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Drawing Title:

Typical Cladding Rail Fixing to Brickwork

Drawing No:

001 / 01

Scale:

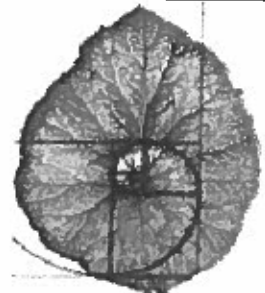
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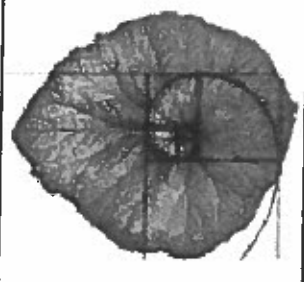
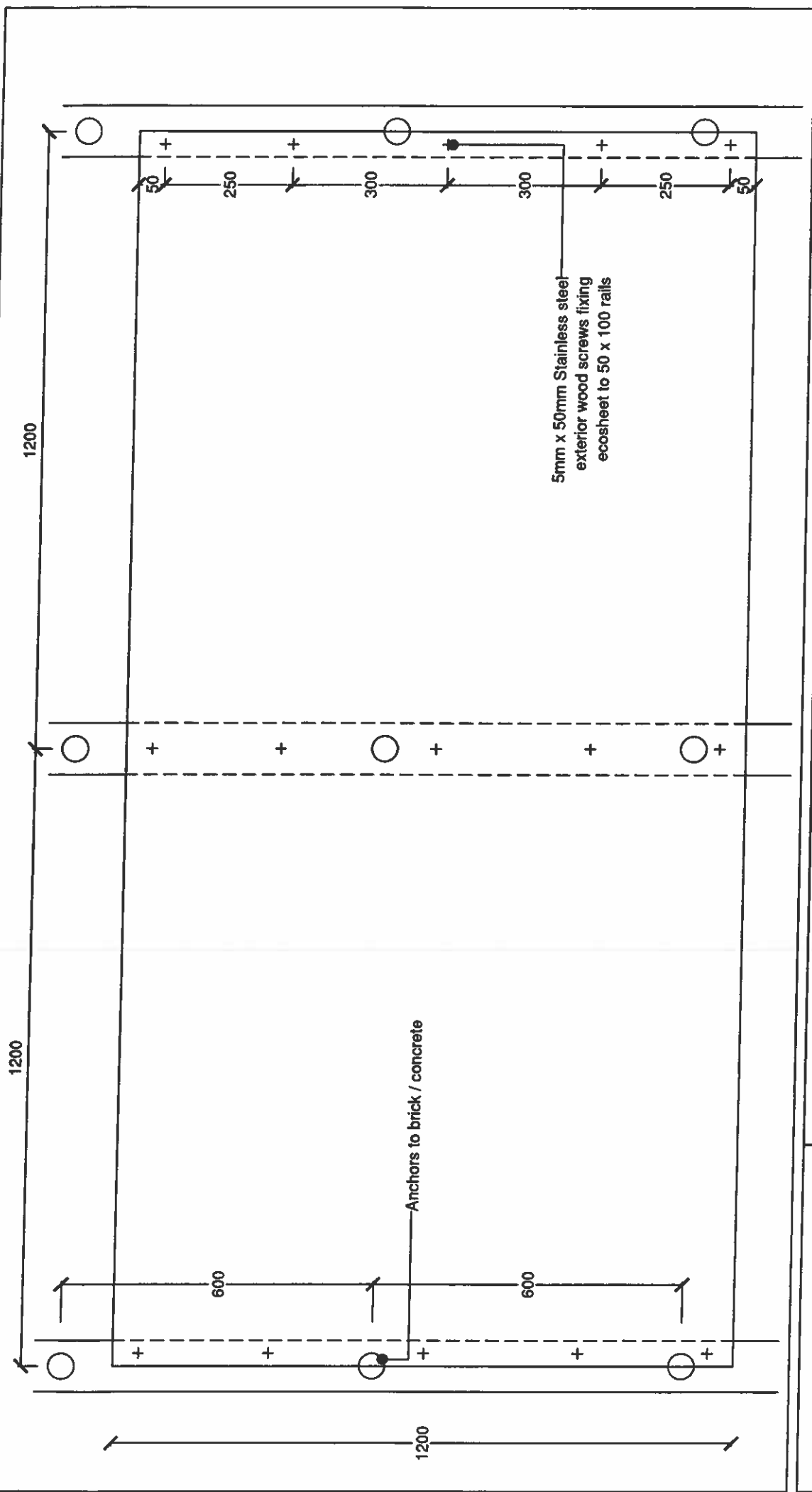
Drawing Revision:

