



PLAY

MODULAR PUMP TRACK

Brochure

The perfect geometry for
rhythm and flow on bikes,
skateboards and scooters.

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THE OPPORTUNITY

Local pump track design and build expertise does not exist.

Now you can purchase a pump track that delivers a world class riding experience.

A turnkey product with the magic built in - known outcome, cost and delivery.

A generator of community good will and positive feedback.

Let them ride with confidence, develop skills, be challenged and experience the flow state.



FEATURES



Perfect geometry allows use by all wheels - skateboards, scooters and bikes.



Built tough for the extremes of the public space environment with high quality materials and hidden hardware.



Low maintenance product that can be repaired locally or a complete module replaced if required.



Prosocial activity for all ages including youth.



Track can be placed in one location permanently or moved between sites. Disassemble, travel, reassemble = 1 day. Parklife provides a moving service.



Grow track over time by purchasing new modules for a new track layout.



Lead time approximately 12 weeks manufacture + 12 weeks shipping.



“

An epic day down at the Eastern Viaduct, Urban Lab with the biggest turnout yet for the Community Pump Track. So many people arriving here by bike, now that they know there is another safe, active destination on the waterfront

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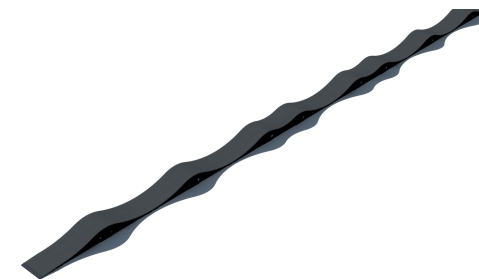
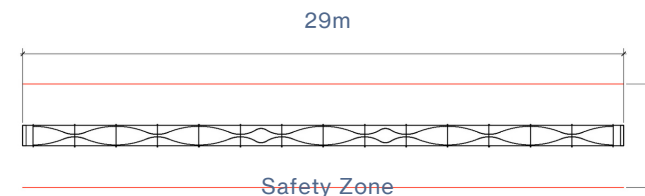
Cam Perkins, Placemaker,
Panuku Development



Pump Tracks by Parklife to date in NZ

MP01 - RHYTHM STRAIGHT PUMP TRACK

Track Length.....	29 rideable metres or other lengths as required.
Structure.....	High quality, durable construction, European birch timber understructure with rubber feet.
Riding Surface.....	Proprietary reinforced composite riding surfacing.
Hardware.....	Concealed M10 stainless steel bolts.



Project Example

Don Buck Primary School

Client: Don Buck Primary School
Location: Rotates around 4 schools
Referee: Olga Mills

“

The track's value is in engaging kids who may not really be that keen to be at school - if they like coming to ride on the track, then the whole school experience is more positive.”

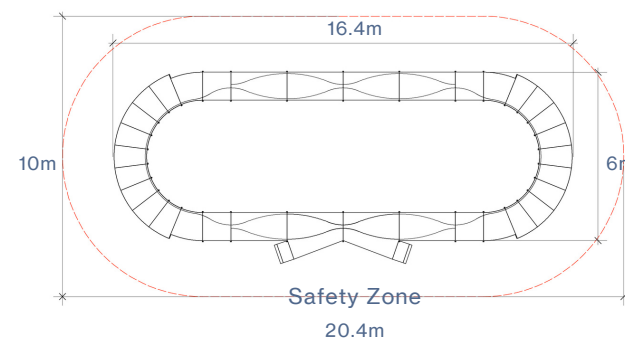
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Olga Mills, BOT



MP02 - SPEED RING PUMP TRACK

Track Length.....	36 rideable metres.
Structure.....	High quality, durable construction, European birch timber understructure with rubber feet.
Riding Surface.....	Proprietary reinforced composite riding surfacing.
Hardware.....	Concealed M10 stainless steel bolts.



