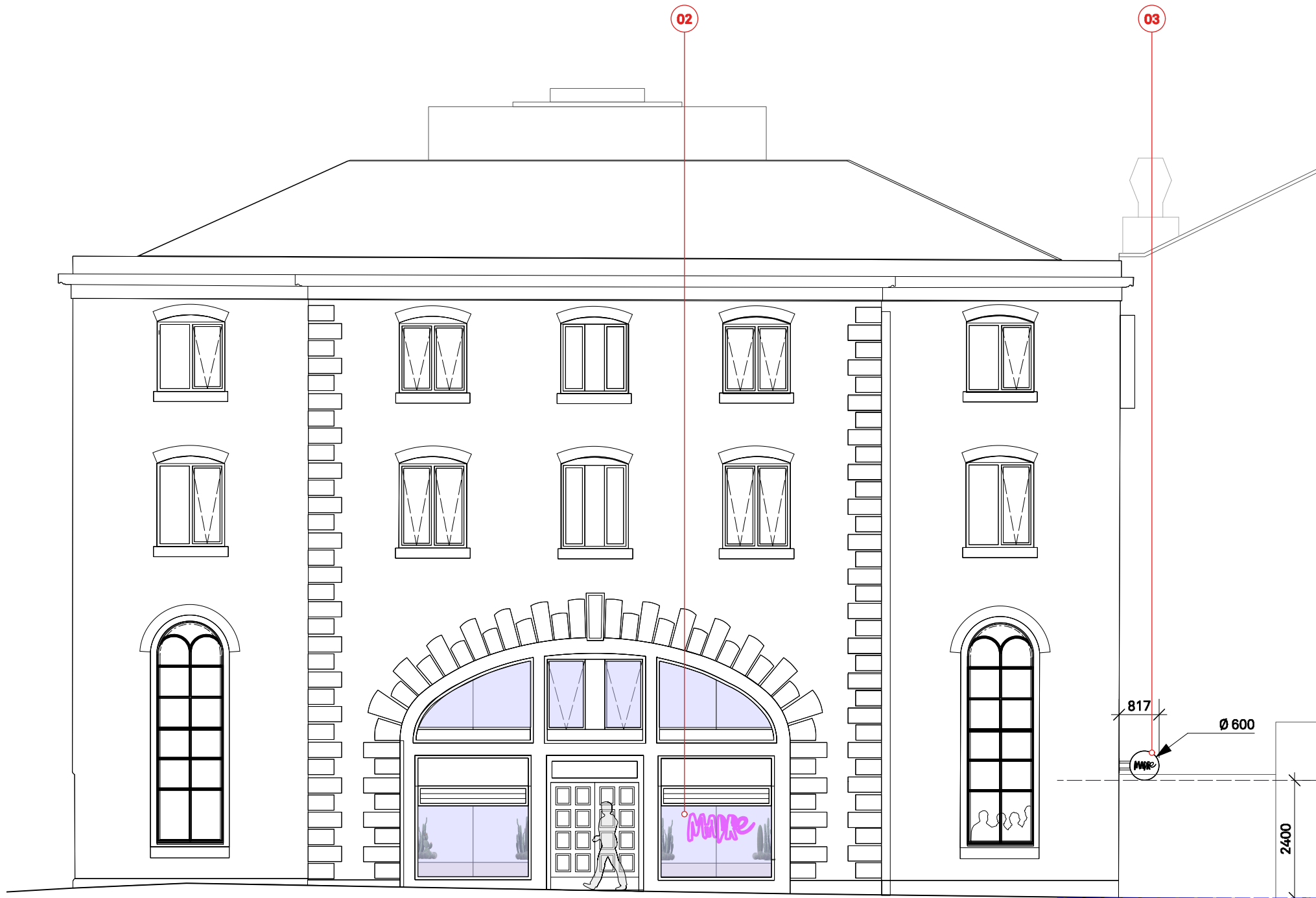




Proposed Elevation A
Little David Street
Scale 1:100

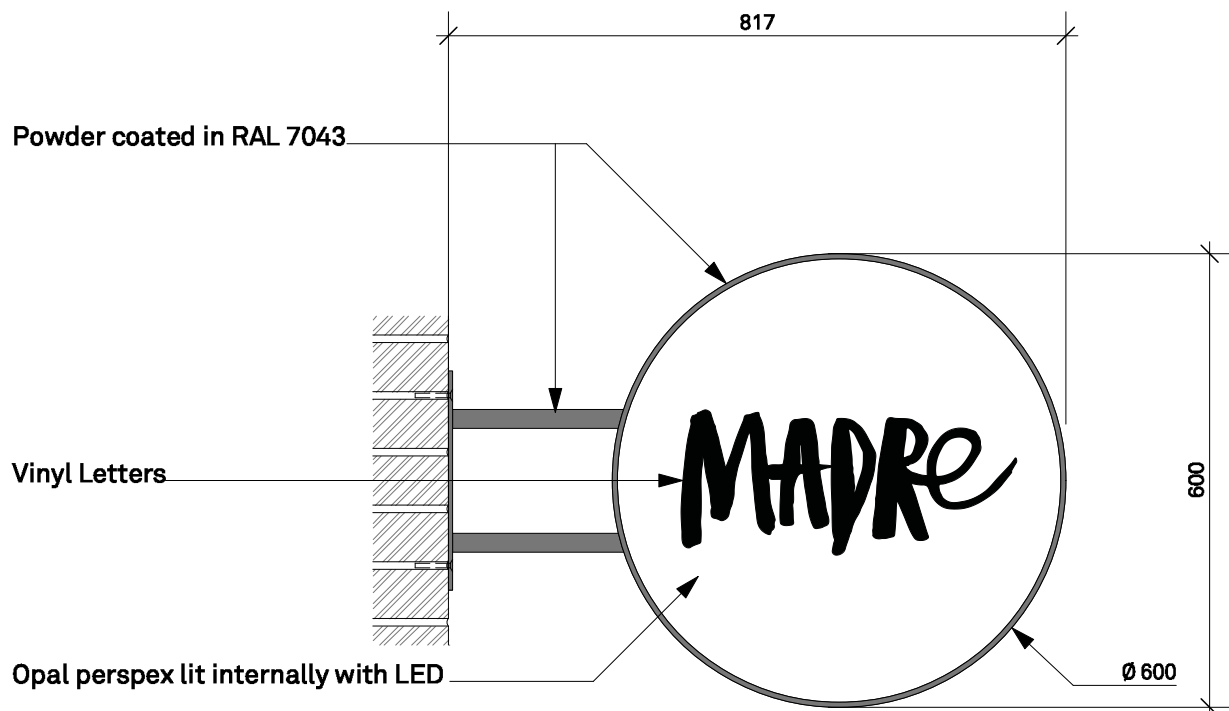


Proposed Elevation B
Chorton Street
Scale 1:100

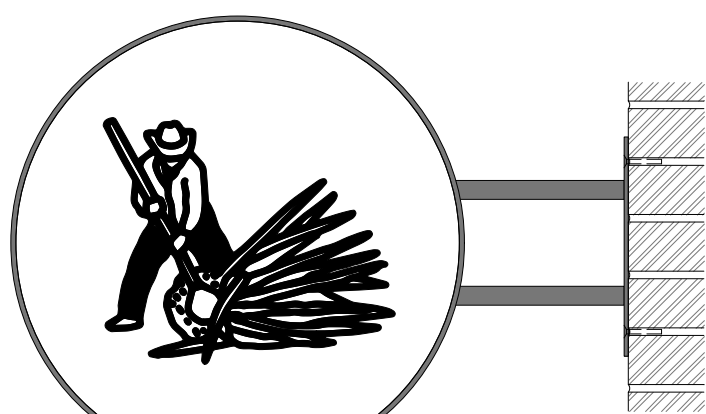


Proposed Elevation C
Scale 1:100

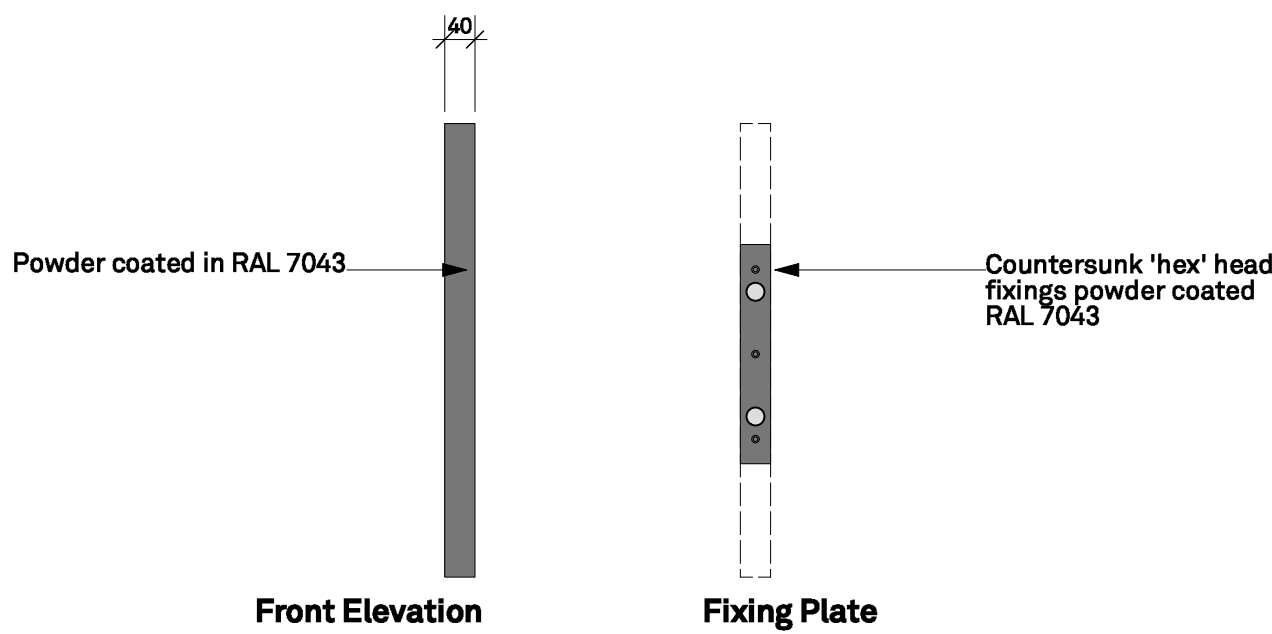
- 01 Polished Stainless Steel Sign
Lazer cut brushed stainless steel bonded to existing canopy 1100(w) x 350(h)
- 02 Internal Neon Sign
Hung internally on stainless steel catenary wire internally 1300(w) x 500(h)
- 03 External Projection Sign
Powdercoated illuminated projection sign. 600ø x 40(d). Base to be set at +2400mm
All fixings to be into mortar joints of existing brickwork
- 04 External Illuminated Menu Board led illuminated brushed stainless steel menu case.
<https://www.displaydevelopments.co.uk/led-illuminated-brushed-stainless-steel-menu-cases-p-13564.html>
A3 Landscape menu board
- 05 Stand Off Signage
Powdercoated standoff letting. All fixings to be set into mortar joints
- 06 Window Vinyl
Internally applied vinyl graphic to block visibility into BOH areas



