

- Custom Long Run Bench Seat
- Custom Mokihi Bench Seating
- Hapuka Boulders
- Timber Steppers
- Garden Areas
- Artificial Turf Areas
- Scope being competed by others

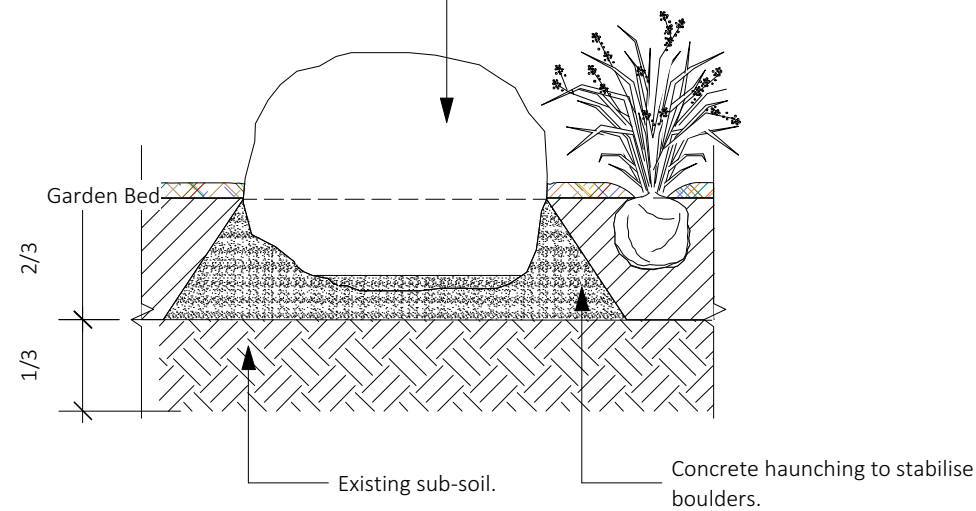


1

## Hapuka Details

Boulders supplied by Urban Paving NZ.

Large boulders to be set out onsite. Final positions to be confirmed by Landscape Architect.

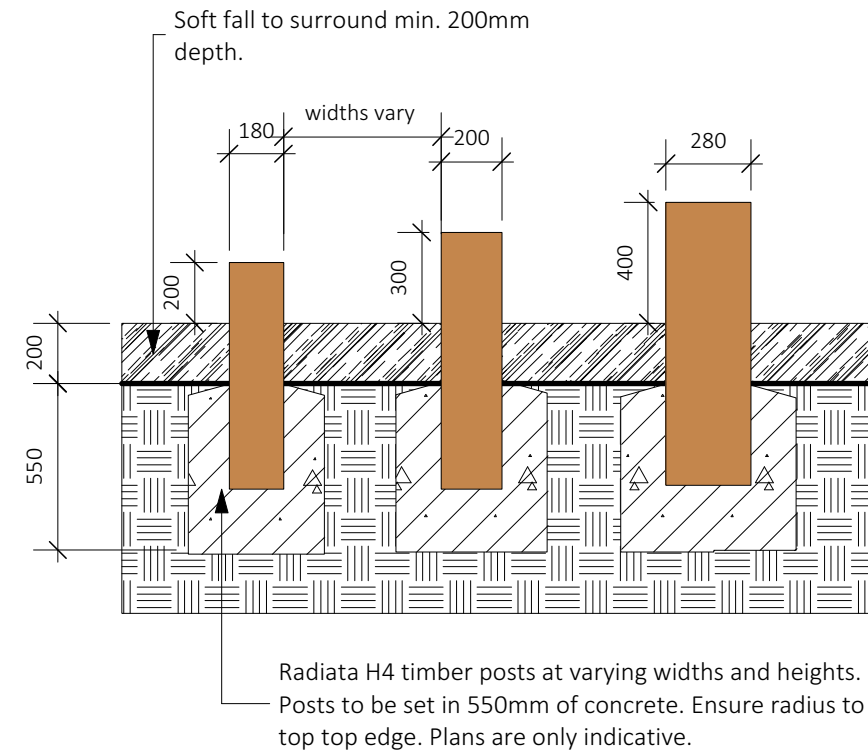


Note: Plan indicative only. To be set out with Landscape Architect onsite.

2

## Timber Steppers

Scale: 1:25



Soft Fall at 200mm depth (minimum) source from Intelligro.

4

## Custom Mokihi Bench Seat

Source MOKIHI SEAT from Street Logic Scene



5

## Rubbish Bins

Source GAVARRES BIN 60 LTR from Logic Street Scene



3

## Timber Logs

Logs are to be macrocarpa or similar durability.

Vary in lengths and widths.

Logs sourced are to be sandblasted prior to installation to remove bark and splinters.

Logs are to be bolt fixed with epoxy to ensure they are secured in place.

To be locally sourced.

Remove any sharp protruding edges that may catch clothing or be a risk to children.

Fixing to be confirmed onsite.



OUTERSPACE

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## Removable Bollards

Source COASTER TIMBER REMOVABLE  
BOLLARD from Logic Street Scene.  
Code: BLD510

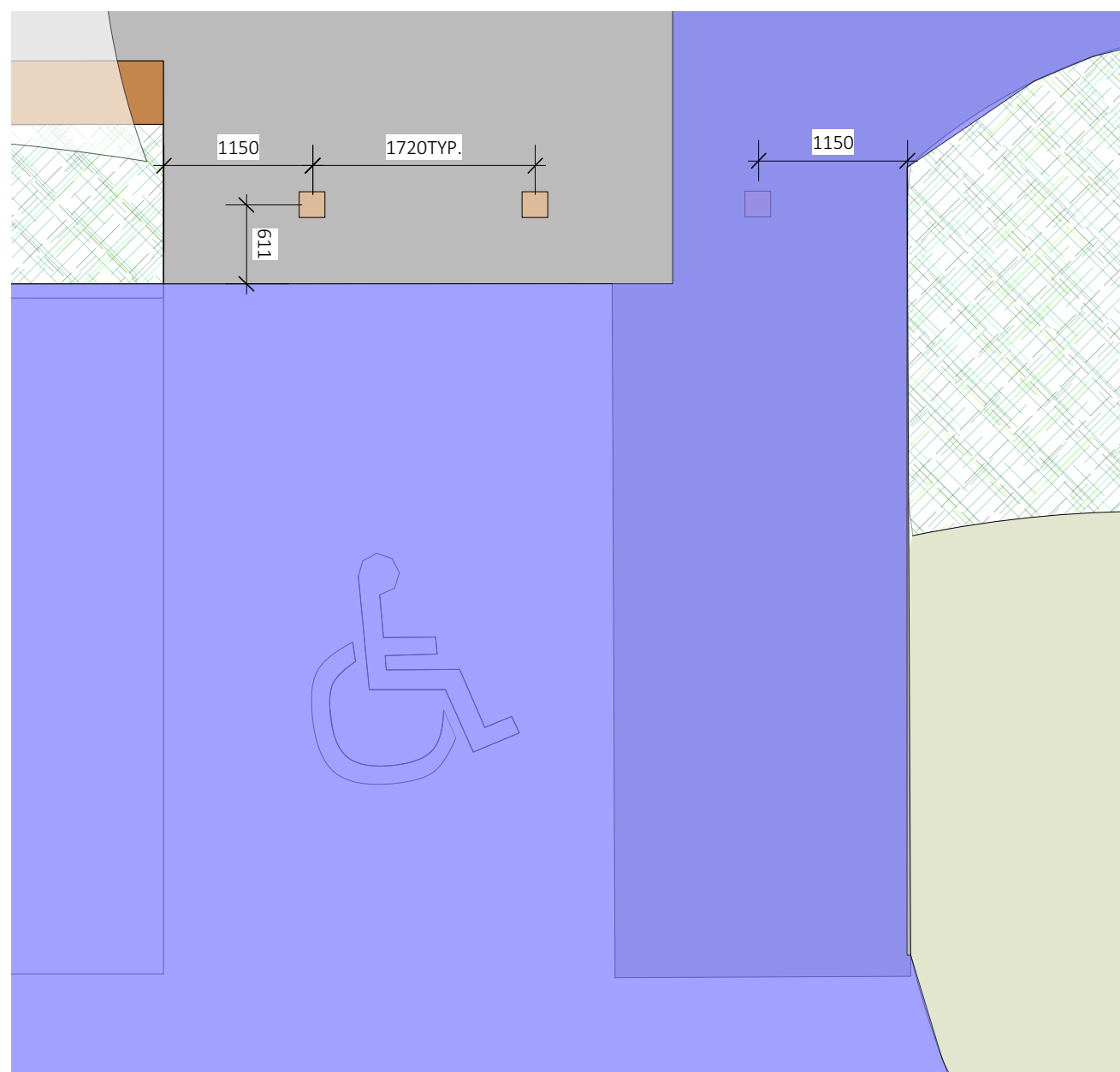
Specification:  
200x200mm Treated Radiata Pine timber  
bollard  
Galvanized steel base with fold down  
cover. Code lock to be provided from  
Logic Street Scene.  
900mm high above ground

