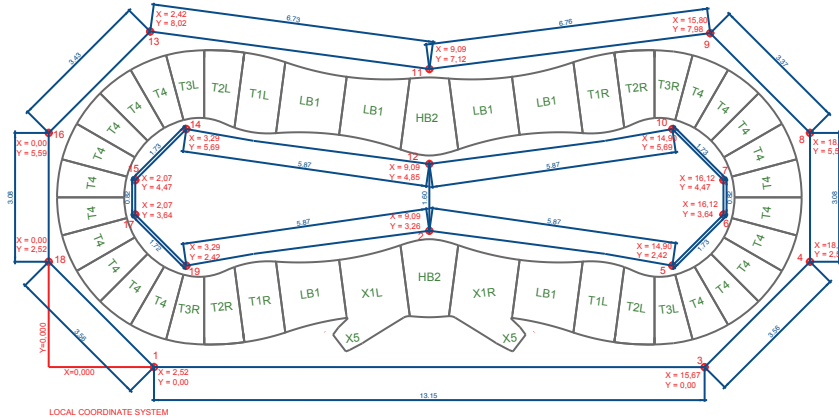
RAL Colour for fibreglass riding surface





PARKITECT®

MODULAR PUMPTRACK



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: Galvinised 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®

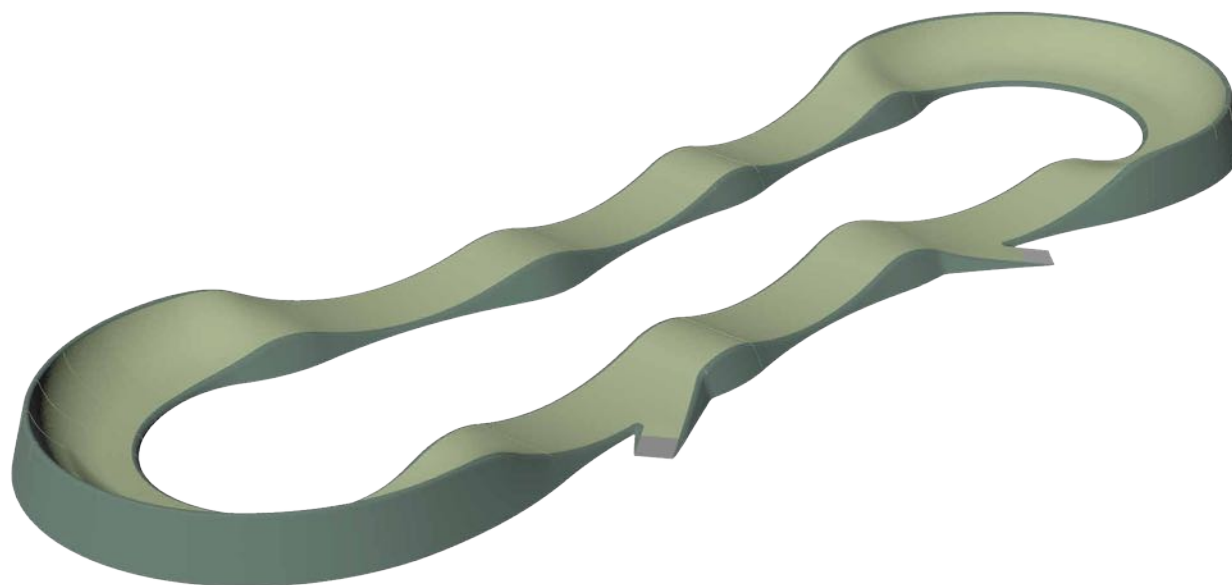
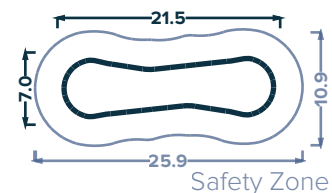
MODULAR PUMPTRACK

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

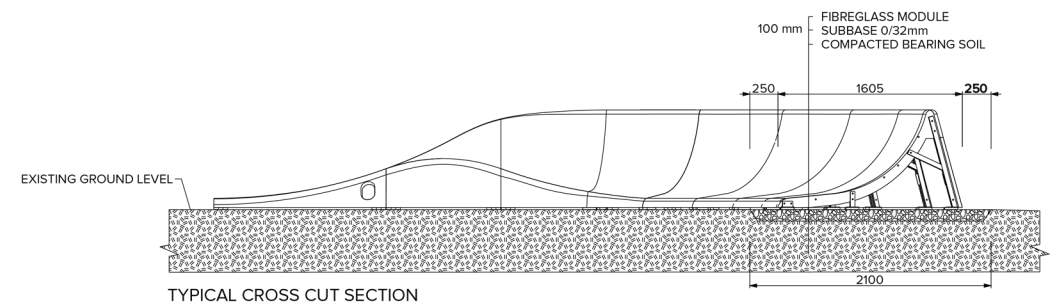
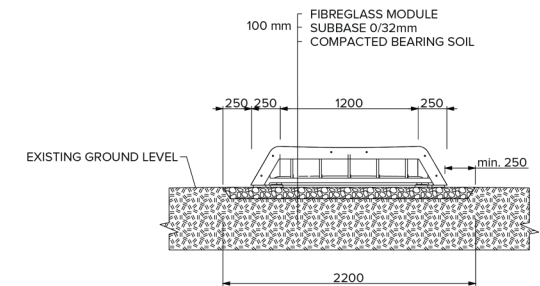
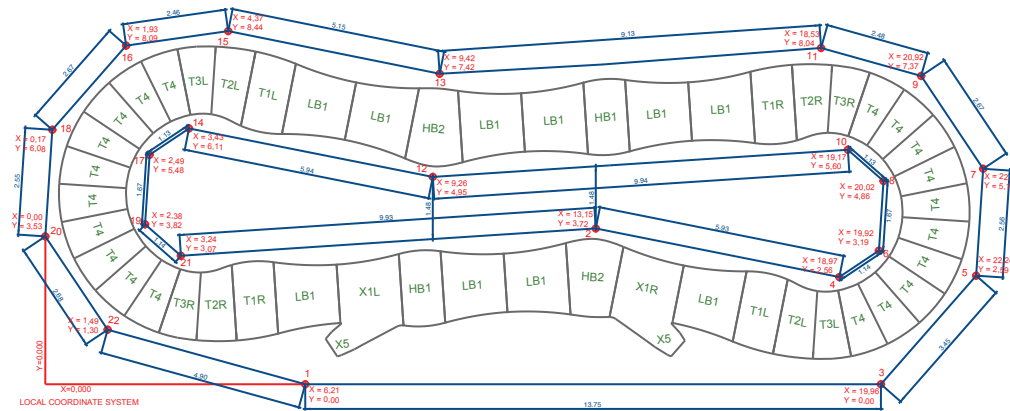
RAL Colour for fibreglass riding surface





PARKITECT®

MODULAR PUMPTRACK



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: Galvinised 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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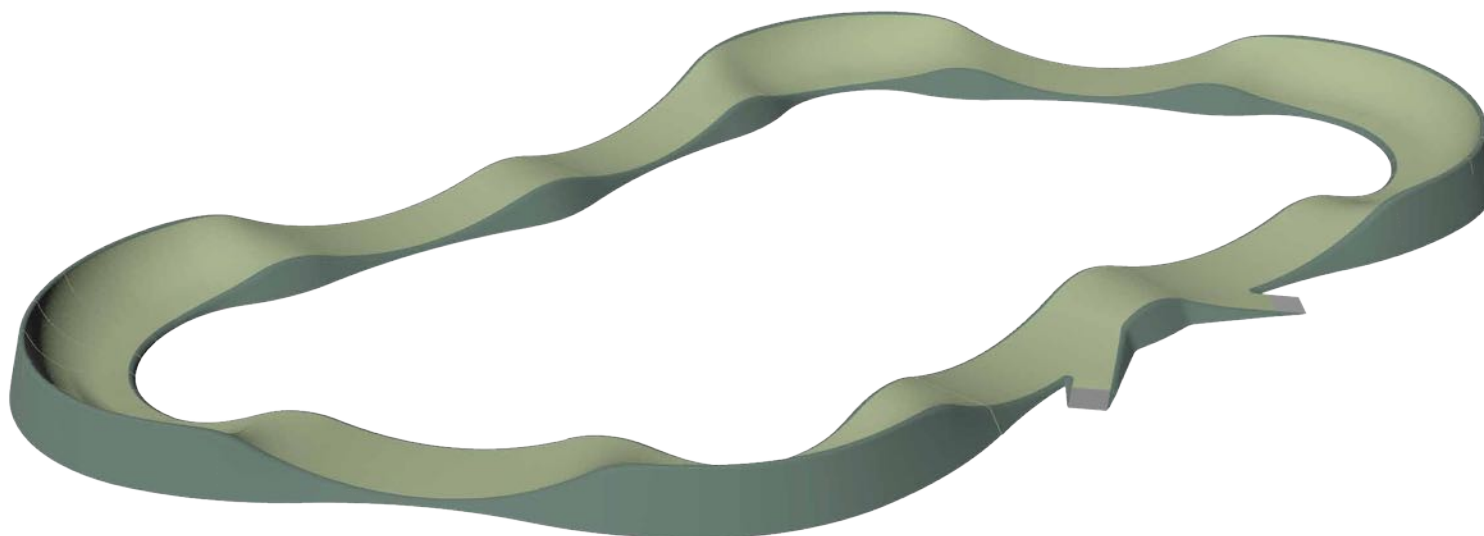
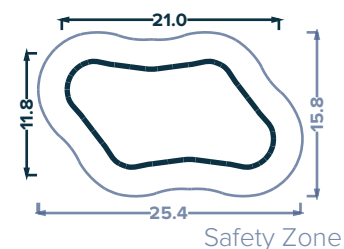
MODULAR PUMPTRACK

QUAD

Key Specifications

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

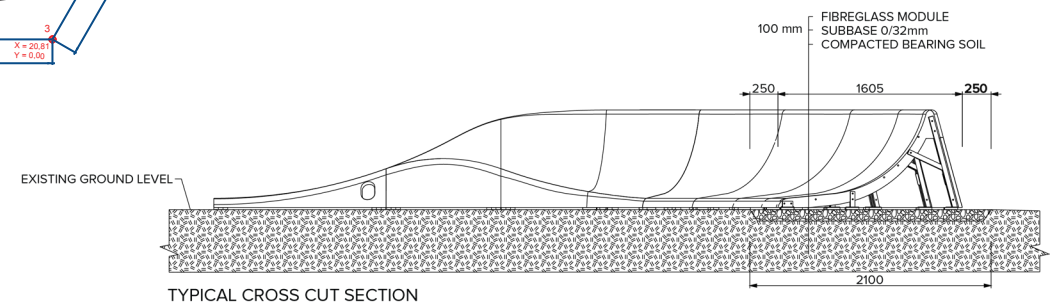
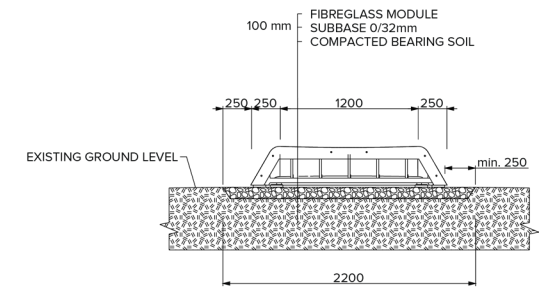
Assembled Dimensions (metres)



