



PARKITECT®

MODULAR PUMP TRACK





PARKITECT®

URBAN EDITION

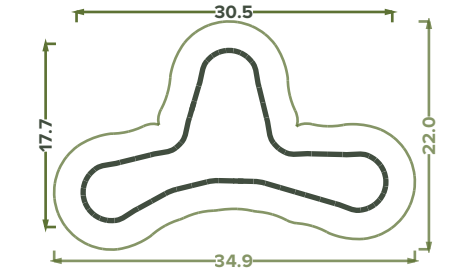




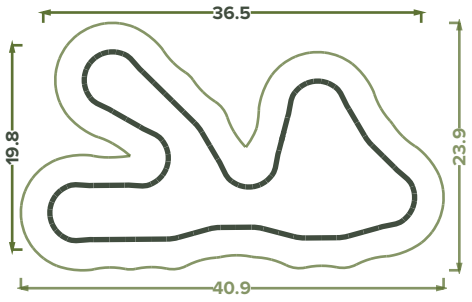
PARKITECT®

MODULAR PUMP TRACK

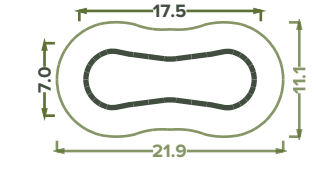
URBAN EDITION



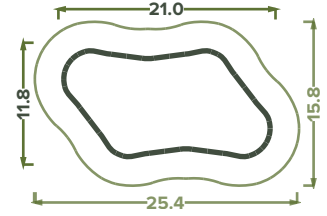
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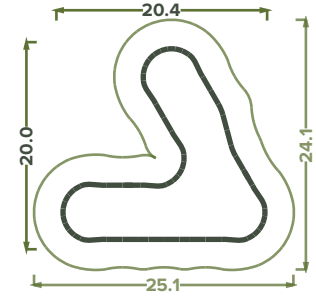
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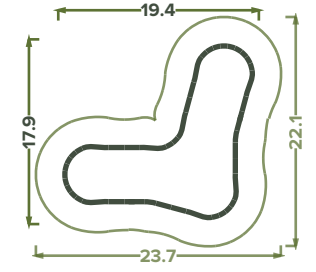
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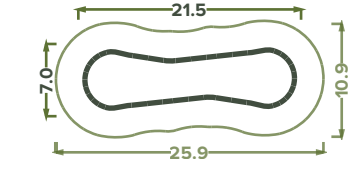
QUAD



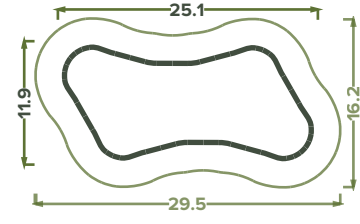
BLAZER



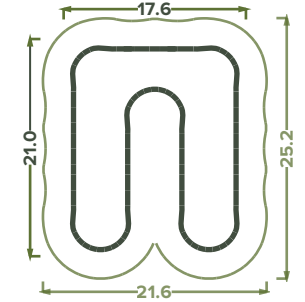
VENTURE



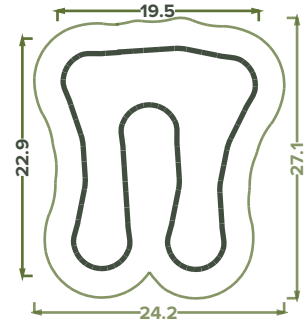
SPEEDSTER



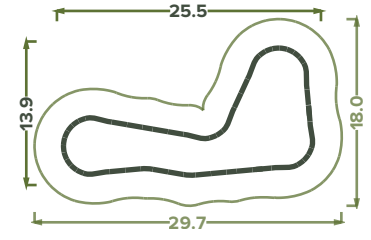
QUADSTER



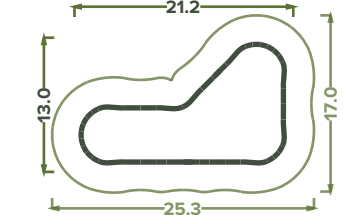
SIDEWINDER



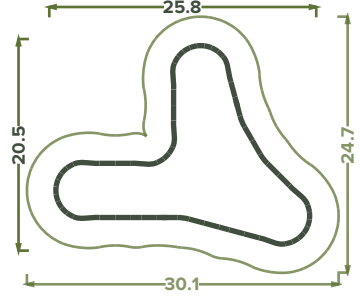
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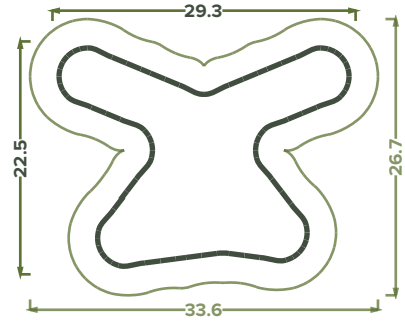
WORLD CUP



GLOBAL



COASTER



ONYX

THE PARKITECT DIFFERENCE



Expertly pre-engineered
& certified



Cost efficient riding
activity solution



Resistant to vandalism
and weather

Precast Concrete

The Precast Concrete Modular Pump track is the ultimate in design and long life low maintenance material for optimum riding safety and fun.



Parkitect's 'Urban Edition' Modular Pump track system is made using reinforced Precast Concrete with proprietary geometry and sandblasted high-grip riding surface.

Tracks are assembled on a level foundation and then landscaped to suite the surrounding area. The precast concrete offers a low maintenance and long life pump track material suitable for all environments and sites, handling harsh weather and heavy use. Parkitect modules are ready for assembly, pre-engineered, designed and certified to guarantee the perfect riding geometry for a superior pump track experience.

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

Precast Concrete Modular Pump tracks offer significant advantages over 'in situ' poured concrete or asphalt systems. Firstly, the aesthetic quality is outstanding. Each track is simple to purchase and ready to be assembled without significant earthworks or lengthy complicated and expensive project documentation. 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 further improving safety.

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 Urban 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 / Civil or Landscape contractors.
- Super cost effective - install around existing infrastructure & landscaping.
- Choose from standard track layouts or have a track designed just for you.
- Guaranteed geometry with every design. Pre-engineered and certified.
- Superior environmentally friendly choice.
- Easy to landscape. Outstanding aesthetic appeal.

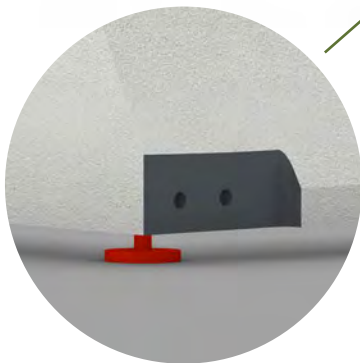
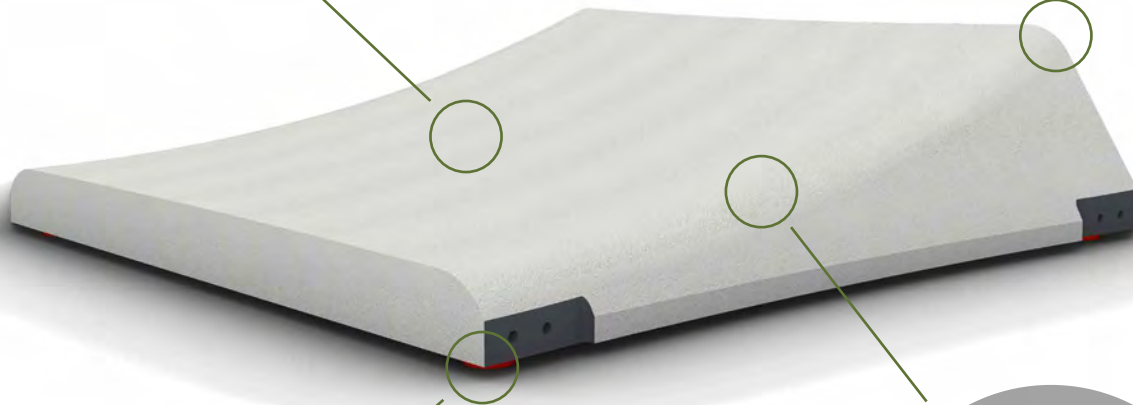
OUR MODULES



Sand blasted non-slip surface, sealed with impregnating sealer



Sloped & solid side design for improved rider safety & easy landscaping



Screw adjustable levelling feet for easy assembly



Large radius edge design for improved rider safety

THE PARKITECT DIFFERENCE



Guaranteed riding result with proven geometry



Aesthetically pleasing riding play-space for public areas



Proven track design for rider safety & enjoyment

THE PARKITECT DIFFERENCE



Expertly pre-engineered
& certified



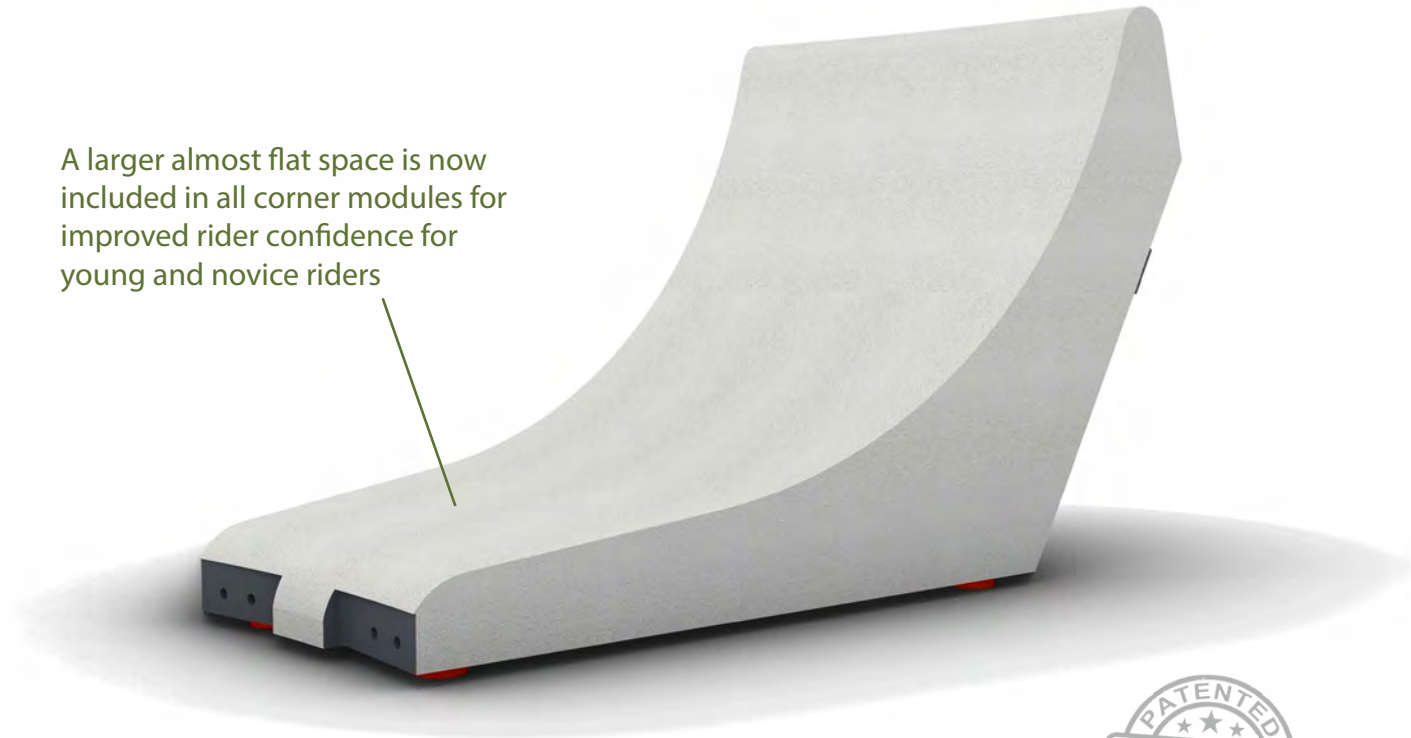
Cost efficient riding
activity solution



Resistant to vandalism
and weather

OUR MODULES T04 - Turn Part 4

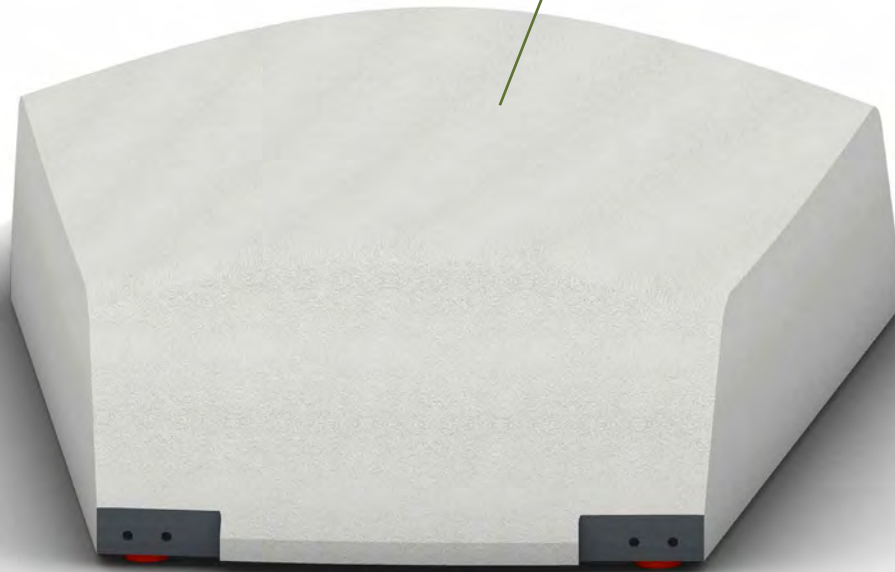
A larger almost flat space is now
included in all corner modules for
improved rider confidence for
young and novice riders



OUR MODULES

HB2 - High Bump 2

The new High Bump 2 module allows a 15 degree kick to be added to straight sections of track providing improved rider interest & flow



