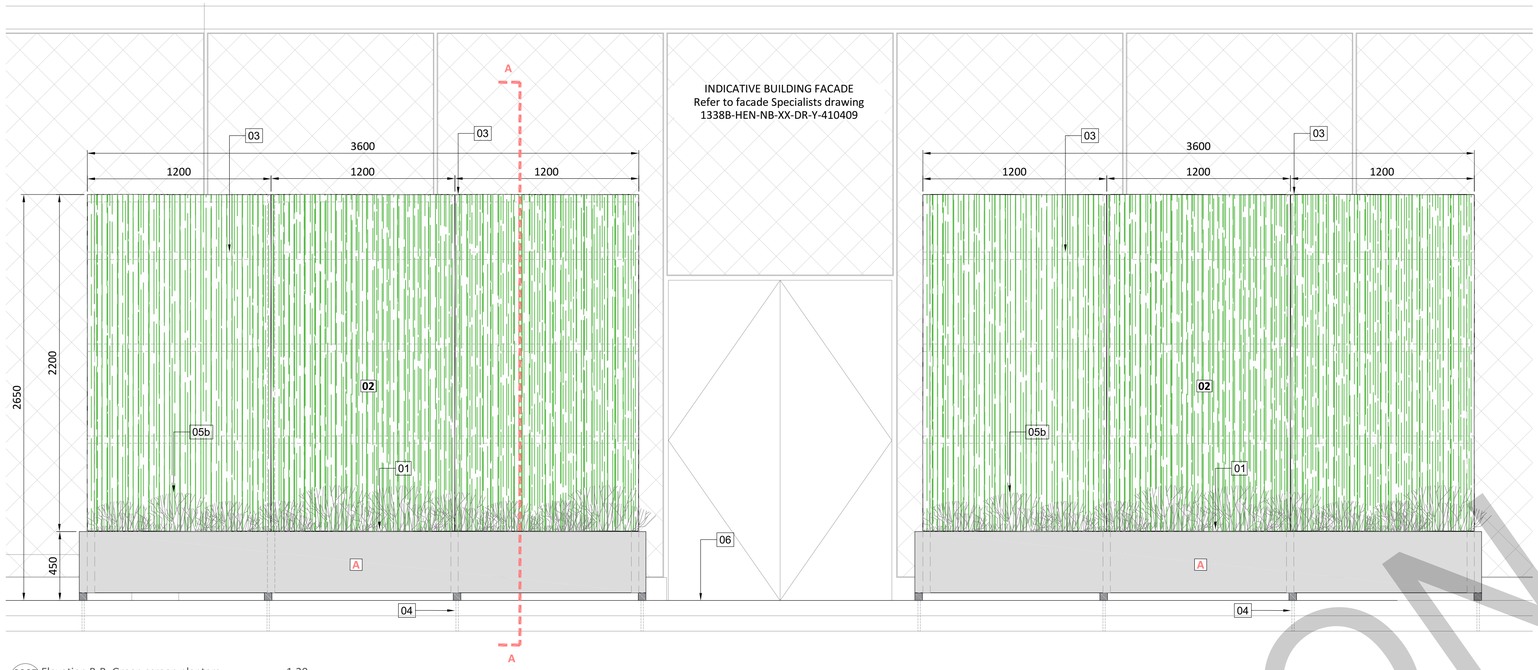
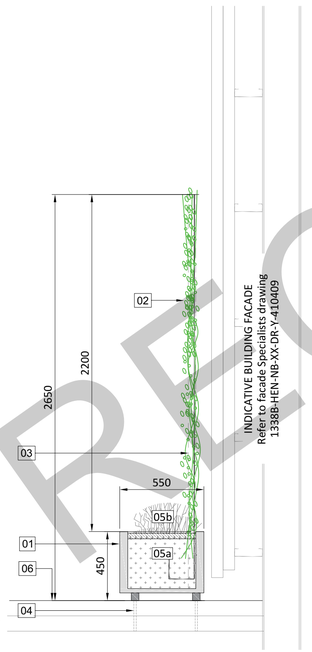
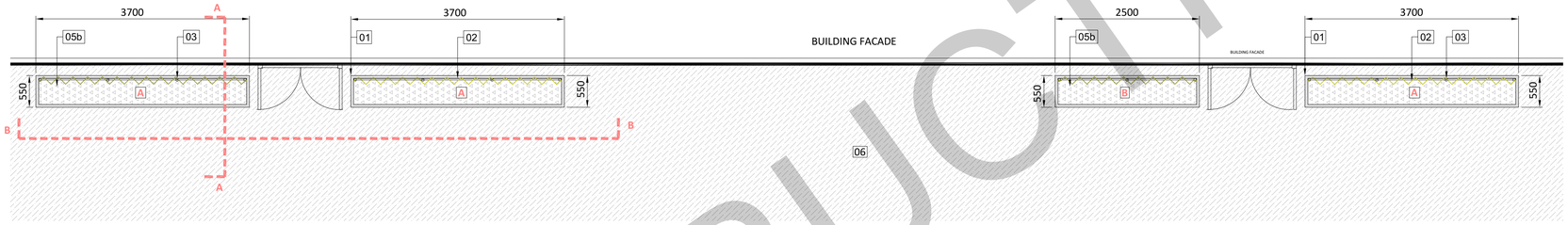