Riding Surface Colours

RAL Colour for fibreglass riding surface





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®

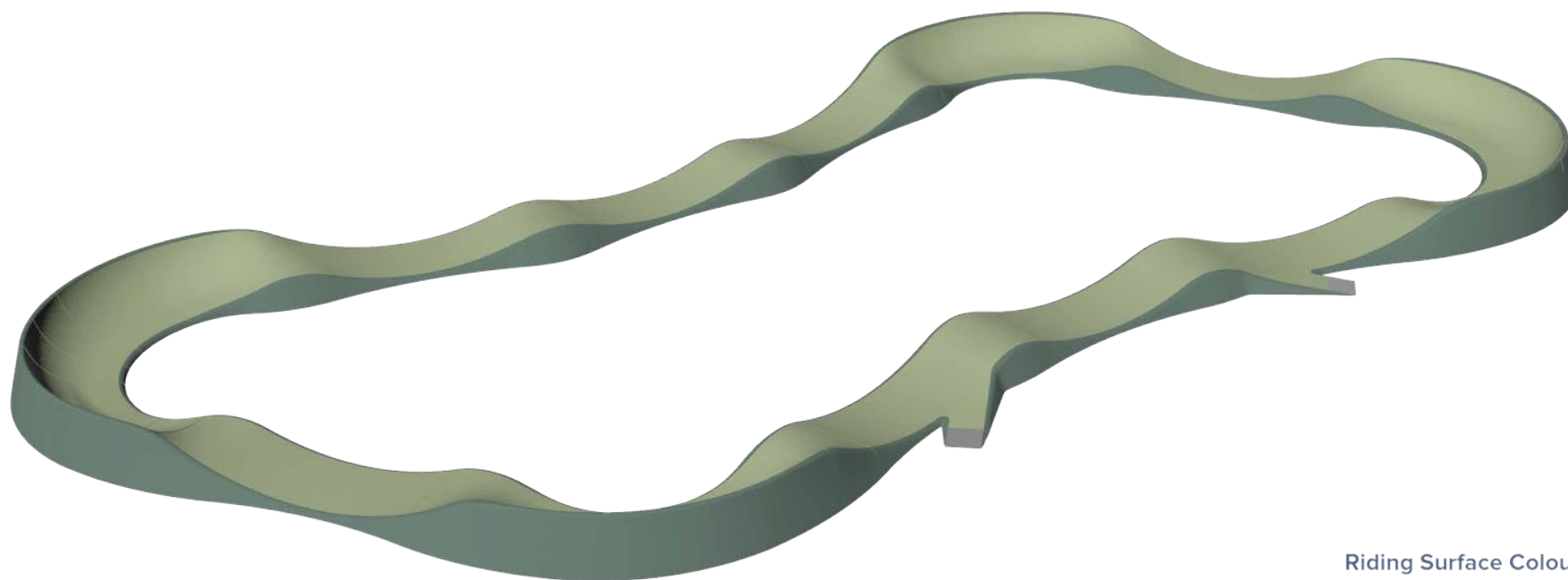
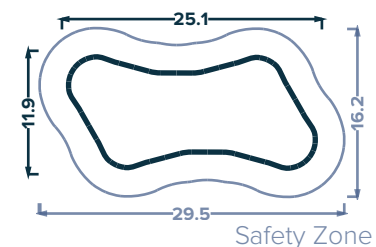
MODULAR PUMPTRACK

QUADSTER

Key Specifications

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

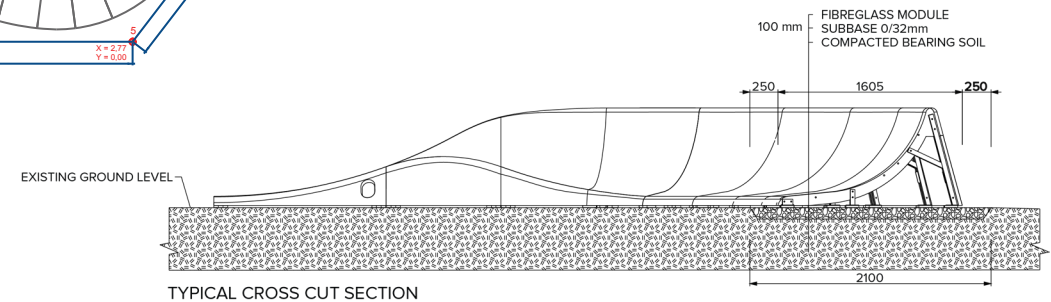
Assembled Dimensions (metres)



Riding Surface Colours

RAL Colour for fibreglass riding surface





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®

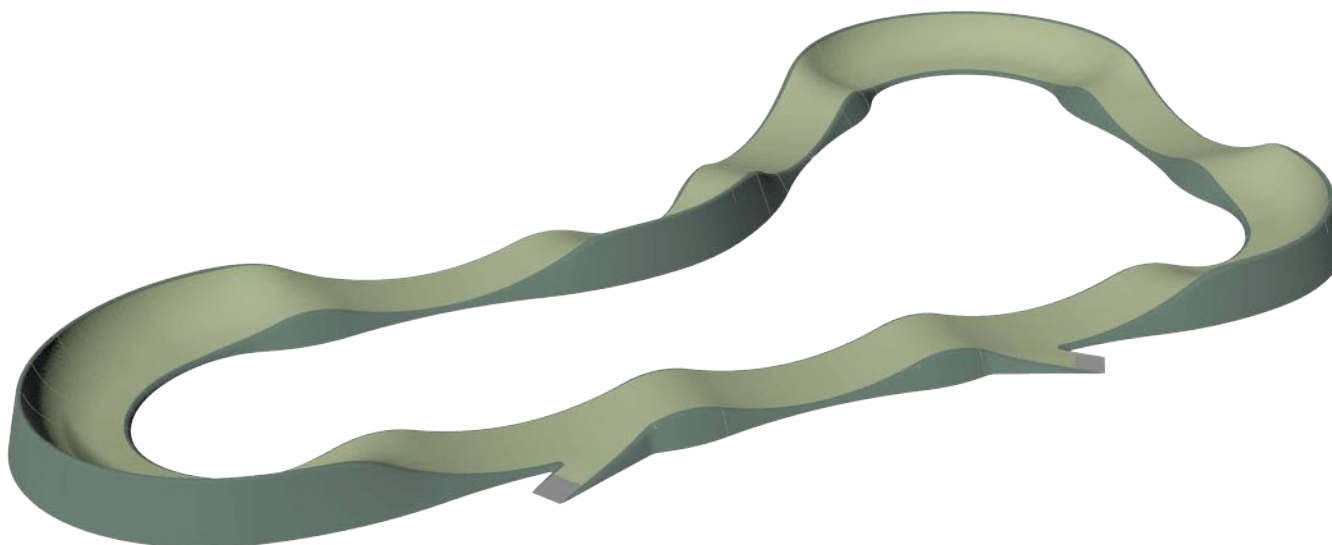
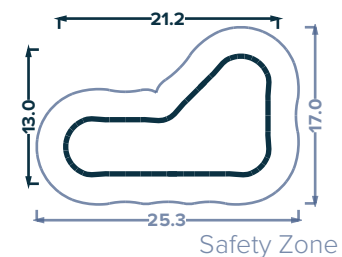
MODULAR PUMPTRACK

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

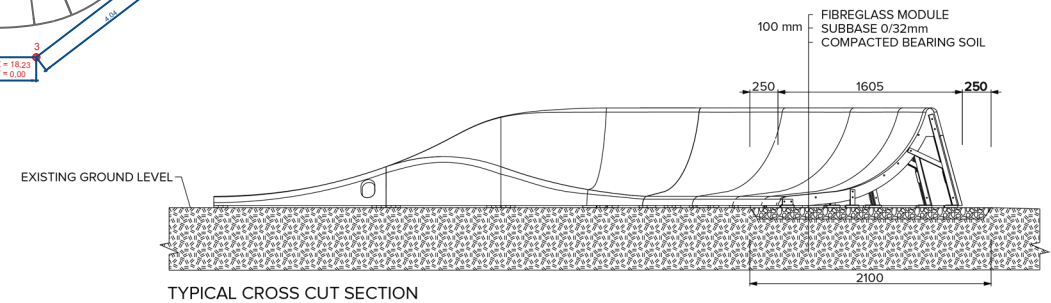
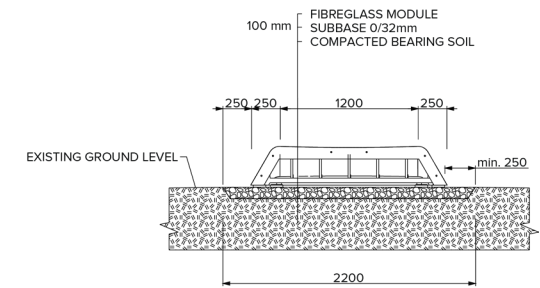
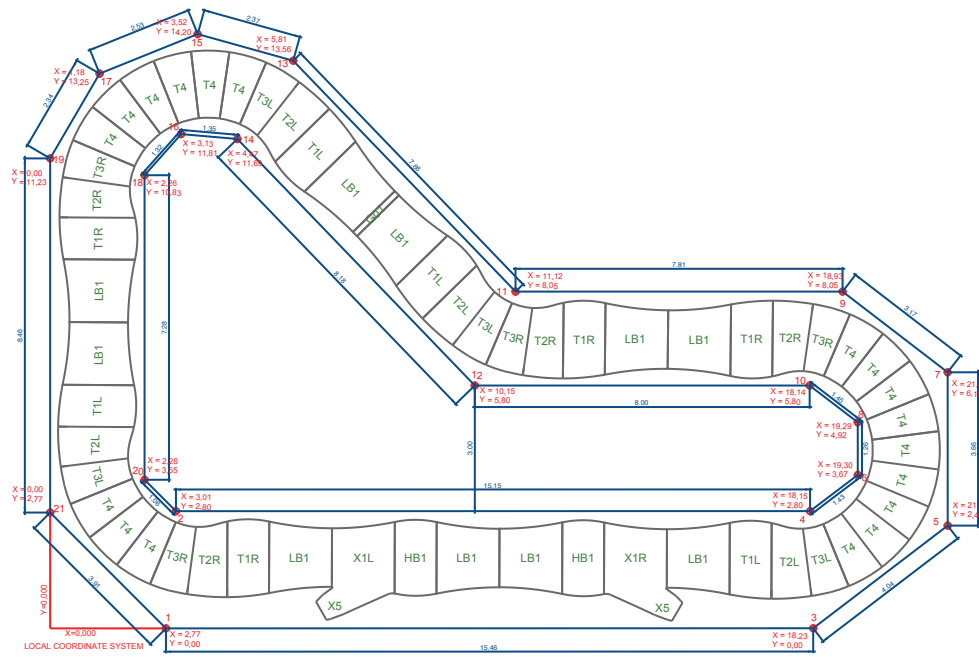
RAL Colour for fibreglass riding surface