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®

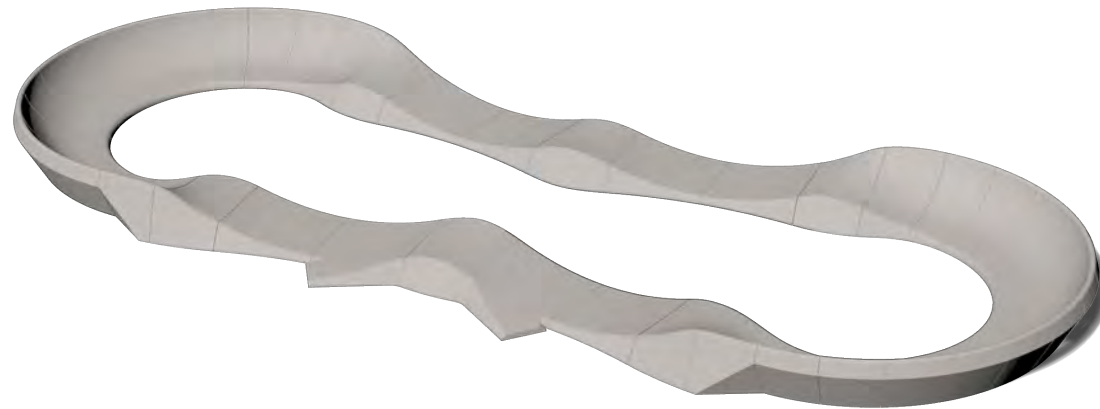
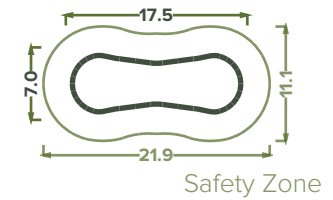
MODULAR PUMP TRACK

SPEEDRING

Assembled Dimensions (metres)

Key Specifications

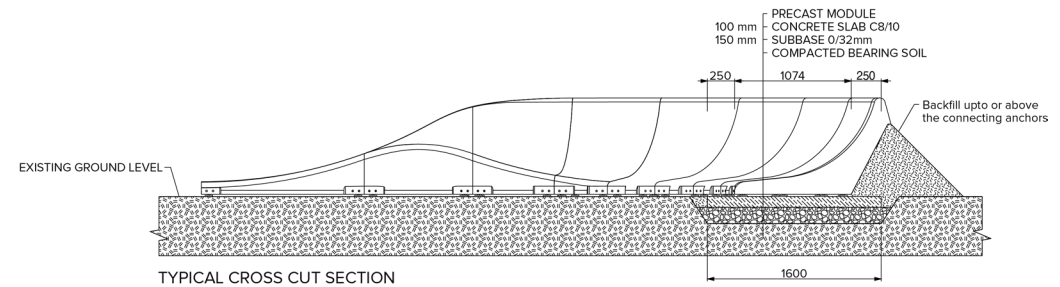
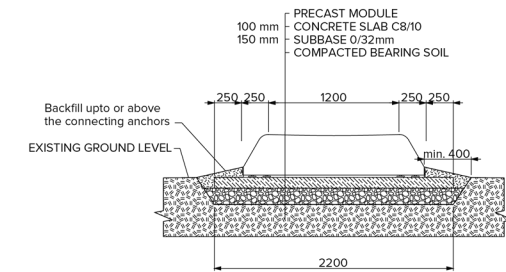
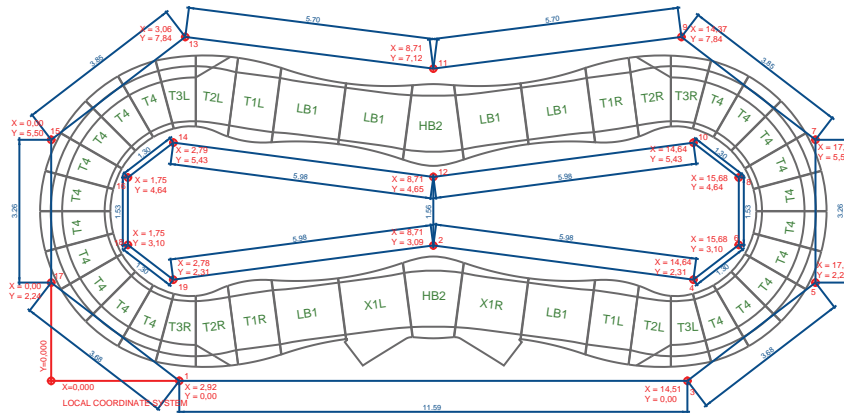
Track length	39m
Track area	122m ²
Layout area	242m ²
Modules	42
Material	Precast Concrete





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MODULAR PUMP TRACK



SPEEDRING

Technical Specifications

Track length:	39m
Track area:	122m ²
Layout area:	242m ²
Foundation area:	87m ²
Modules:	42

Materials

Material:	Precast Reinforced Concrete C35/45
Riding surface:	Medium Grit Sandblasted
Protection:	Sika Impregnating Sealer
Connections:	Bolted M16 SS
Feet:	M16 steel adjustable foot
Jointing:	Sika Flex Pro 3 with foam backing rod

Transport & Installation

Shipping:	Modules shipped on pallets
Weights:	Load handling upto 2500kg
Installation:	Placement by crane / excavator
Foundation:	100mm reinforced concrete
Landscaping:	Internal & External, get creative



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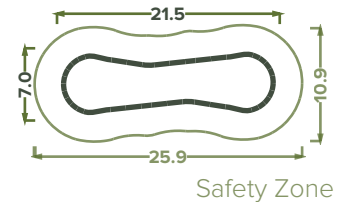
MODULAR PUMP TRACK

SPEEDSTER

Assembled Dimensions (metres)

Key Specifications

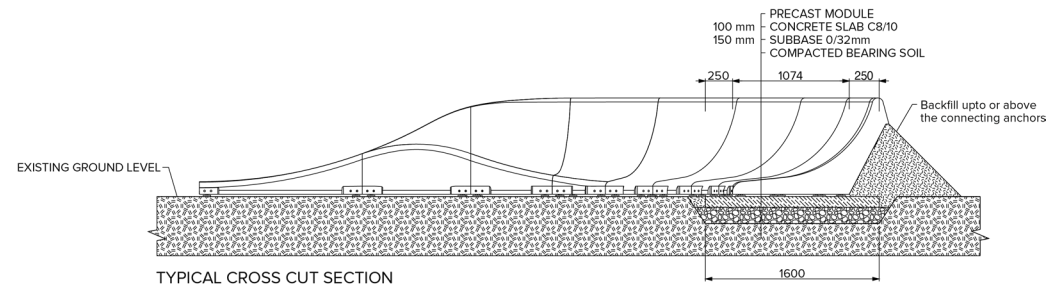
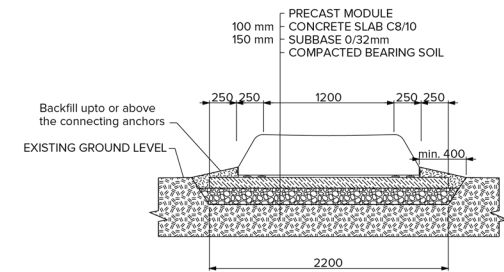
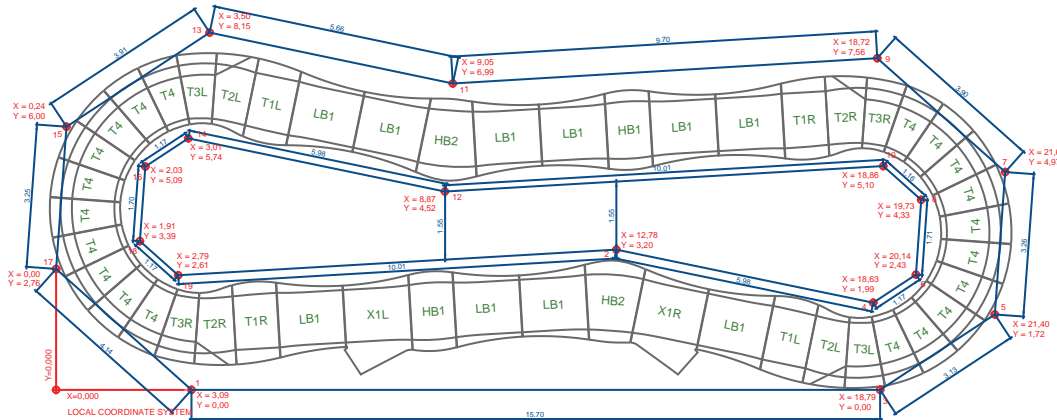
Track length	48m
Track area	150m ²
Layout area	282m ²
Modules	48
Material	Precast Concrete





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MODULAR PUMP TRACK



SPEEDSTER

Technical Specifications

Track length: 48m
Track area: 150m²
Layout area: 282m²
Foundation area: 110m²
Modules: 48

Materials

Material: Precast Reinforced Concrete C35/45
Riding surface: Medium Grit Sandblasted
Protection: Sika Impregnating Sealer
Connections: Bolted M16 SS
Feet: M16 steel adjustable foot
Jointing: Sika Flex Pro 3 with foam backing rod

Transport & Installation

Shipping: Modules shipped on pallets
Weights: Load handling upto 2500kg
Installation: Placement by crane / excavator
Foundation: 100mm reinforced concrete
Landscaping: Internal & External, get creative



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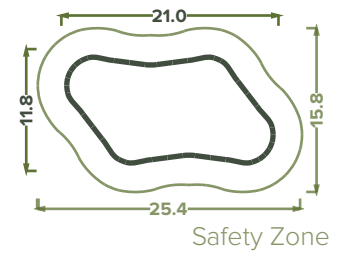
MODULAR PUMP TRACK

QUAD

Key Specifications

Track length	52m
Track area	248m ²
Layout area	400m ²
Modules	52
Material	Precast Concrete

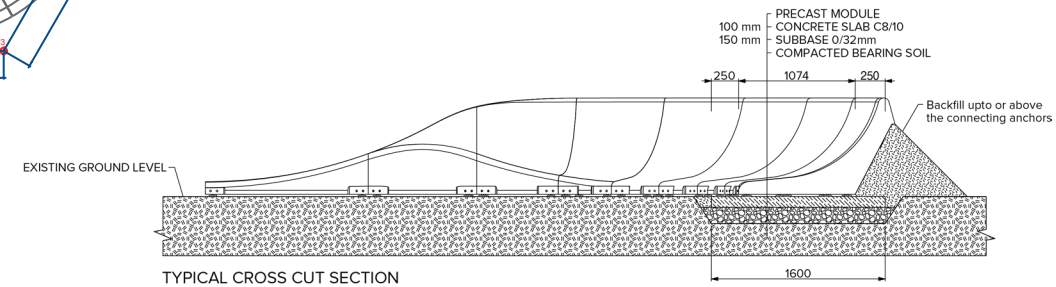
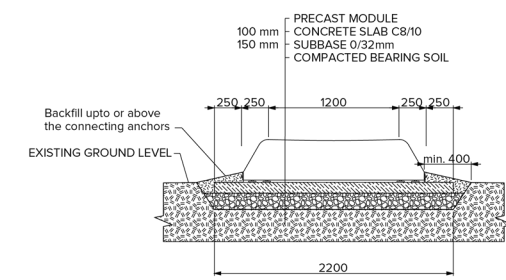
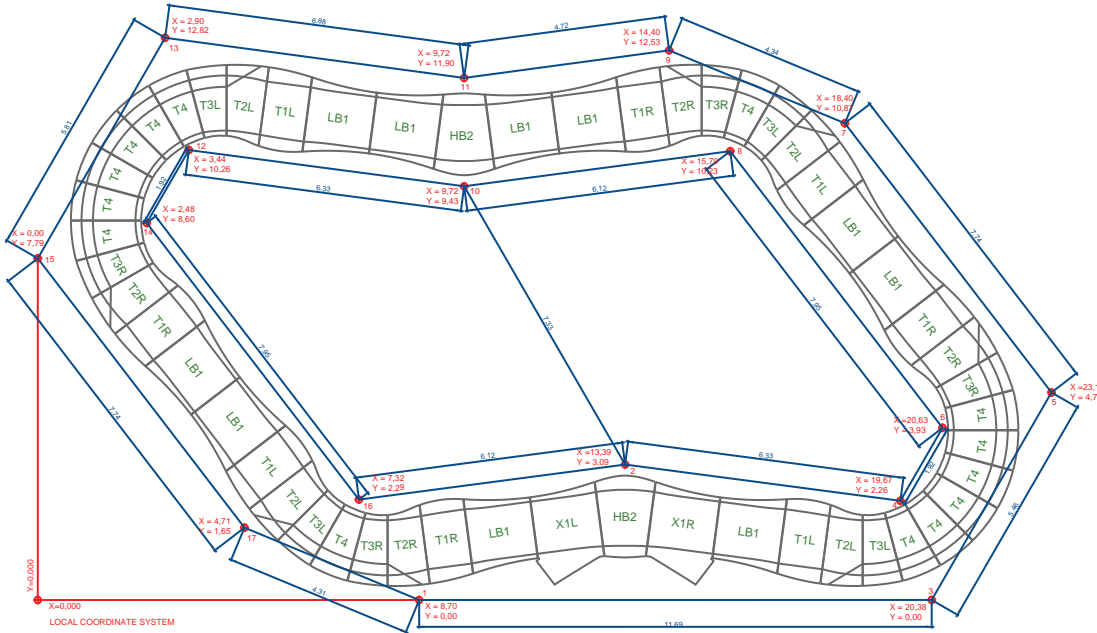
Assembled Dimensions (metres)





PARKITECT®

MODULAR PUMP TRACK



QUAD

Technical Specifications

Track length:	52m
Track area:	248m ²
Layout area:	400m ²
Foundation area:	121m ²
Modules:	52

Materials

Material:	Precast Reinforced Concrete C35/45
Riding surface:	Medium Grit Sandblasted
Protection:	Sika Impregnating Sealer
Connections:	Bolted M16 SS
Feet:	M16 steel adjustable foot
Jointing:	Sika Flex Pro 3 with foam backing rod

Transport & Installation

Shipping:	Modules shipped on pallets
Weights:	Load handling upto 2500kg
Installation:	Placement by crane / excavator
Foundation:	100mm reinforced concrete
Landscaping:	Internal & External, get creative



