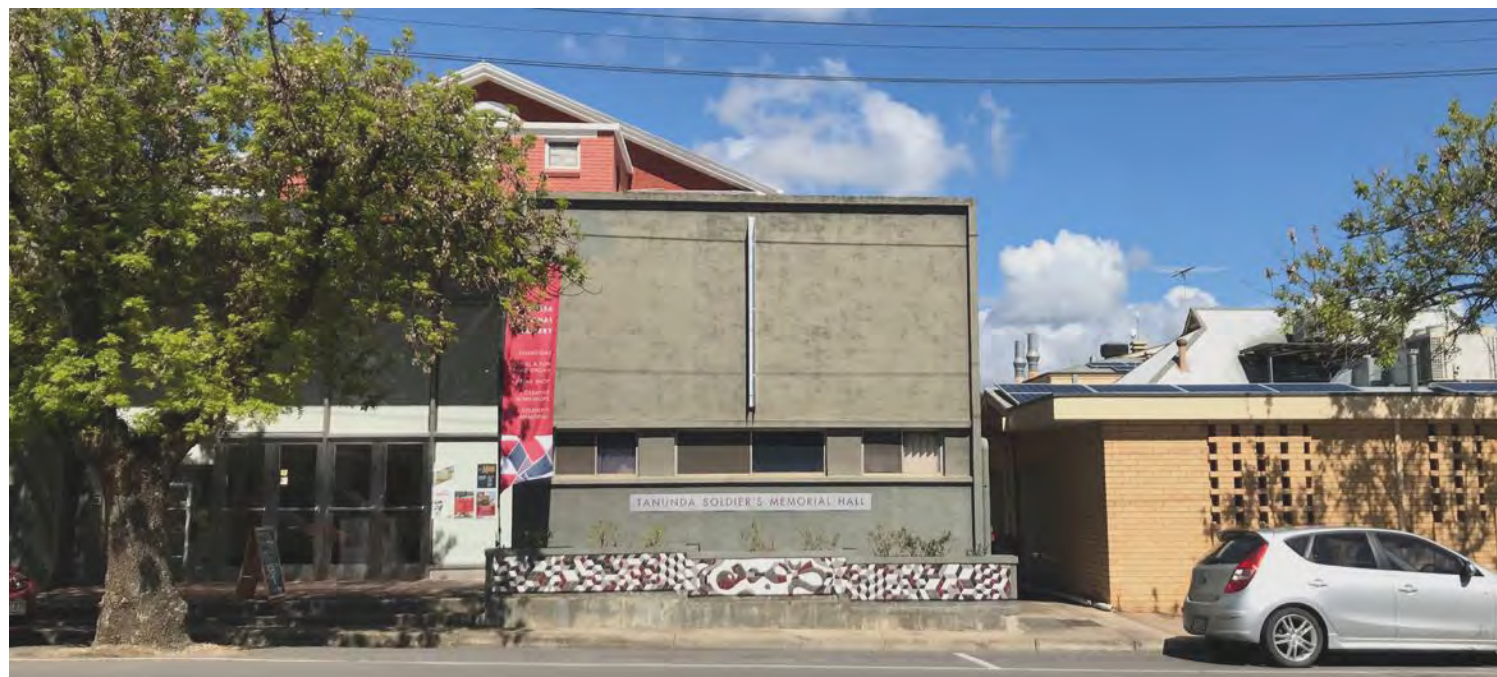




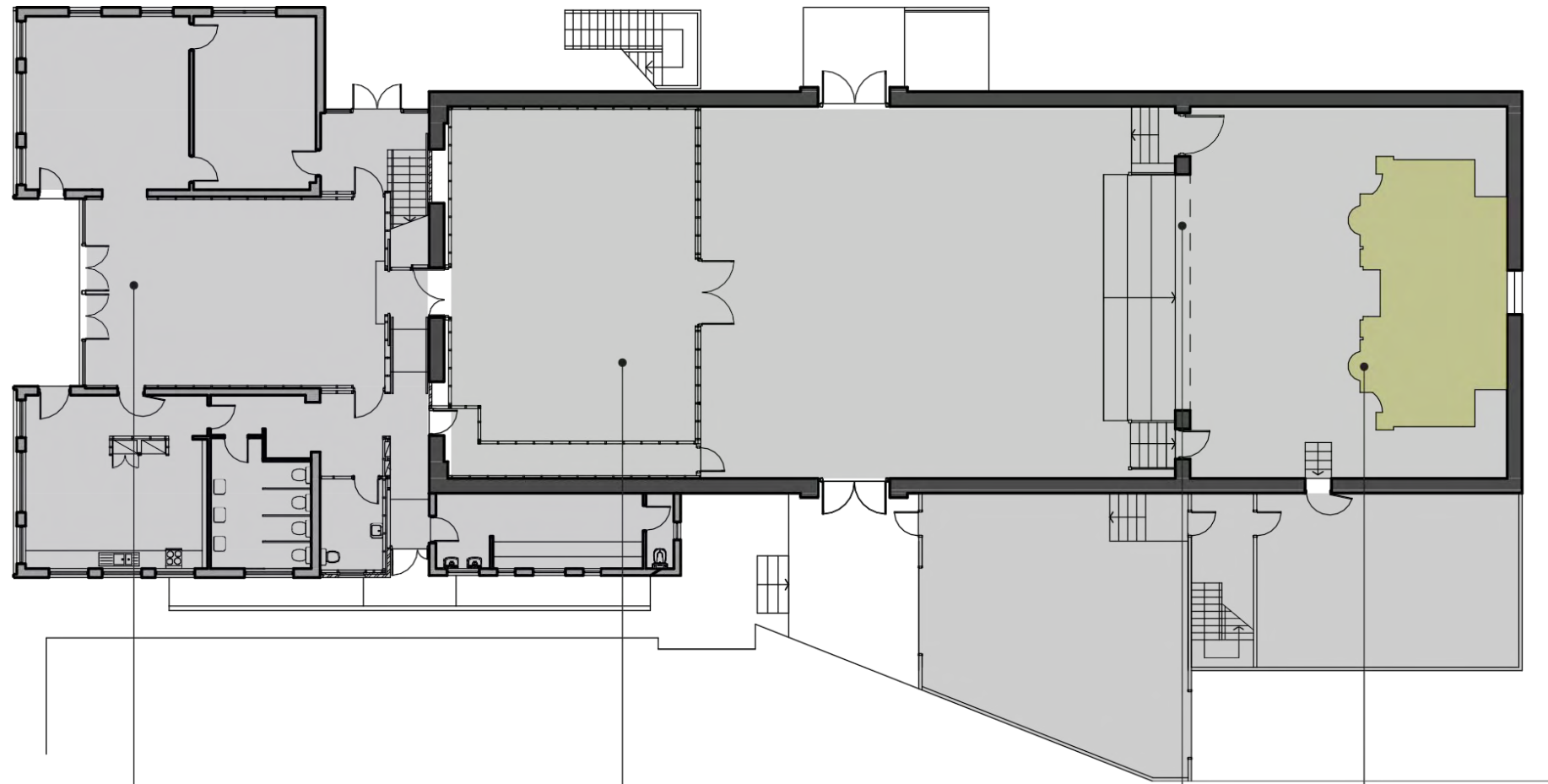