Total number 2



## Removable Bollards

Scale: 1:50



OUTER SPACE

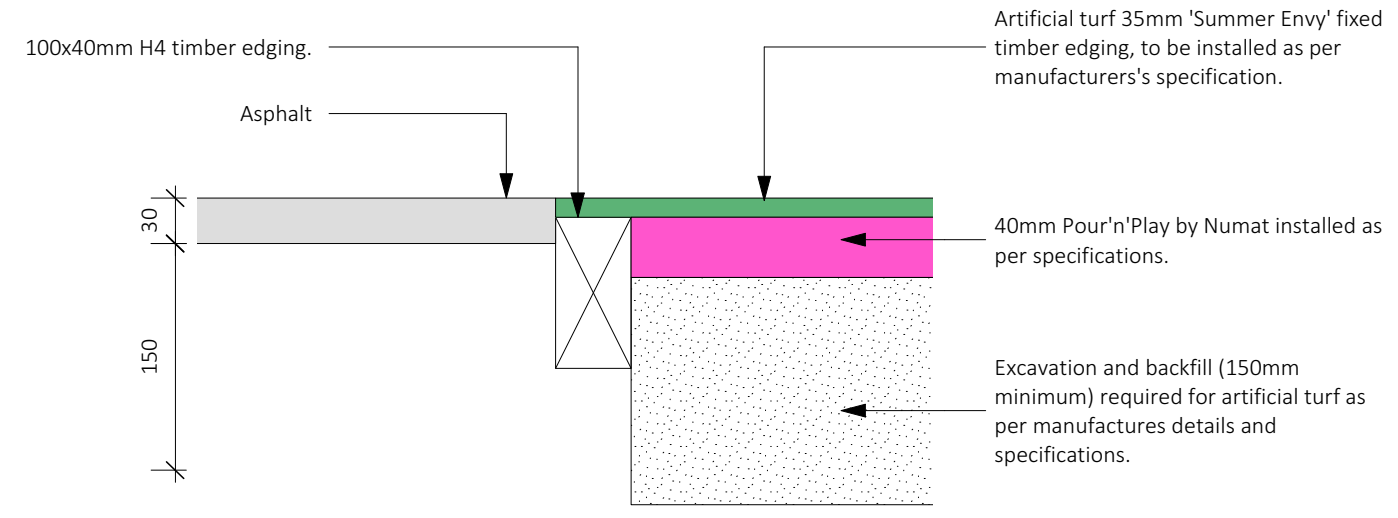
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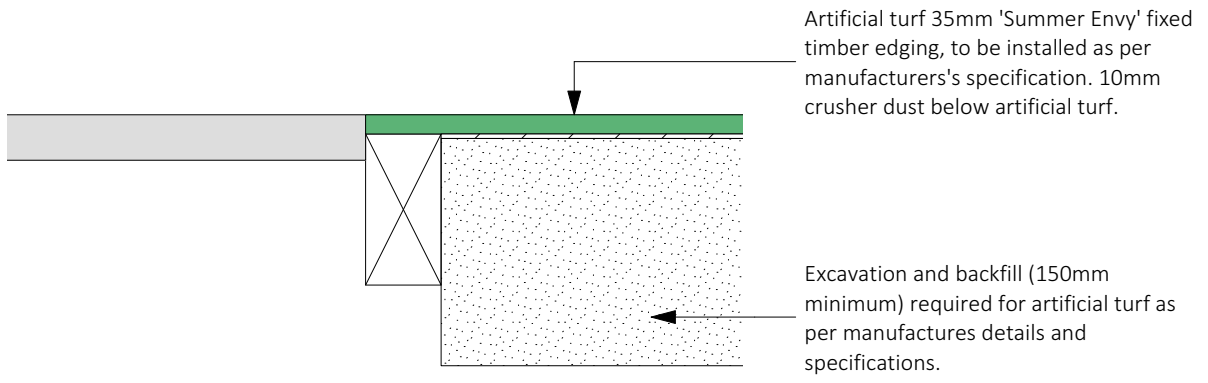
13