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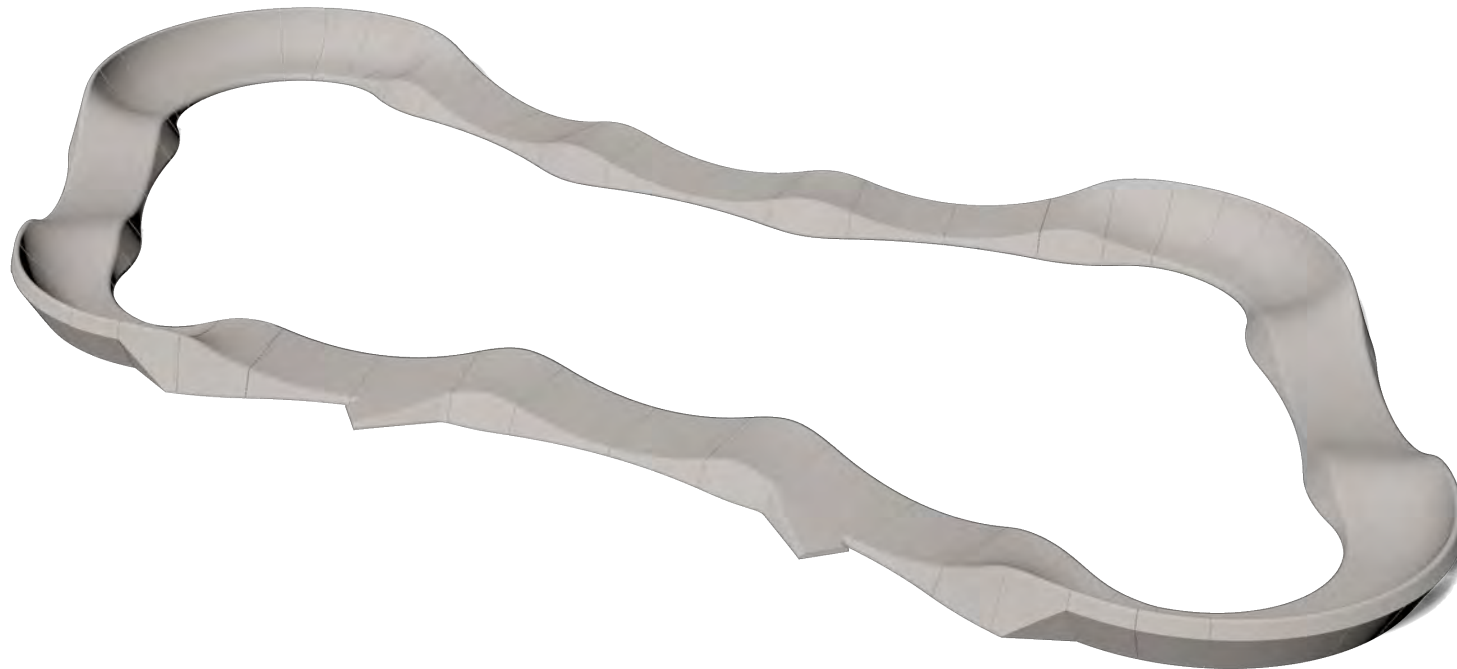
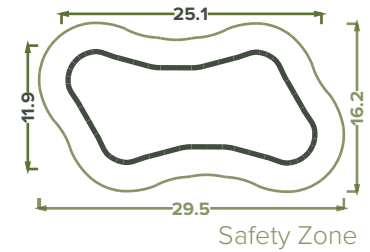
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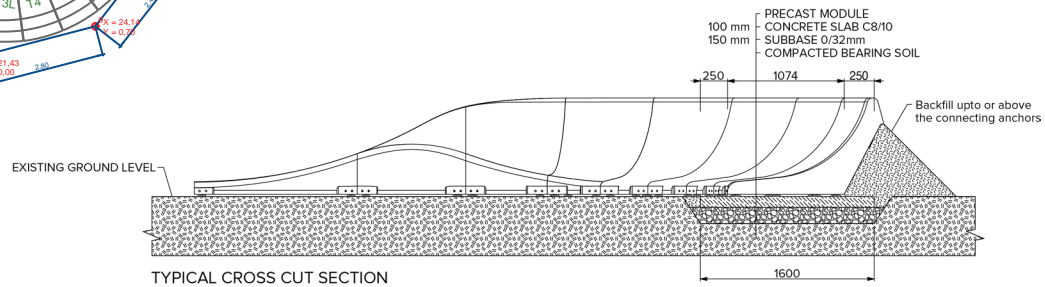
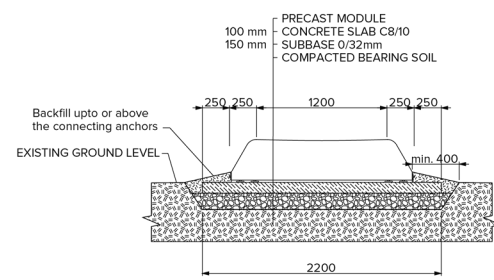
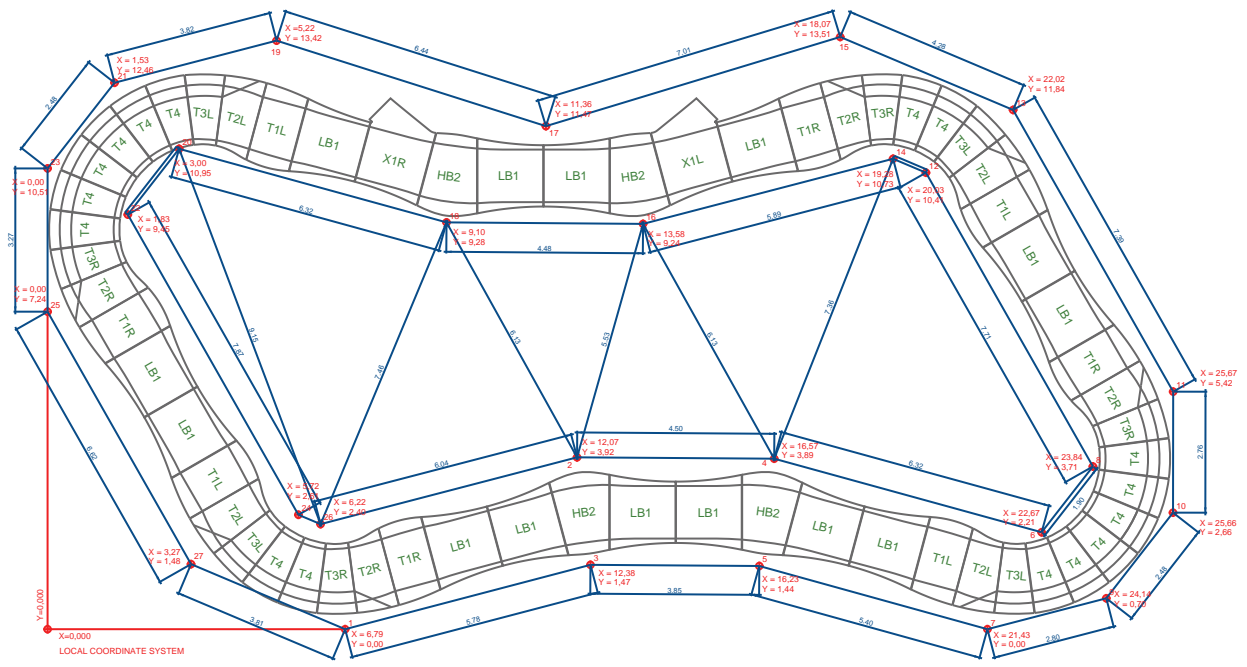
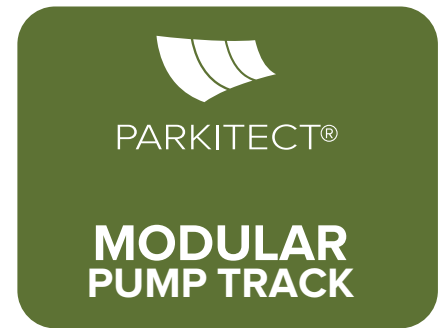
QUADSTER

Key Specifications

Track length	62m
Track area	298m ²
Layout area	478m ²
Modules	60
Material	Precast Concrete

Assembled Dimensions (metres)





QUADSTER

Technical Specifications

Track length:	62m
Track area:	298m ²
Layout area:	478m ²
Foundation area:	150m ²
Modules:	60

Materials

Material:	Precast Reinforced Concrete C35/45
Riding surface:	Medium Grit Sandblasted
Protection:	Sika Impregnating Sealer
Connections:	Bolted M16 SS
Feet:	M16 steel adjustable foot
Jointing:	Sika Flex Pro 3 with foam backing rod

Transport & Installation

Shipping:	Modules shipped on pallets
Weights:	Load handling upto 2500kg
Installation:	Placement by crane / excavator
Foundation:	100mm reinforced concrete
Landscaping:	Internal & External, get creative



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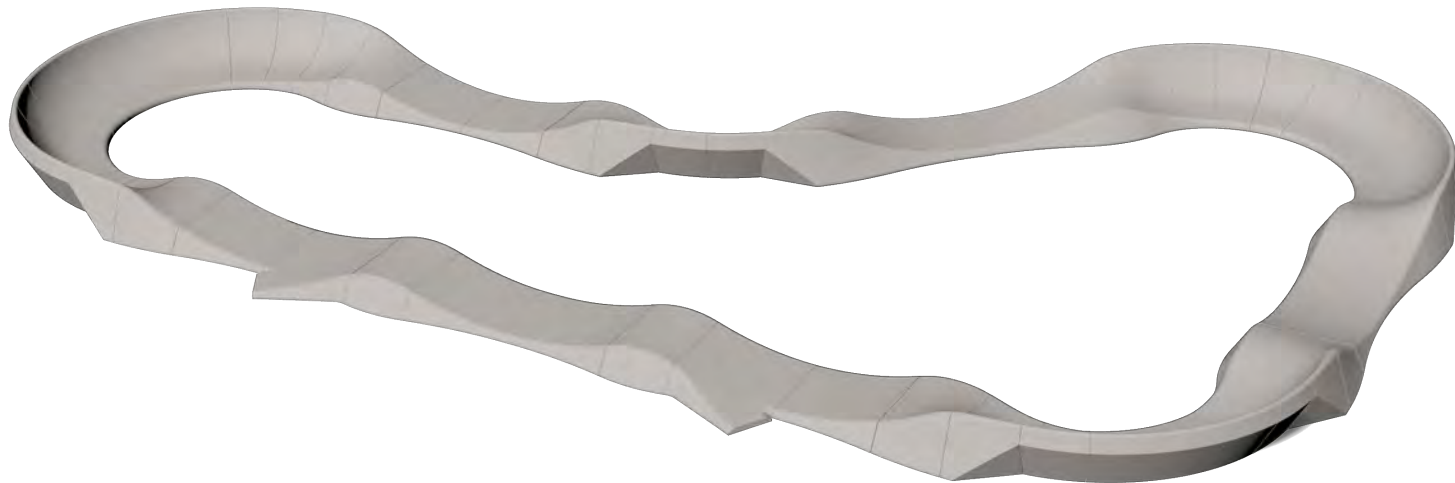
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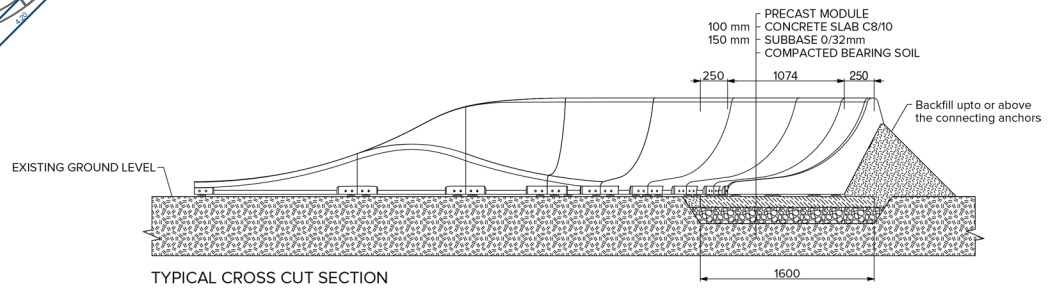
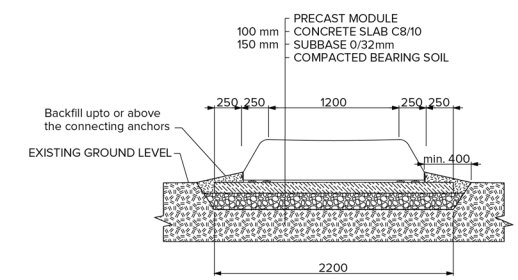
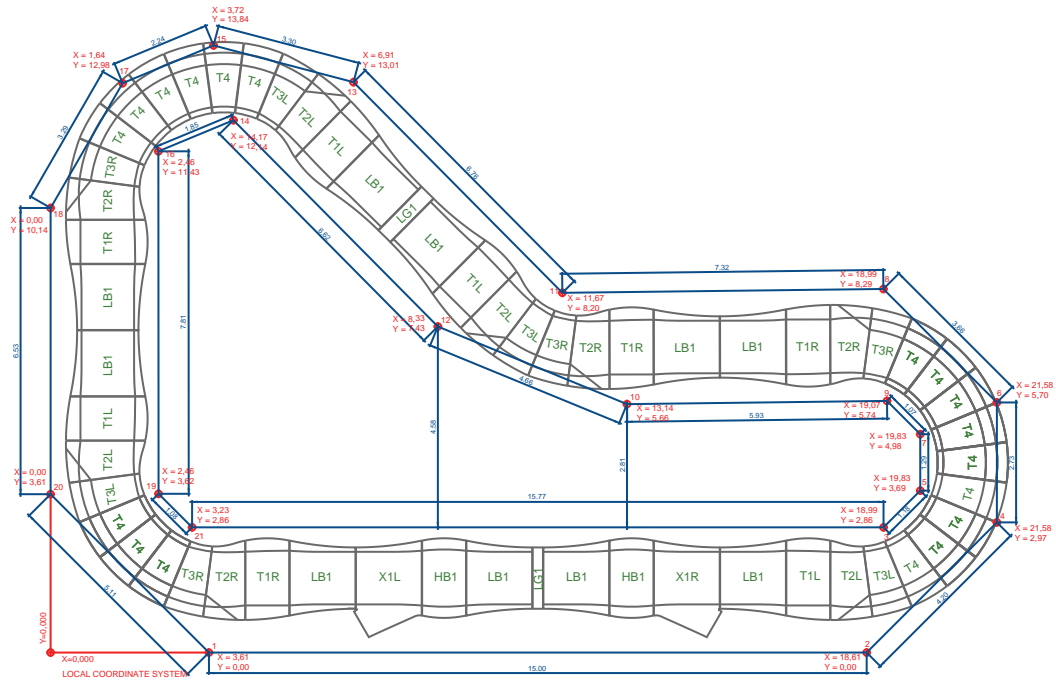
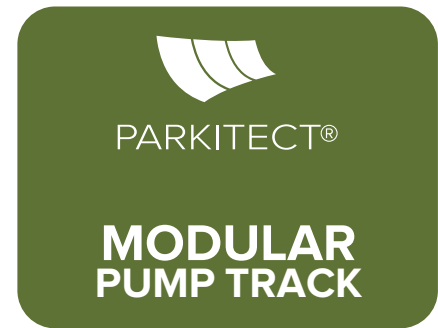
GLOBAL