BAROSSA CREATIVE INDUSTRIES CENTRE

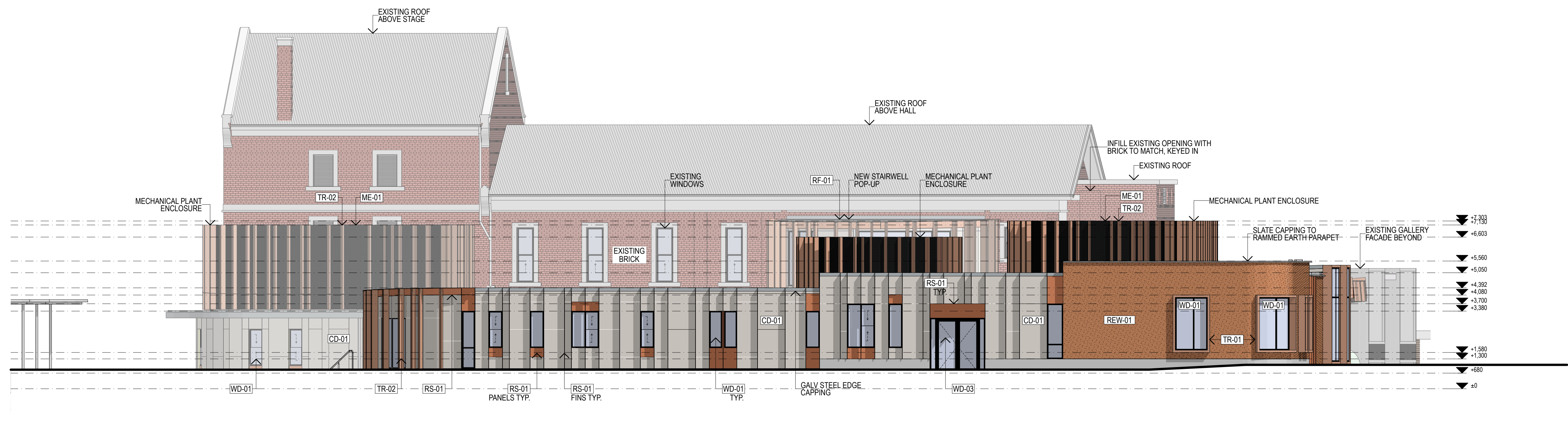
Phillips/Pilkington
Architects



