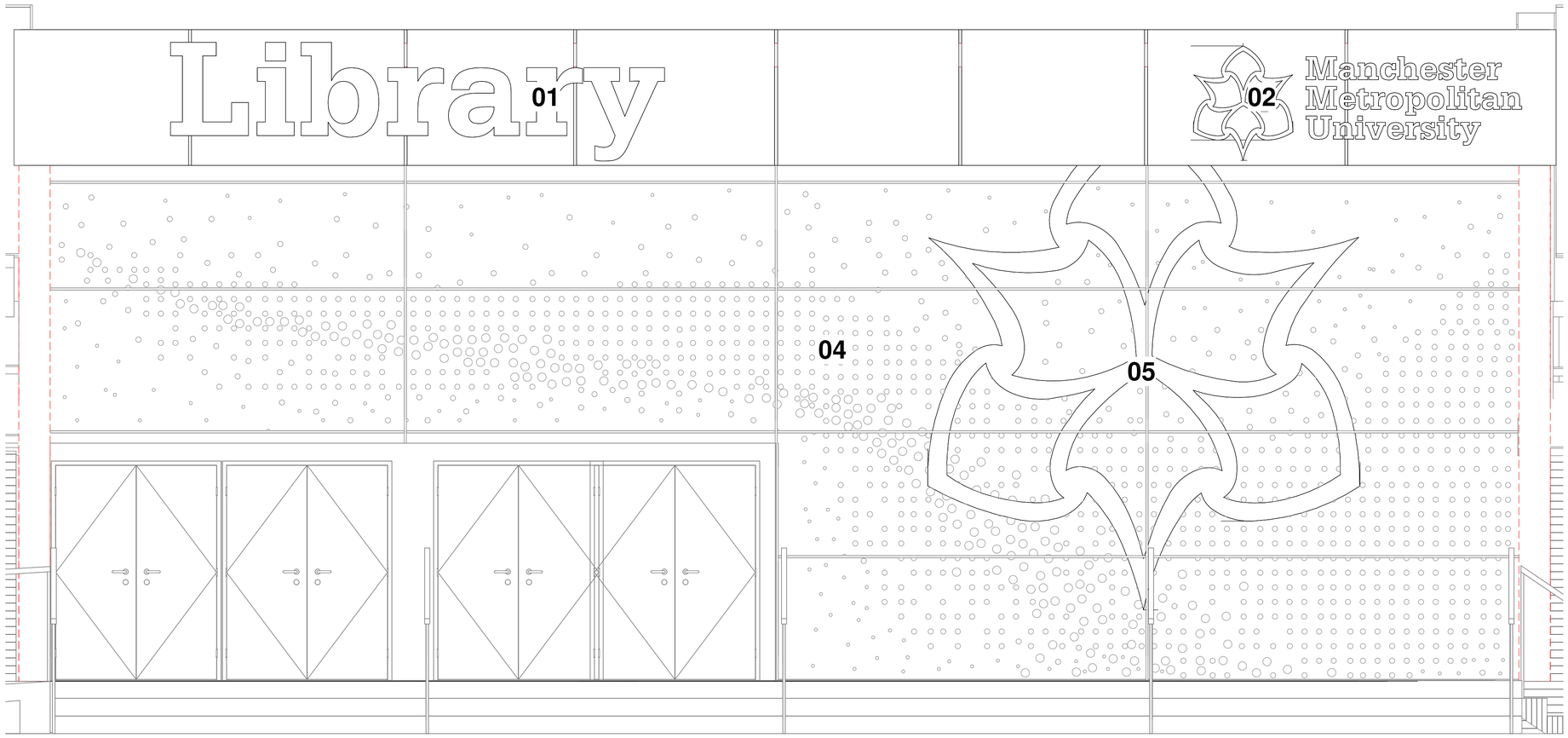
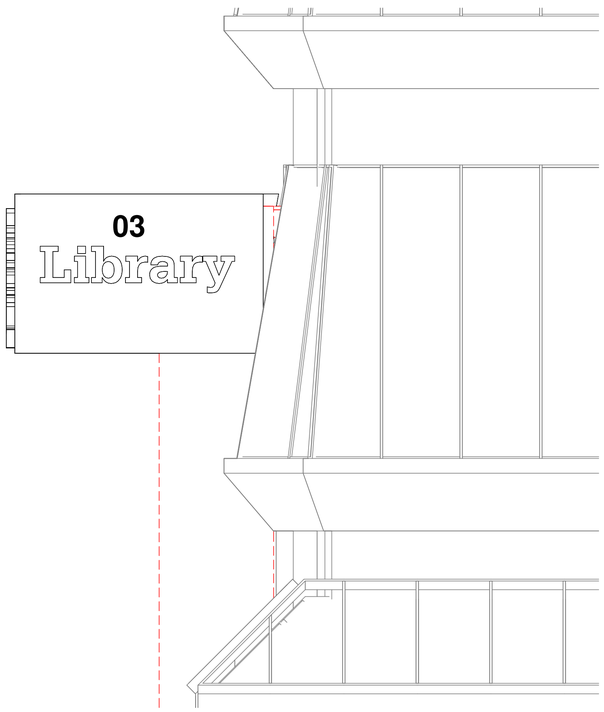
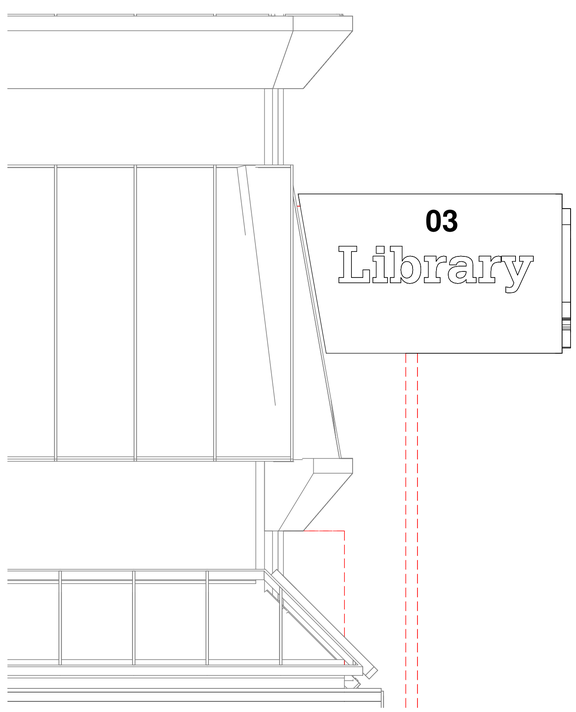