Artificial Turf to Asphalt Section with Pour'n'Play  
Scale 1:5



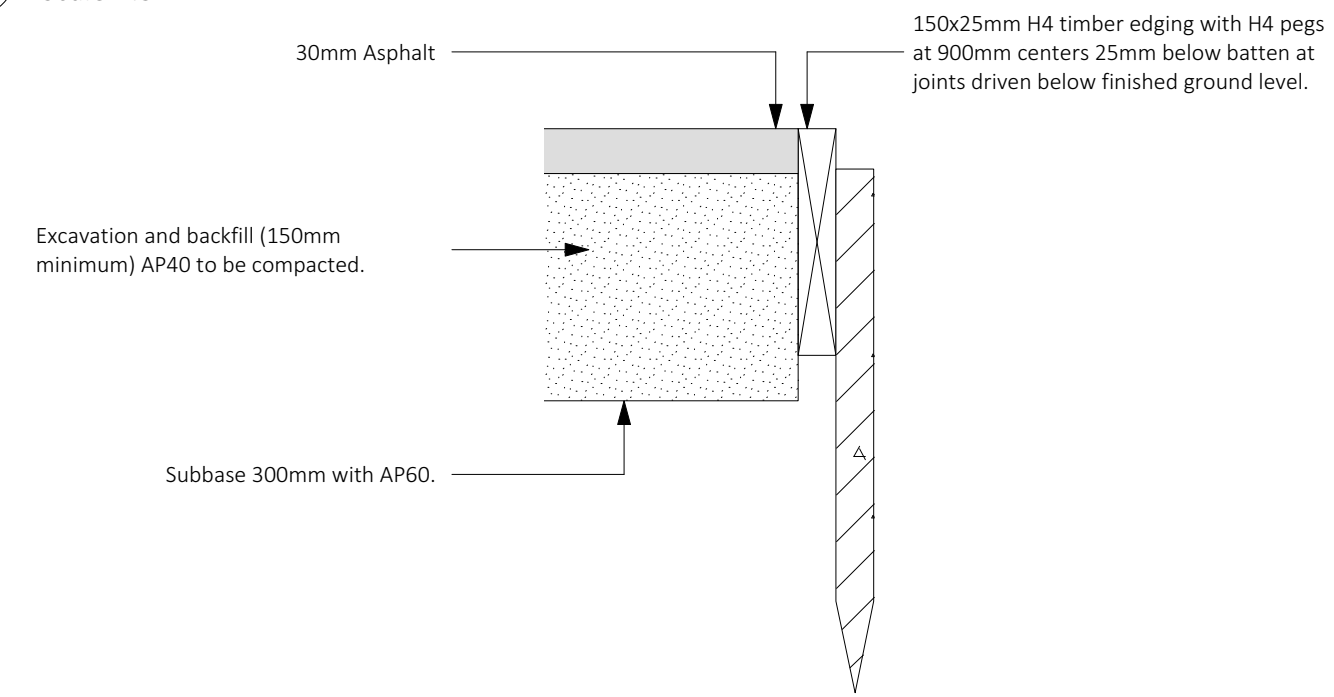
14

Artificial Turf  
Scale 1:5



15

Asphalt Section  
Scale 1:5

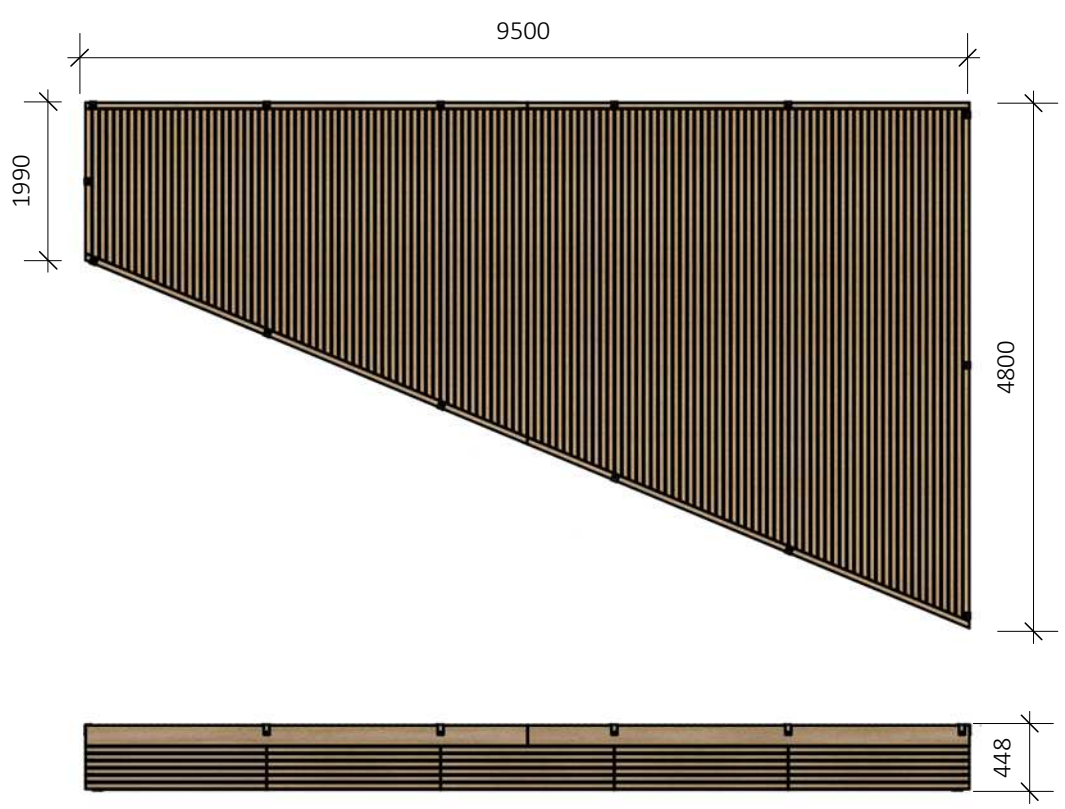
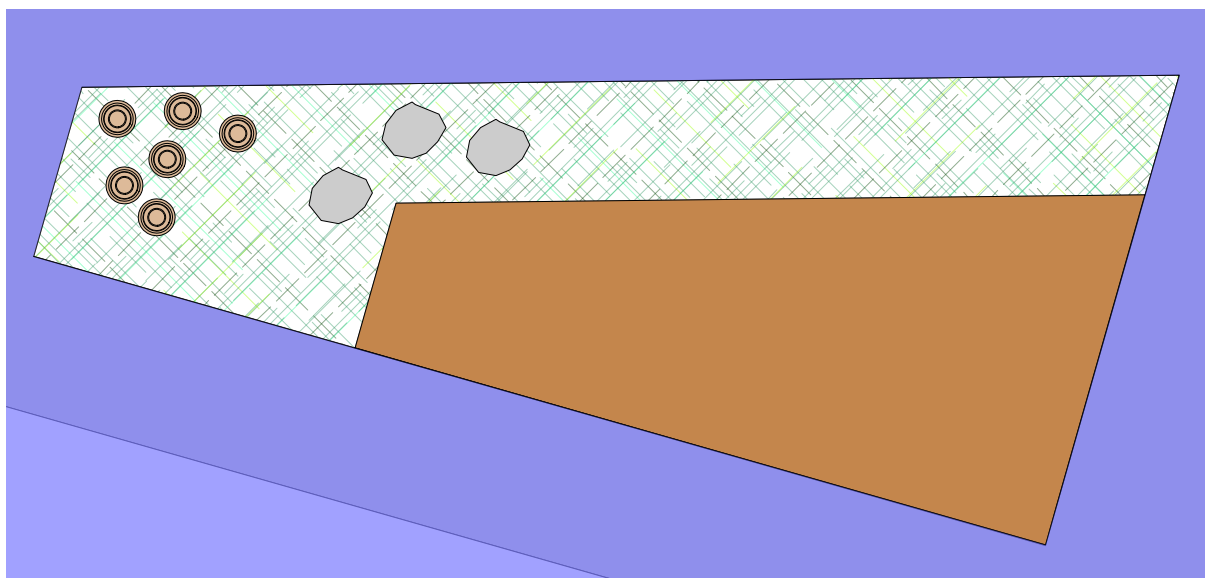


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Platform Seating  
Scale 1:5