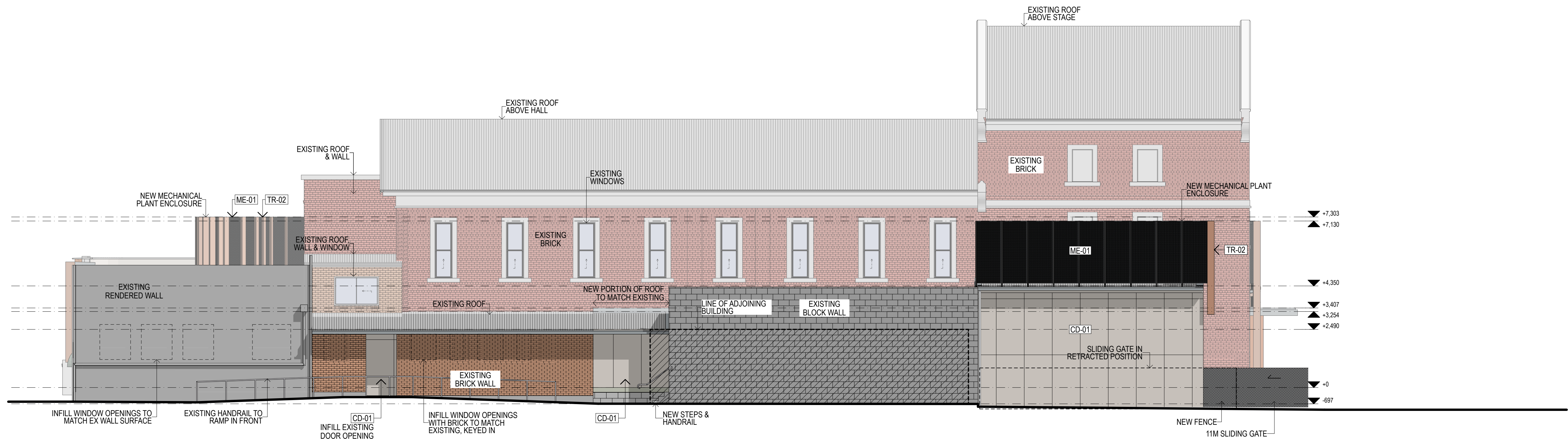
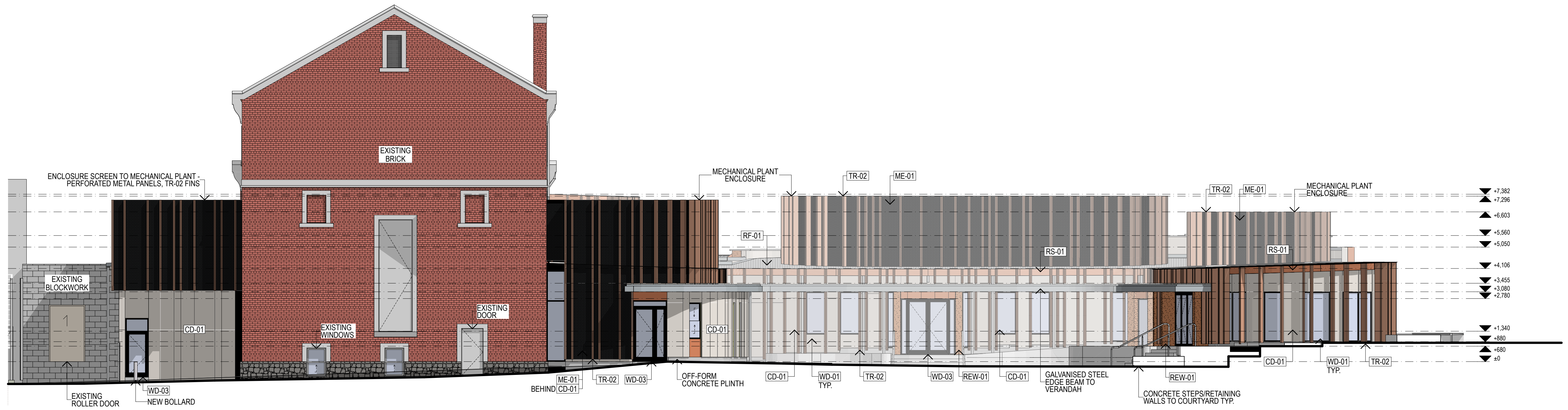
The Barossa Council