PARKITECT®

MODULAR PUMPTRACK



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: Galvinised 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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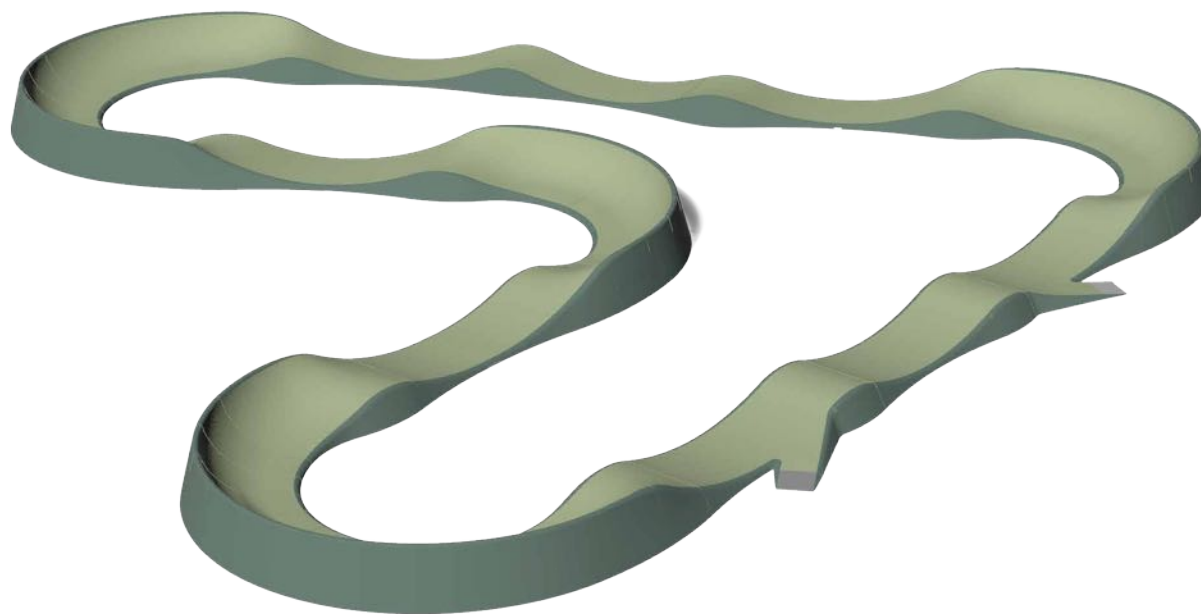
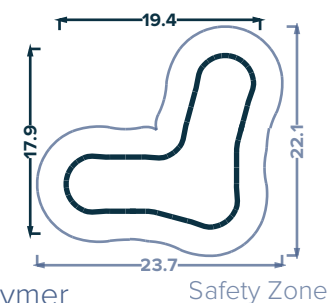
MODULAR PUMPTRACK

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)

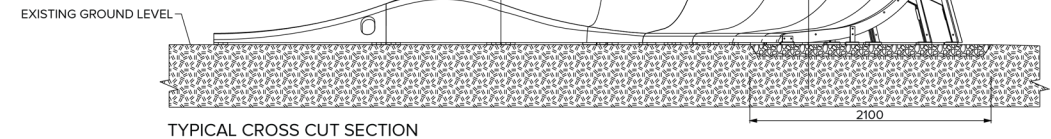
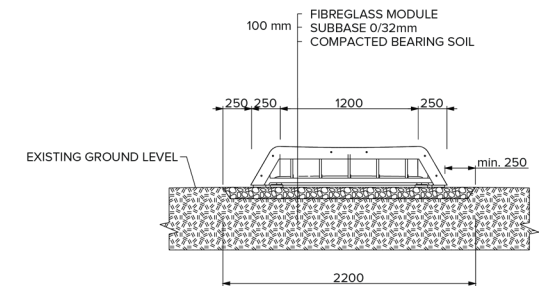
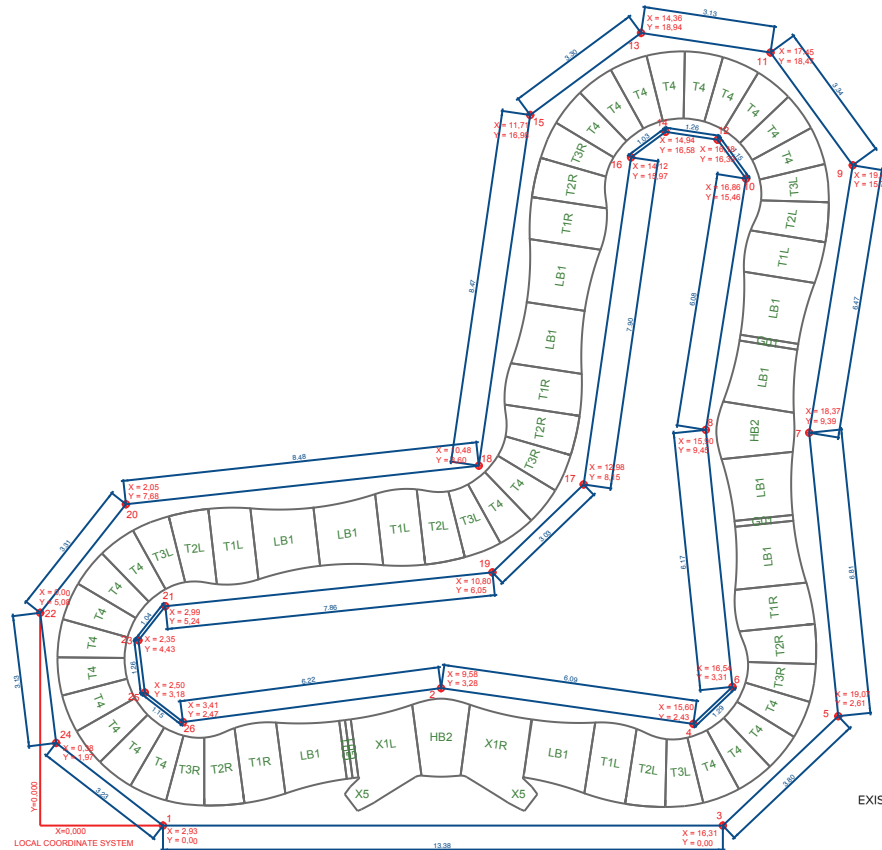


Riding Surface Colours

RAL Colour for fibreglass riding surface



MODULAR PUMPTRACK



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: Galvinised 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®

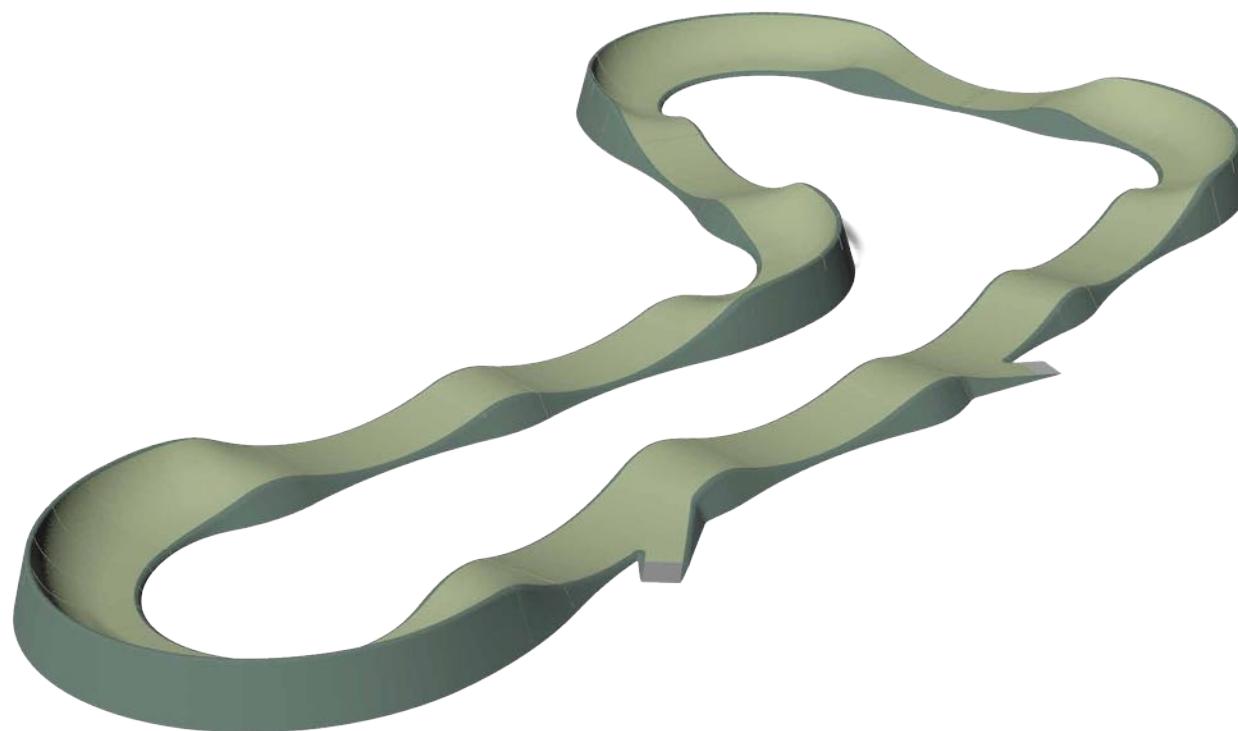
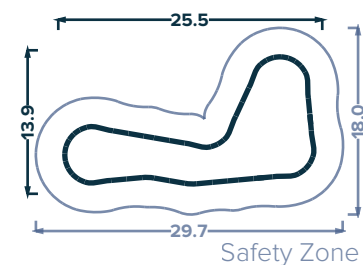
MODULAR PUMPTRACK

WORLD CUP

Key Specifications

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

Assembled Dimensions (metres)