Key Specifications

Track length	55m
Track area	275m ²
Layout area	430m ²
Modules	58
Material	Precast Concrete

Assembled Dimensions (metres)





GLOBAL

Technical Specifications

Track length:	55m
Track area:	275m ²
Layout area:	430m ²
Foundation area:	126m ²
Modules:	58

Materials

Material:	Precast Reinforced Concrete C35/45
Riding surface:	Medium Grit Sandblasted
Protection:	Sika Impregnating Sealer
Connections:	Bolted M16 SS
Feet:	M16 steel adjustable foot
Jointing:	Sika Flex Pro 3 with foam backing rod

Transport & Installation

Shipping:	Modules shipped on pallets
Weights:	Load handling upto 2500kg
Installation:	Placement by crane / excavator
Foundation:	100mm reinforced concrete
Landscaping:	Internal & External, get creative



PARKITECT®

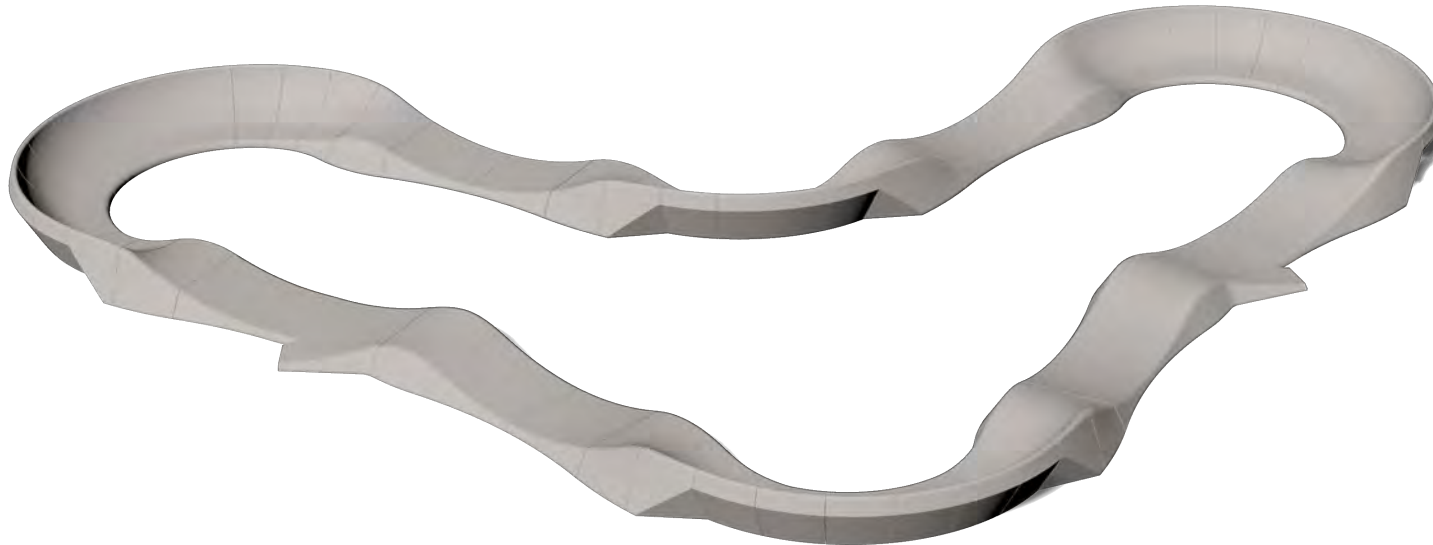
MODULAR PUMP TRACK

VENTURE

Key Specifications

Track length	59m
Track area	347m ²
Layout area	523m ²
Modules	64
Material	Precast Concrete

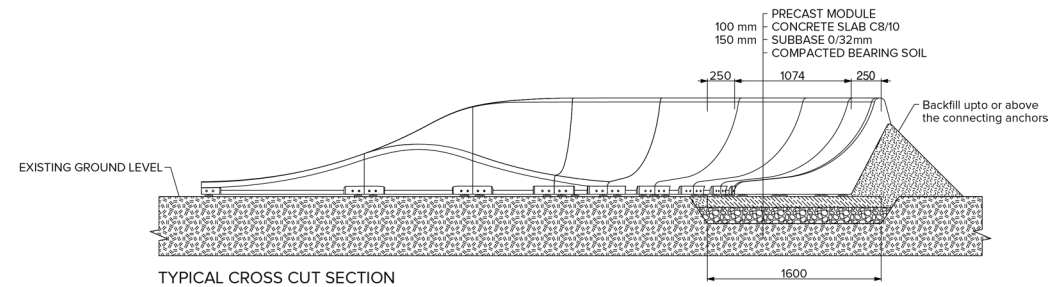
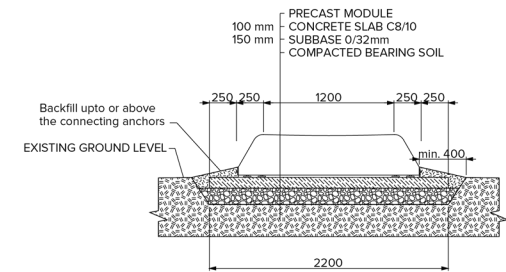
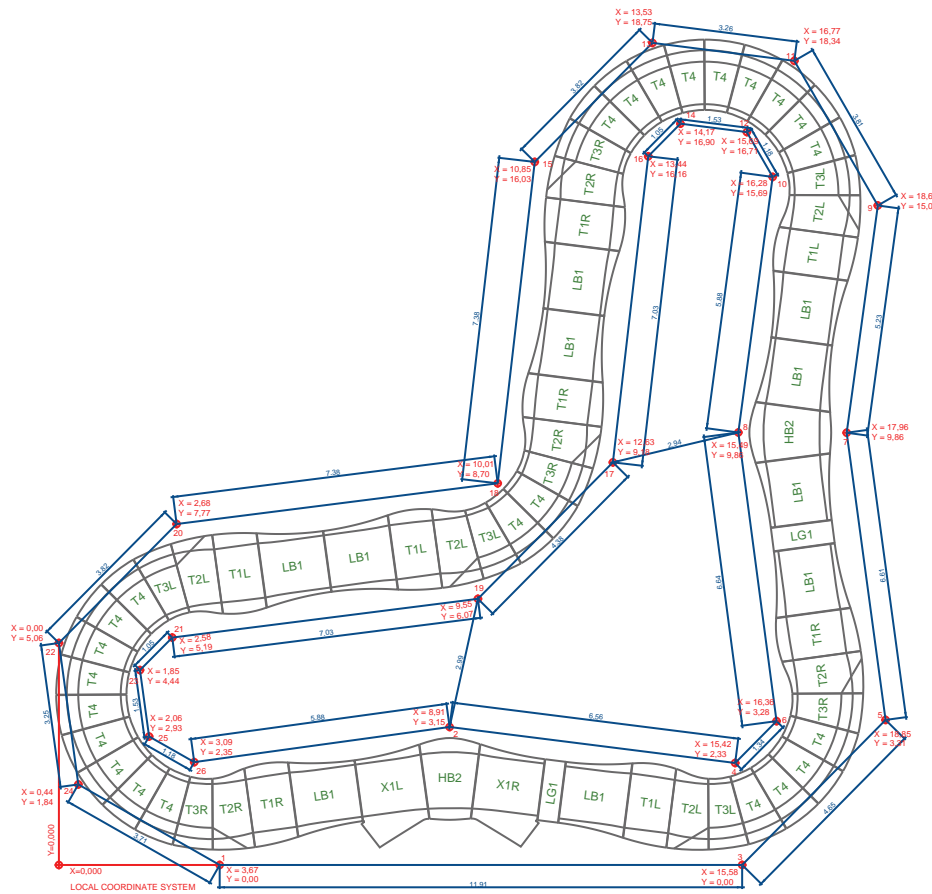
Assembled Dimensions (metres)





PARKITECT®

MODULAR PUMP TRACK



VENTURE

Technical Specifications

Track length: 59m
 Track area: 347m²
 Layout area: 523m²
 Foundation area: 134m²
 Modules: 64

Materials

Material: Precast Reinforced Concrete C35/45
 Riding surface: Medium Grit Sandblasted
 Protection: Sika Impregnating Sealer
 Connections: Bolted M16 SS
 Feet: M16 steel adjustable foot
 Jointing: Sika Flex Pro 3 with foam backing rod

Transport & Installation

Shipping: Modules shipped on pallets
 Weights: Load handling upto 2500kg
 Installation: Placement by crane / excavator
 Foundation: 100mm reinforced concrete
 Landscaping: Internal & External, get creative



PARKITECT®

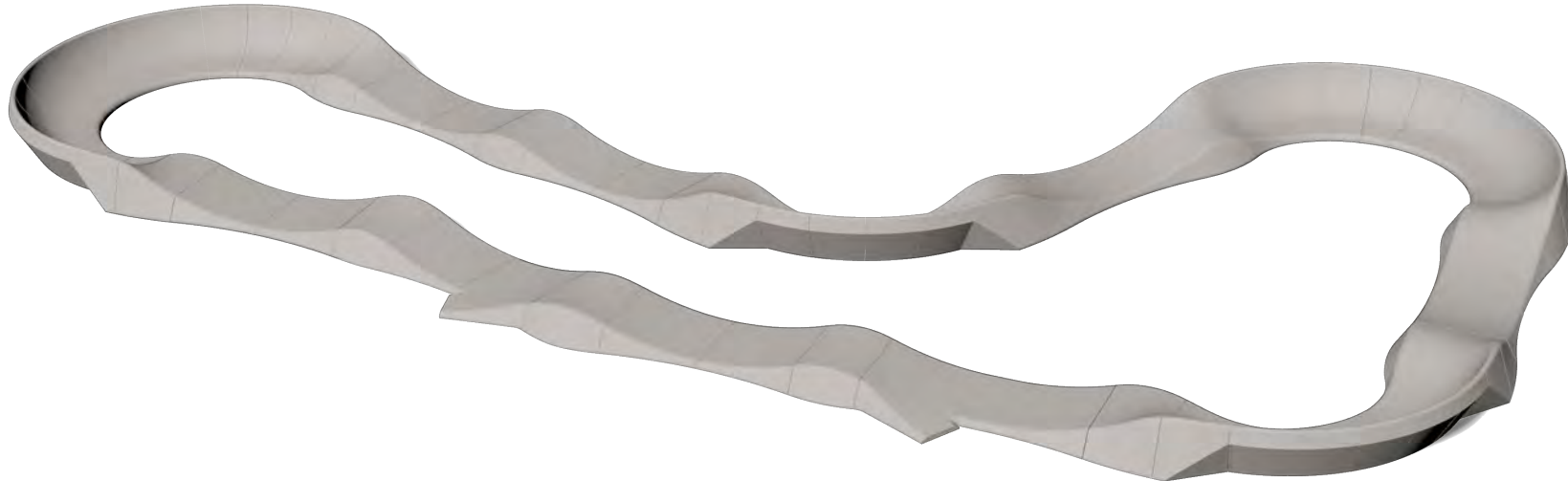
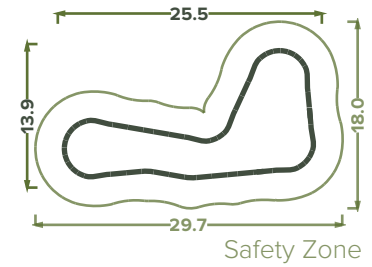
MODULAR PUMP TRACK

WORLD CUP

Key Specifications

Track length	66m
Track area	354m ²
Layout area	534m ²
Modules	68
Material	Precast Concrete

