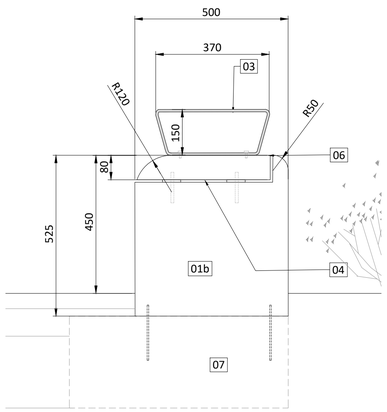
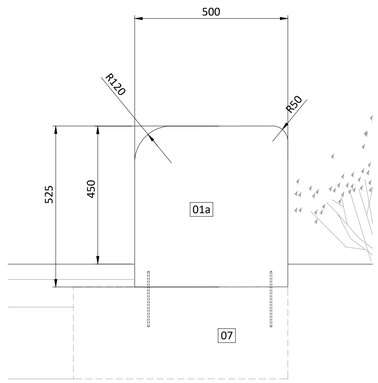
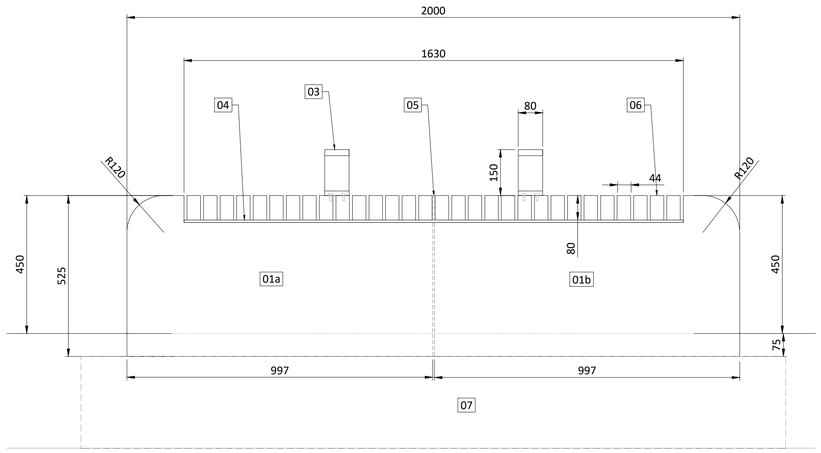


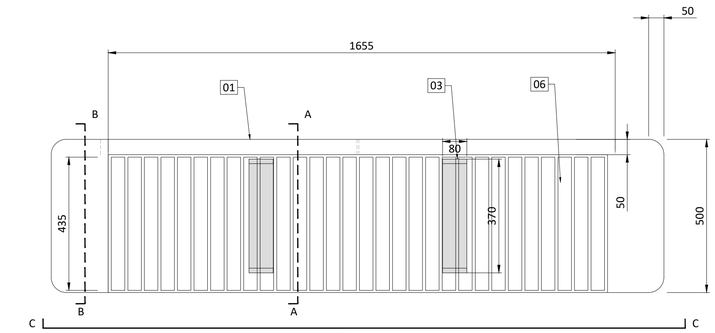
8008 01 Section A-A: stone wall seating with timber slats 1:10



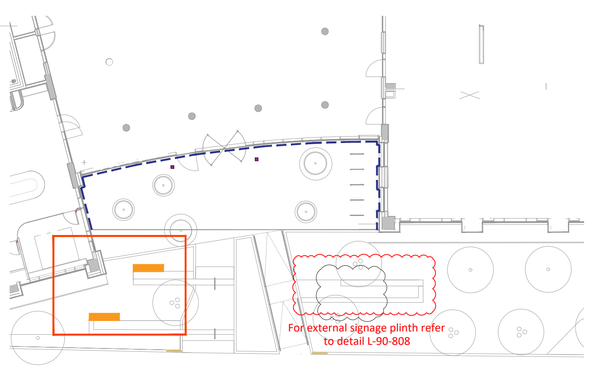
8008 02 Section B-B: stone wall seating with timber slats 1:10



8008 03 Elevation C-C: stone wall seating with timber slats 1:10



8008 04 Plan: stone wall seating with timber slats 1:10



Step Unit Schedule					
Unit	Description	Dimensions (mm)	Finish	Details	Quantity
01a	Solid granite end unit with inset (left)	L996 H525 D500	Exposed faces to be finished. Including front and back.	120mm bullnose to front long edge, 50mm bullnose to back long edge. Refer section-B for detail. 120mm bullnose to end. Refer elevation-C.	2
01b	Solid granite end unit with inset (right)	L996 H525 D500	Exposed faces to be finished. Including front and back.	120mm bullnose to front long edge, 50mm bullnose to back long edge. Refer section-A for detail. 120mm bullnose to end. Refer elevation-C.	2



Reference Image from phase-01



806 06 Key plan for seating type S3 main entrance 1:200

Key

01 Bespoke granite seat S3- For main entrance area
Q50.220
For stone unit schedule refer to table opposite

03 Galvanised powder coated steel arm rest
Fixed to timber seating element.
Top of arm rest to sit 150mm above seat top.
Q50.220

04 Supporting steel frame structure
To be manufactured from 60x8mm M.S. flat bar steel, hot dip galvanised and polyester powder coated.
Fixing: Mechanically fixed to seating plinth. Tamper proof and counter sunk fixings to match frame

05 6mm mastic joint
Colour matched to granite

06 Timber Seat Tops (Q50-220)
Material: FSC hardwood certified timber 'Iroko'
Finish: Planed. Chamfered end to seating edge
Slat Dimensions: 44mmW x 80mmD x 435mmL
10mm gaps between slats.
Fixed to steel supporting structure.

07 Concrete foundations to engineers details and spec.

NOTES:
All masonry construction specification, detailing and quantities to be checked and approved by contractor and manufacturer, and agreed with landscape architect before submitting order.

Shop drawings shall be submitted for approval prior to fabrication.

Items are detailed as Design Intent. These are to be developed by fabricator. Manufacturer to submit fabrication drawings for approval to landscape architect prior to fabrication.

Date	Description of revision	Drawn by	Checked by	Approved by	Revision
18.08.25	Stone detail for parkland removed	SS	SS	DL	C05

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Project
FAIRFAX
RF17-475.1

Client
OLYMPIAN HOMES

Document title
STREET FURNITURE DETAILS

Paper size
A1

Scale
Varies

Status
FOR REVIEW AND COMMENT

S3

Drawing number
L-90-806

Revision
C05

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