

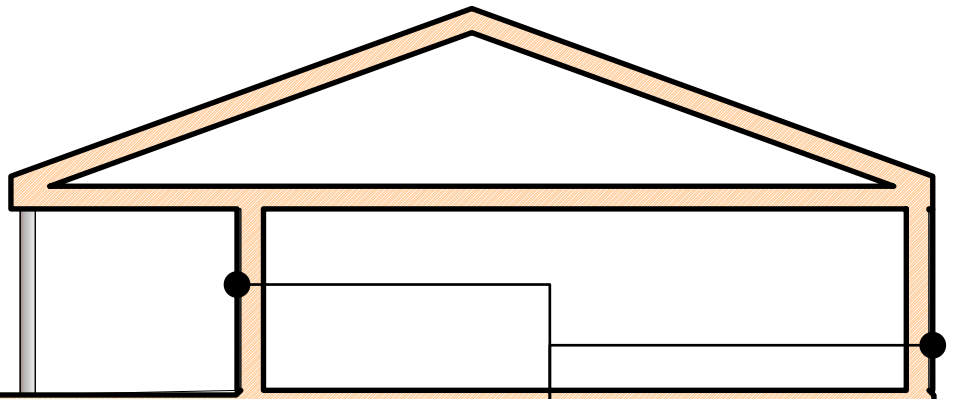
native climbing plants in
600x600mm aluminium red powder
coated planters.
wire trellis fixed to container

new 40 foot metal storage
container
Painted to match red render finish
of building.
Supported on screw piles

Insulated render system

Proposed North East Elevation

Proposed North West Elevation



Proposed Cross Section

Proposed South West Elevation

Proposed South West Elevation

Insulated render system applied to
existing wall. Thickness to suit
overhang

New native laurel hedgerow
44 linear metres

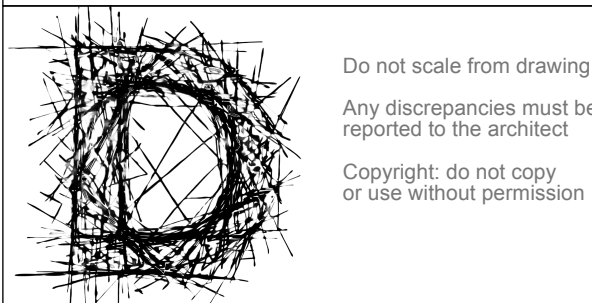
Keyblok Piora 60mm permeable concrete
block paving by Marshalls, laid herringbone
bond on 50mm laying course of 2/6mm
clean angular grit, on [350]mm clean
angular open-graded 4/20mm no-fines
sub-base, on geotextile separation layer to
formation. No fines or Type 1 material to
any layer. Concrete edge restraint
haunched to perimeter. Ramp up at
doorways to enable level access. Sub-base
depth and infiltration design to engineer's
specification.

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B	Ecology notes added	03.09.26
A	Revised to Planning comments	25.08.26
No.	REVISION	DATE

First issued 24.05.26



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PROJECT

Caversham AFC Pavilion

DRAWING

Proposed Elevations & Site Plan

SCALE @ A1

1:100

SCALE @ A3

1:200

DRAWING No.

102 / P / 03 /

REVISION No.

B