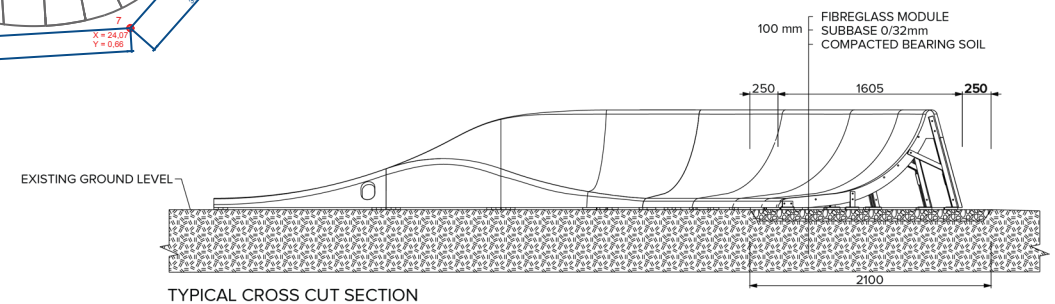
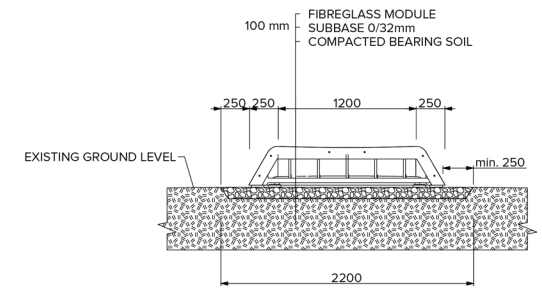
Riding Surface Colours

RAL Colour for fibreglass riding surface





MODULAR PUMPTRACK



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®

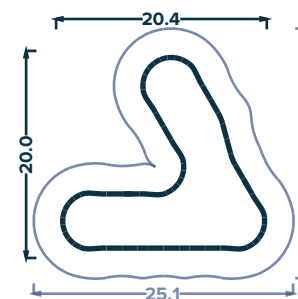
MODULAR PUMPTRACK

BLAZER

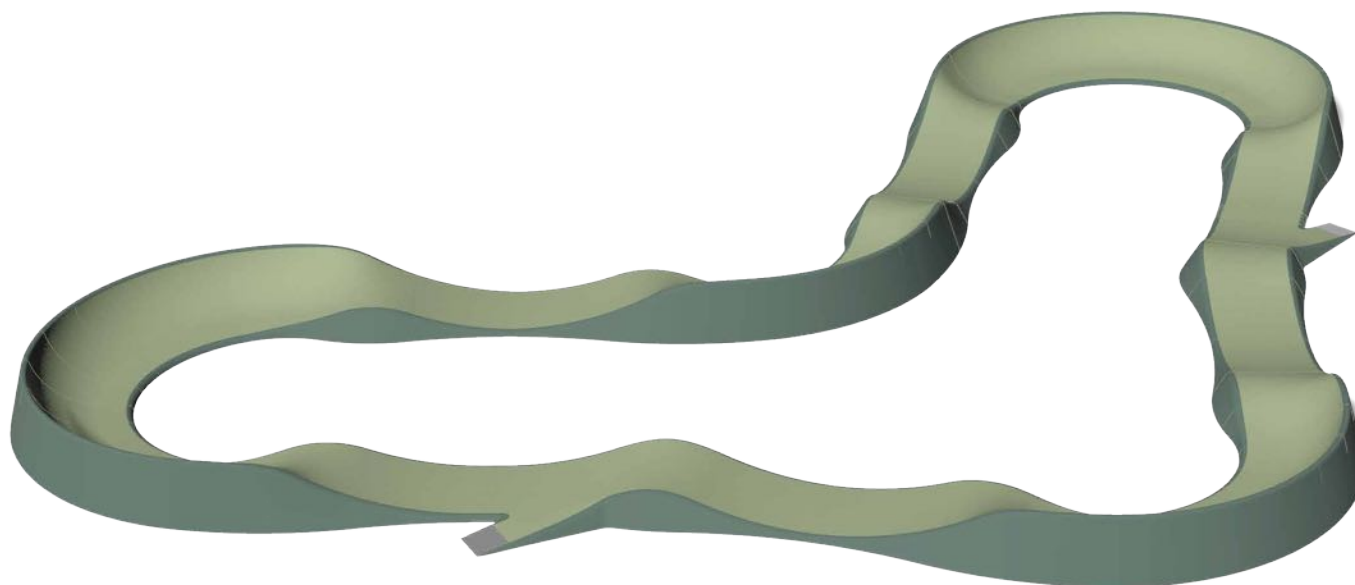
Key Specifications

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

Assembled Dimensions (metres)



Safety Zone



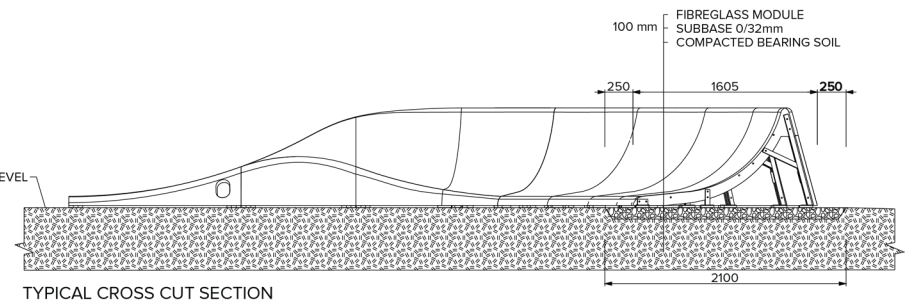
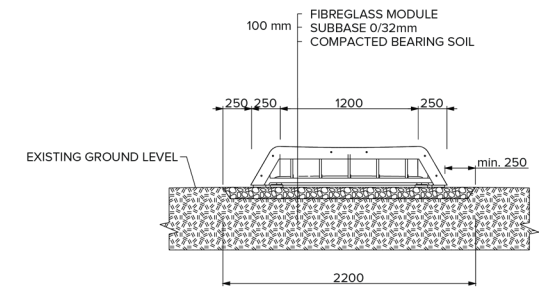
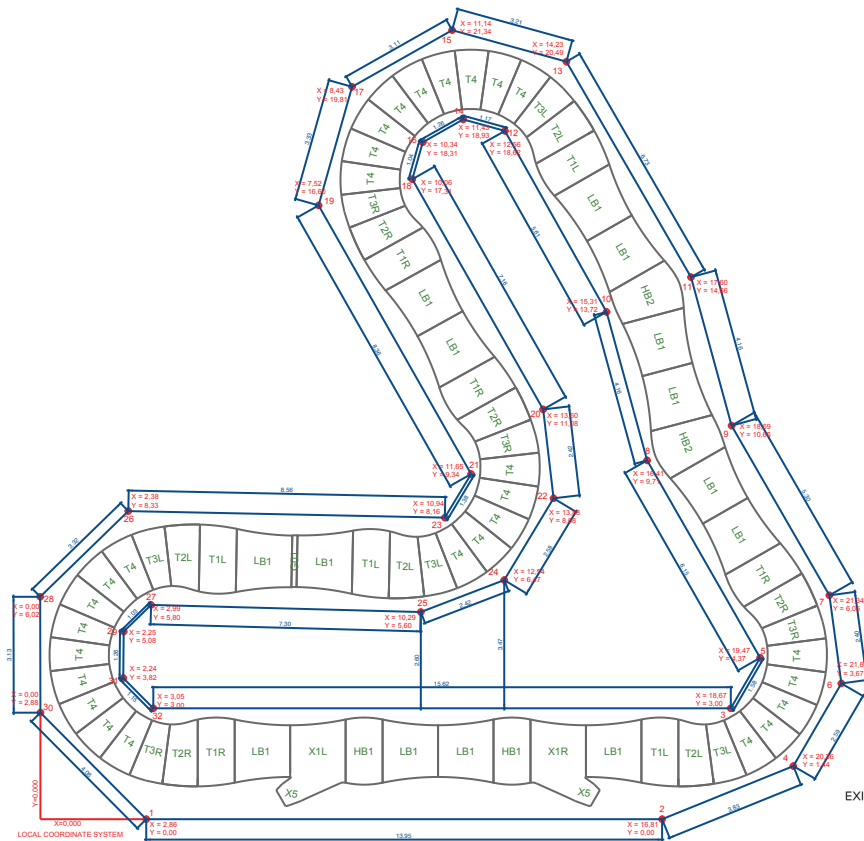
Riding Surface Colours

RAL Colour for fibreglass riding surface





MODULAR PUMPTRACK



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: Galvinised 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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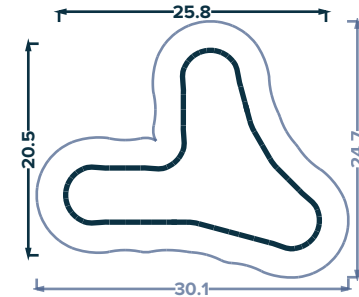
MODULAR PUMPTRACK

COASTER

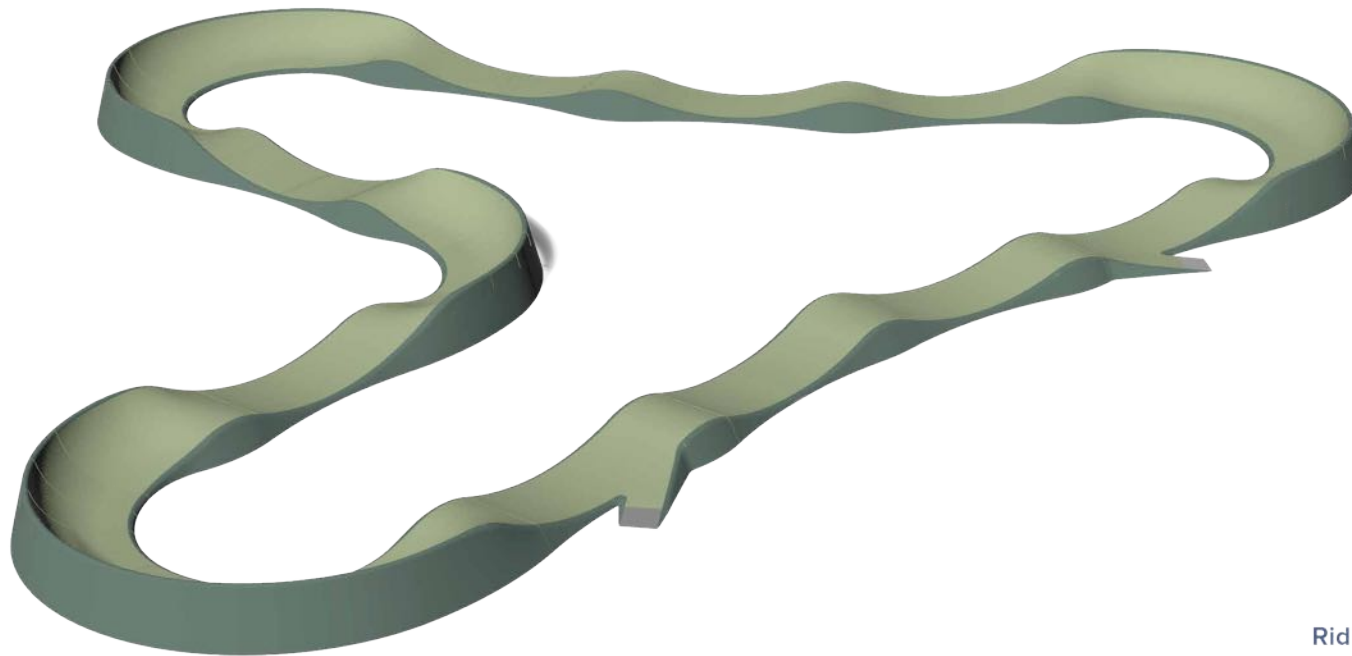
Key Specifications

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

Assembled Dimensions (metres)