Source from Logic Street Scene

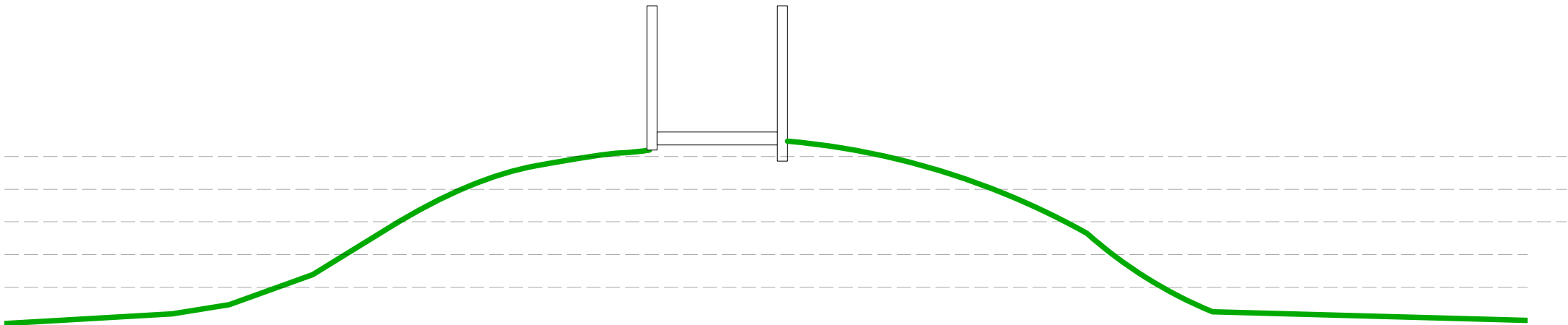
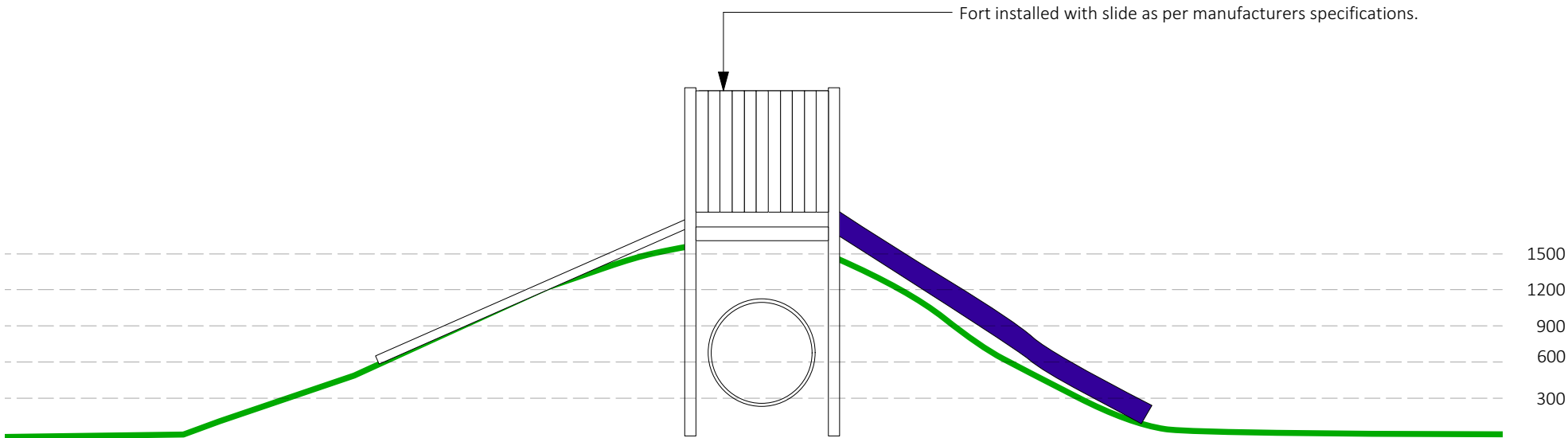
rin h pf cpt fre dā. nnd sc e o t i i .  
All rear fixings.  
Concrete footing required to set furniture on as manufactures specifications.  
Skateboard deterrents required. (Detail 11)



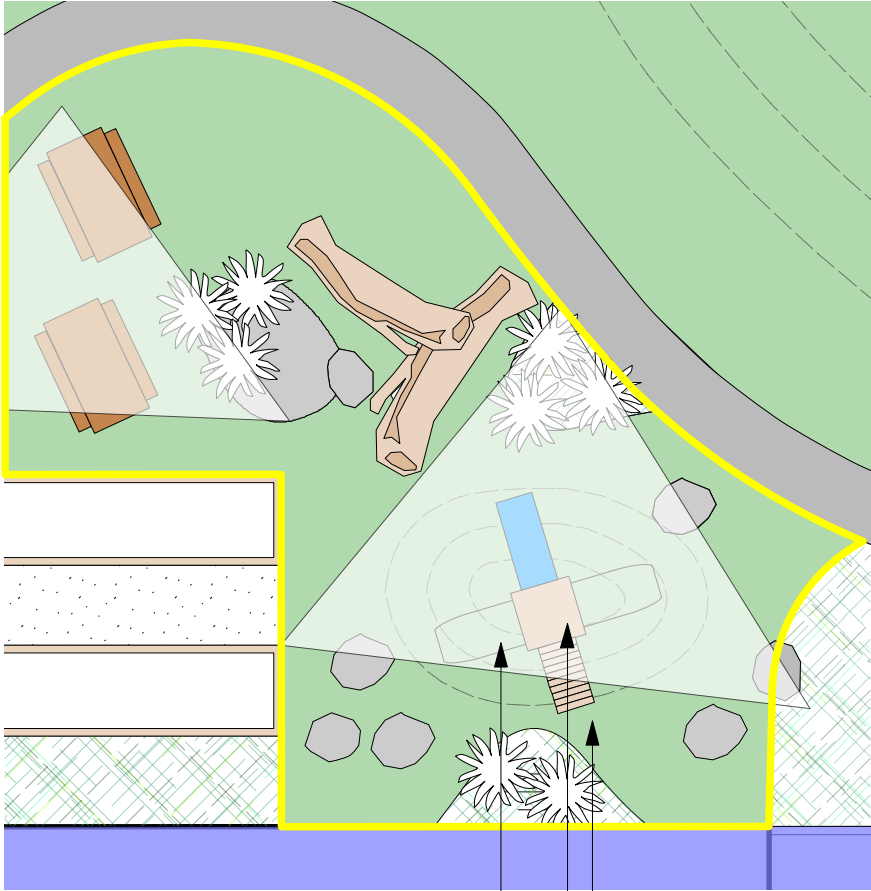


NOTE: Artificial turf 35mm 'Summer Envy' fixed timber edging, to be installed as per manufacturers's specification.

Playground products as per specification document. Items are supplied by Playground Centre.



NOTE: Yellow outline is where Pour'n'Play is to be located.

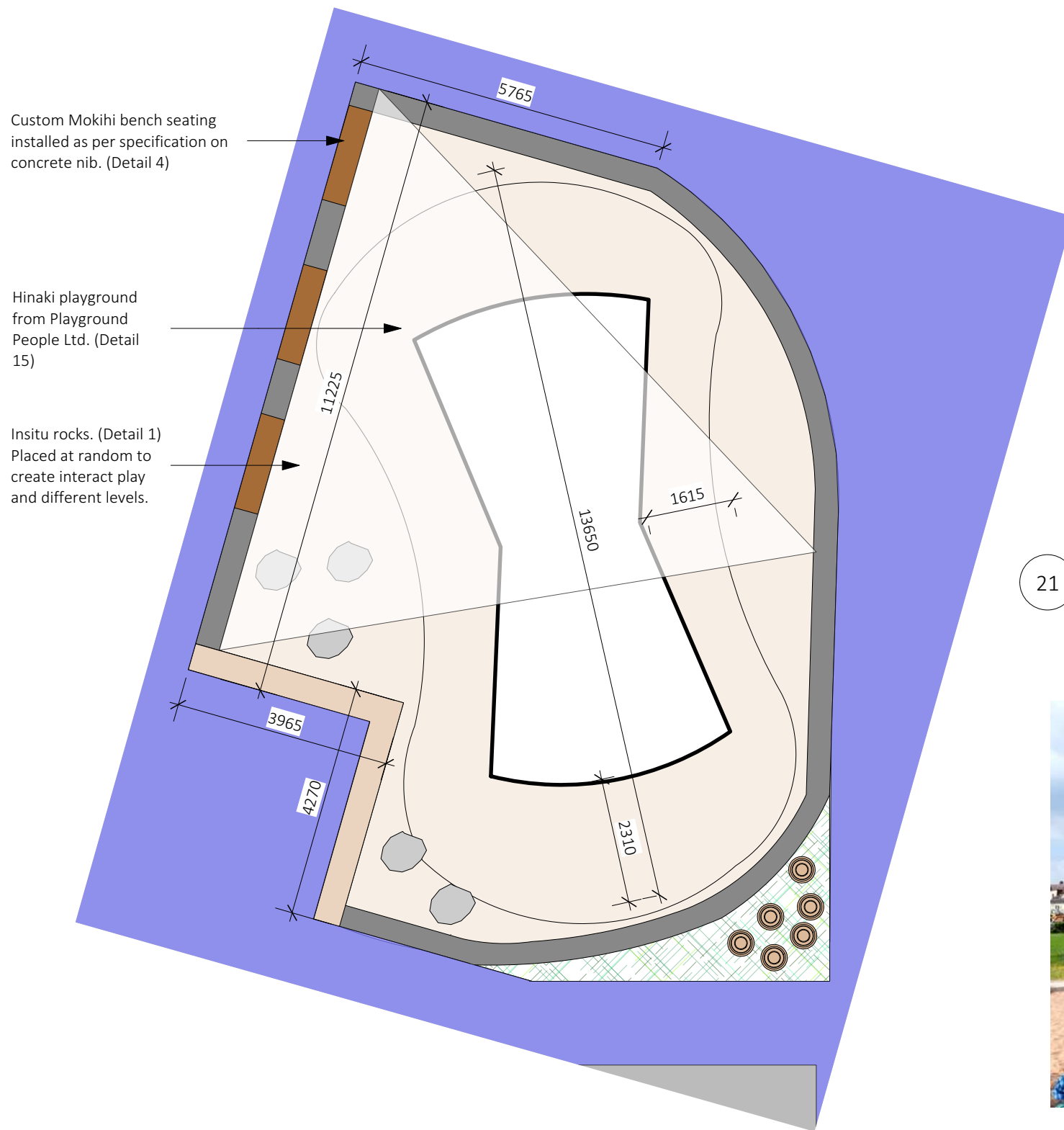


Tunnel to run through mound.

