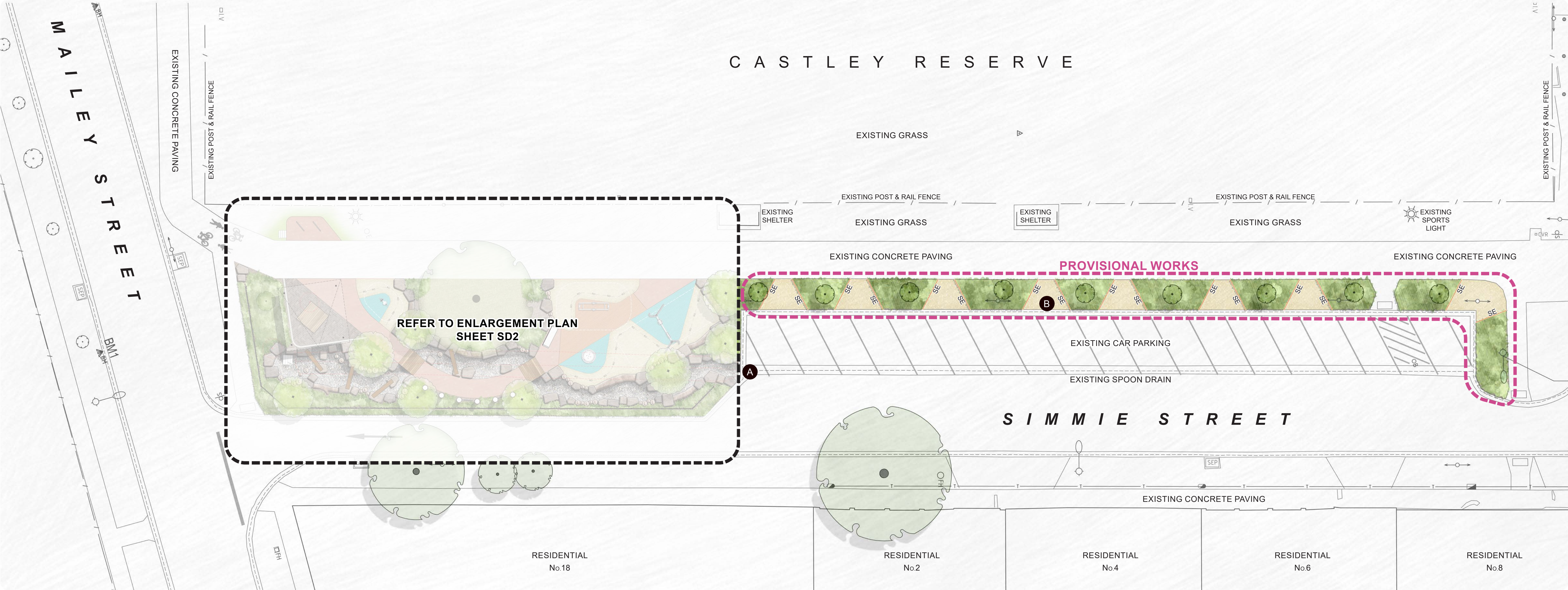
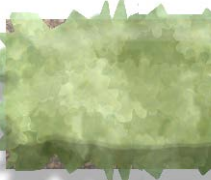




LEGEND

-  Existing Trees
To be protected and retained
-  Proposed Garden Bed
75mm depth recycled mulch
200mm depth imported topsoil
Plants in 150mm pots (4 per m²)
-  Proposed Compacted Granitic Sand Paving
-  Proposed Steel Edge
150mm high galvanised steel edge
Installed flush with granitic sand paving

NOTES

- A** Existing kerb outlet at the end of car park spoon drain to be retained. Storm water runoff to feed into newly aligned swale within the playspace.
- B** Proposed granitic sand pathways alternating with bands of planting to provide cut throughs from existing angled parking along Simmie Street (Provisional Works).



LEGEND

Existing Trees
To be protected and retained

Proposed Trees

Proposed Relocated Trees
Carefully transplant existing trees in new locations as shown.

TPZ
Tree Protection Zone

SRZ
Structural Root Zone

Existing Trees
To be carefully removed and transplanted to new location on site.

Existing stone mulch
To be removed and stockpiled on site for reuse.

Proposed Garden Bed
75mm depth recycled mulch
200mm depth imported topsoil
Plants in 150mm pots (4 per m²)

Proposed Mulched Area
75mm depth recycled mulch over existing sub-grade.