EXISTING PLANS GROUND PLAN





DA01



LEGEND OF FINISHES

WD-01	ALUMINIUM FRAMED GLAZING - BLACK FINISH TO FRAMES	RS-01	RUSTED STEEL
WD-02	FRAMELESS GLASS AUTO SLIDING DOOR	TR-01	HARDWOOD WINDOW SURROUNDS - BLACKBUTT
WD-03	ALUMINIUM FRAMED GLAZED DOORS - BLACK FINISH TO FRAMES	TR-02	HARDWOOD FINIS - BLACKBUTT
CD-01	FIBRE CEMENT CLADDING - CSR 'BARESTONE ORIGINAL'	ME-01	PERFORATED METAL SHEET, POWDERCOATED BLACK
REW-01	RAMMED EARTH	RF-01	CORRUGATED ROOF SHEETING - 'SPANFORM', ZINCALUME FINISH

SOUTH & WEST ELEVATIONS

Scale 1:100 @ A1



Drawing By: **BK/ML**

Checked By: **SP**

Project No/Drawing No.:

18559 - SK10

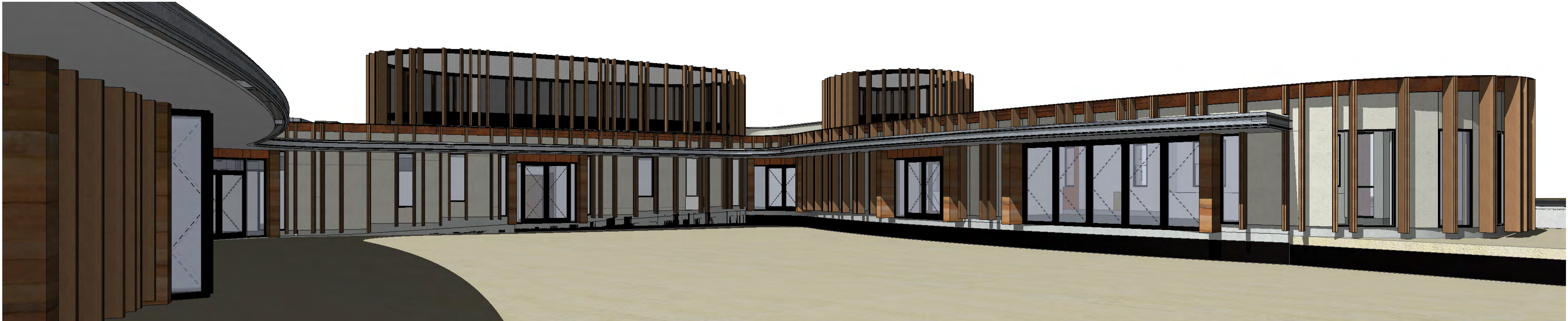
