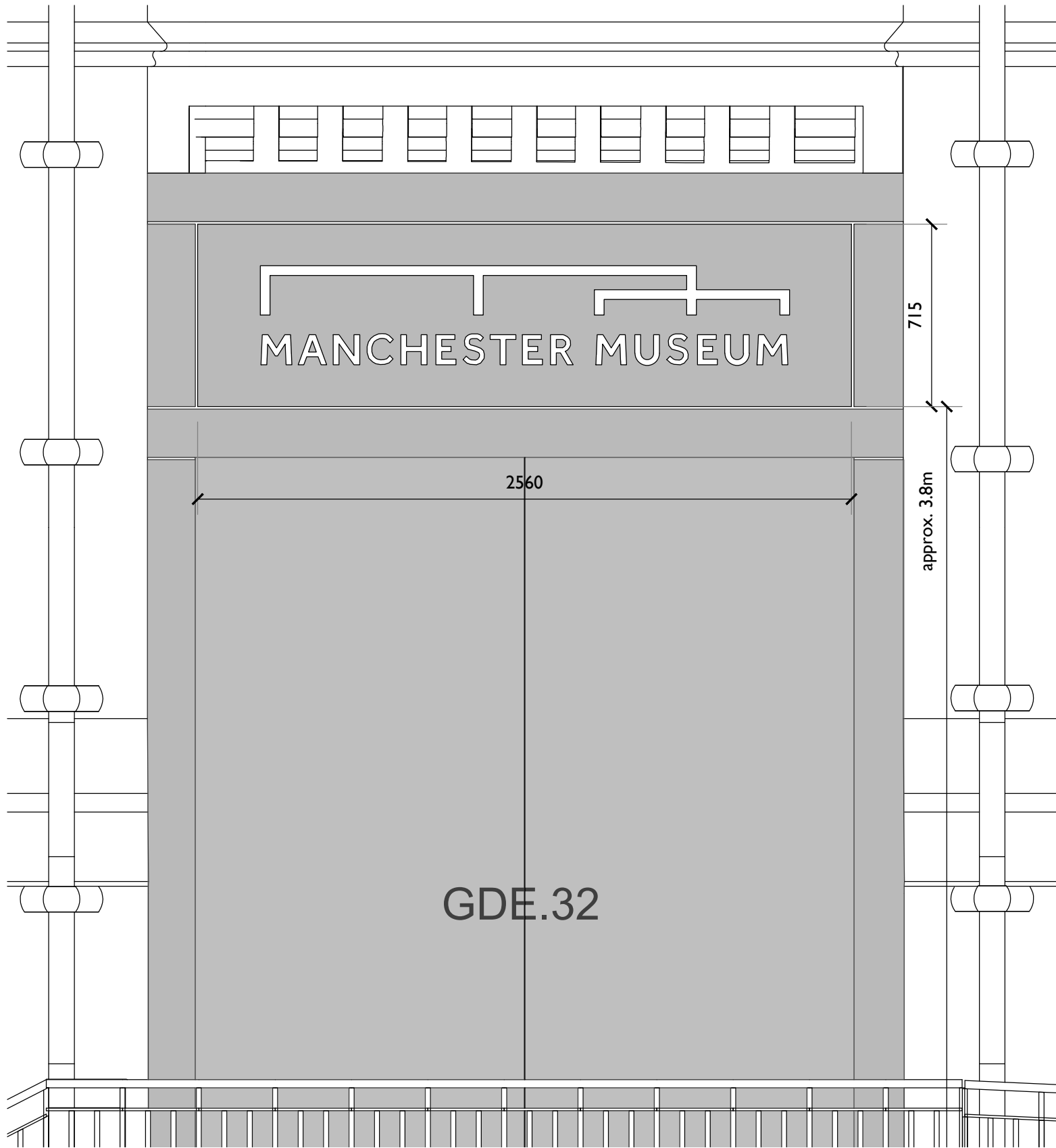
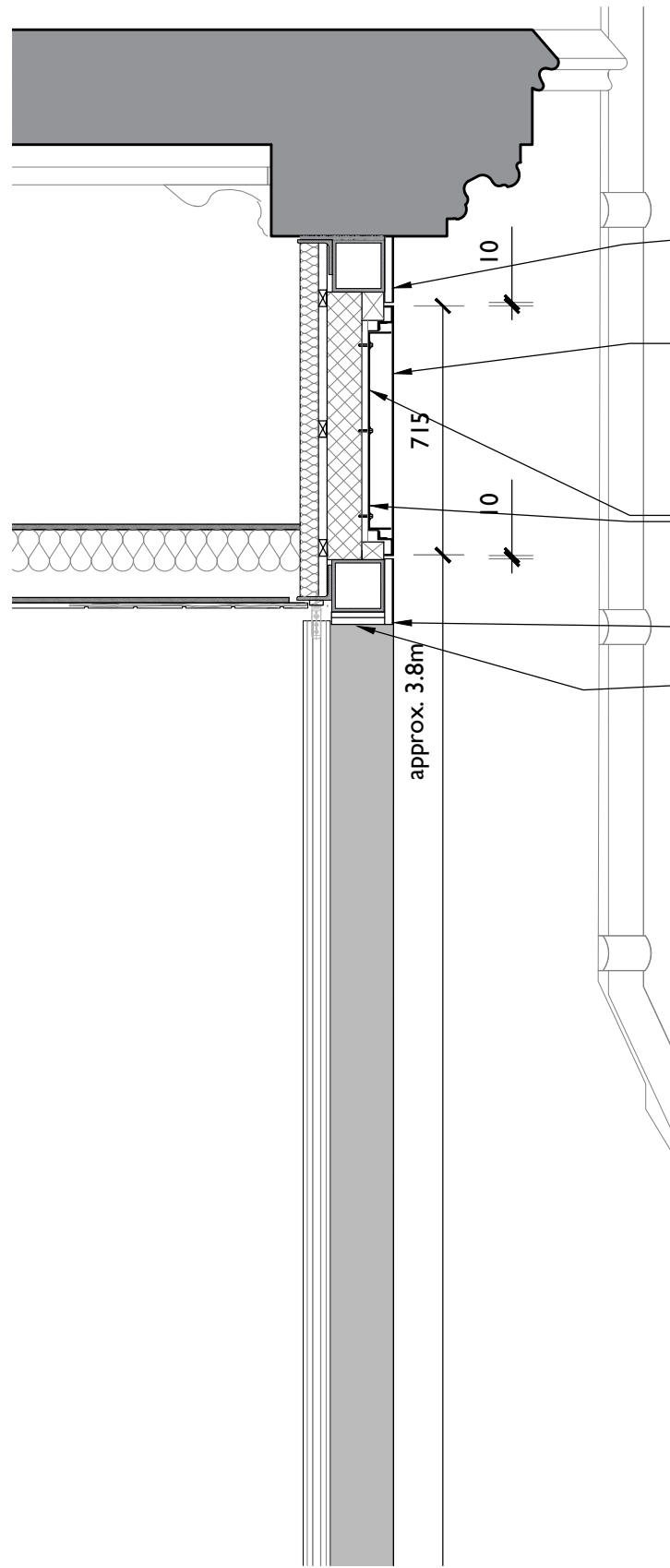