Project Example

Te Puru Pump Track

Client: Thames District Council
Location: Te Puru, Thames
Referee: Ross Ashby

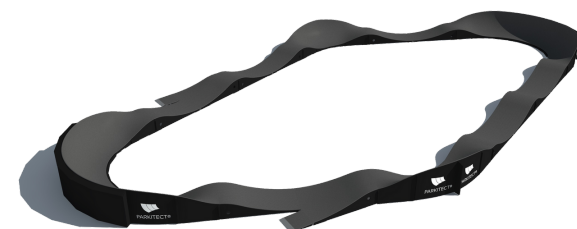
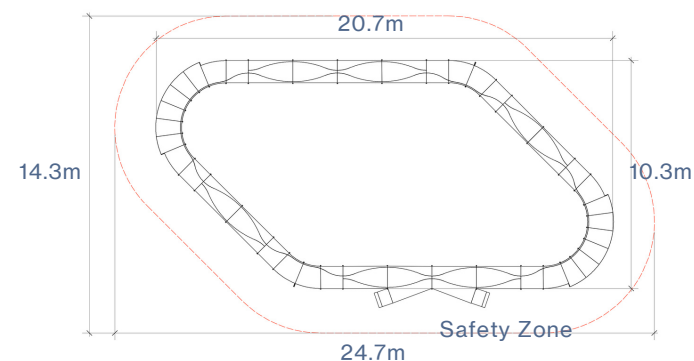
“The feedback has been overwhelmingly positive. It’s a big deal for a community like this to have this sort of facility, it is not something that happens very often.”

Ross Ashby,
Thames Coromandel District Council



MP03 - QUADRAGON PUMP TRACK

Track Length.....	48 rideable metres.
Structure.....	High quality, durable construction, European birch timber understructure with rubber feet.
Riding Surface.....	Proprietary reinforced composite riding surfacing.
Hardware.....	Concealed M10 stainless steel bolts.



Project Example

Shirley Pump Track

Client: Christchurch City Council
 Location: Shirley, Christchurch
 Referee: Will Rolton