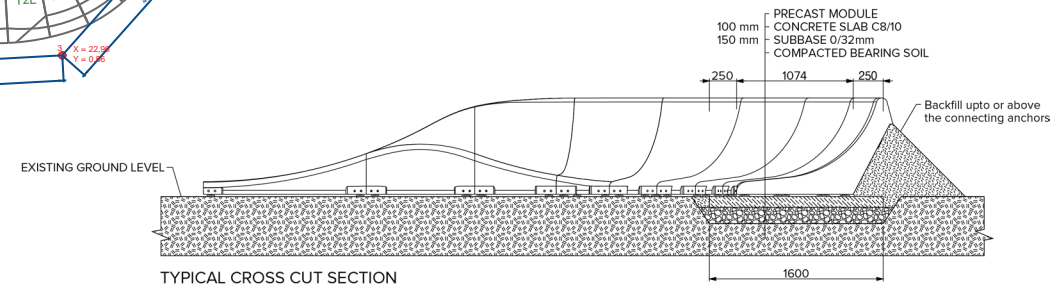
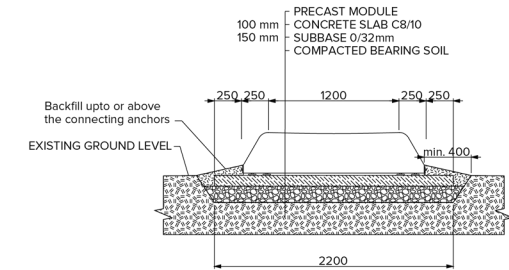
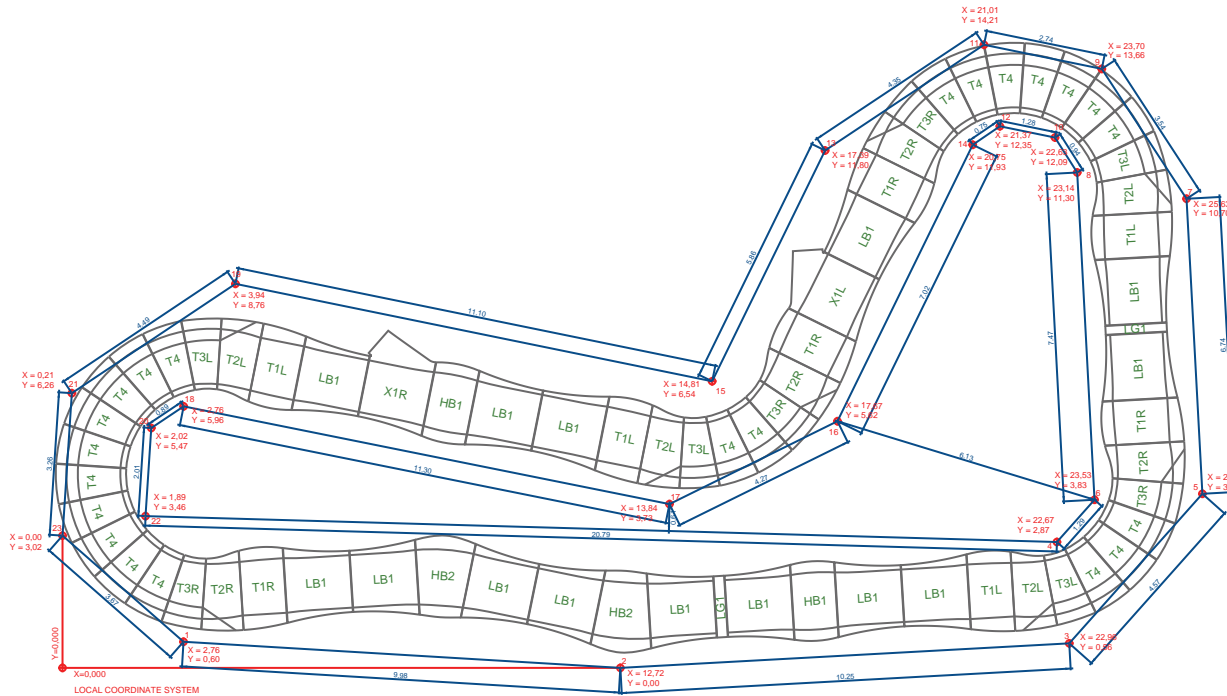
Assembled Dimensions (metres)





PARKITECT®

MODULAR PUMP TRACK



WORLD CUP

Technical Specifications

Track length:	66m
Track area:	354m ²
Layout area:	534m ²
Foundation area:	162m ²
Modules:	68

Materials

Material:	Precast Reinforced Concrete C35/45
Riding surface:	Medium Grit Sandblasted
Protection:	Sika Impregnating Sealer
Connections:	Bolted M16 SS
Feet:	M16 steel adjustable foot
Jointing:	Sika Flex Pro 3 with foam backing rod

Transport & Installation

Shipping:	Modules shipped on pallets
Weights:	Load handling upto 2500kg
Installation:	Placement by crane / excavator
Foundation:	100mm reinforced concrete
Landscaping:	Internal & External, get creative



PARKITECT®

MODULAR PUMP TRACK

BLAZER

Key Specifications

Track length	70m
Track area	408m ²
Layout area	605m ²
Modules	74
Material	Precast Concrete

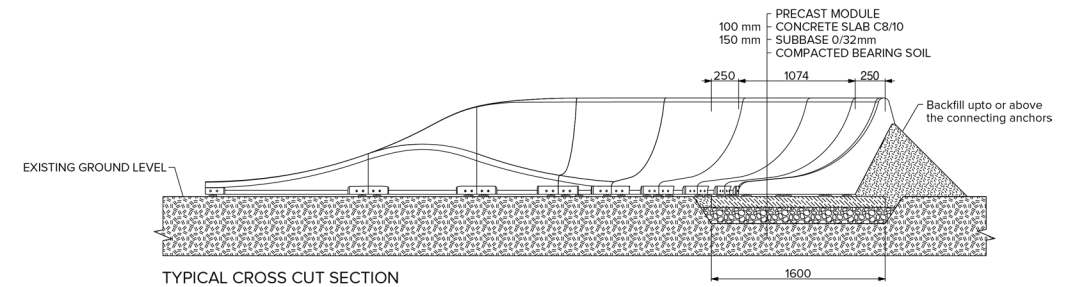
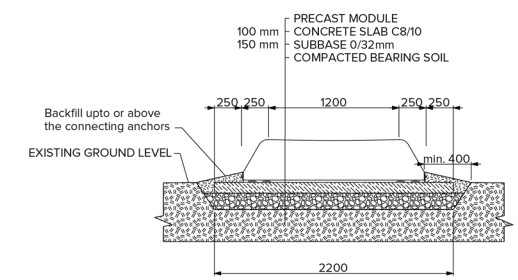
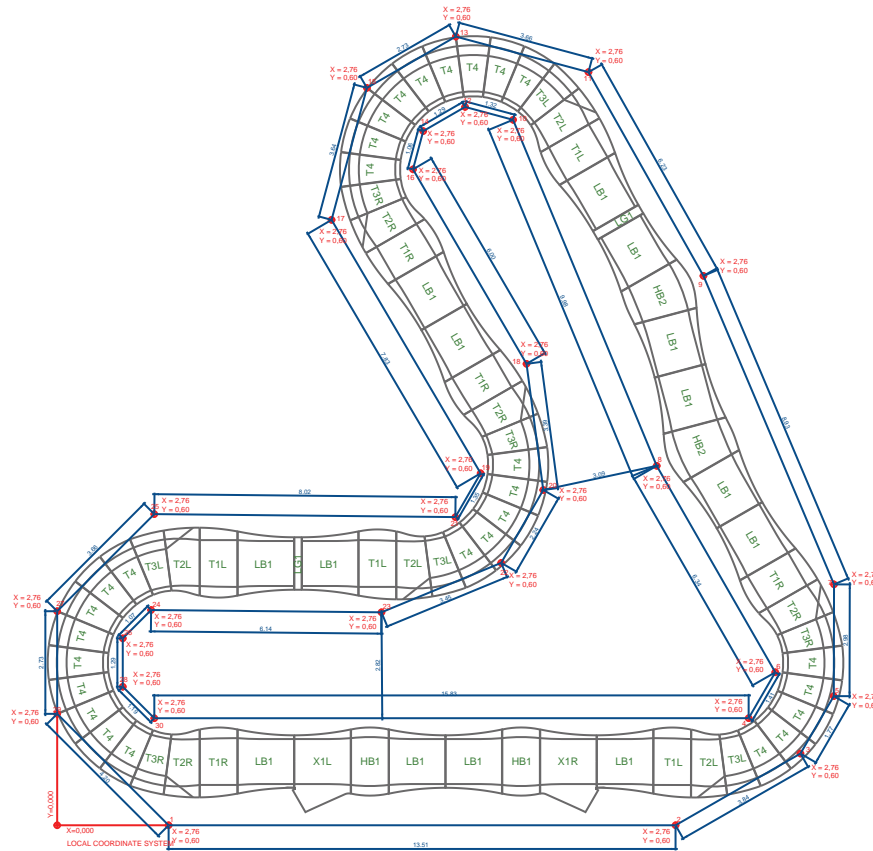
Assembled Dimensions (metres)





PARKITECT®

MODULAR PUMP TRACK



BLAZER

Technical Specifications

Track length:	70m
Track area:	408m ²
Layout area:	605m ²
Foundation area:	163m ²
Modules:	74

Materials

Material:	Precast Reinforced Concrete C35/45
Riding surface:	Medium Grit Sandblasted
Protection:	Sika Impregnating Sealer
Connections:	Bolted M16 SS
Feet:	M16 steel adjustable foot
Jointing:	Sika Flex Pro 3 with foam backing rod

Transport & Installation

Shipping:	Modules shipped on pallets
Weights:	Load handling upto 2500kg
Installation:	Placement by crane / excavator
Foundation:	100mm reinforced concrete
Landscaping:	Internal & External, get creative



PARKITECT®

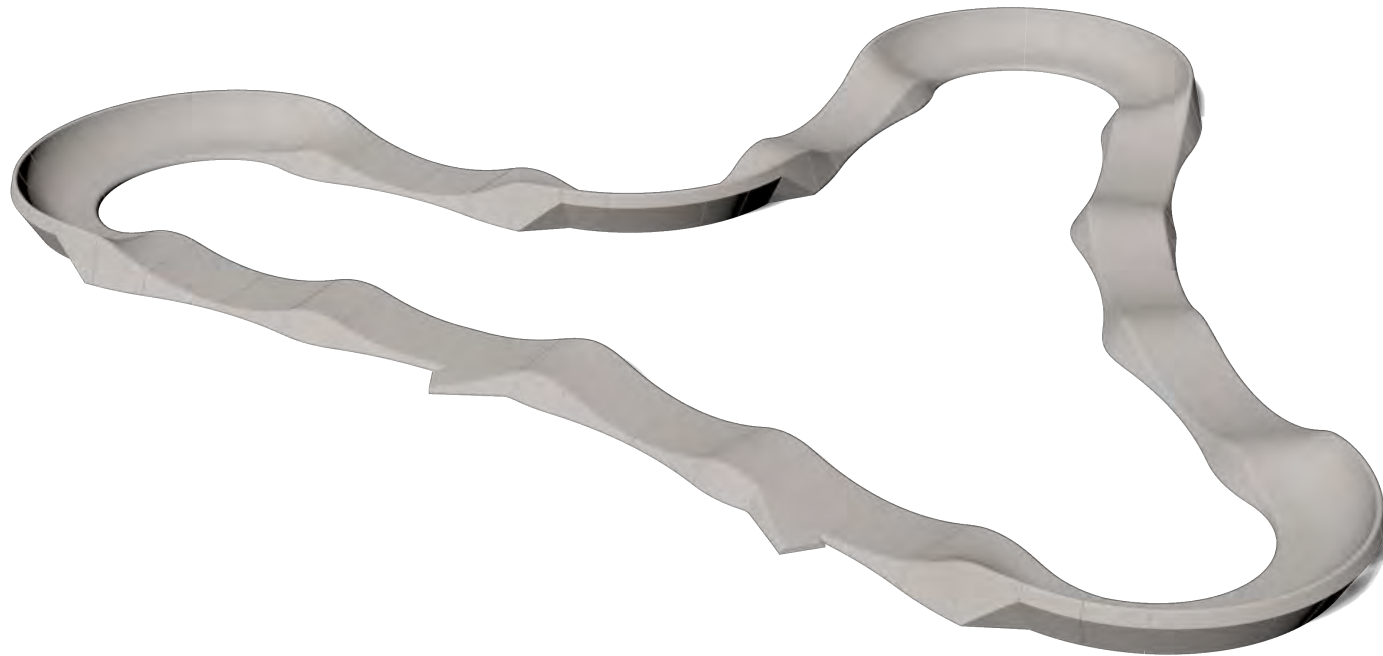
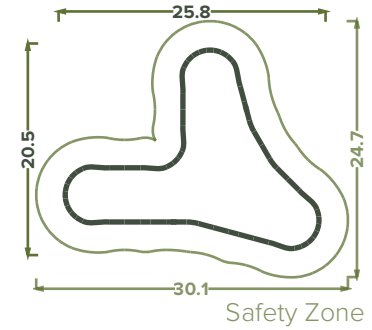
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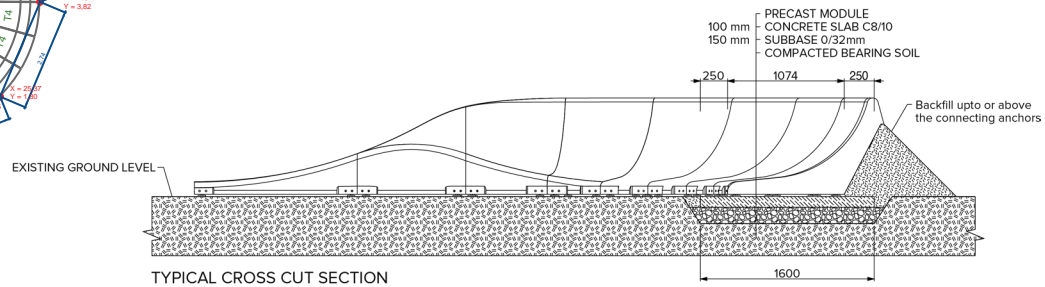
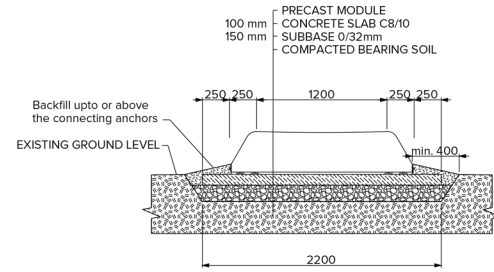
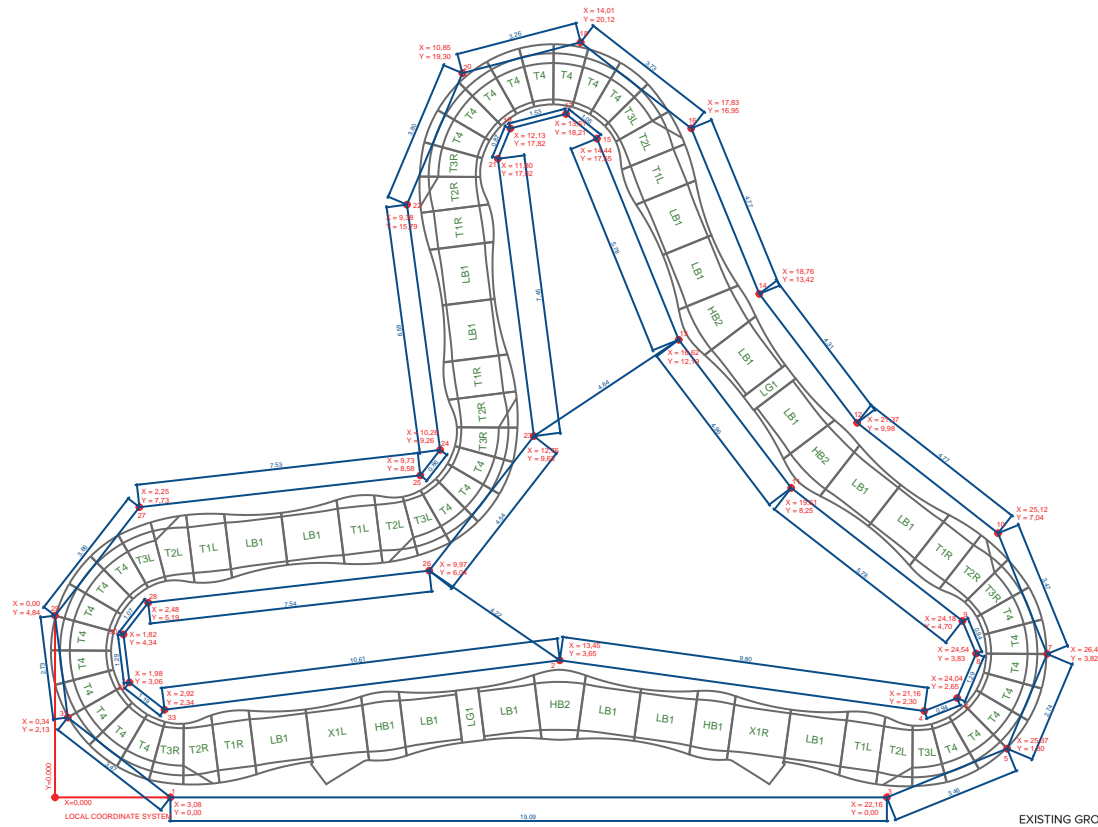
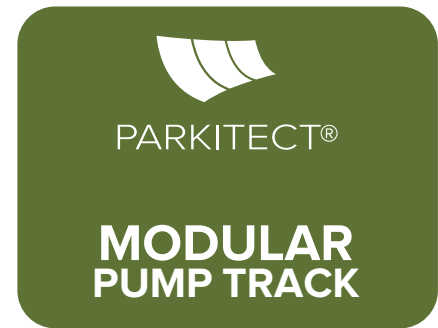
COASTER