Date: **16/5/2025**

NOT FOR CONSTRUCTION

Revision:

DA01





Phillips/Pilkington
Architects **P P**

165 MacKinnon Parade, North Adelaide SA 5006
tel: 08 8239 9000 fax 08 8239 9099

Plot Date: 5/5/2025 BIMcloud: Siza-Mac-Mini-local - BIMcloud Basic for Archicad 27/18559 Barossa Creative Industries Centre_2025-04-28_Teamwork

BAROSSA CREATIVE INDUSTRIES CENTRE

Ngadjuri Country
3 Basedow Road, Tanunda SA

AERIAL VIEW - COURTYARD

Scale 1:1 @ A1



Drawing By: **BK/ML**

Checked By: **SP**

Project No/Drawing No.:

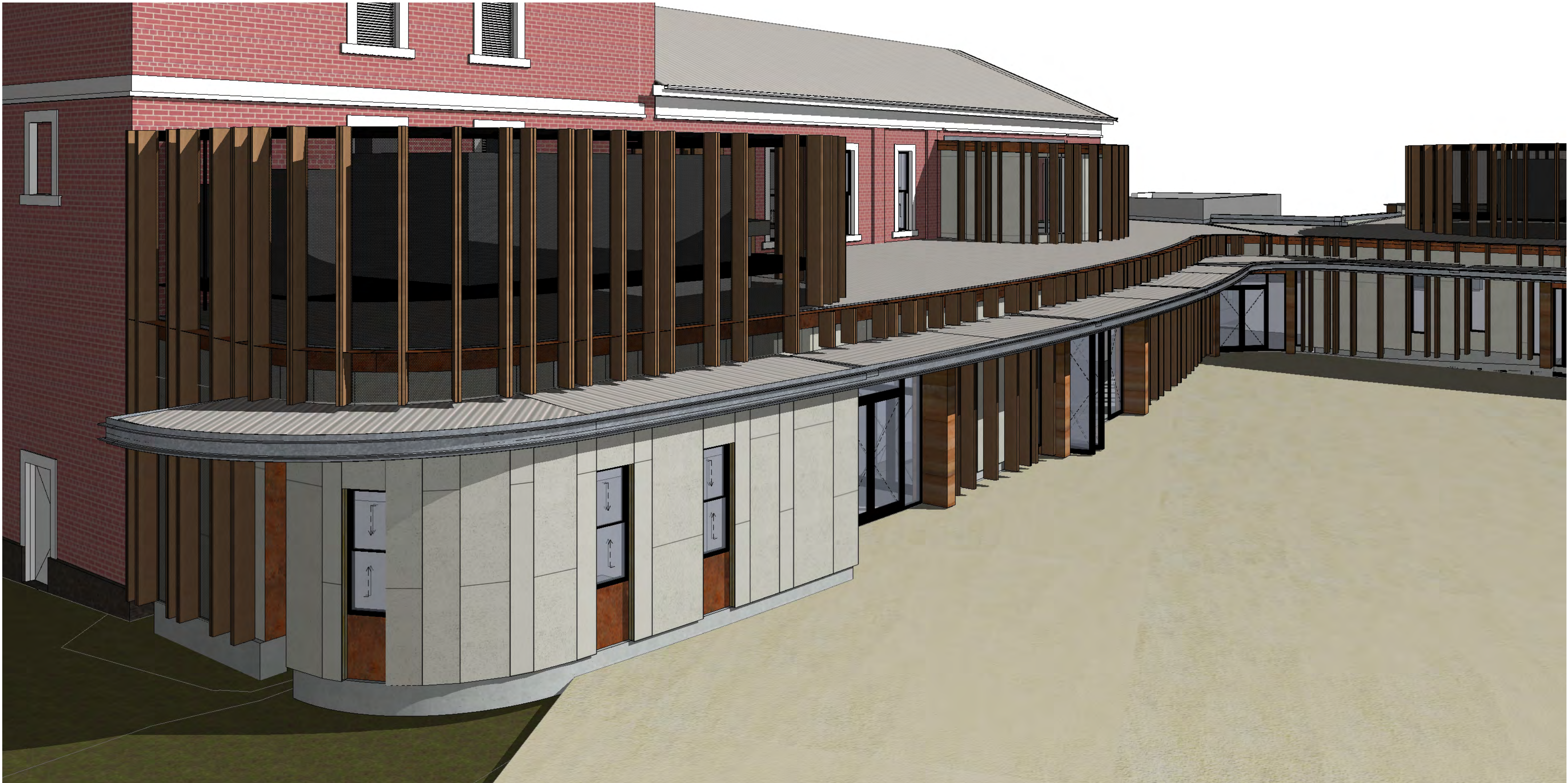
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NOT FOR CONSTRUCTION