Proposed Grass Reinstatement
Hydroseed grass to Council Specification.

Proposed Concrete Paving
Coloured Concrete - Hanson Imagecrete 'Claypan'. Finish: Rock Salt.

Proposed Feature Paving
Carefully 'Hamlet Ash' Clay Bricks. Herringbone Pattern.

Proposed Concrete Edge
150mm wide.
Off White Cement

Proposed Stone Mulch
Recycled stone mulch to swale salvaged from site.

Proposed Soft Fall Mulch
350mm depth

Proposed Rubber Type 1
Impact Attenuation Surface
Wet-pour 'Gezolan' EPDM
Colour: 45% Rust / 45% Bright Red / 10% Ash

Proposed Rubber Type 2
Impact Attenuation Surface
Wet-pour 'Gezolan' EPDM
Colour: 40% Turquoise Blue / 30% Arctic / 30% Ash

Rubber Roll Over Edge
Rubber impact surface to wrap down into softfall mulch at 45° for full depth of mulch.

Play Equipment Impact Attenuation Area

Proposed Barrier Fence
1.2m high chain mesh fence
Black powdercoated posts & black plastic coated mesh.

Proposed Bridge
Hot dipped galvanised steel sub frame and raised plate kick rail. Hardwood Deck Boards

Proposed Seat
With back and armrests. Powdercoated Steel Frame, Hardwood Battens. Bolt Down Fixing.

Proposed Platform Seat
1800 x 1800 x 450mm high.
Powdercoated Steel Frame.
Hardwood Battens. Bolt Down Fixing.

Proposed Bike Rail
Stainless Steel.
Bolt Down Fixing.

Proposed Vertical Logs
300-400 dia. x 3000mm vertical Hardwood bush poles
Poles to include carved artwork (Provisional)

Proposed Mudstone Boulders
Pink Sedimentary derived Mudstone with flat tops. 500-800 x 600-1000mm
Heights Vary. Max. 550mm above FSL

Proposed Timber Balance Beam
Hardwood balance beam fixed to boulders.
Max height 550mm above FSL

Vertical Timber Log Steppers
Hardwood logs in concrete footing.
300-500 dia. Height Varies.
Max. Height 550mm above FSL

Proposed Natural Timber Log

Proposed Steel Edge
390mm high galvanised steel edge
Installed flush with existing concrete paving



1
Fish 'Oceane' Spring Rocker by Proludic
To be supplied by Council.



2
'Tubophone' Talking Tubes by Proludic
To be supplied by Council.



3
'Swing Ball' by Proludic
To be supplied by Council.



4
'Double Perch' Spring Rocker by Proludic
To be supplied by Council.



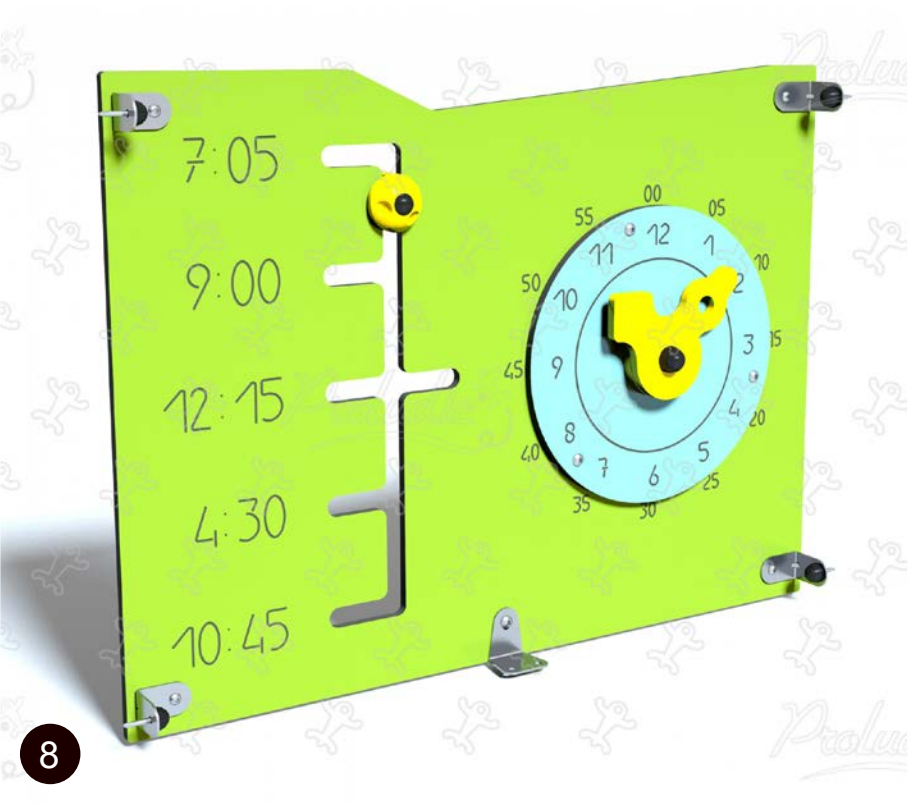
5
Evergreen 'Kanope' Swings by Proludic
With 1 Flat Seat and 1 Cradle Seat
To be supplied by Council.