Key Specifications

Track length	74m
Track area	530m ²
Layout area	744m ²
Modules	76
Material	Precast Concrete

Assembled Dimensions (metres)





COASTER

Technical Specifications

Track length:	74m
Track area:	530m ²
Layout area:	744m ²
Foundation area:	174m ²
Modules:	76

Materials

Material:	Precast Reinforced Concrete C35/45
Riding surface:	Medium Grit Sandblasted
Protection:	Sika Impregnating Sealer
Connections:	Bolted M16 SS
Feet:	M16 steel adjustable foot
Jointing:	Sika Flex Pro 3 with foam backing rod

Transport & Installation

Shipping:	Modules shipped on pallets
Weights:	Load handling upto 2500kg
Installation:	Placement by crane / excavator
Foundation:	100mm reinforced concrete
Landscaping:	Internal & External, get creative



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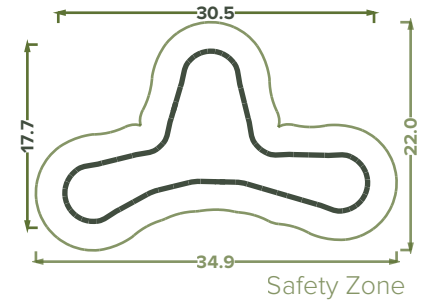
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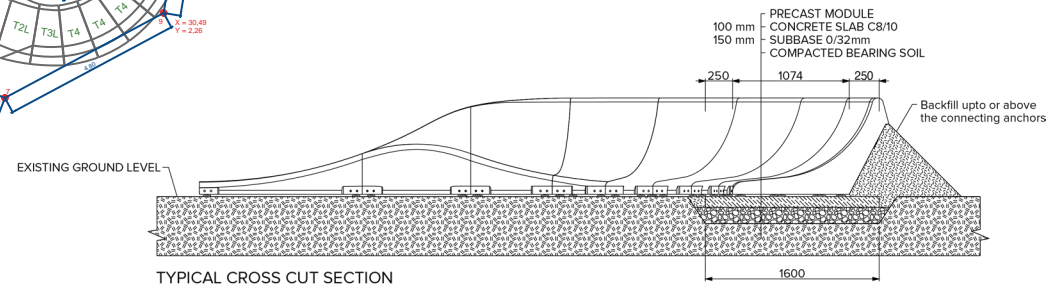
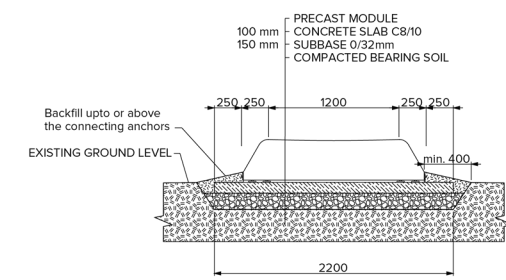
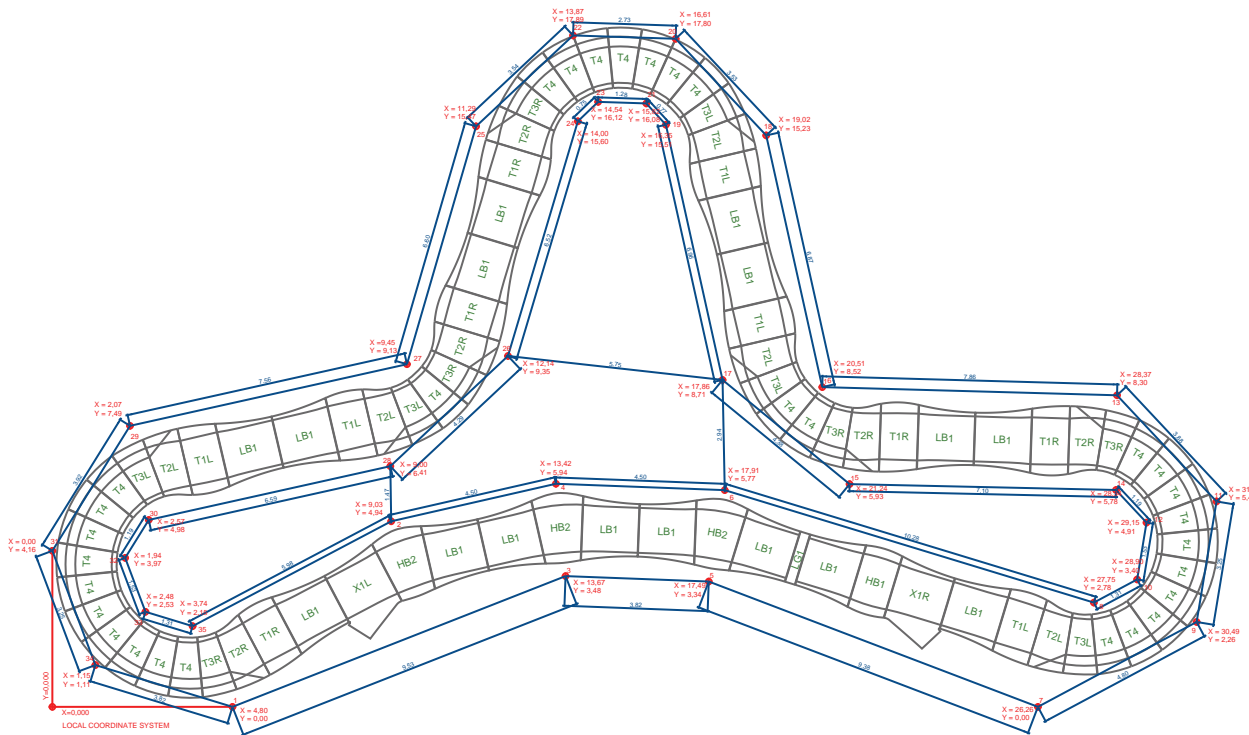
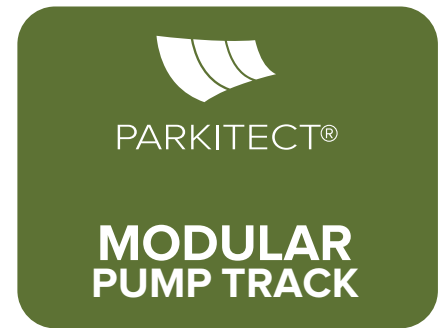
ICON

Key Specifications

Track length	80m
Track area	521m ²
Layout area	768m ²
Modules	83
Material	Precast Concrete

Assembled Dimensions (metres)





ICON

Technical Specifications

Track length:	80m
Track area:	521m ²
Layout area:	768m ²
Foundation area:	181m ²
Modules:	83

Materials

Material:	Precast Reinforced Concrete C35/45
Riding surface:	Medium Grit Sandblasted
Protection:	Sika Impregnating Sealer
Connections:	Bolted M16 SS
Feet:	M16 steel adjustable foot
Jointing:	Sika Flex Pro 3 with foam backing rod

Transport & Installation

Shipping:	Modules shipped on pallets
Weights:	Load handling upto 2500kg
Installation:	Placement by crane / excavator
Foundation:	100mm reinforced concrete
Landscaping:	Internal & External, get creative



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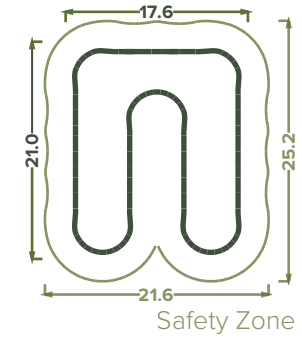
MODULAR PUMP TRACK

SIDEWINDER

Key Specifications

Track length	94m
Track area	370m ²
Layout area	544m ²
Modules	95
Material	Precast Concrete

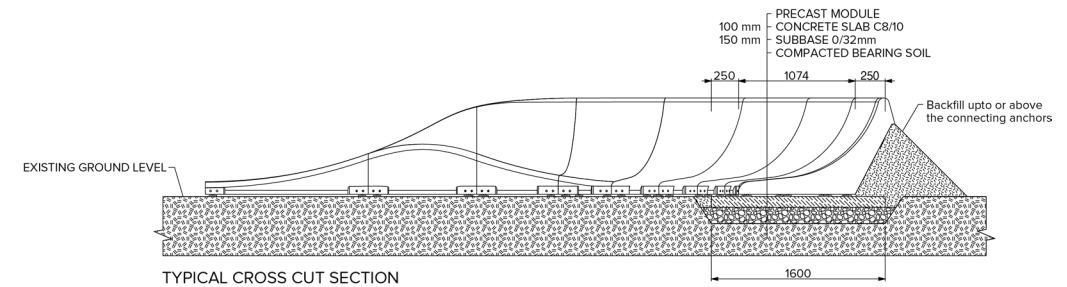
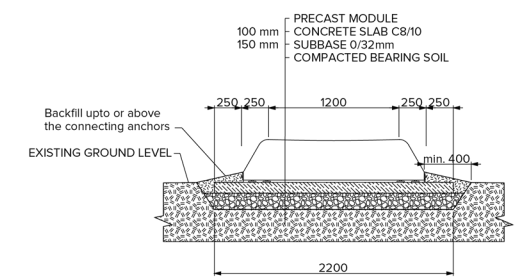
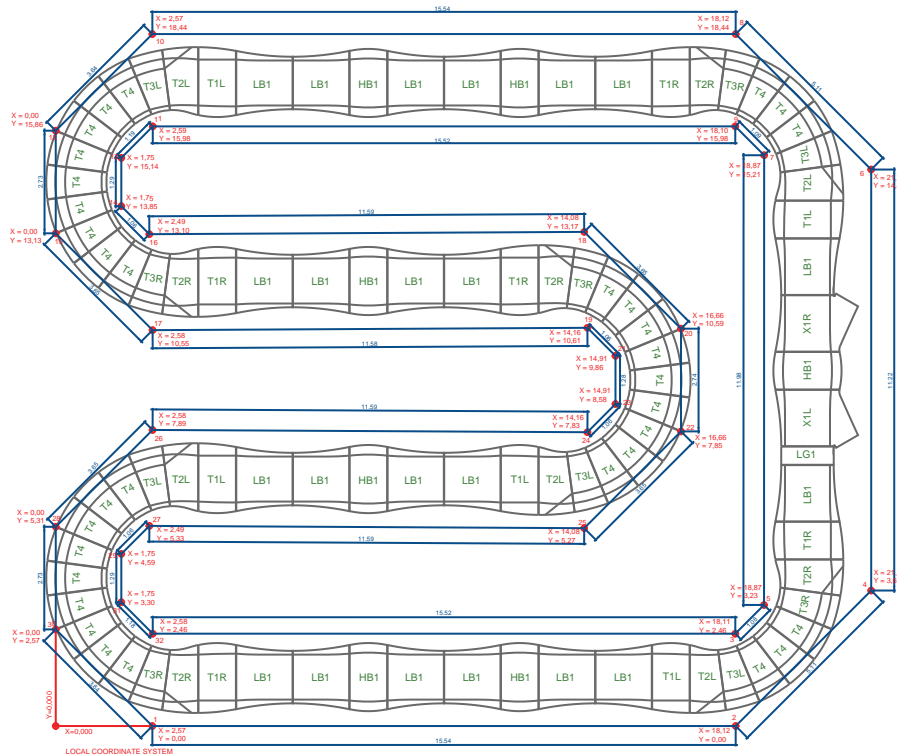
Assembled Dimensions (metres)