0m 2m 4m 6m 8m
Drawing Scale 1:100 @ A1

This drawing is subject to copyright and is not to be reproduced in part or whole without approval. Do not scale this drawing - check all dimensions on site.

**SIGNAGE AND MANIFESTATION**

**01 - Individual built up face illuminated letters reading "LIBRARY"**
Spec:
• Individual built-up aluminium rim & returns face illuminated "LIBRARY" letters with WHITE 5mm 1TL1 opal acrylic faces.
• Rim & returns to be PPC RAL 9005 (30% gloss)
• 70mm returns
---
Illumination - Static White LED 6500k LED
• Single circuit of Agilight Pro 2 Premium 24 volt HO Modules 6500k LED's to provide face illumination.
• Exact location of PSU be discussed and agreed with MMU prior to commencing work onsite.
---
Measurements:
Cap height of "L" @ 900mm cap height
Overall size: 3600mm x 900mm (w x h) - TBC following approval of artwork
Projection: 70mm
---
Artwork/Graphics:
• Astra Group to provide all GA drawings and artwork pack for client approval/sign off prior to commencing manufacture.
---
Fixing Method:
• Letters to be secured to cladding using mechanical fixings.
---
Additional notes:
• MMU to provide electrical supply to sign location.
• Maximum output: 300 cd/m²

In terms of section through, I've attached a drawing of a similar sign type for MMU which recently obtained advertisement consent.

**02 - Individual built up face illuminated letters reading "Manchester Metropolitan University" & spade logo**
Spec:
• Individual built-up aluminium rim & returns face illuminated "Manchester Metropolitan University" letters and spade logo with WHITE 5mm 1TL1 opal acrylic faces.
• Rim & returns to be PPC RAL 9005 (30% gloss)
• 50mm returns
---
Illumination - Static White LED 6500k LED
• Single circuit of Agilight Pro 2 Premium 24 volt HO Modules 6500k LED's to provide face illumination.
• Exact location of PSU be discussed and agreed with MMU prior to commencing work onsite.
---
Measurements:
Cap height of "L" @ 900mm cap height
Overall size: 3600mm x 900mm (w x h) - TBC following approval of artwork
Projection: 70mm
---
Artwork/Graphics:
• Astra Group to provide all GA drawings and artwork pack for client approval/sign off prior to commencing manufacture.
---
Fixing Method:
• Letters to be secured to cladding using mechanical fixings.
---
Additional notes:
• MMU to provide electrical supply to sign location.
• Maximum output: 300 cd/m²

In terms of section through, I've attached a drawing of a similar sign type for MMU which recently obtained advertisement consent.

**03 -** Matt white plotted vinyl text applied directly to the ppc cladding.

**04** - Dot manifestation on curtain wall
Spec: Digitally printed white dot patterniation onto MD3-205 clear vinyl externally applied to existing curtain walling.
Self-adhesive
Dimensions: As per elevation drawing.

**05** - MMU spade logo on curtain wall
Spec: Plot cut White contra-vision (perforated vinyl) performance vinyl externally applied to existing curtain walling.
Self-adhesive
Dimensions: As per elevation drawing.

| Rev | Description | By | Date |
|---|---|---|---|
| P1 | First Issue | C+A | 28.05.2024 |

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Client
**CASSIDY + ASHTON GROUP LTD.**

Project
**Library Decant Project**
**John Dalton East**

Drawing Title
**Signage and Manifestation**

| Drawn by | Checked by | Date |
|---|---|---|
| SO | SO/SB | 28/05/2024 |

| Suitability | Scale @ A1 |
|---|---|
| S2 | As indicated |

| C+A JOB NO. | PROJECT - ORIGINATOR - VOL. - LEVEL - TYPE - ROLE - NUMBER | REV. |
|---|---|---|
| 12534 | JDE-CAA-XX-XX-DR-A-7001 | P1 |