Revision:

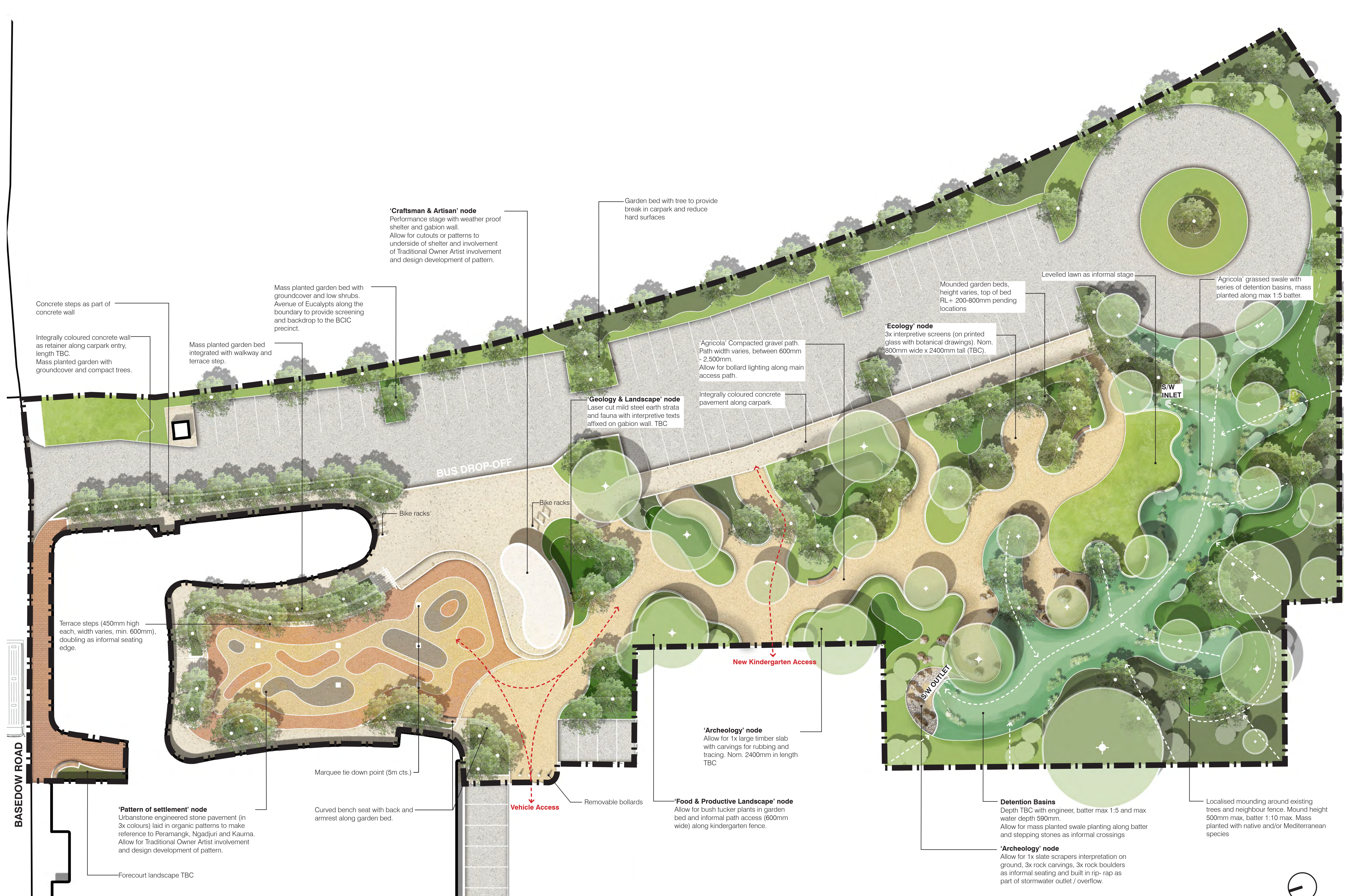
DD11











Concrete steps as part of concrete wall

Integrally coloured concrete wall as retainer along carpark entry, length TBC. Mass planted garden with groundcover and compact trees.

Mass planted garden bed with groundcover and low shrubs. Avenue of Eucalypts along the boundary to provide screening and backdrop to the BCIC precinct.

'Craftsman & Artisan' node
Performance stage with weather proof shelter and gabion wall. Allow for cutouts or patterns to underside of shelter and involvement of Traditional Owner Artist involvement and design development of pattern.

Garden bed with tree to provide break in carpark and reduce hard surfaces

'Agricola' Compacted gravel path. Path width varies, between 600mm - 2,500mm. Allow for bollard lighting along main access path.

'Geology & Landscape' node
Laser cut mild steel earth strata and fauna with interpretive texts affixed on gabion wall. TBC

Integrally coloured concrete pavement along carpark.

'Ecology' node
3x interpretive screens (on printed glass with botanical drawings). Nom. 800mm wide x 2400mm tall (TBC).

Mounded garden beds, height varies, top of bed RL+ 200-800mm pending locations

Levelled lawn as informal stage

'Agricola' grassed swale with series of detention basins, mass planted along max 1:5 batter.