6
'Tic Tac Toe' Activity Panel by Proludic
To be supplied by Council.
To be mounted between feature timber posts.



7
'Abacus' Activity Panel by Proludic
To be supplied by Council.
To be mounted between feature timber posts.



8
'Clock' Activity Panel by Proludic
To be supplied by Council.
To be mounted between feature timber posts.



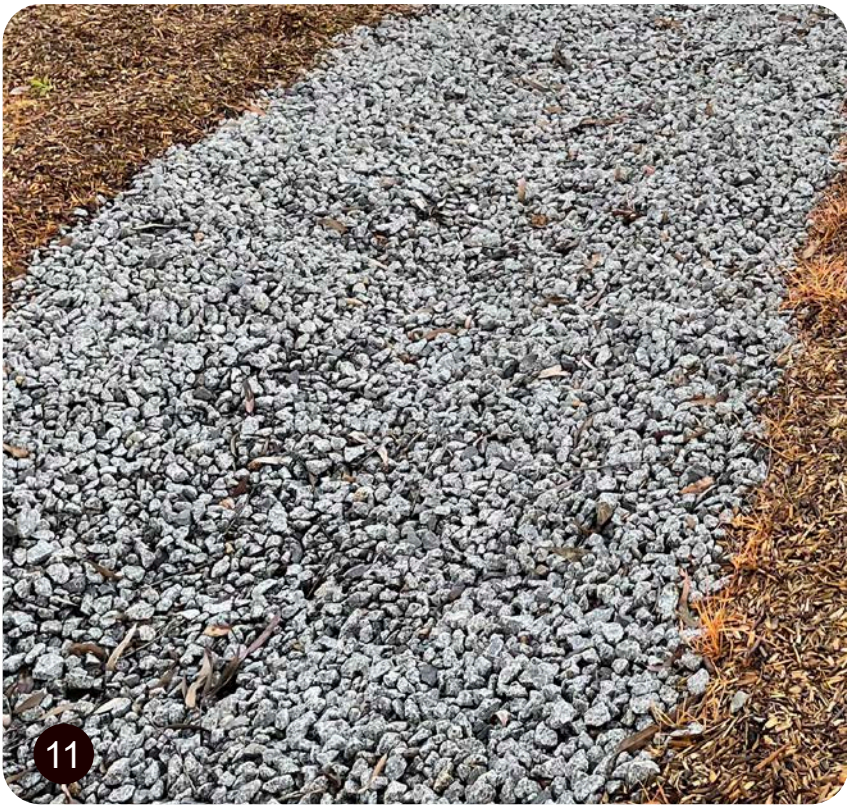
9
Feature Vertical Timber Poles
300-400mm dia x 2.5-3m tall hardwood bush poles with custom colour paint work.
Mount activity panels (Items 6, 7 & 8) in between poles.