8007 01 Elevation B-B: Green screen planters 1:20



8007 02 Section A-A: Green screen planter 1:20



8007 03 Plan: Green screen planters 1:50

Key

01 Bespoke metal planter (Q50-250)
Powder coated pressed metal planter with integrated drainage holes at base.
Refer to schedule for sizes.

02 Mobilane Green systems (Q40-410)
1200w x 2200h pre grown panel system

03 Indicative frame supports and posts concealed
'T' section steel post @ 1200mm centres with top, bottom and intermediate rails.
Living screen fixed to rails and posts @ 600mm centres horizontally. Frame supports to fabricators specification.

04 Planter fixed to ground as per fabricators specification

05a Topsoil to planting area
Installed to 400mm depth with 50mm mulch.
Q28 315
05b Low level shrub planting
For planting information refer to
1338B-RFM-NB-00-DR-L-0009 Planting Strategy

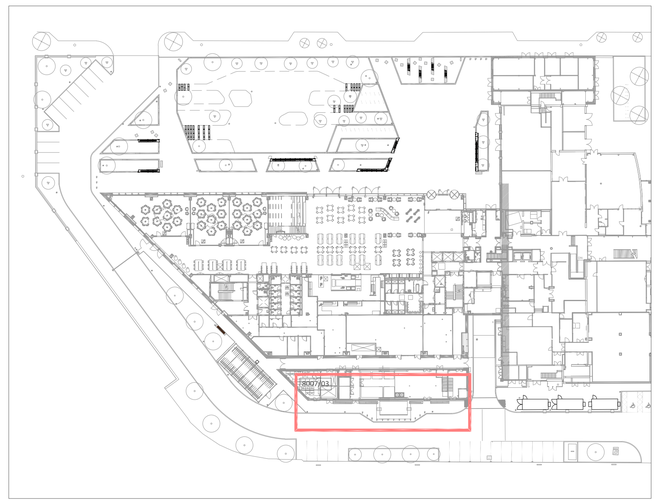
06 Porposed hard surfacing
Refer to 1338B-RFM-NB-00-DR-L-0001 to 0008 Detailed General Arrangement Plan

SCHEDULE

Unit	Length	Width	Height	Quantity	No of green screens per planter
Planter-A	3700	550	450	3	3
Planter-B	2500	550	450	1	2
Green Screen	-	1200	2200	11	-

Notes

1. **Drawing represents design intent**. Specialist supplier *Mobilane* or similar approved supplier to produce fabrication drawings. All fabrication drawings to be approved by landscape architect prior to fabrication.
2. All dimensions in mm, unless otherwise stated.
3. Scaling from drawing if printed incorrectly may lead to errors.
4. All information outside red line boundary shown for contextual purpose only.
5. All hatch patterns are indicative only unless stated otherwise.
6. This drawing is to be read in conjunction with the following re-form landscape architecture documentation:
   1338B-RFM-NB-00-DR-L-0001 to 0008 Detailed General Arrangement Plan
   AND all relevant documentation from the design team
7. All works to be undertaken in accordance with British Standard BS 5837
8. The contractor is to check and verify all levels and dimensions against site survey information.
9. Any discrepancies in the design information are to be brought to the attention of re-form landscape architecture, in writing, prior to commencement of construction works.
10. All proprietary products shall be installed in strict accordance with manufacturers written instructions.
11. Refer to other consultants' drawings and specifications for the following design information:
    - Foundation details
    - Base course and/or sub bases design & specification
    - Waterproofing of any element
    - Levels & Drainage design and infrastructure
    - Lighting and ducting
    - Existing & proposed utilities
12. Drawing for construction record. Final dimensions to be verified on site.



KEYPLAN NTS

Date	Description of revision	Drawn	Checked	Approved	Revision
28.06.23	Initial construction issue	SS	TD	DL	C01

re-form landscape architecture

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MMU SCIENCE AND ENGINEERING BUILDING
RF20-823

Client
BOWMER AND KIRKLAND

Document title
GREEN SCREEN DETAILS

Paper size
A1

Scale
AS SHOWN

Status
CONSTRUCTION RECORD

CR

Drawing number
1338B-RFM-NB-00-DR-L-8007

Revision
C02

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CONSTRUCTION RECORD