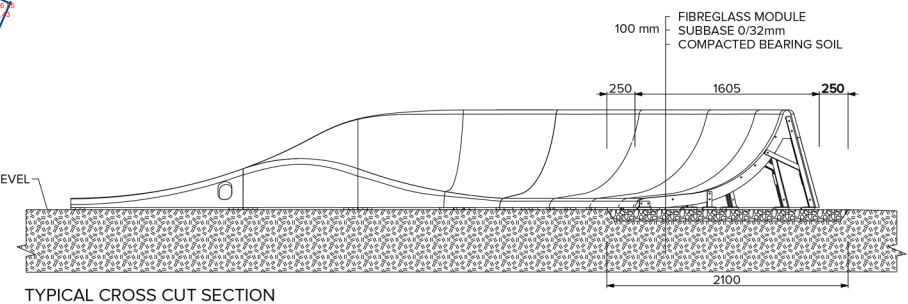
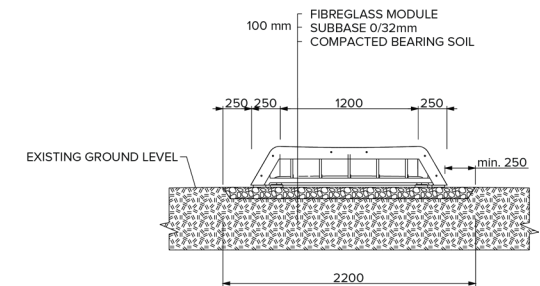
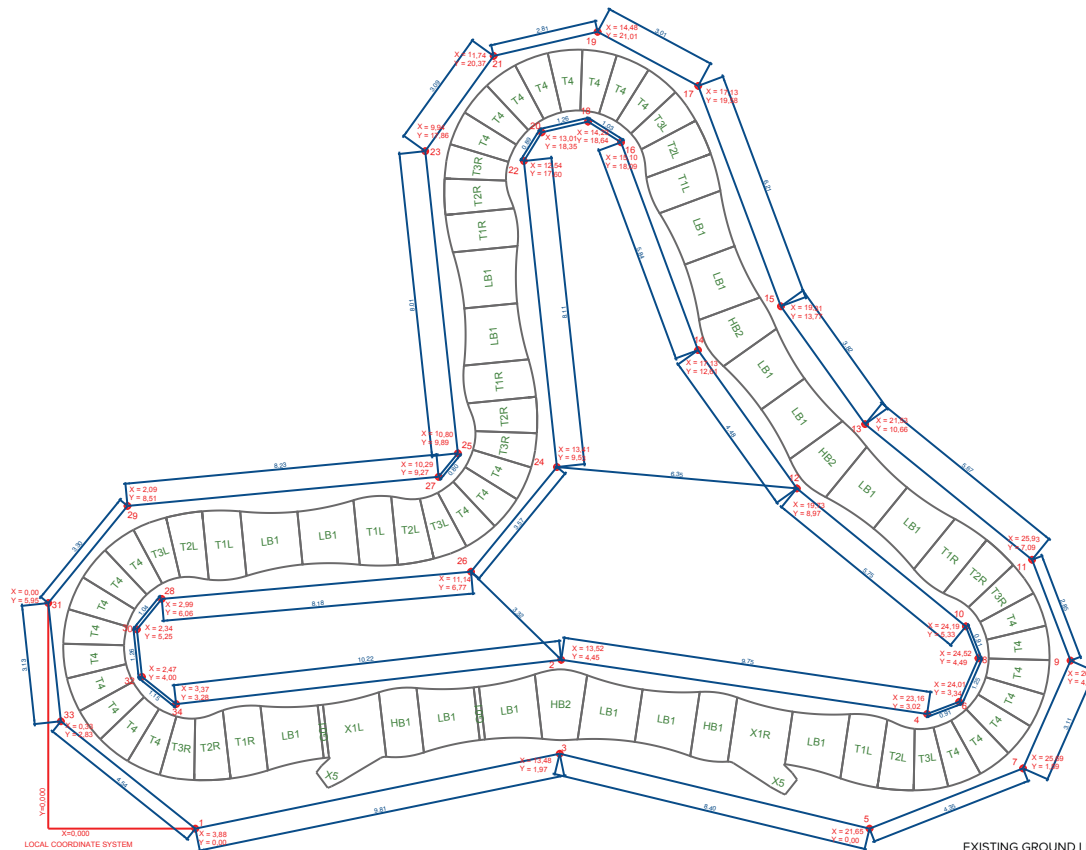
Safety Zone



Riding Surface Colours

RAL Colour for fibreglass riding surface





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: Galvinised 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®

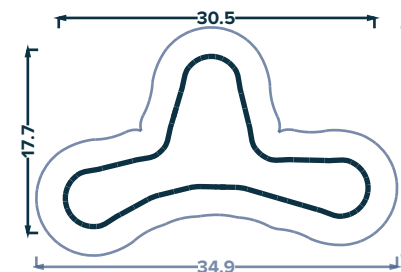
MODULAR PUMPTRACK

ICON

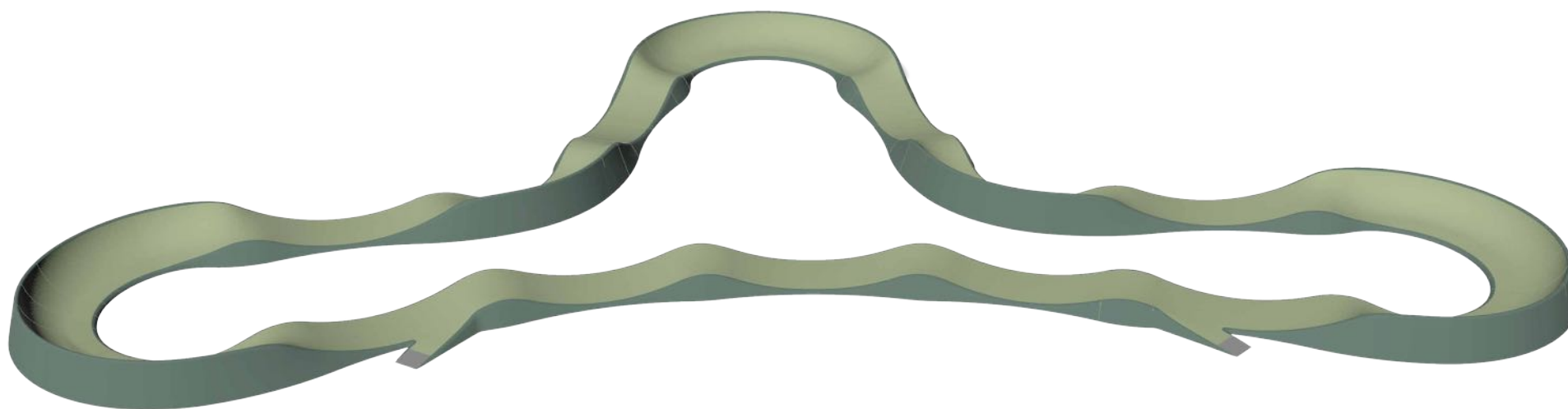
Key Specifications

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

Assembled Dimensions (metres)



Safety Zone



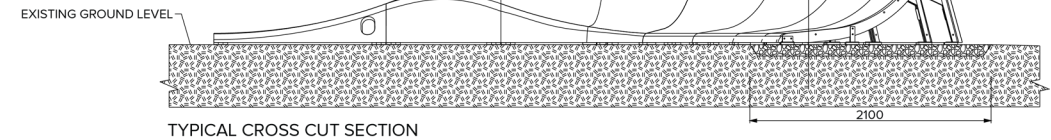
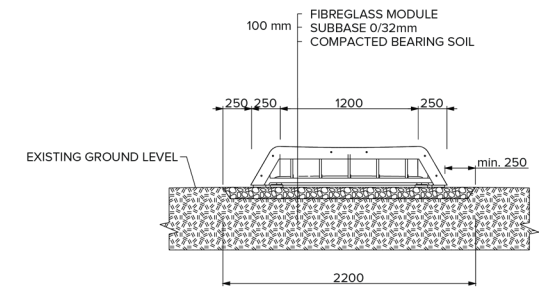
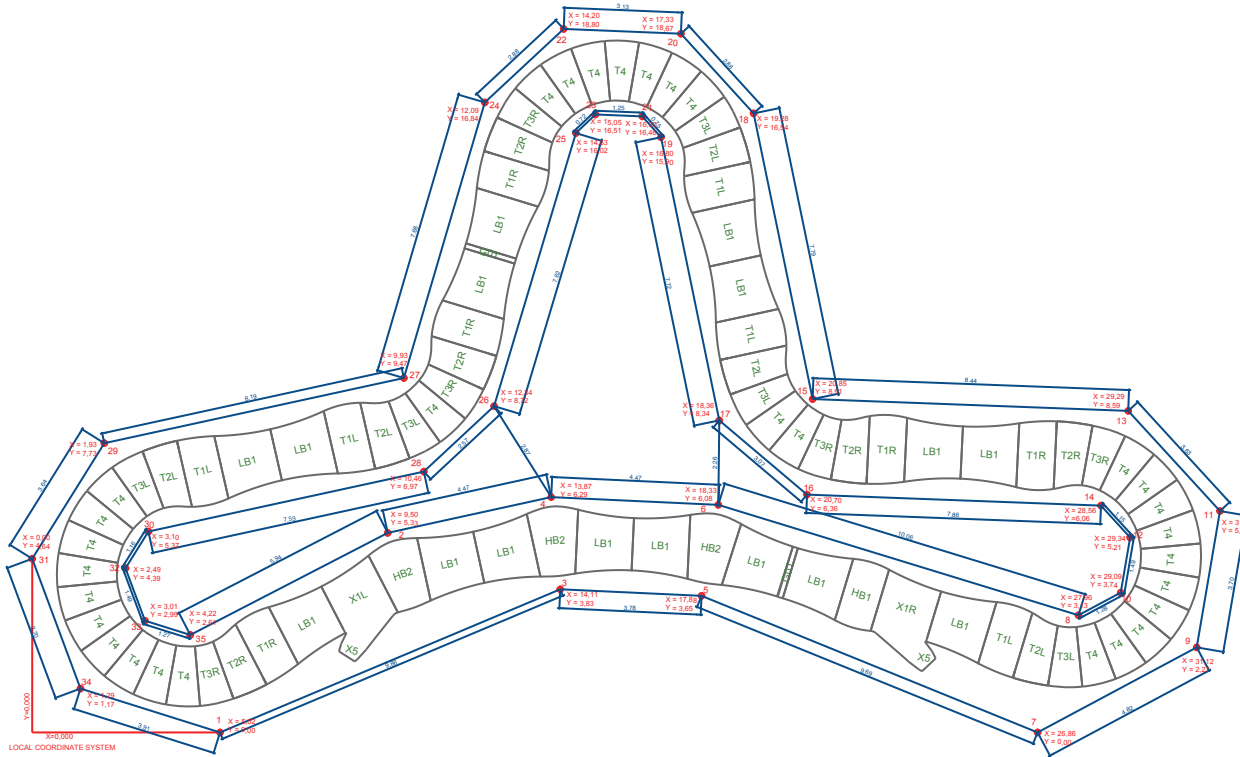
Riding Surface Colours