A

Date:

November 2012





Drawing Title:
Typical Cladding Rail / Backing Board Fixing - to Brick or Concrete

Drawing No:
001 / 04

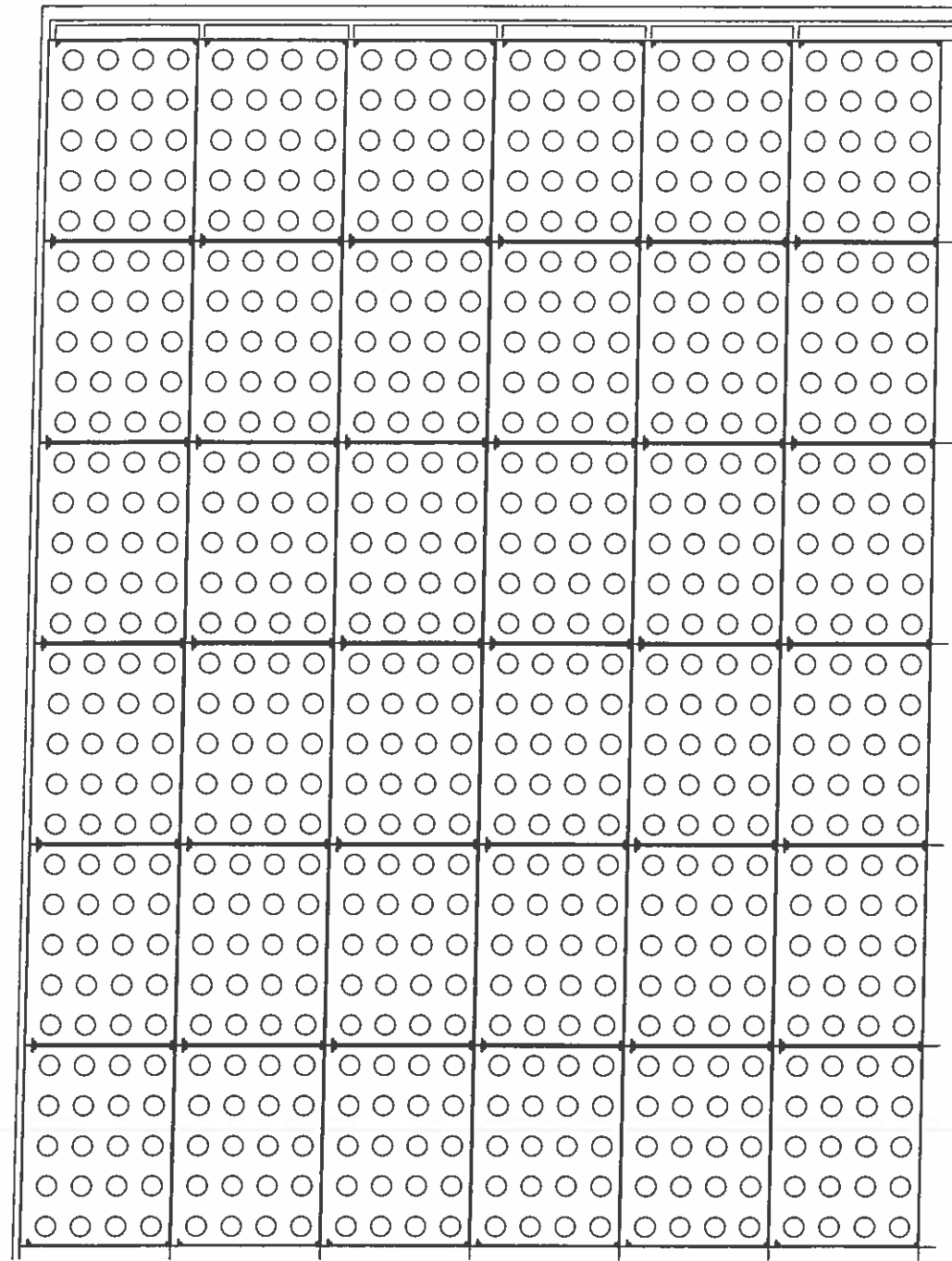
Drawing Revision:
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1:10 @ A4

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Coping or planted top box

Plant choice as selected by design team & Biotechnology to suit location and client requirements