PARKITECT®

MODULAR PUMP TRACK



SIDEWINDER

Technical Specifications

Track length: 94m
 Track area: 370m²
 Layout area: 544m²
 Foundation area: 215m²
 Modules: 95

Materials

Material: Precast Reinforced Concrete C35/45
 Riding surface: Medium Grit Sandblasted
 Protection: Sika Impregnating Sealer
 Connections: Bolted M16 SS
 Feet: M16 steel adjustable foot
 Jointing: Sika Flex Pro 3 with foam backing rod

Transport & Installation

Shipping: Modules shipped on pallets
 Weights: Load handling upto 2500kg
 Installation: Placement by crane / excavator
 Foundation: 100mm reinforced concrete
 Landscaping: Internal & External, get creative



PARKITECT®

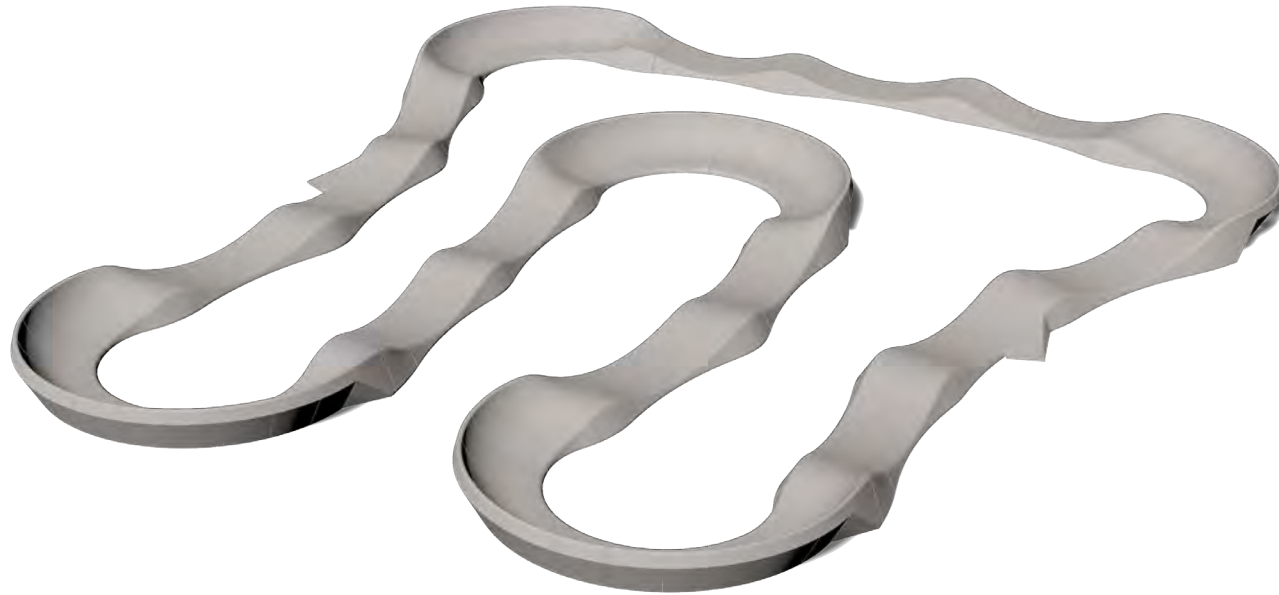
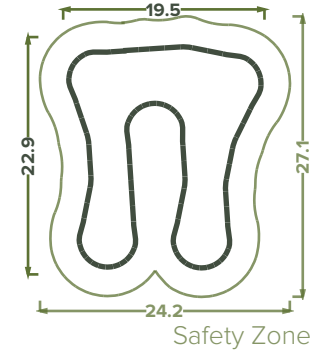
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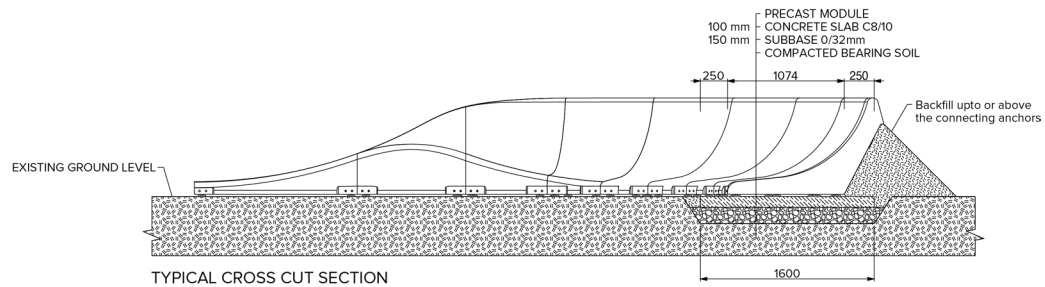
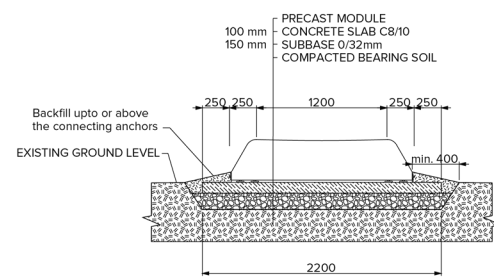
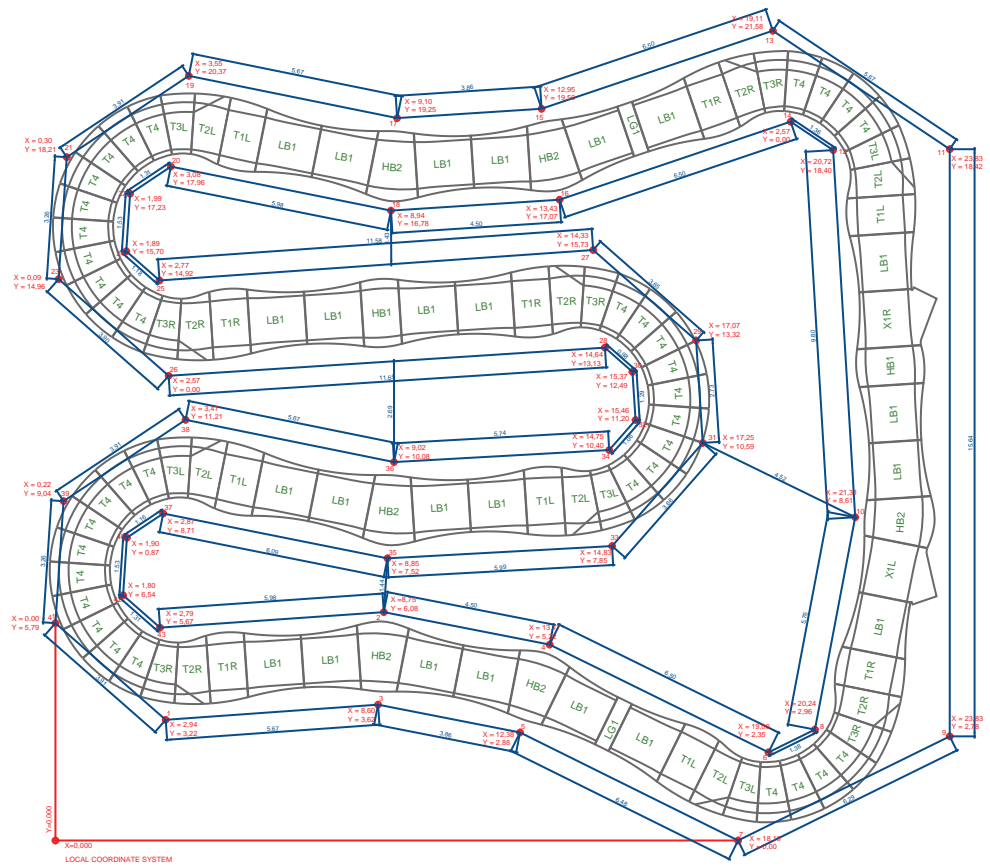
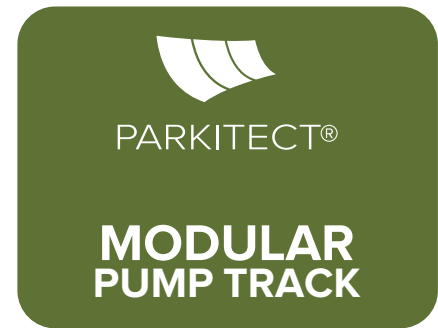
CRUISER

Key Specifications

Track length	102m
Track area	446m ²
Layout area	648m ²
Modules	103
Material	Precast Concrete

Assembled Dimensions (metres)





CRUISER

Technical Specifications

Track length: 102m
 Track area: 446m²
 Layout area: 648m²
 Foundation area: 237m²
 Modules: 103

Materials

Material: Precast Reinforced Concrete C35/45
 Riding surface: Medium Grit Sandblasted
 Protection: Sika Impregnating Sealer
 Connections: Bolted M16 SS
 Feet: M16 steel adjustable foot
 Jointing: Sika Flex Pro 3 with foam backing rod

Transport & Installation

Shipping: Modules shipped on pallets
 Weights: Load handling upto 2500kg
 Installation: Placement by crane / excavator
 Foundation: 100mm reinforced concrete
 Landscaping: Internal & External, get creative



PARKITECT®

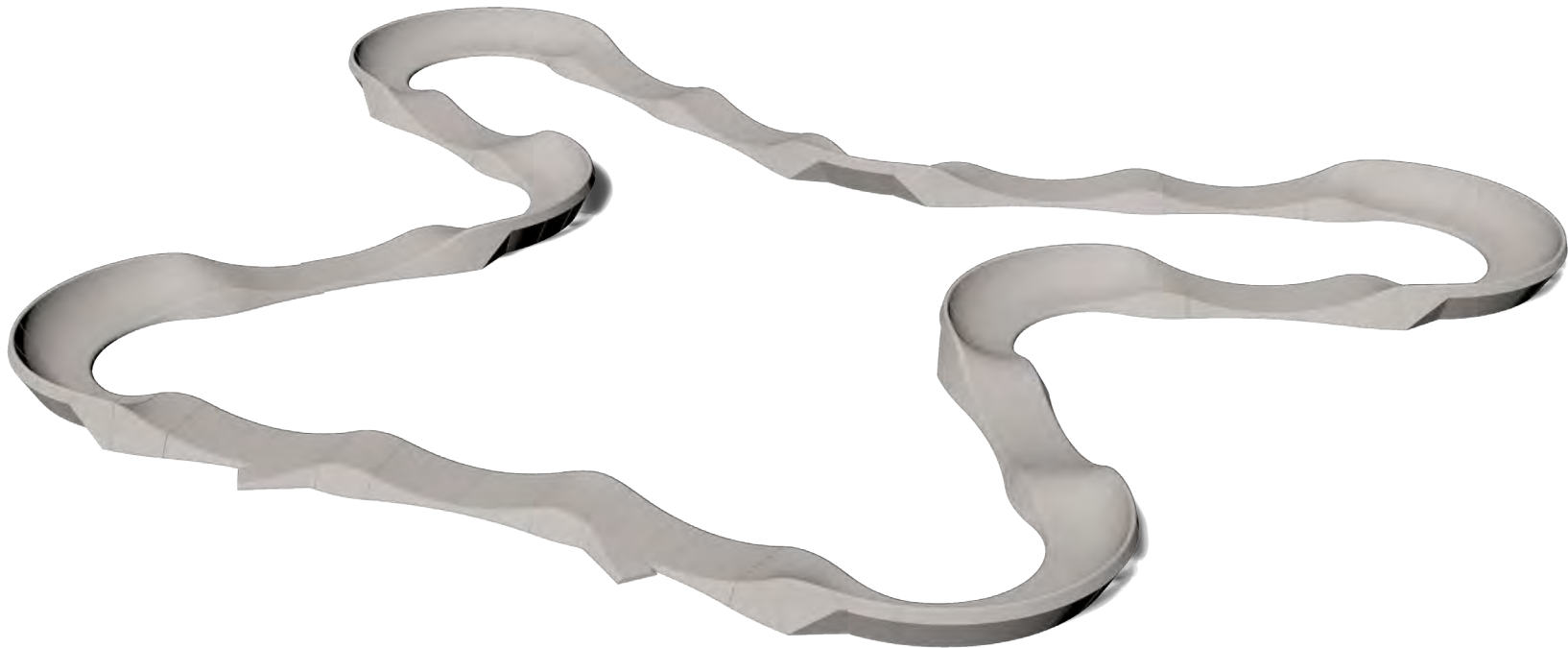
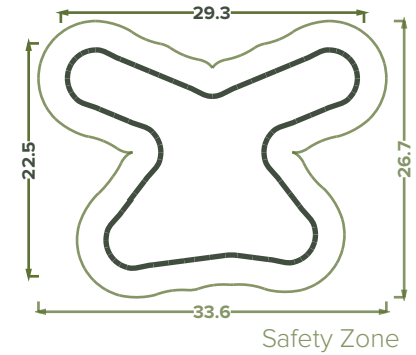
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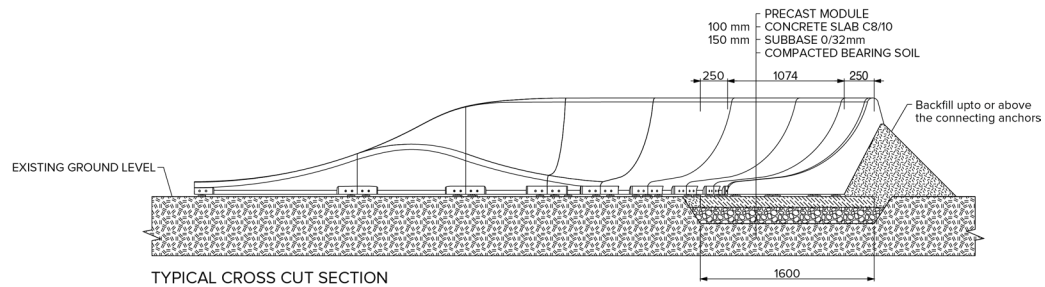
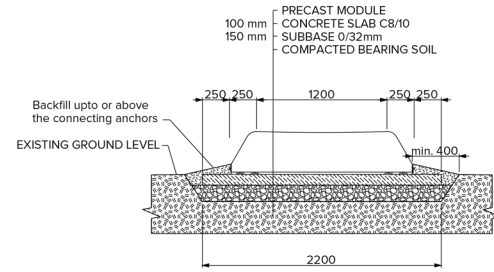
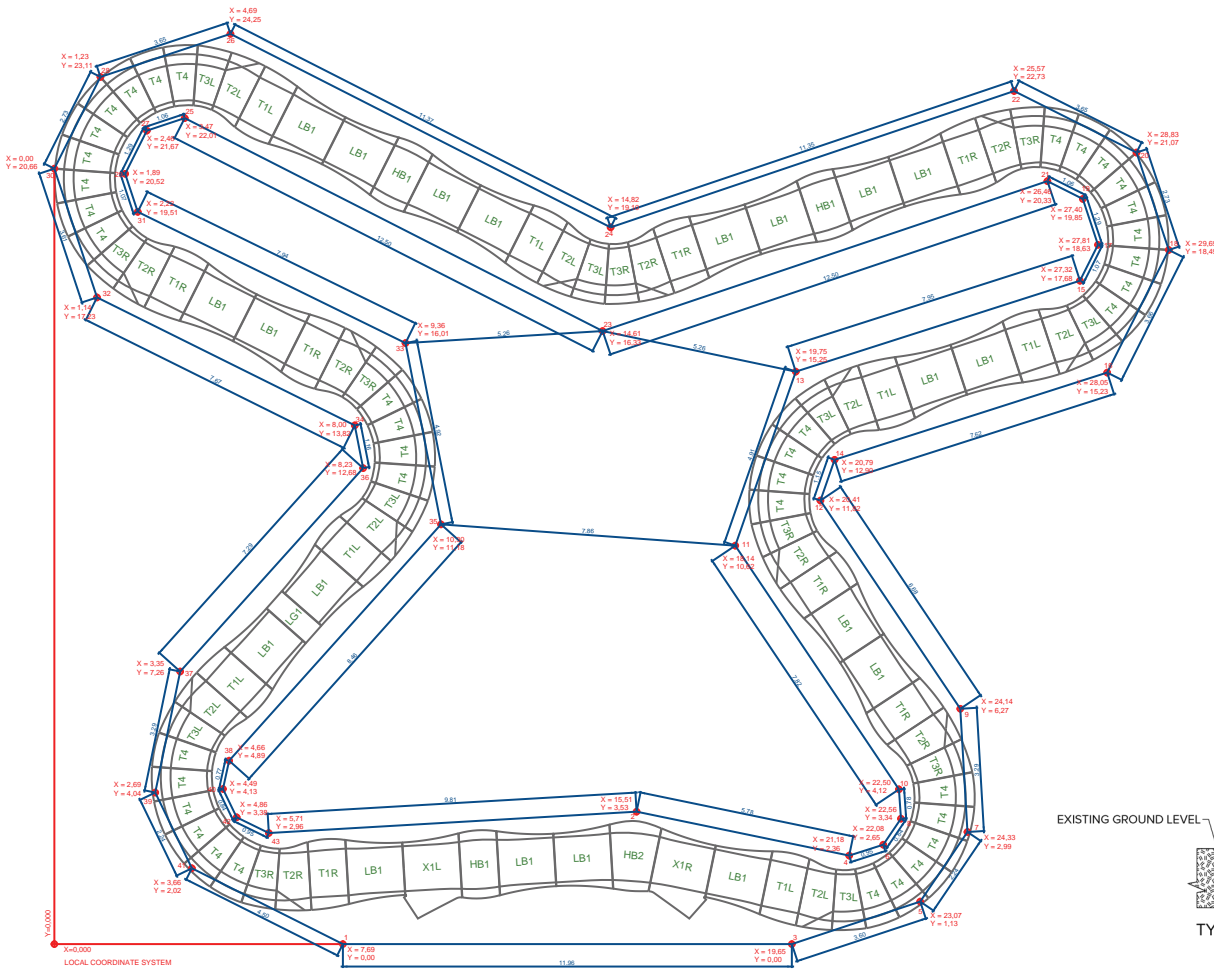
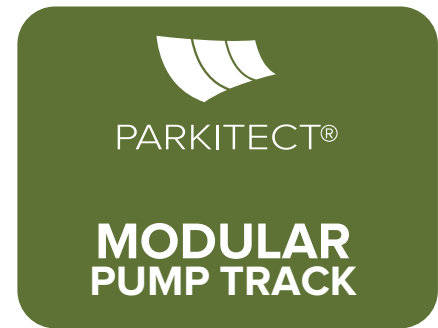
ONYX