9
Sculptural Carvings to vertical Bush Poles



10
Bridge
Hot dipped galvanised steel sub frame and raised plate kick rail. Hardwood Deck Boards



11
Proposed Stone Mulch
Recycled stone mulch to swale salvaged from site.



12
Timber Balance Beams
Hardwood balance beam fixed to boulders.
Max height 550mm above FSL



13
Vertical Timber Log Edge / Steppers
Hardwood logs in concrete footing.
300-500 dia. Height Varies.
Max. Height 550mm above FSL



14
Natural Timber Log Edge



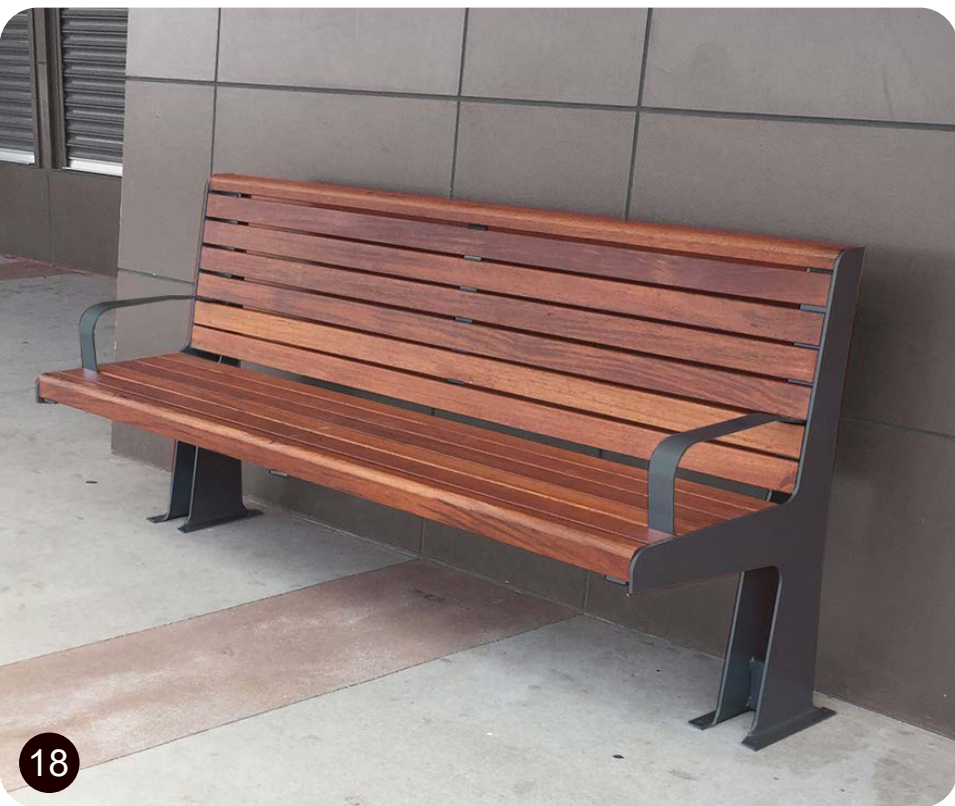
15
Mudstone Boulders
Pink Sedimentary derived Mudstone with flat tops. 500-800 x 600-1000mm Heights Vary. Max. 550mm above FSL. Gaps between boulders to be mortared.



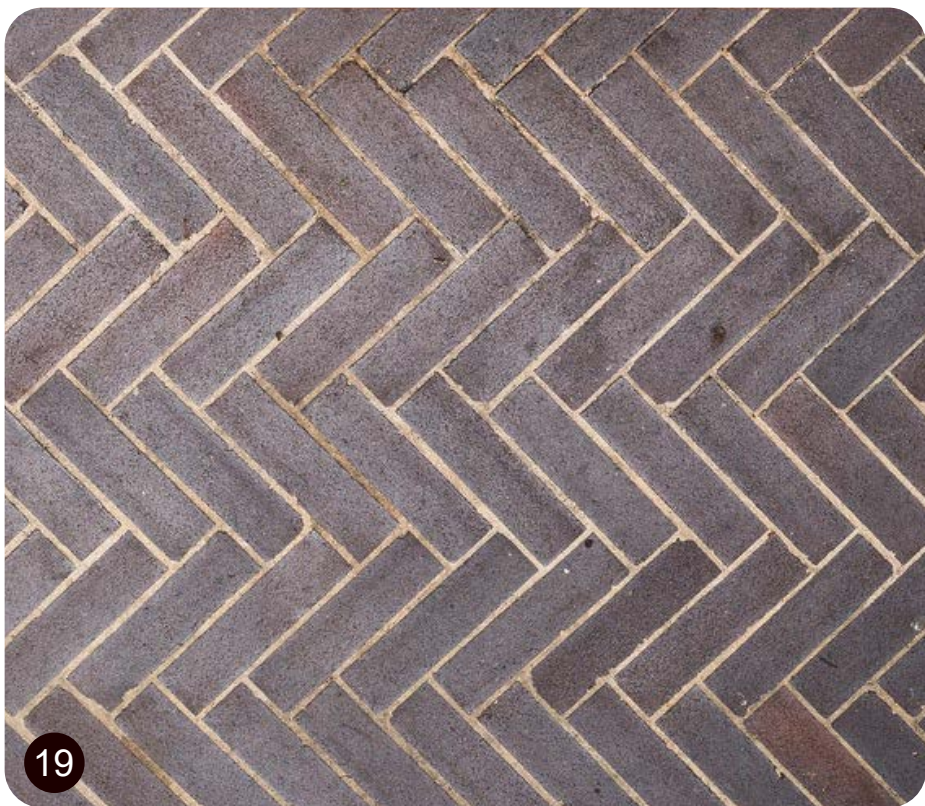
16
Shade Shelter
5 x 5m 'Centaur 3000' Skillion Roof shelter by Asco or an approved equivalent. Powdercoated Black Steel Frame. Hardwood rafters. Corrugated Colourbond roofing.