1 ELEVATION OF SIGN
1:20



2 SECTION THROUGH SIGN
1:20

- Anodised aluminium cladding, mechanically fixed back to cement particle board, for rigidity, secret fixed.
- Anodised aluminium sign - with stencil cut lettering and logo. 3mm Perspex acrylic panel bonded to the rear of the anodised aluminium cladding.
- Sign to be removeable, so that can be swapped out in future.
- Lighting board, of LED luminaire, fixed within black painted softwood framing.
- Anodised aluminium cladding, mechanically fixed back to cement particle board, for rigidity, secret fixed.
- Anodised aluminium cladding, to be continued under detail to form soffit above doors.

SIGNAGE DETAILS
Anodised aluminium sign in metallic bronze - (Ref: ANOLOK 547).
Anodised aluminium cladding, to door surround (Ref: ANOLOK 547)
Perspex acrylic panel (Ref: White Opaque).
Lighting: LED's 6500K, IP67.

Notes: 17/12/2021 11:10:28
Drawings are based on survey data and may not accurately represent what is physically present.
Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work.
All dimensions are in millimeters unless noted otherwise.
Purcell shall be notified in writing of any discrepancies.

REV	DATE	BY	CHK	DESCRIPTION
-	17/12/2021	JB	JB	-

CLIENT
University of Manchester
JOB NUMBER
237010
PROJECT
Manchester Museum Courtyard
TITLE
Planning
Sign Details

SIZE
A3L
SCALE
1:20
LAST REVISED
17/12/2021
DRAWN
JB
CHECKED
JB
REV
-
SUITABILITY/REASON FOR ISSUE
S4 - Planning
DRAWING NUMBER
8201