Key Specifications

Track length	102m
Track area	660m ²
Layout area	898m ²
Modules	107
Material	Precast Concrete

Assembled Dimensions (metres)





ONYX

Technical Specifications

Track length: 102m
 Track area: 660m²
 Layout area: 898m²
 Foundation area: 238m²
 Modules: 107

Materials

Material: Precast Reinforced Concrete C35/45
 Riding surface: Medium Grit Sandblasted
 Protection: Sika Impregnating Sealer
 Connections: Bolted M16 SS
 Feet: M16 steel adjustable foot
 Jointing: Sika Flex Pro 3 with foam backing rod

Transport & Installation

Shipping: Modules shipped on pallets
 Weights: Load handling upto 2500kg
 Installation: Placement by crane / excavator
 Foundation: 100mm reinforced concrete
 Landscaping: Internal & External, get creative



PARKITECT®

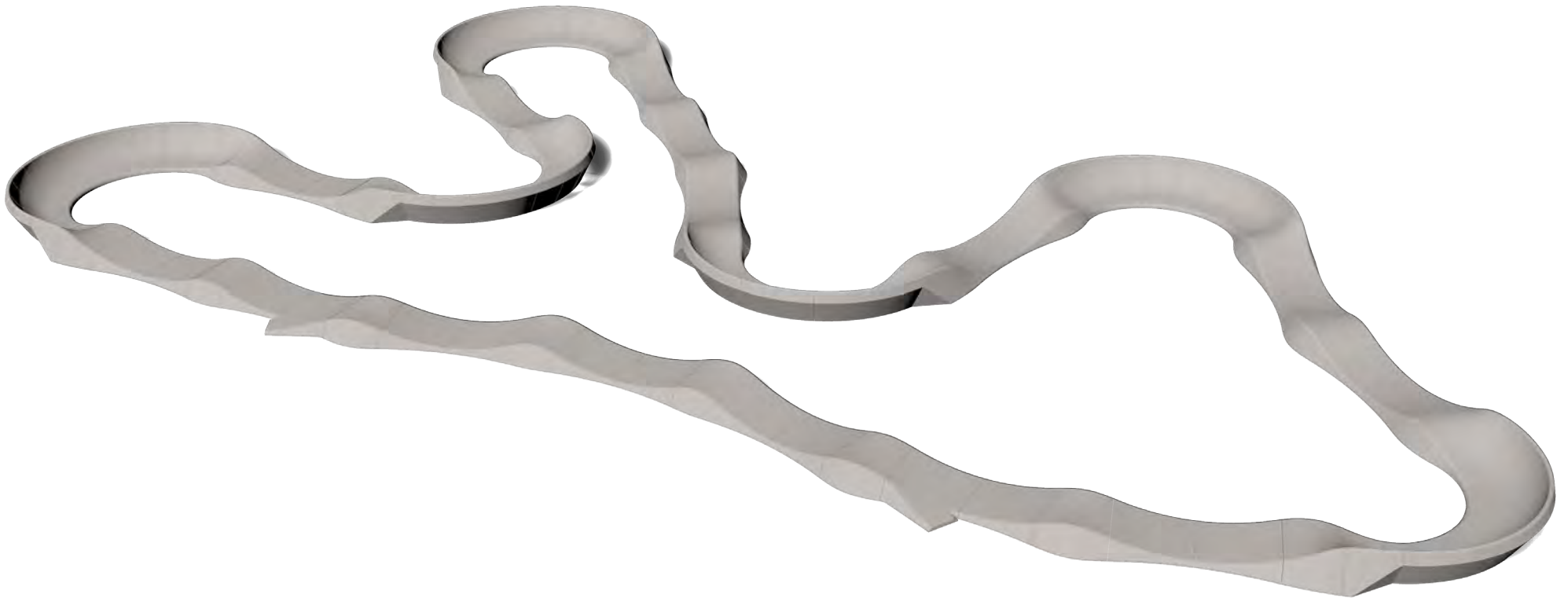
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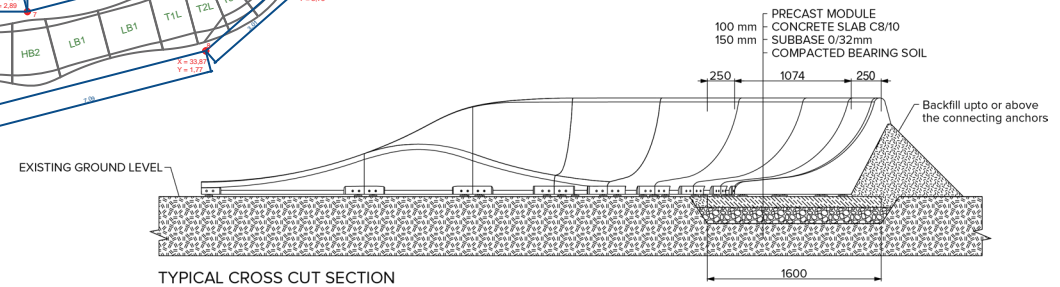
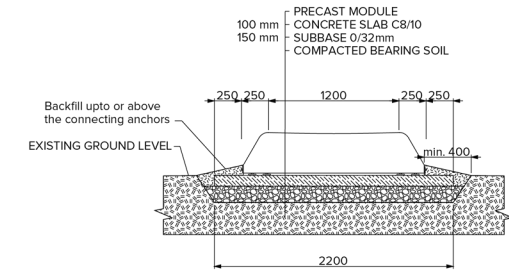
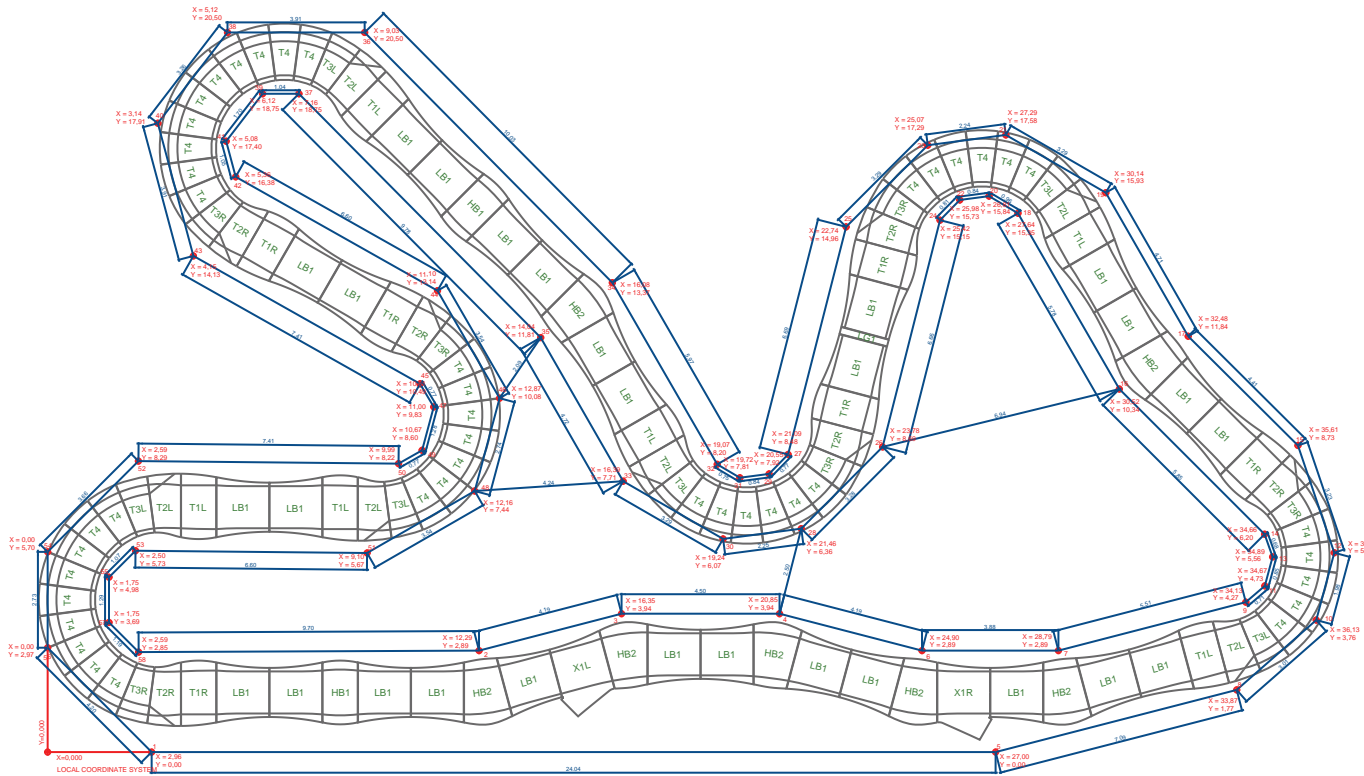
GRAND PRIX

Key Specifications

Track length	120m
Track area	722m ²
Layout area	976m ²
Modules	120
Material	Precast Concrete

Assembled Dimensions (metres)





GRAND PRIX

Technical Specifications

Track length:	120m
Track area:	722m ²
Layout area:	976m ²
Foundation area:	278m ²
Modules:	120

Materials

Material:	Precast Reinforced Concrete C35/45
Riding surface:	Medium Grit Sandblasted
Protection:	Sika Impregnating Sealer
Connections:	Bolted M16 SS
Feet:	M16 steel adjustable foot
Jointing:	Sika Flex Pro 3 with foam backing rod

Transport & Installation

Shipping:	Modules shipped on pallets
Weights:	Load handling upto 2500kg
Installation:	Placement by crane / excavator
Foundation:	100mm reinforced concrete
Landscaping:	Internal & External, get creative



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