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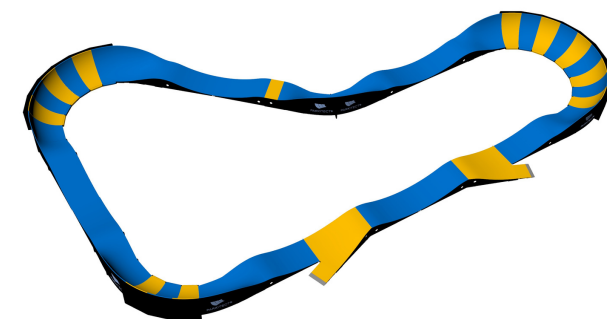
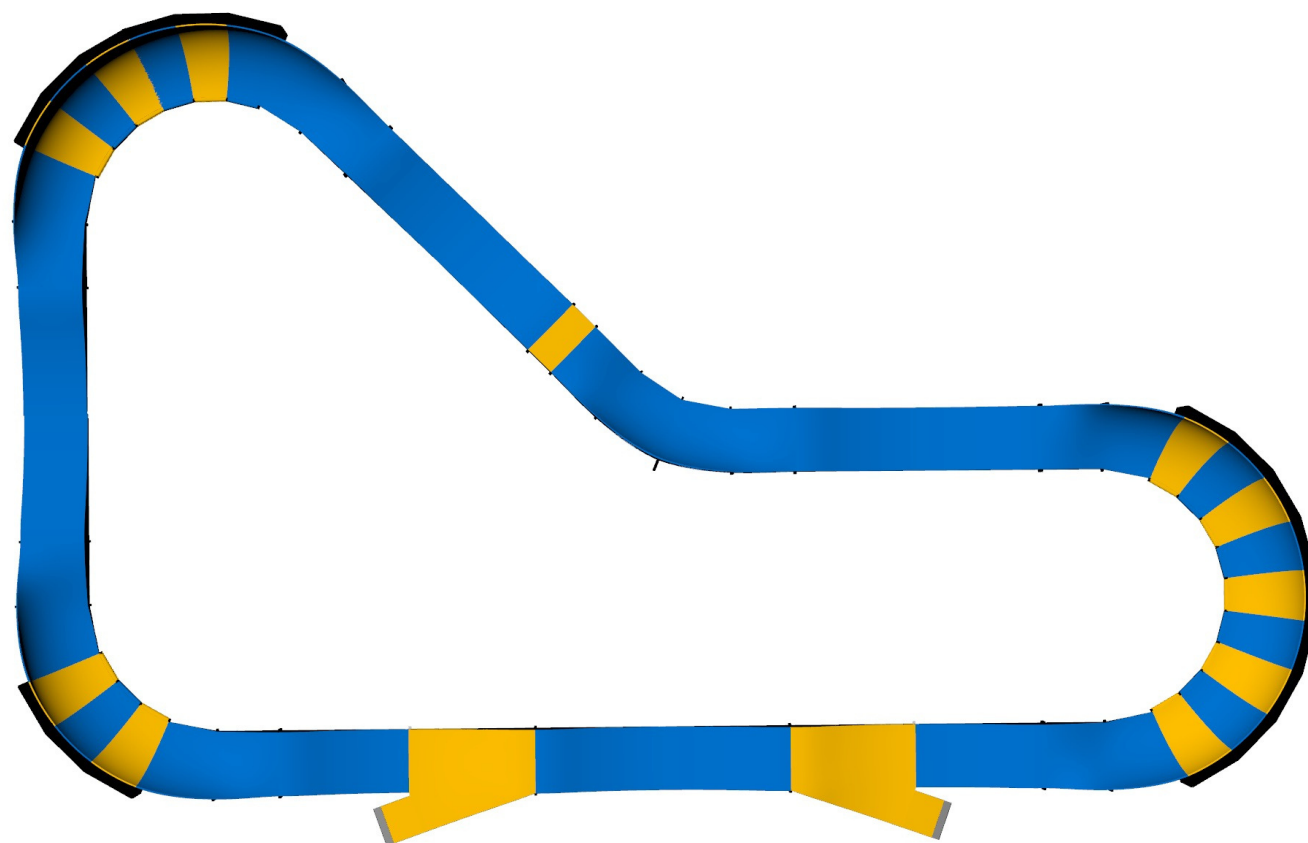
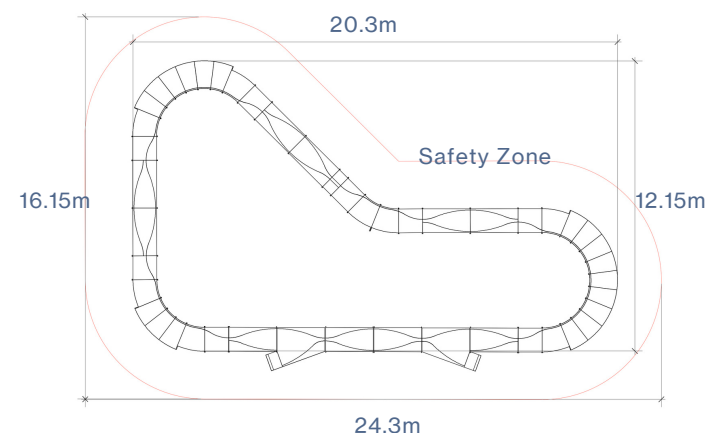
It's better than I could have imagined.

”

Shannon,
 Local Boy campaigner for the track

MP04 - RAUPO PUMP TRACK

Track Length.....	53 rideable metres.
Structure.....	High quality, durable construction, European birch timber understructure with rubber feet.
Riding Surface.....	Proprietary reinforced composite riding surfacing.
Hardware.....	Concealed bolts M10 stainless steel.



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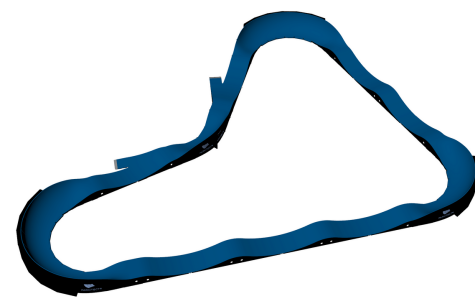
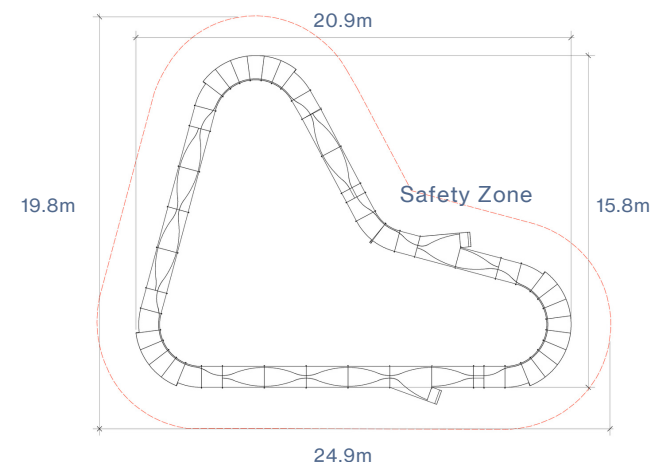
The track was so smooth and all the berms and rollers were perfect! The grip level in the berms is impressive, i'll be back.