S/W INLET

BUS DROP-OFF

Bike racks

Terrace steps (450mm high each, width varies, min. 600mm), doubling as informal seating edge.

'Pattern of settlement' node
Urbanstone engineered stone pavement (in 3x colours) laid in organic patterns to make reference to Peramangk, Ngadjuri and Kaurna. Allow for Traditional Owner Artist involvement and design development of pattern.

Forecourt landscape TBC

Marquee tie down point (5m cts.)

Curved bench seat with back and armrest along garden bed.

Vehicle Access

Removable bollards

New Kindergarten Access

'Archeology' node
Allow for 1x large timber slab with carvings for rubbing and tracing. Nom. 2400mm in length TBC

'Food & Productive Landscape' node
Allow for bush tucker plants in garden bed and informal path access (600mm wide) along kindergarten fence.

Detention Basins
Depth TBC with engineer, batter max 1:5 and max water depth 590mm. Allow for mass planted swale planting along batter and stepping stones as informal crossings

'Archeology' node
Allow for 1x slate scrapers interpretation on ground, 3x rock carvings, 3x rock boulders as informal seating and built in rip-rap as part of stormwater outlet / overflow.

Localised mounding around existing trees and neighbour fence. Mound height 500mm max, batter 1:10 max. Mass planted with native and/or Mediterranean species