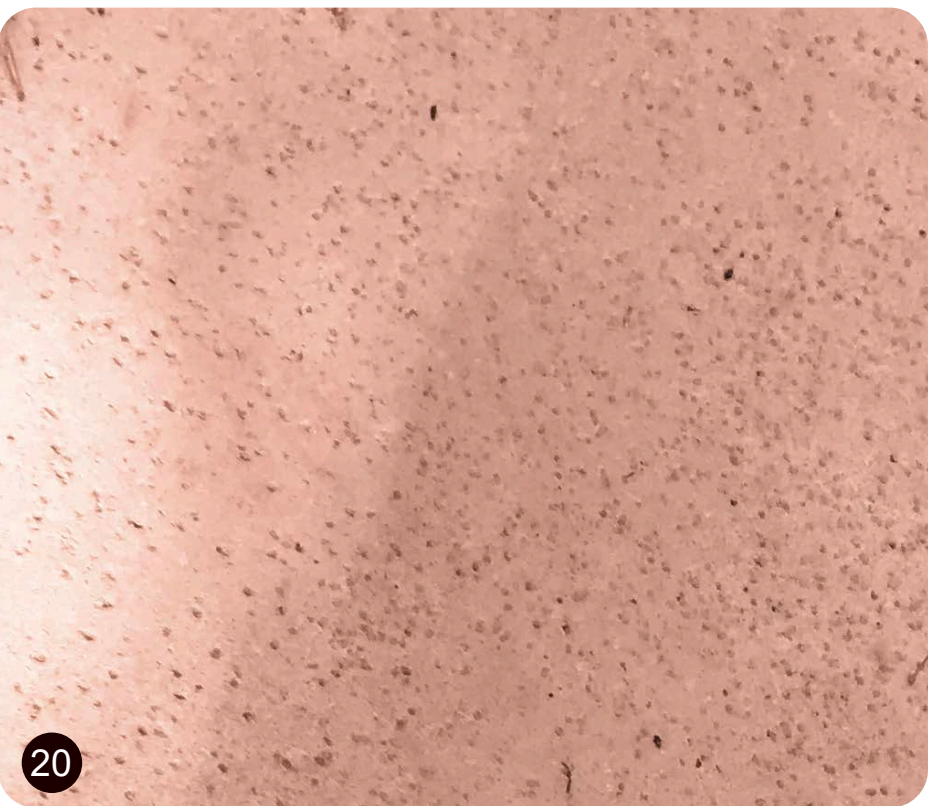
17
Platform Seat
1800 x 1800 x 450mm high. Powdercoated Black Steel Frame. Hardwood Battens. Bolt Down Fixing.



18
Seat
'Sandridge' seat with back and armrests by Urban Design Group or an approved equivalent. Black Powdercoated Steel Frame, Hardwood Battens. Bolt Down Fixing.



19
Feature Paving
Clay brick pavers laid in a Herringbone pattern over a concrete base. Brick Pavers: Bowral 'Hamlet Ash'



20
Concrete Paving
Coloured Concrete - Hanson Imagecrete 'Claypan'. Finish: Rock Salt.



21
Barrier Fence
To provide a barrier between the playspace and Simmie Street. 1.2m high chain mesh fence black powdercoated posts & black plastic coated mesh.



22
Bike rails.
316 Stainless Steel. Bolt down fixing.