Troy Brosnan,
BMX Biker

”

MP05 - KAPITI PUMP TRACK

Track Length.....	57 rideable metres.
Structure.....	High quality, durable construction, European birch timber understructure with rubber feet.
Riding Surface.....	Proprietary reinforced composite riding surfacing.
Hardware.....	Concealed M10 stainless steel bolts.



Project Example

Waikanae Pump Track

Client: Kapiti District Council

Location: Waikanae

Referee: Monique Engelen

“

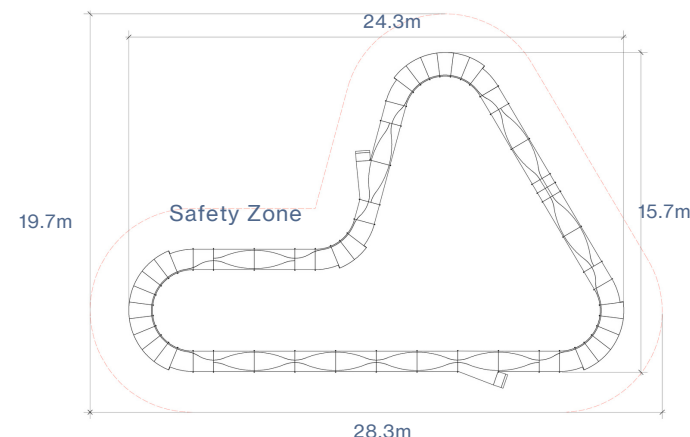
My son loved it today - great work.

”

Tosca Parata,
Waikanae Resident

MP06 - WORLD CUP PUMP TRACK

Track Length.....	65 rideable metres.
Structure.....	High quality, durable construction, European birch timber understructure with rubber feet.
Riding Surface.....	Proprietary reinforced composite riding surfacing.
Hardware.....	Concealed M10 stainless steel bolts.



Project Example

Panuku Pump Track

Client: Panuku Development Ltd
Location: Various around Auckland
Referee: Roxanne Haines

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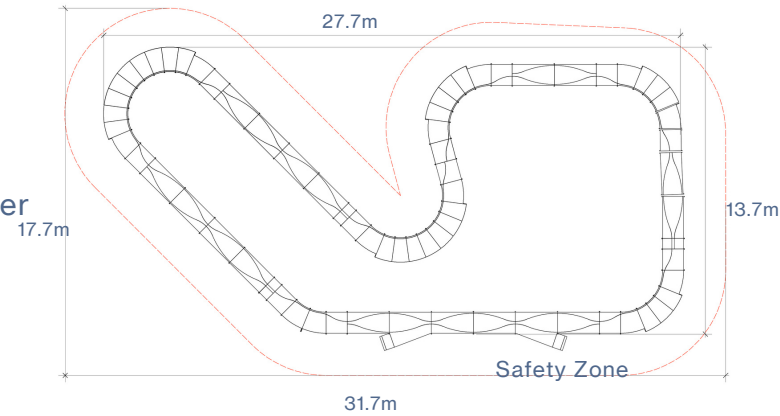
‘It was awesome, so smooth, really well constructed, awesome fun, you have to try it to understand how good it is’

”

Chad Higgins

MP07 - ADVANCED PUMP TRACK

Track Length.....	79 rideable metres.
Structure.....	High quality, durable construction, European birch timber understructure with rubber feet.
Riding Surface.....	Proprietary reinforced composite riding surfacing.
Hardware.....	Concealed M10 stainless steel bolts.



Project Example

Tauranga Pump Track - coming soon.

Client: Tauranga City Council
Location: Orangipani Park
Referee: Christine Wildhaber