Ensure fort has safety railing to comply with standards. Plastic slide to run off opposite side to timber wall - scaling ramp.

Astroturf mound. Form mound as per specification document.

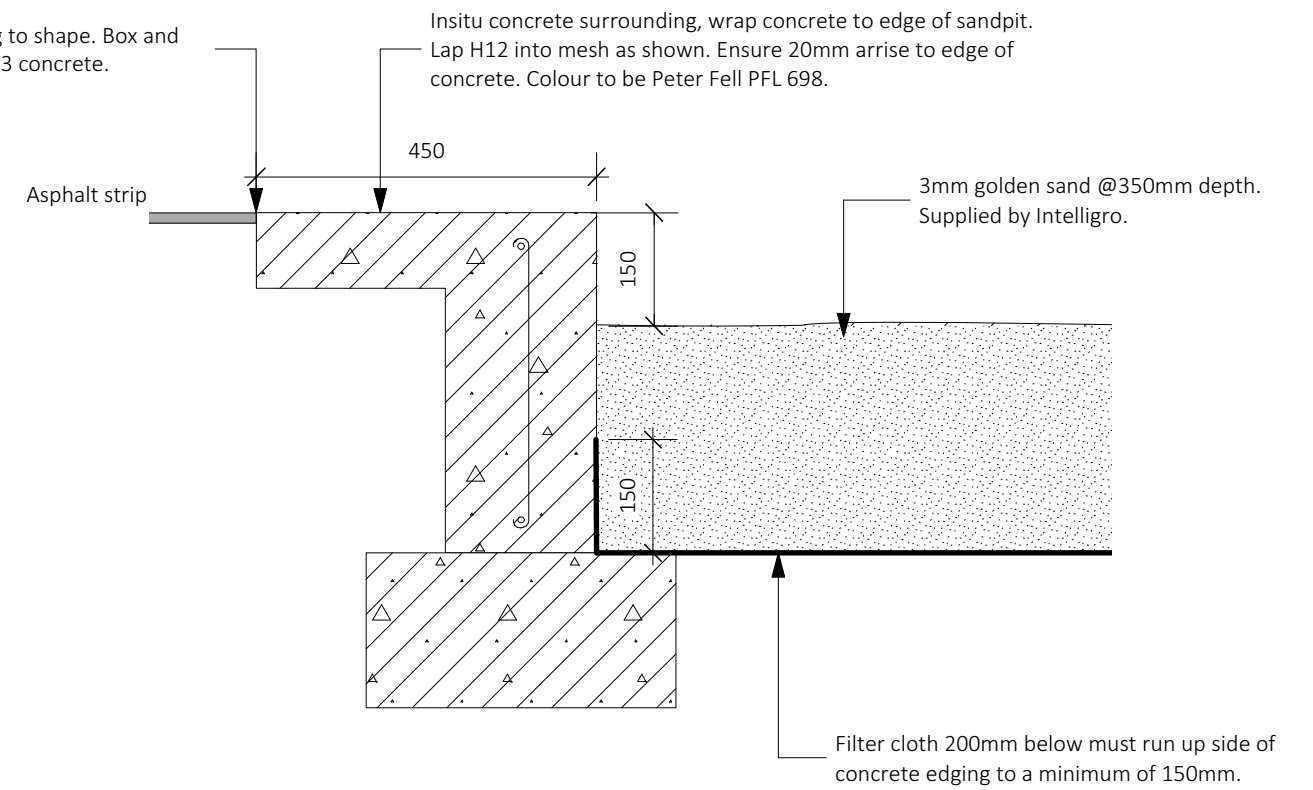
19 Sandpit  
Scale 1:100



20 Sandpit Edging Detail  
Scale 1:10

Install as per specification document.

Cut existing boxing to shape. Box and pour nib with 20/13 concrete.

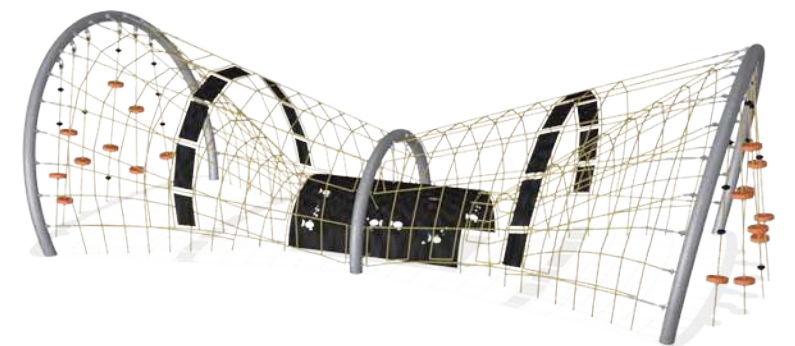


21 Sandpit Play Equipment  
Scale 1:10



Hinaki supplied Playground People  
Install as per manufacturers specifications. Concrete strip footing required as per manufacturers specifications.