RAL Colour for fibreglass riding surface





MODULAR PUMPTRACK



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: Galvinised 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®

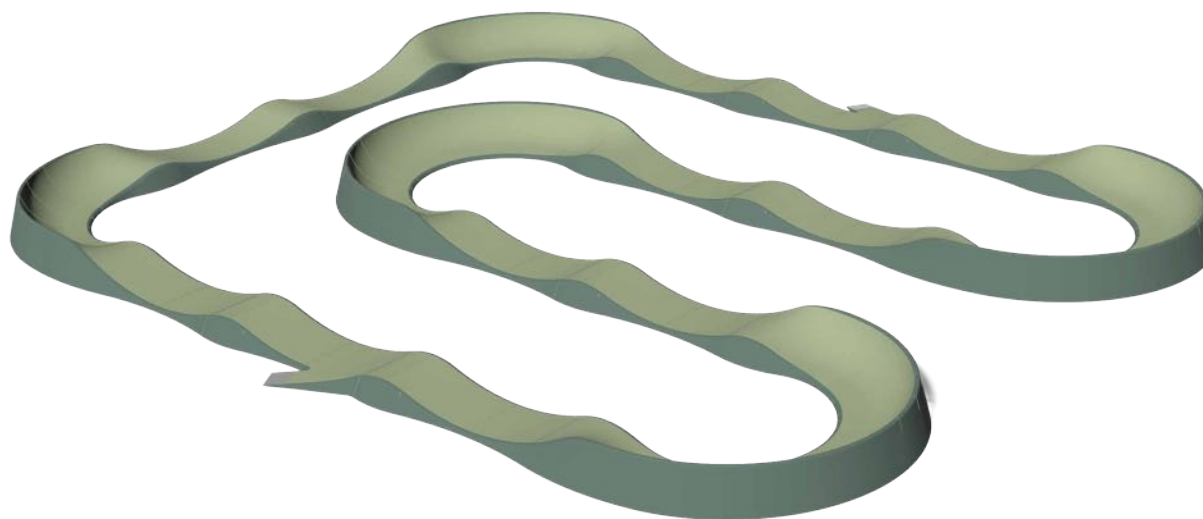
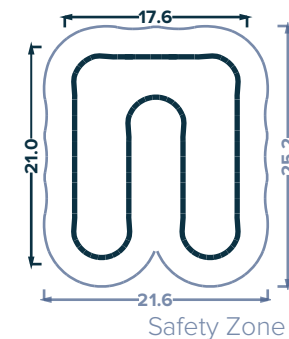
MODULAR PUMPTRACK

SIDEWINDER

Key Specifications

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

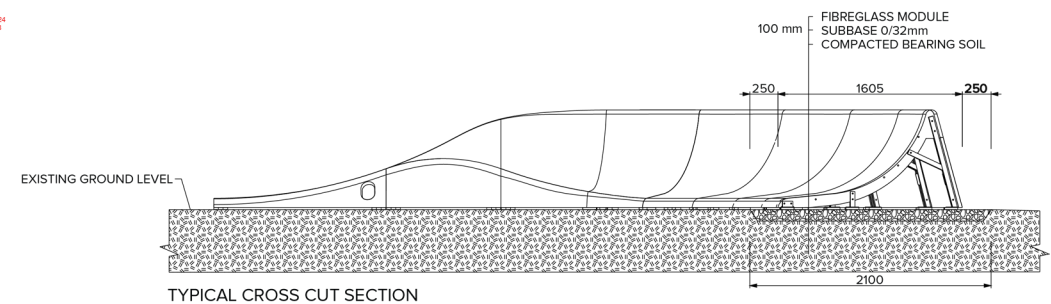
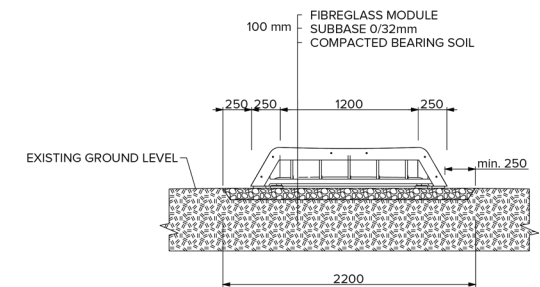
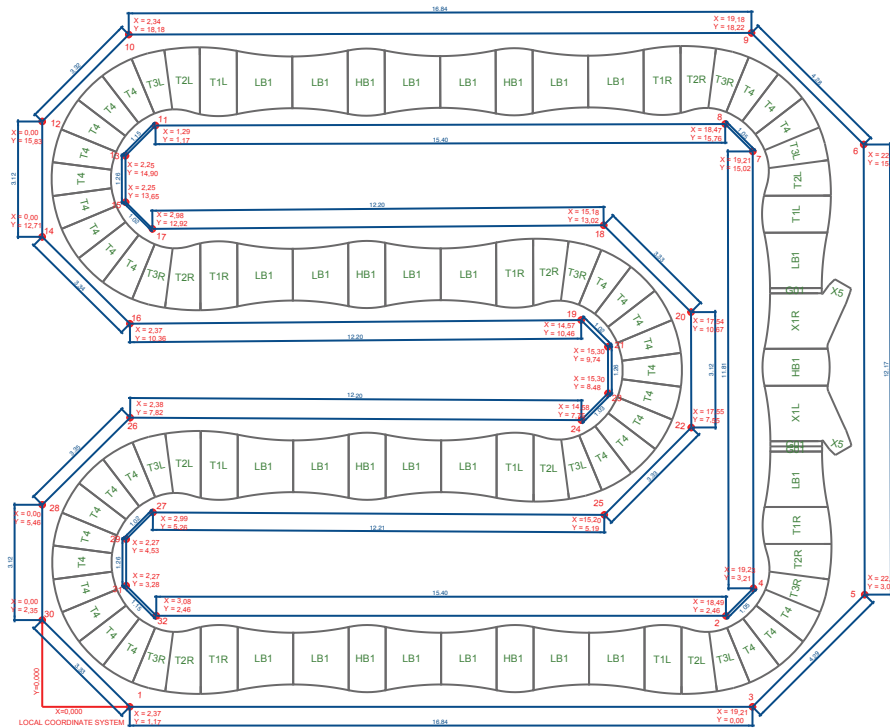
Assembled Dimensions (metres)



Riding Surface Colours

RAL Colour for fibreglass riding surface





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®

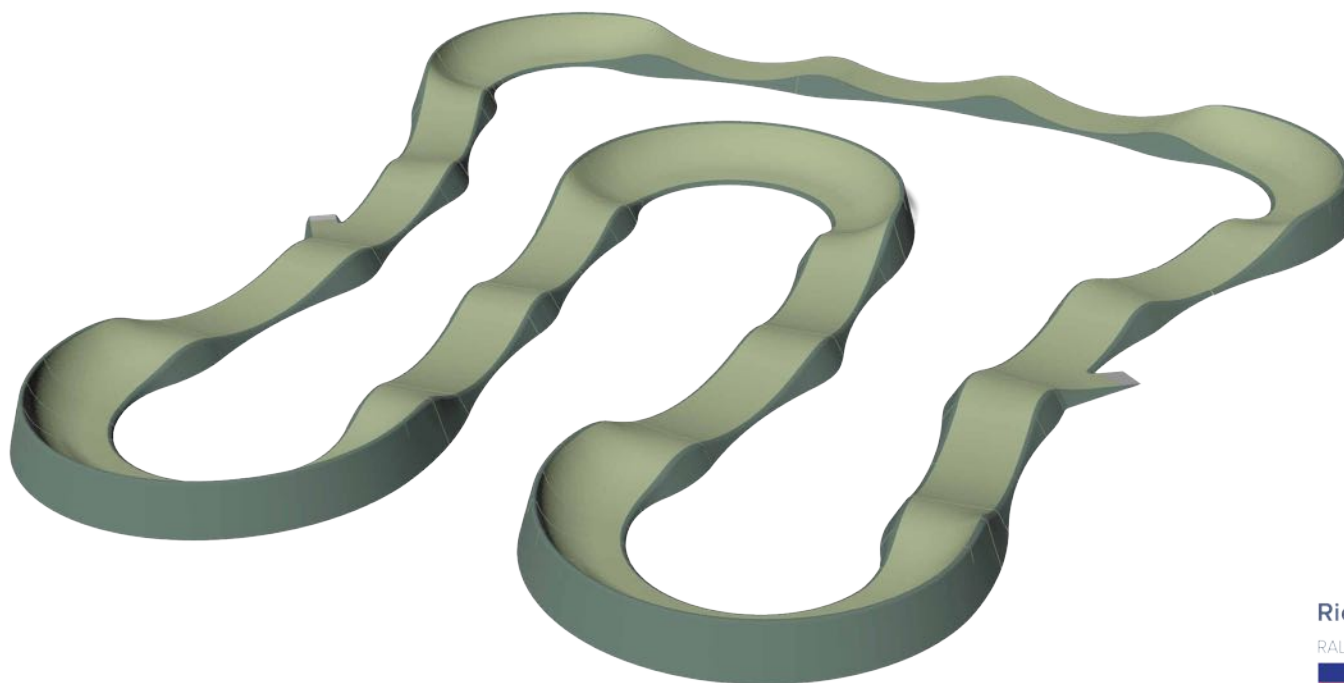
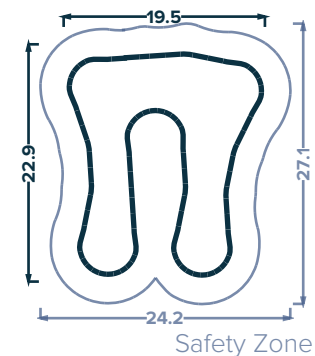
MODULAR PUMPTRACK