16mm diameter pressure compensated drip-line c/w emitters @ 150mm c/c and locating batten

73mm thick Biotechnology panels c/w Grodan growing medium & capillary breaks @ max 100mm centres

4.5mm geotextile void former

Waterproof backing board: 18mm Ecosheet or similar

Cladding rails nominally 50mm to 200mm either timber or aluminum c/w cavity zone for rigid board insulation (if required)

New or existing building or free standing structure

Drawing Title:

Standard Living Wall Setup

Drawing No:

002 / 01

Drawing Revision:

A

Scale:

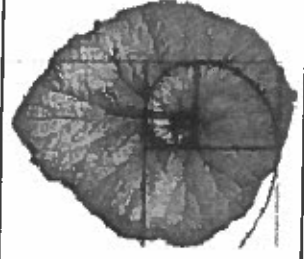
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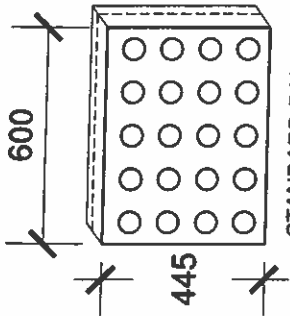
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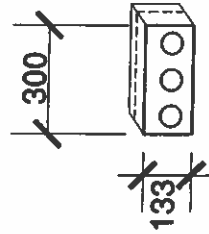
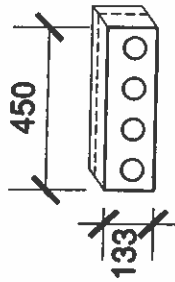
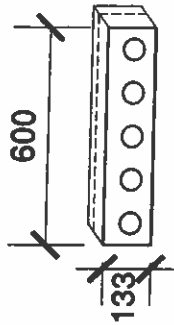
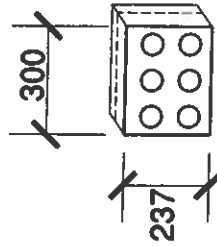
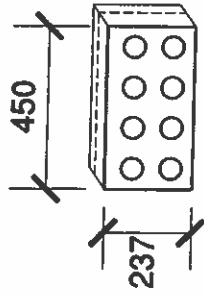
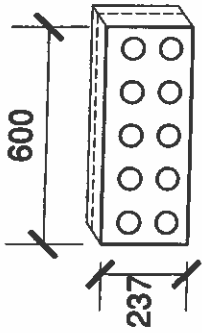
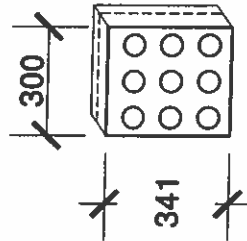
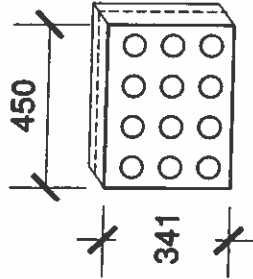
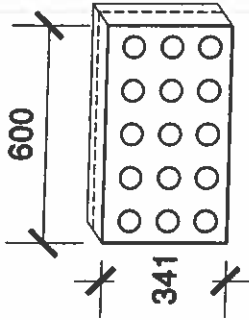
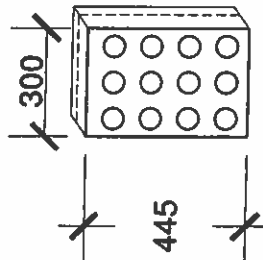
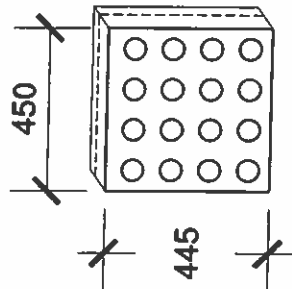
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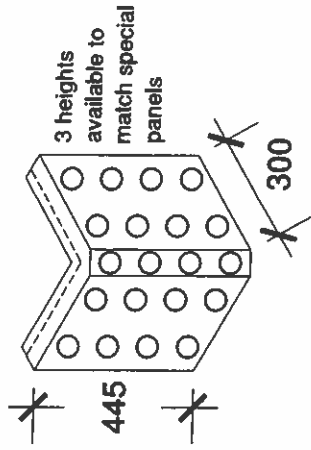