Location to be approved by Landscape Architect on site.  
Code: COR28200

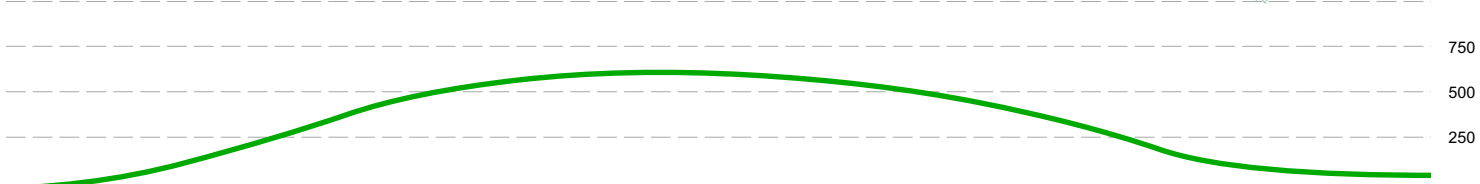
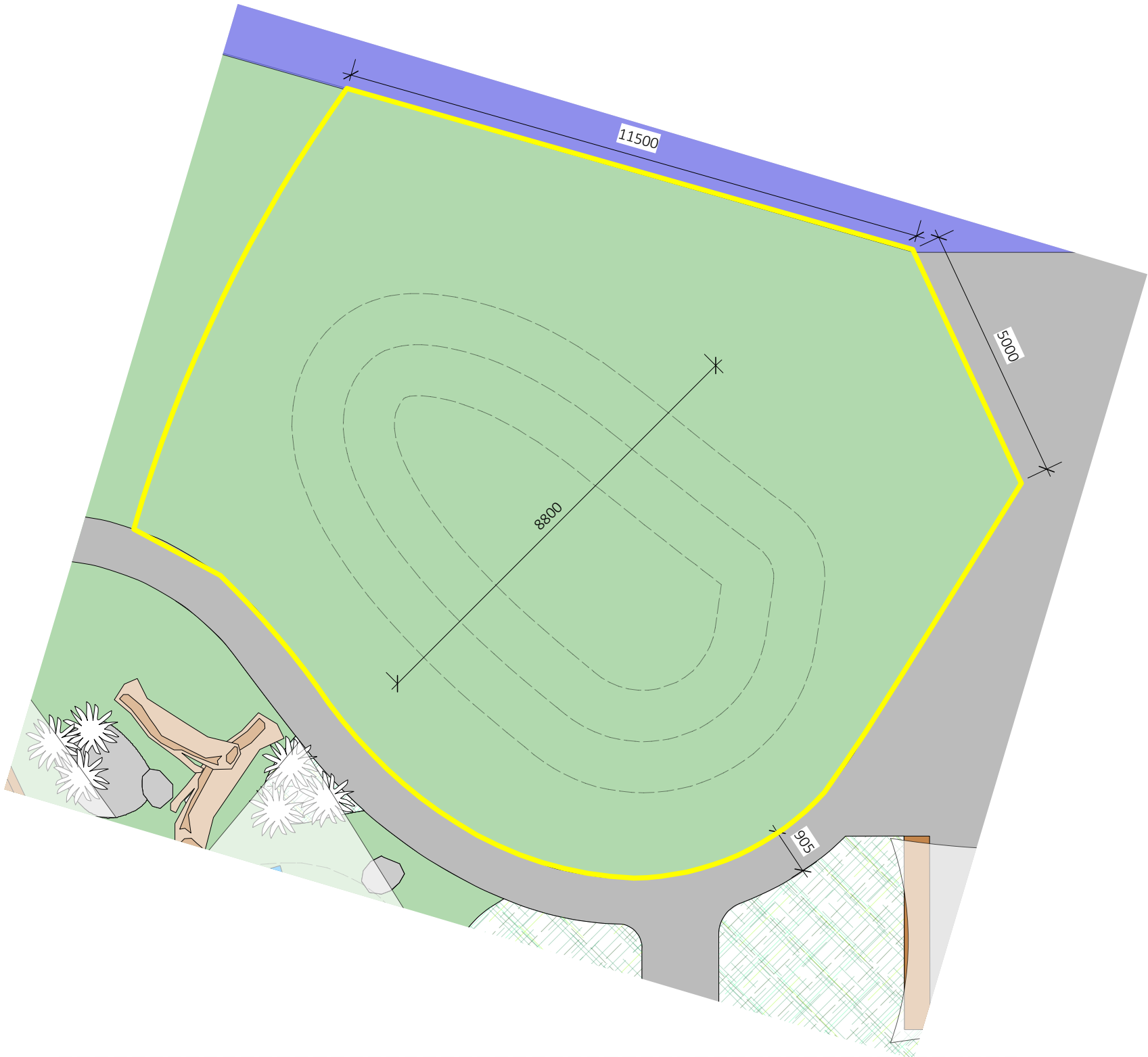




22 Artificial Mound  
Scale 1:100

NOTE: Artificial turf 35mm 'Summer Envy' fixed timber edging, to be installed as per manufacturers's specification.

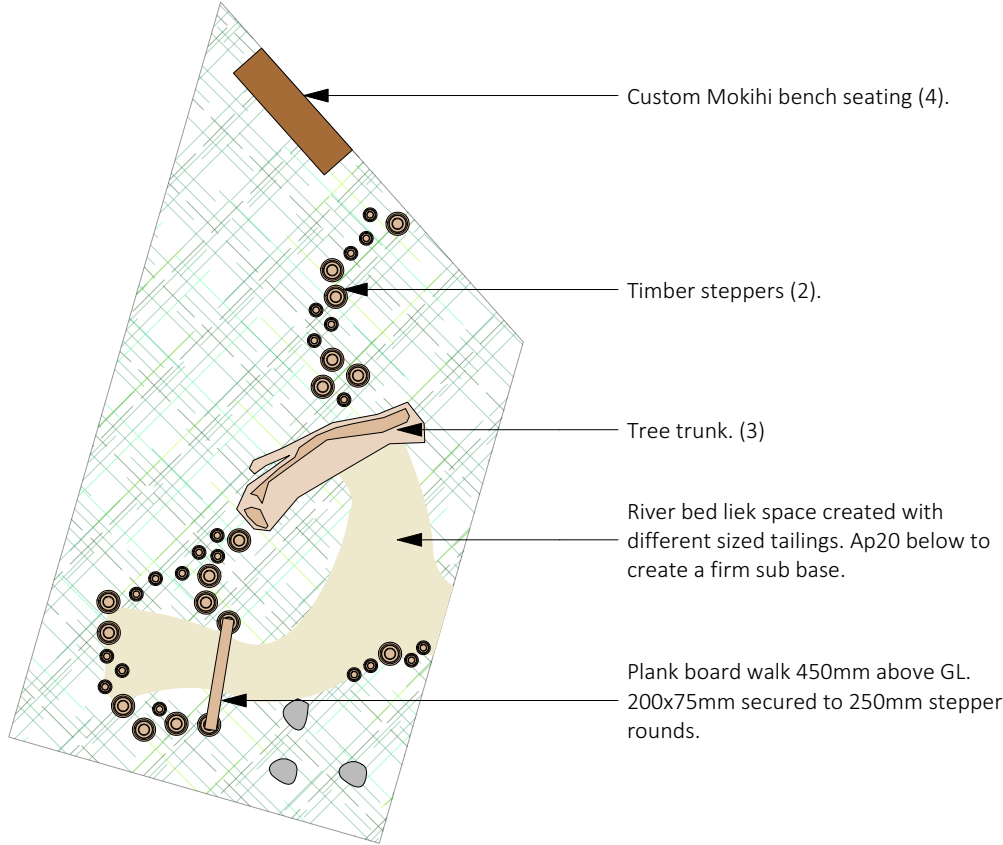
NOTE: Yellow outline is where Pour'n'Play is to be located.



Mound height maximum to be 600mm high and gently sloping onsite to form a comfortable play space. Install as per specification document.

Layers of AP and concrete shaping.