CRUISER

Key Specifications

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

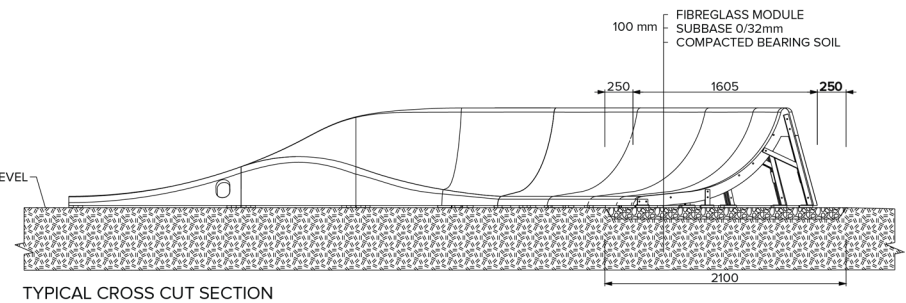
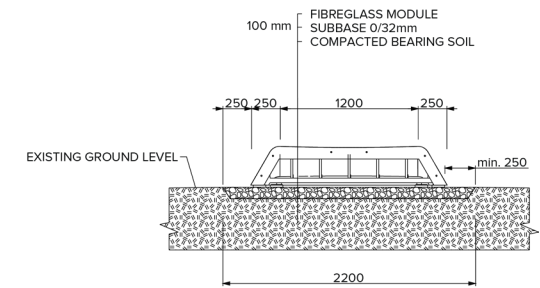
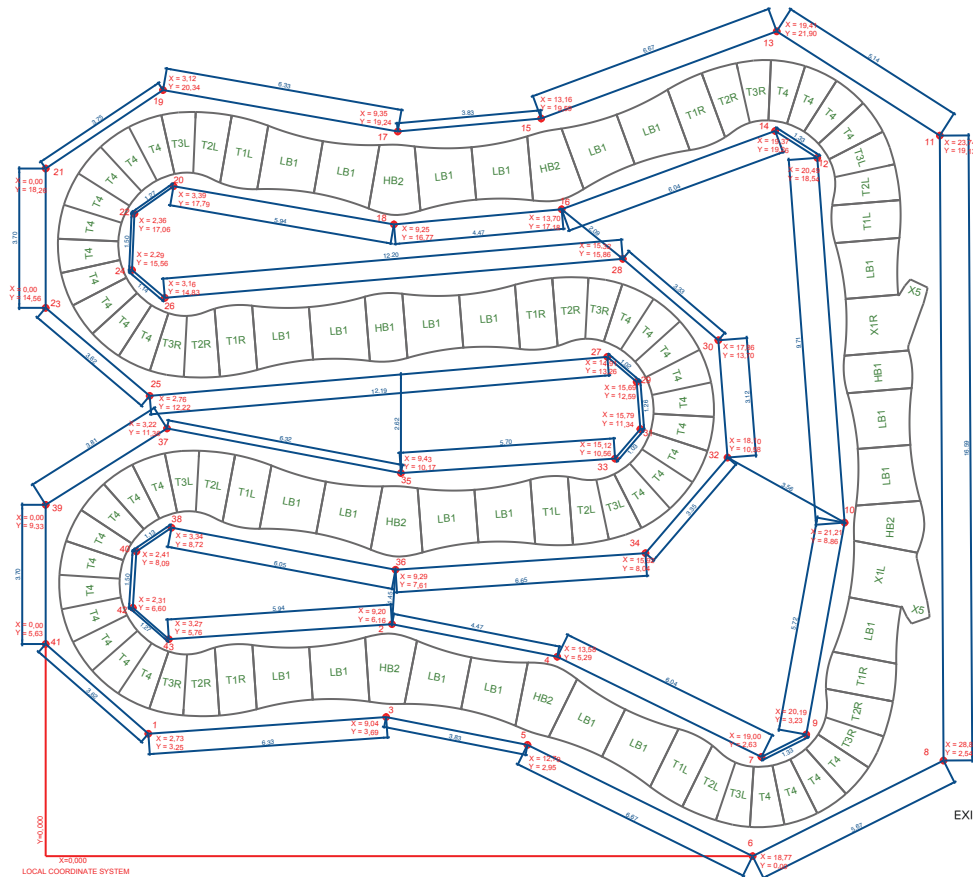
Assembled Dimensions (metres)



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®

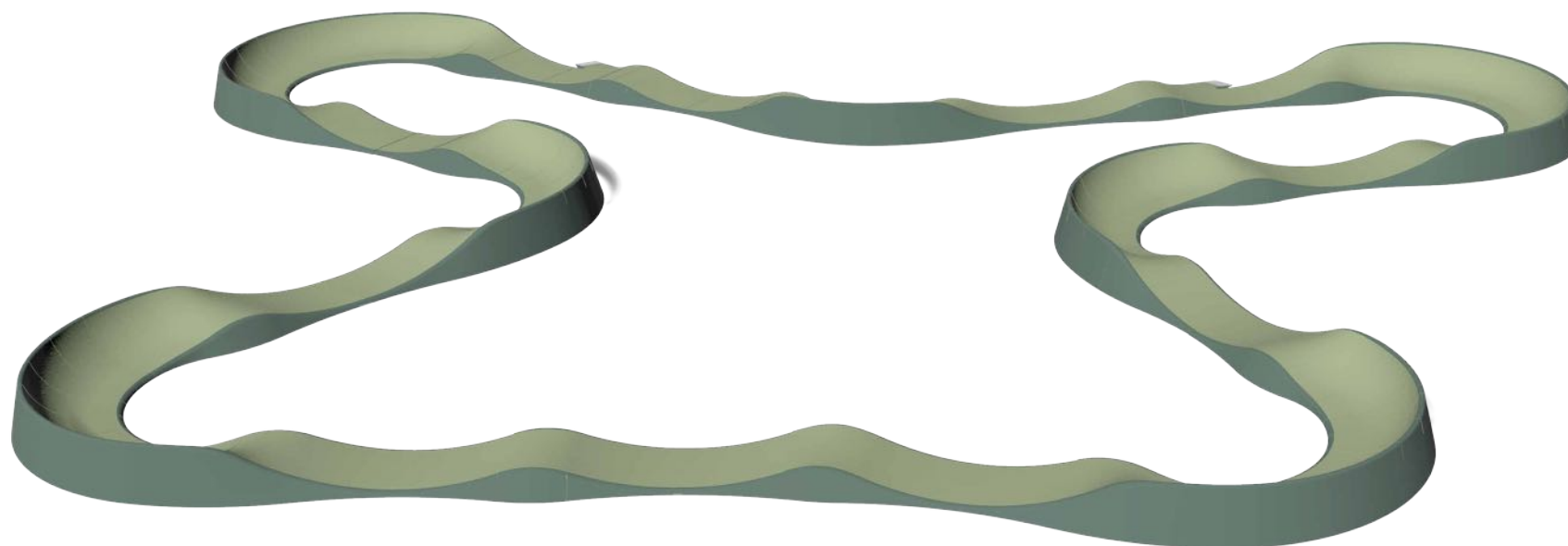
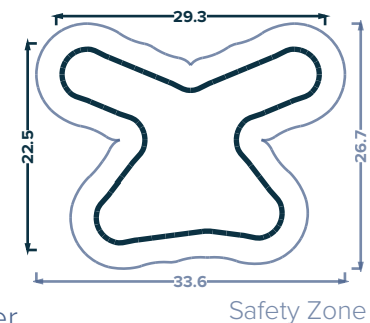
MODULAR PUMPTRACK

ONYX

Key Specifications

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

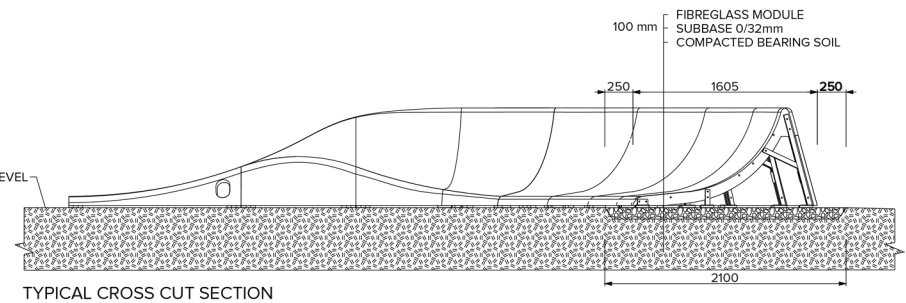
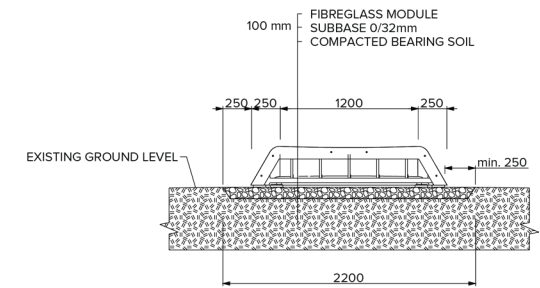
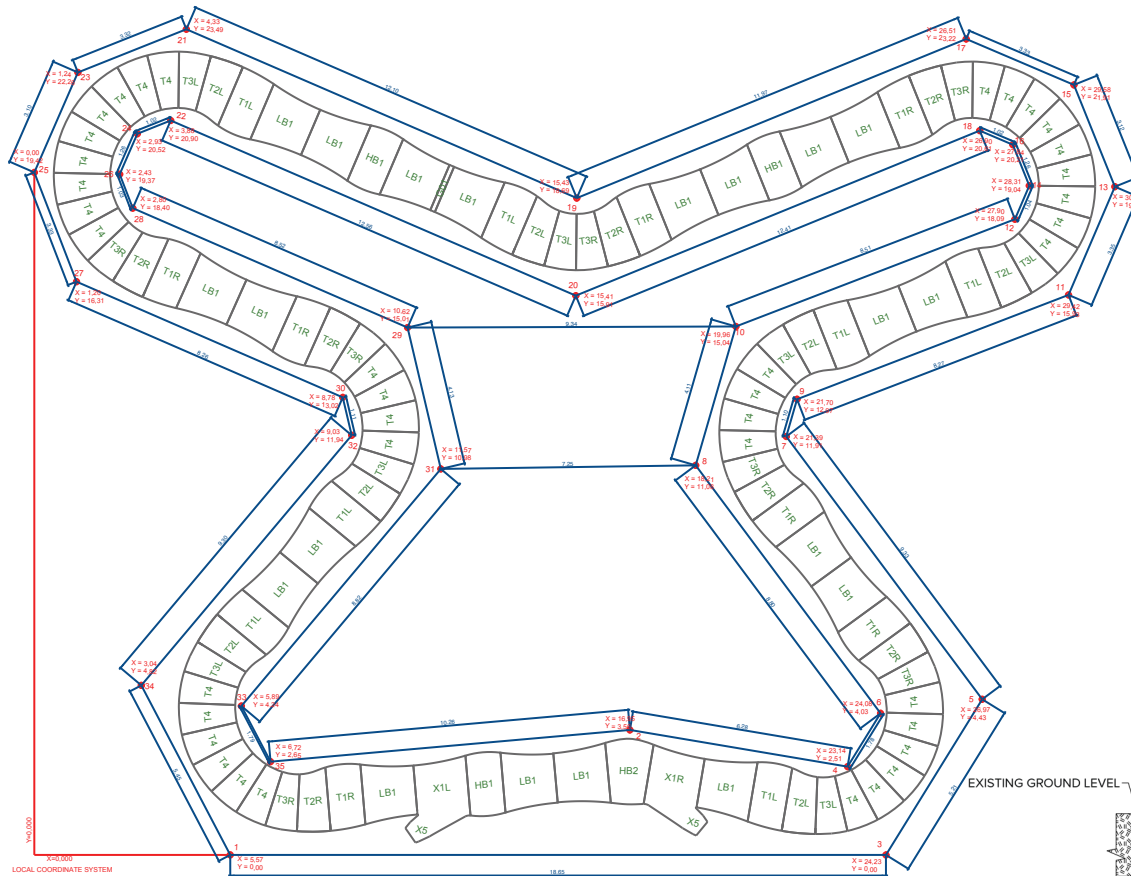
Assembled Dimensions (metres)