STANDARD PANEL

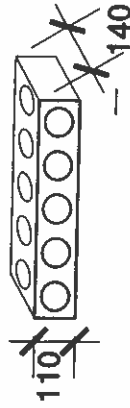


External panel depth = 73mm
Internal panel depth = 46mm

STANDARD CORNER PANEL



TOP BOX



Bespoke panels available on request

Drawing Title:
Living Wall Panel Sizes

Drawing No:
004 / 01

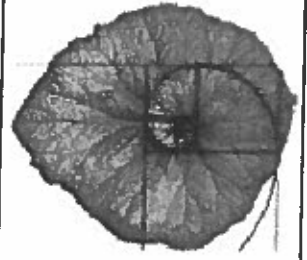
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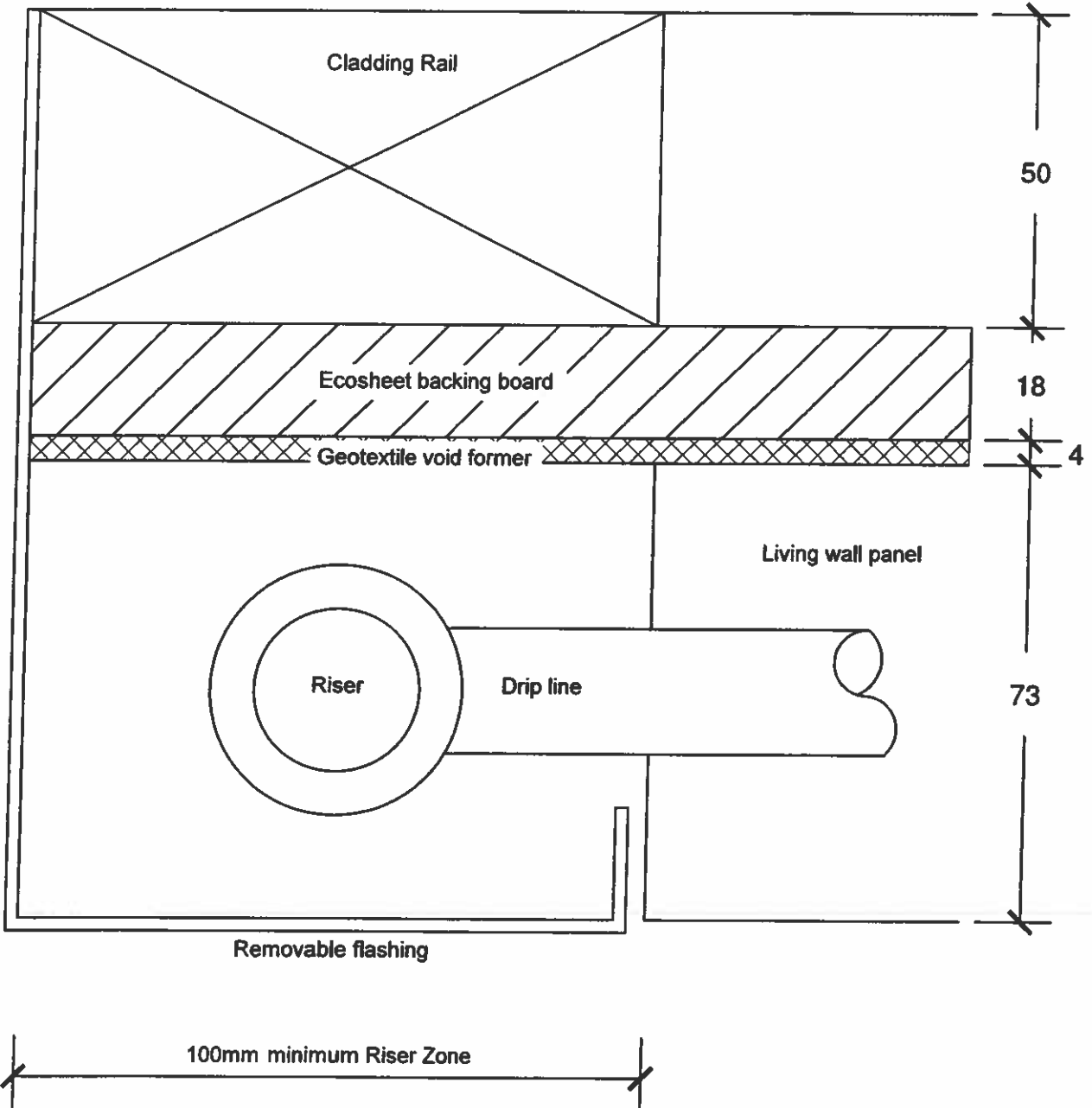
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Structure



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Drawing Title:

Indicative Reveal / Removable End Flashing (by others)

Drawing No:

002 / 04

Drawing Revision:

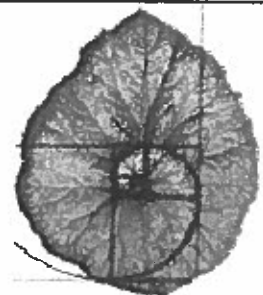
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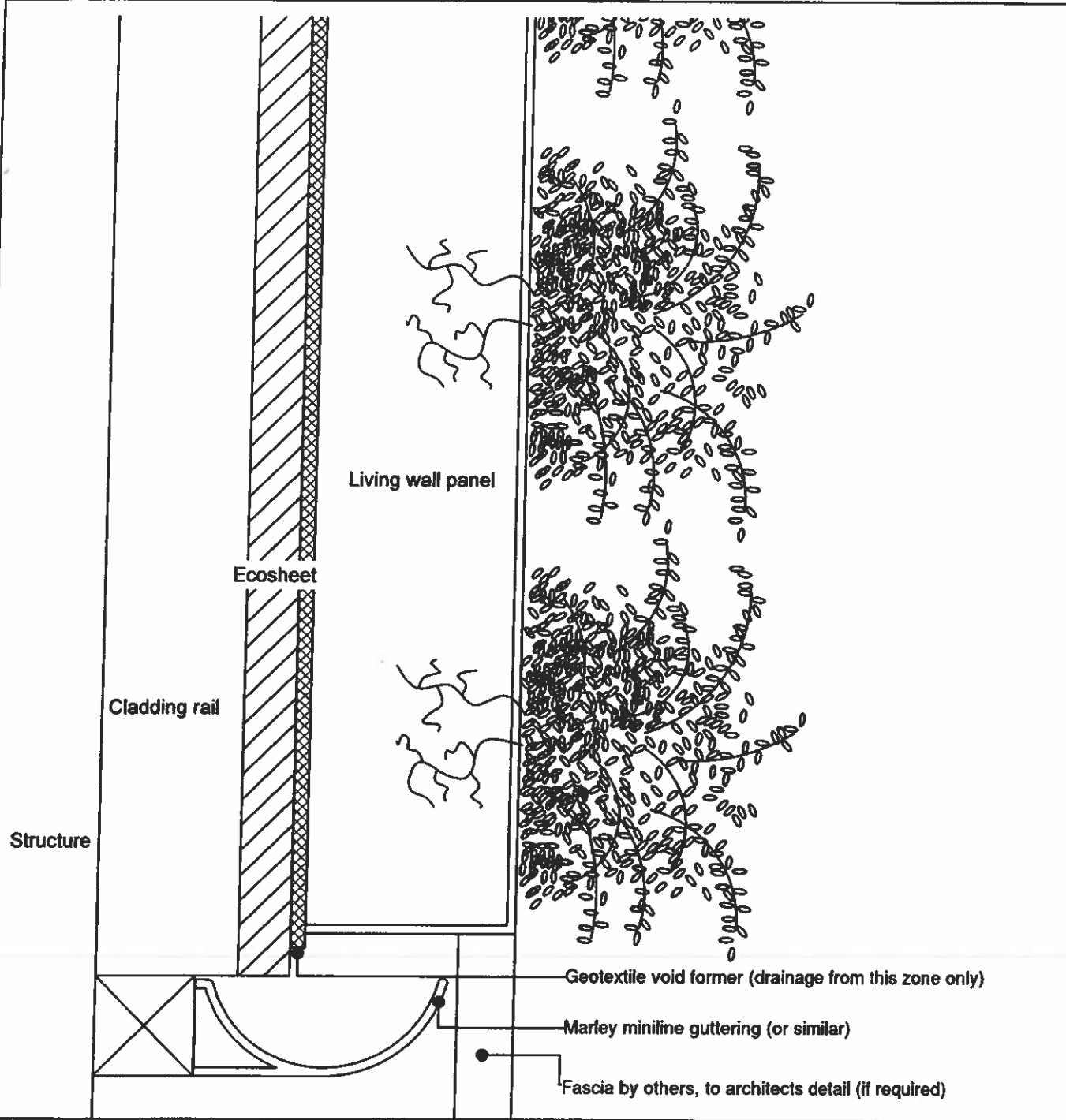
Scale:

1:1 @ A4

Date:

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Drawing Title:
Indicative Gutter Detail

Drawing No:
002 / 06

Drawing Revision:
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1:2 @ A4

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