Side Elevation

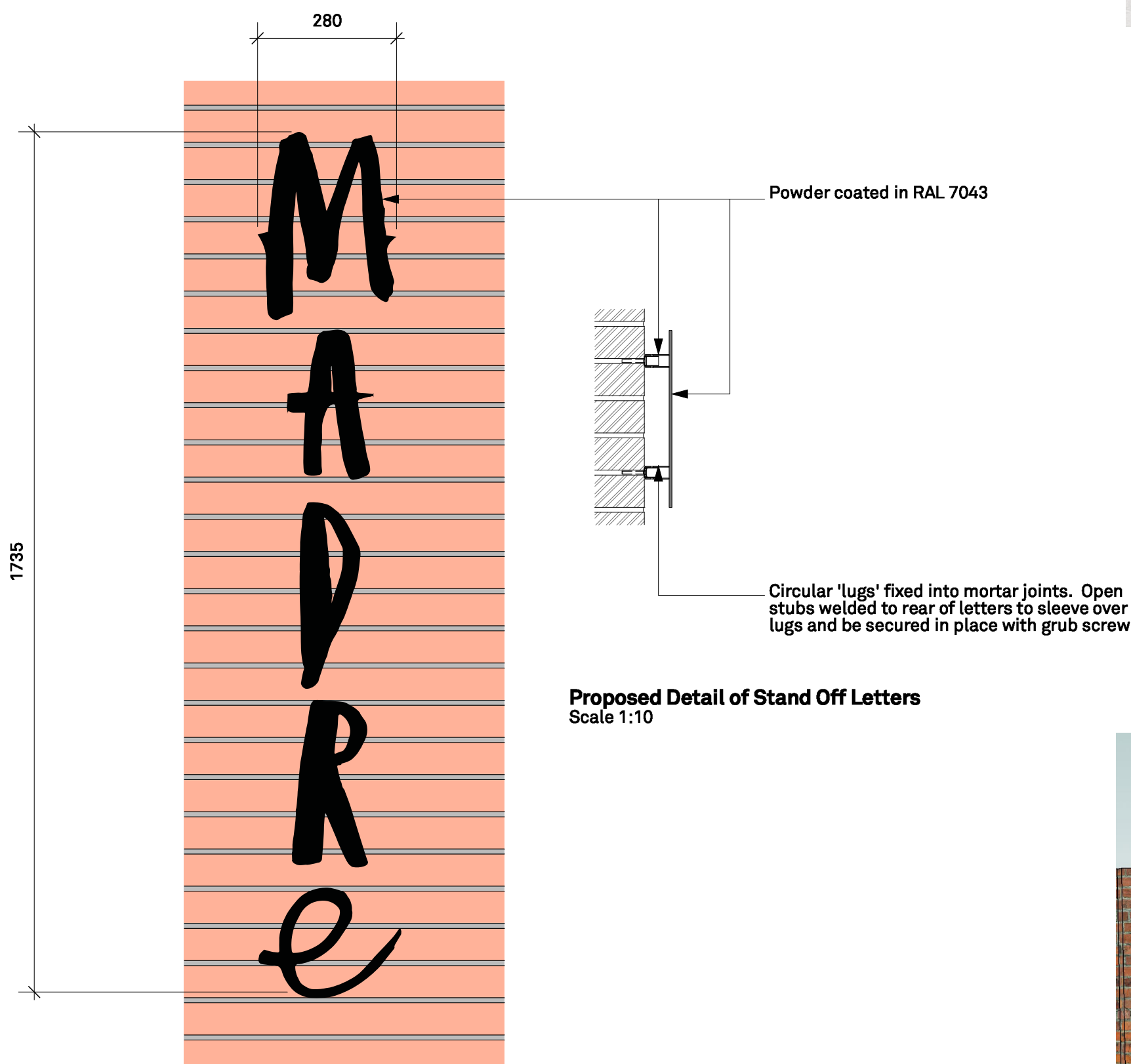


Side Elevation

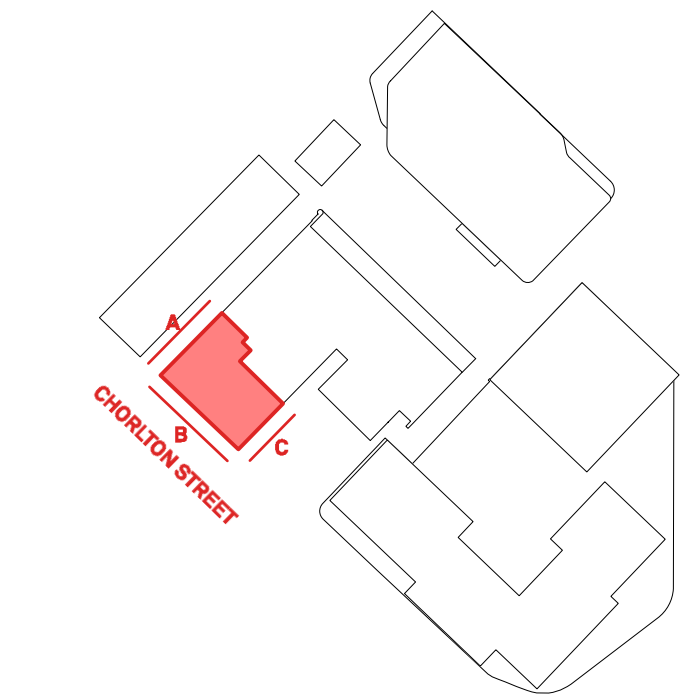


Front Elevation

Fixing Plate



Proposed Detail of Stand Off Letters
Scale 1:10



Location Plan
Scale 1:1500

Proposed Lollipop Sign to Elevation C
Scale 1:10

Proposed Stand Off Letters to Elevation C
Scale 1:10



BEFORE THE FIT OUT COMMENCES FINAL DETAILS OF WINDOW VINYL TO THE BACK OF HOUSE AREA FACING THE SQUARE SHALL BE SUBMITTED TO AND APPROVED IN WRITING BY THE CITY COUNCIL AS LOCAL PLANNING AUTHORITY.

EXISTING WINDOW WHERE VINYL TO BE APPLIED BEHIND PLANTED AREA AND OBSURING BIN STORE



Proposed Visual of Chorton Street Elevation
Scale NTS

1: This drawing is the property of R2 Architecture and must not be copied or otherwise reproduced. Copyright is reserved by them and the drawings issued on condition that it is not copied either wholly or in part without the consent in writing of R2 Architecture.

2: All drawings to be read in conjunction with Structural Engineer's details and any relevant sub-contractors details.

3: All works to comply with current Building Regulations, British Standards and Codes of Practice.

4: The Main Contractor must familiarize themselves with the site and measure all areas affecting their work. All dimensions must be verified on site prior to manufacture of any joinery or works on or off site.

5: All dimensions must be checked on site prior to construction. All dimensions to be in millimeters. No dimensions to be scaled from this drawing. Verify all dimensions on site and report any discrepancies.

6: Contractor to ensure that all work meets requirements of the EHO, Building Control, Fire Authority and all other statutory bodies and comply with current health and safety legislation.

7: R2 Architecture are not responsible for the accuracy of information received from others.

CONTRACTORS NOTES:

DRAWING STATUS - FOR INFORMATION

REVISIONS:
F- 03/11/2022 - Planning Note

R2 ARCHITECTURE
UNIT F8,
24 HARDMAN STREET,
LIVERPOOL,
L1 9AQ.
01517088601

R2A

CLIENT:
MADRE
PROJECT:
MADRE, KAMPUS
DRAWING TITLE:
PROPOSED SIGNAGE

DATE: 02/11/2022

JOB N°: 408

SCALE: 1:100 AT A1

DRAWING N°: 4.102

REVISION:

F