23 Play Area  
Scale 1:100

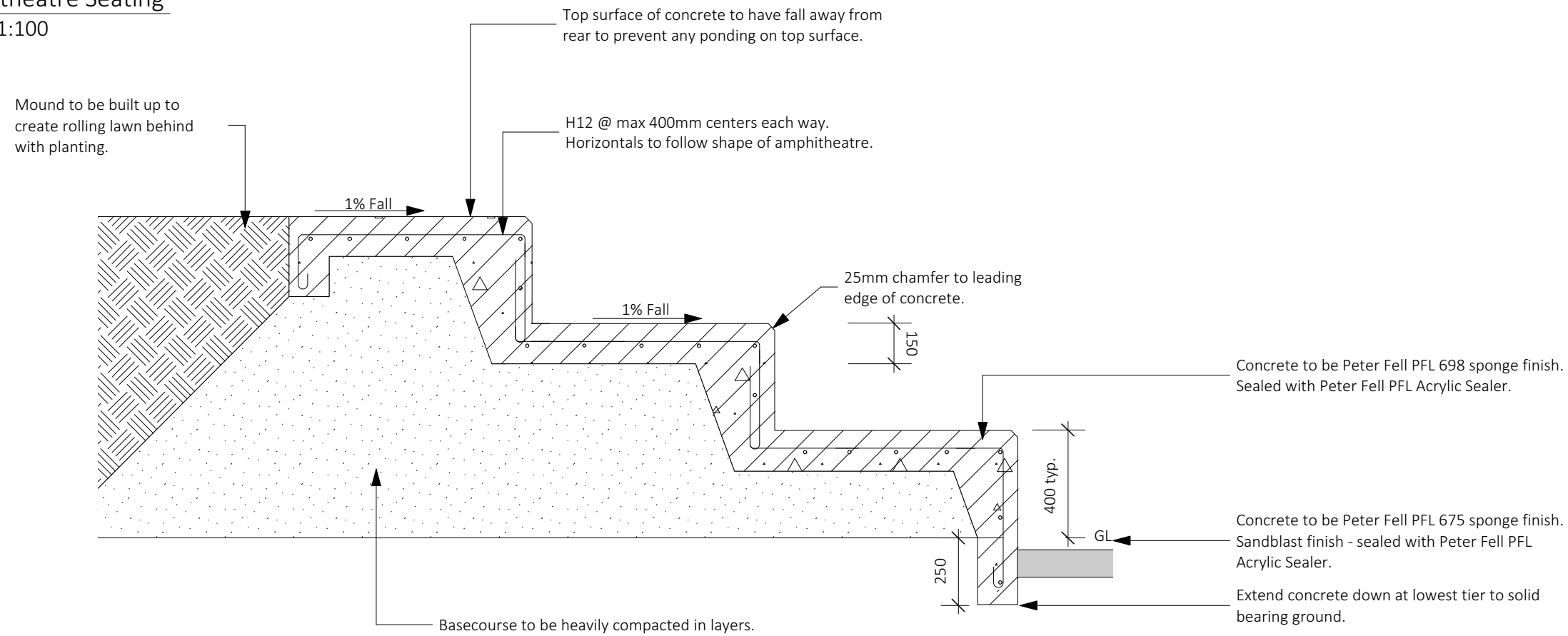




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## Ampitheatre Seating

Scale 1:100

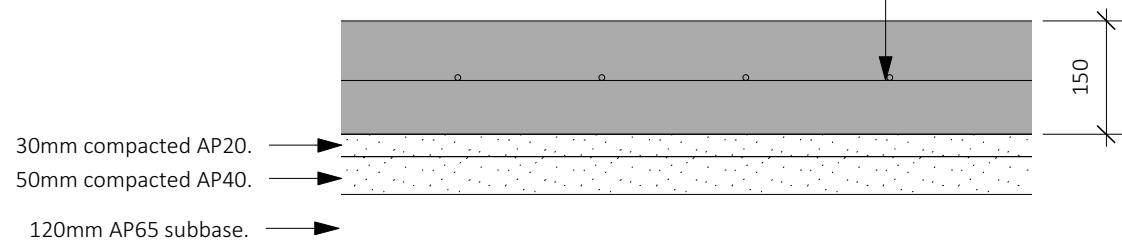


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## Ampitheatre Coloured Concrete

Scale 1:10

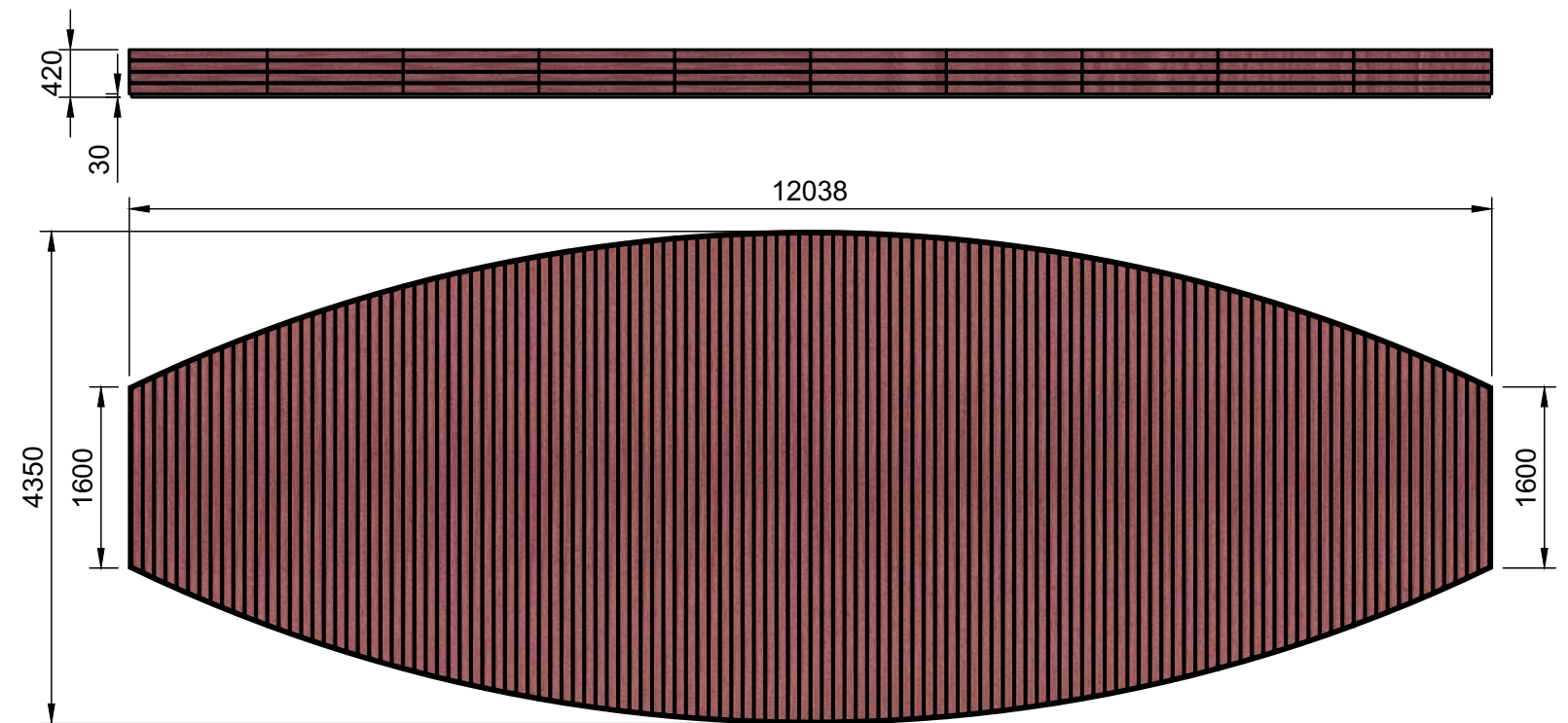
150mm 25Mpa concrete with SE 62 reinforcing mesh - must have 75mm of cover.  
 Colour to be Peter Fell PFL 675.  
 Sandblast finish - sealed with Peter Fell PFL Acrylic Sealer.  
 Landscape Architect to approve concrete samples of sandblasting finish.



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## Ampitheatre Raised Timber Stage/Platform

Source AMPITHEATRE from Logic Street Scene.