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



PARKITECT®

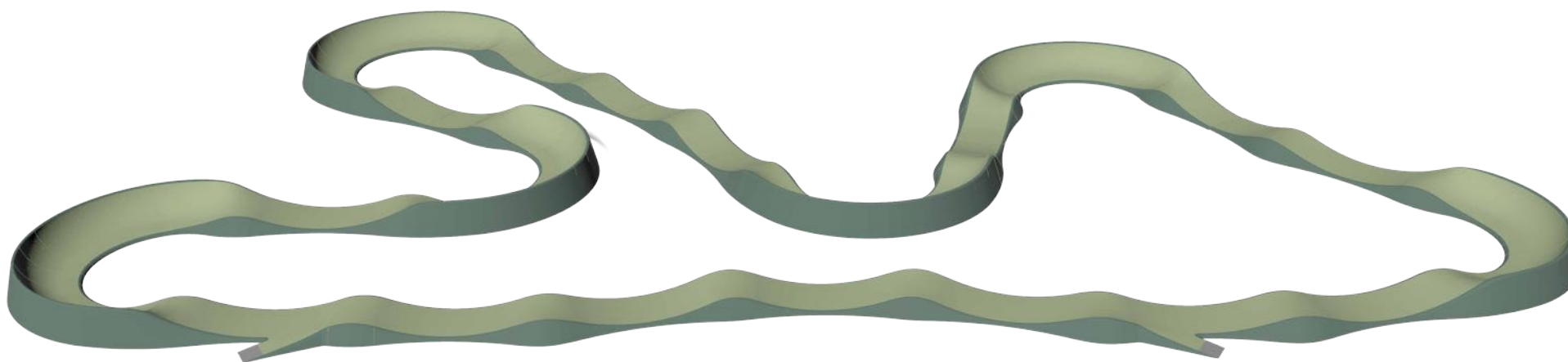
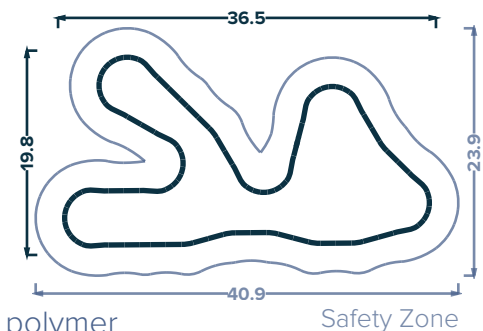
MODULAR PUMPTRACK

GRAND PRIX

Key Specifications

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

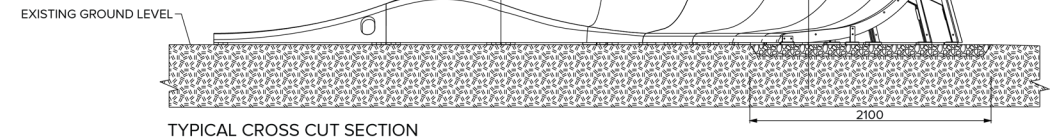
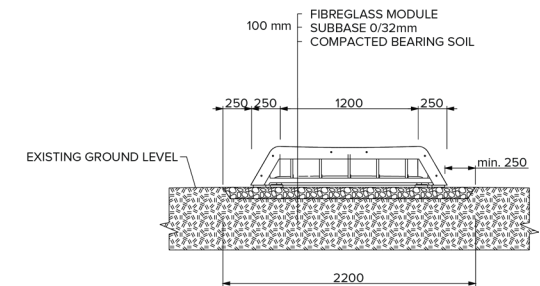
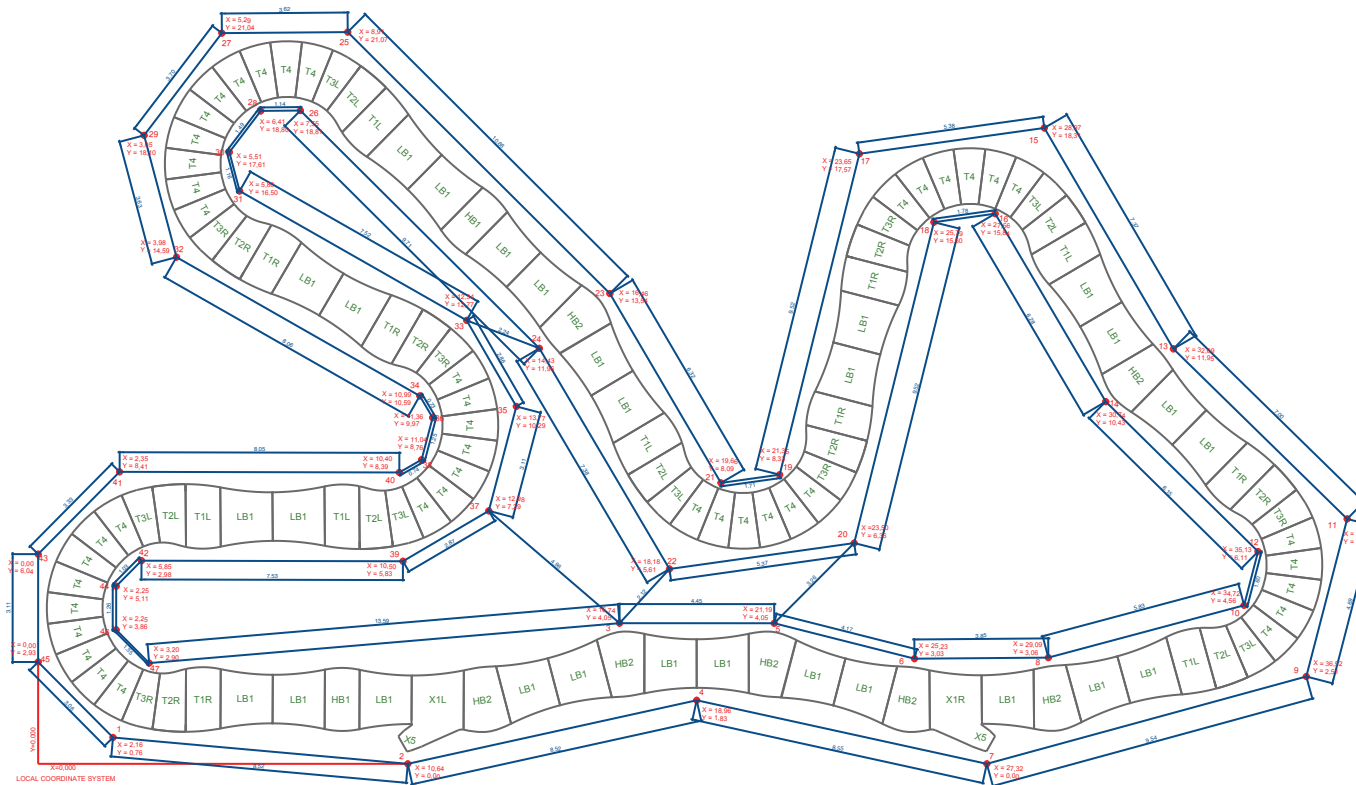
Assembled Dimensions (metres)



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

COLOUR PALETTE EXAMPLES



PARKITECT®

**MODULAR
PUMPTRACK**

Single colour

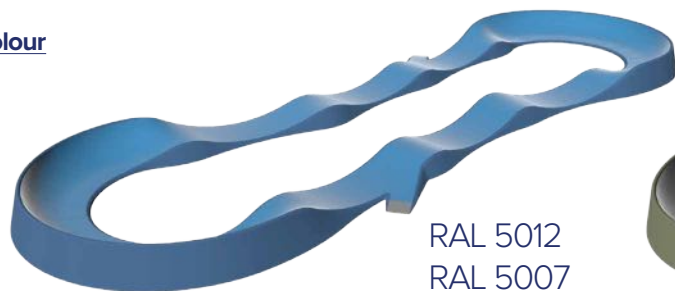


RAL 5007

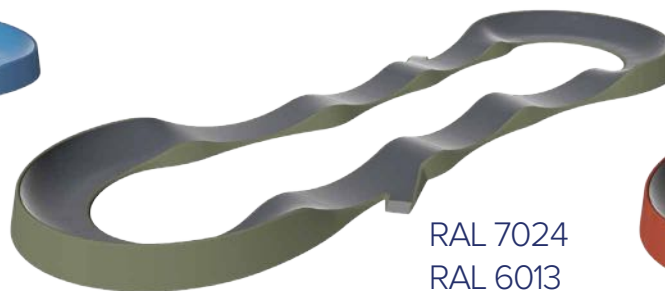


RAL 5012

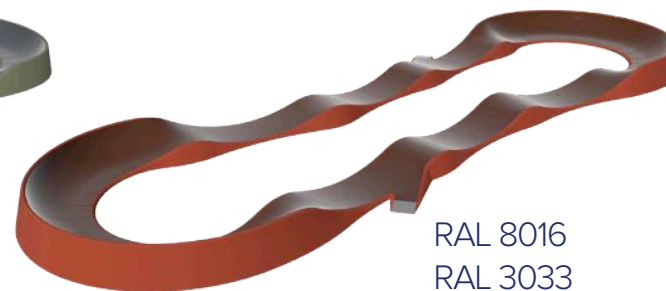
Twin colour



RAL 5012
RAL 5007



RAL 7024
RAL 6013



RAL 8016
RAL 3033



PARKITECT
PUMP TRACKS



40

Pump Tracks installed
throughout Aotearoa by
Parklife.

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Exclusive New Zealand
dealer.

park—life