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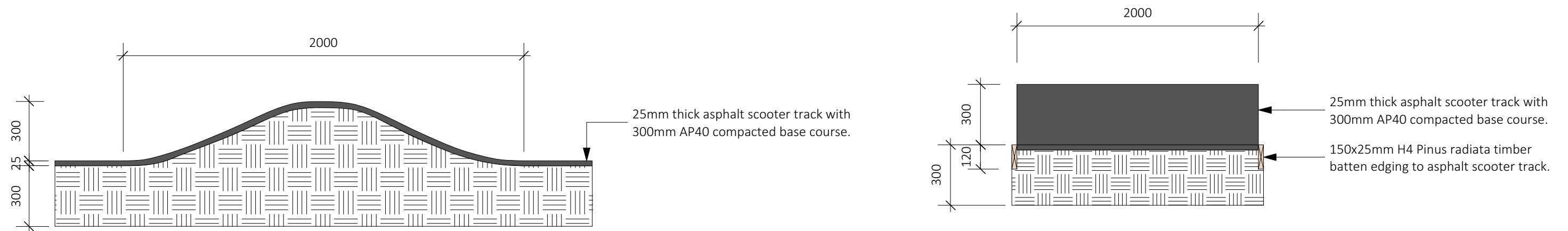
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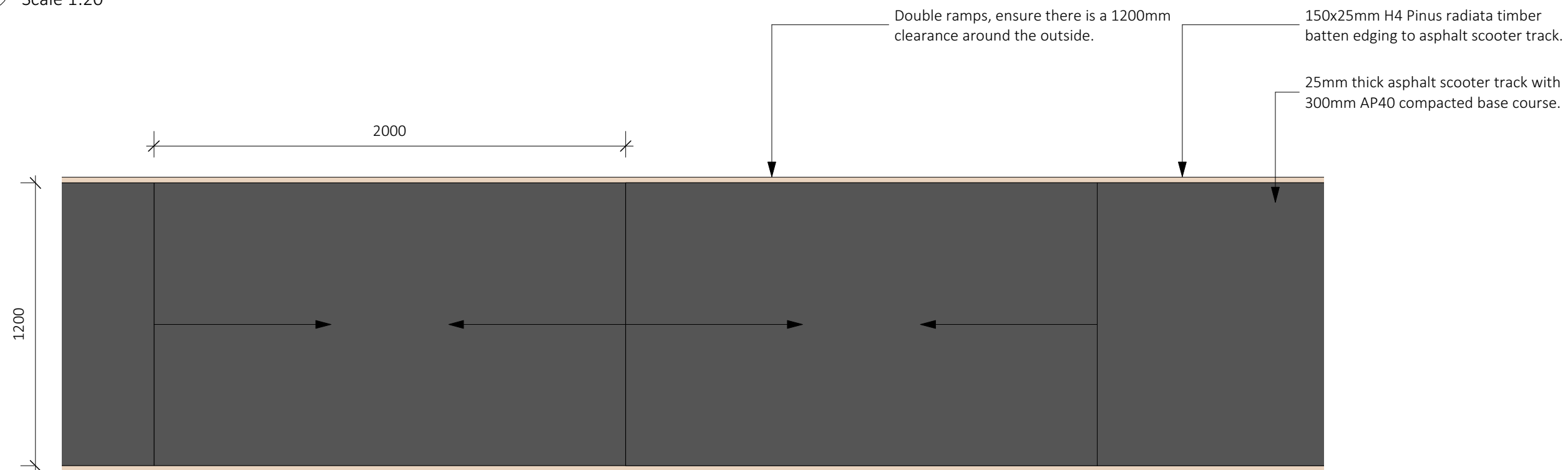
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27 Bike Track Hump Elevation  
Scale 1:20

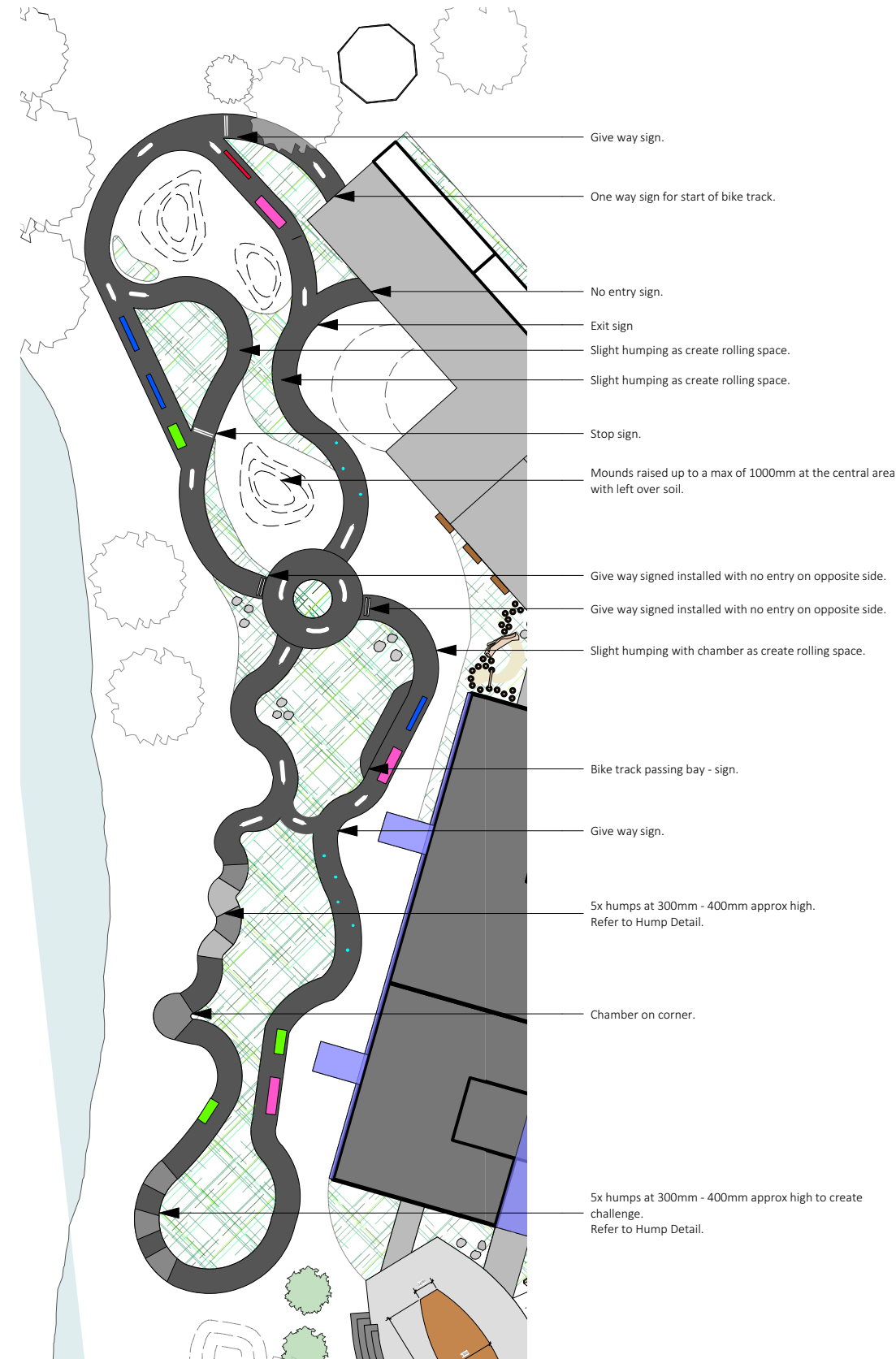


28 Bike Track Hump Plan  
Scale 1:20





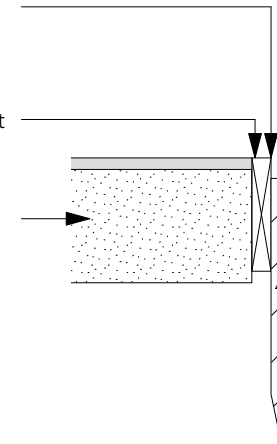
2000mm wide minimum asphalt track.



150x25mm H4 timber edging with H4 pegs at 900mm centers 25mm below batten at joints driven below finished ground level.

25mm Asphalt

Excavation and backfill (150mm minimum) AP40 to be compacted.



Seesaw  
Code BT6  
Source from Park Supplies and Playgrounds

Colour Code on plan: Blue



Ramp Ride  
Code BT7  
Source from Park Supplies and Playgrounds

Colour Code on plan: Pink



Slalom  
Code BT5  
Source from Park Supplies and Playgrounds

Colour Code on plan: Circles



Corrugator  
Code BT3  
Source from Park Supplies and Playgrounds

Colour Code on plan: Green



Balance Board Narrow  
Code BT78B  
Source from Park Supplies and Playgrounds

Colour Code on plan: Red