



xsignTM

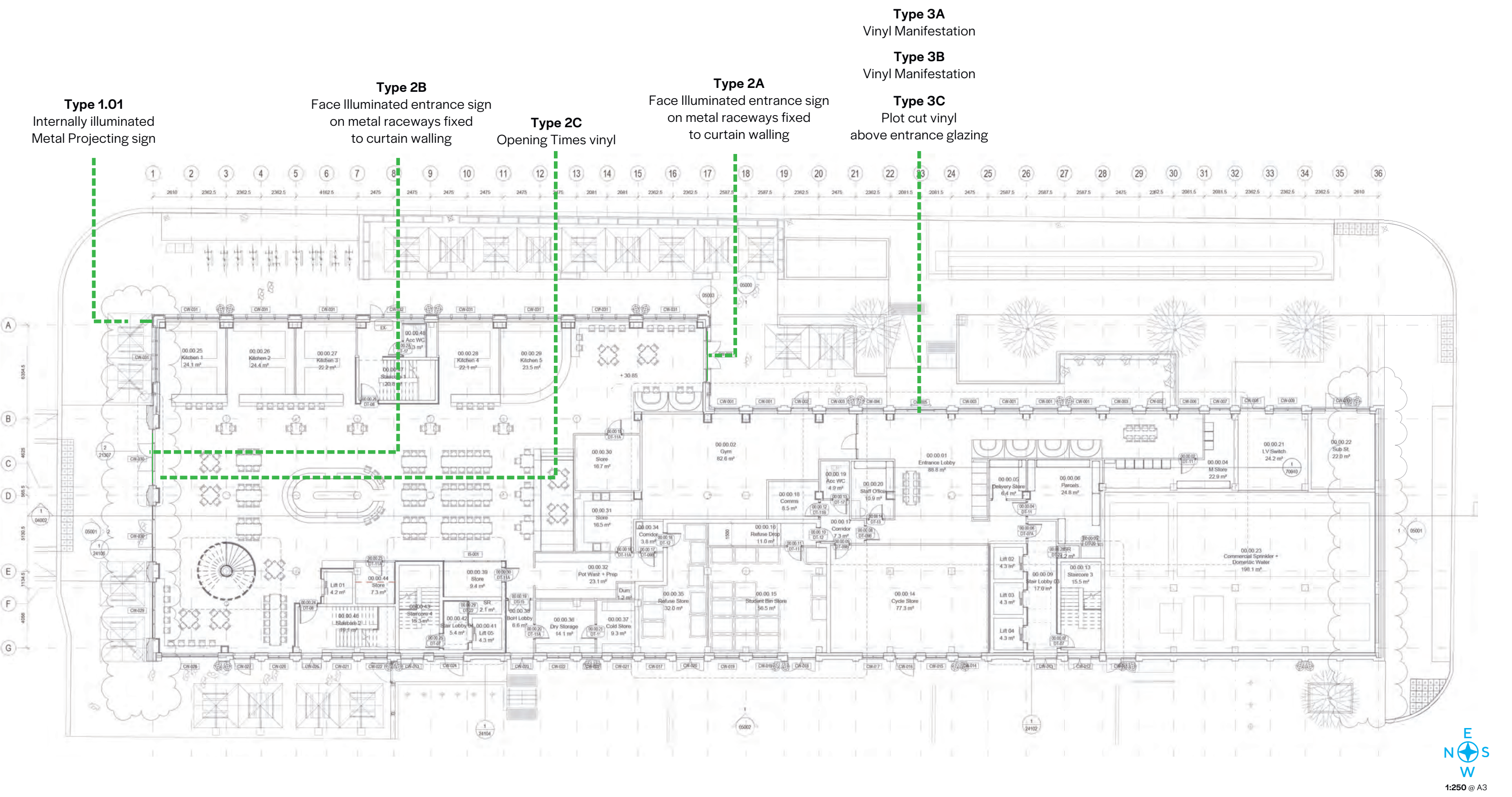
HOUSE OF SOCIAL

Sign Family

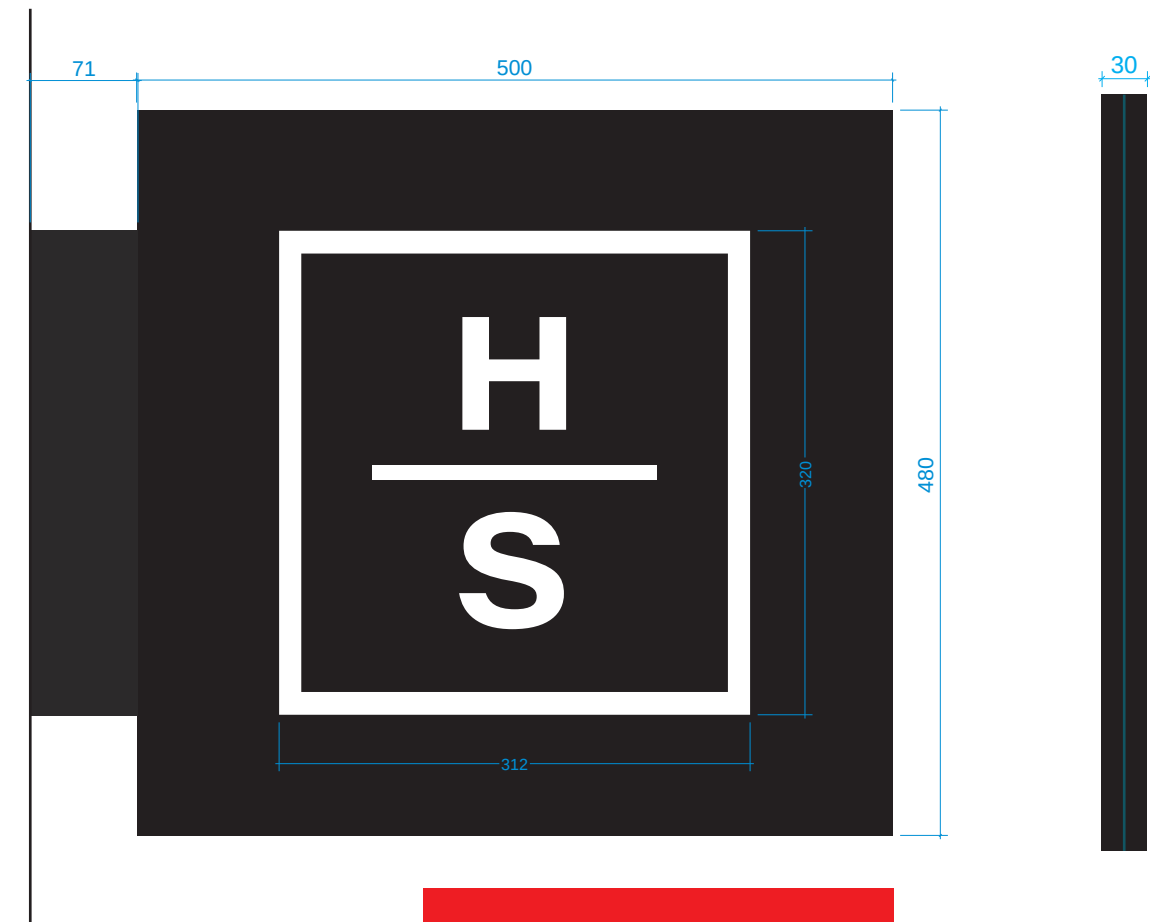
Version 21.1 | 14.06.2025

JSH | DGR | BBR

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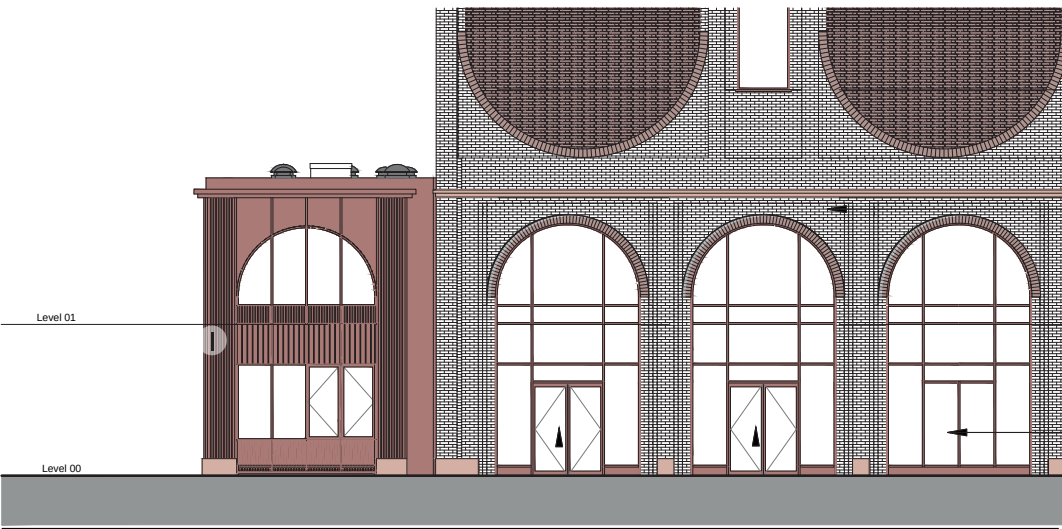
All units in mm



Front Elevation
Scale 1:5 @ A3

Please note:
The logo is not a perfect square.

Side Elevation
Scale 1:5 @ A3



North Elevation Detail - Type 1.01 Sign Location
1:200 @ A3



Anodised Cladding Colour Samples

Sign Description

Double-sided internally illuminated aluminium projecting sign with mild steel internal box section framework and fixing plate.
Sign is mechanically fixed to ribbed metal cladding using EJOT® JZ5 6.3 Self tapping screws.

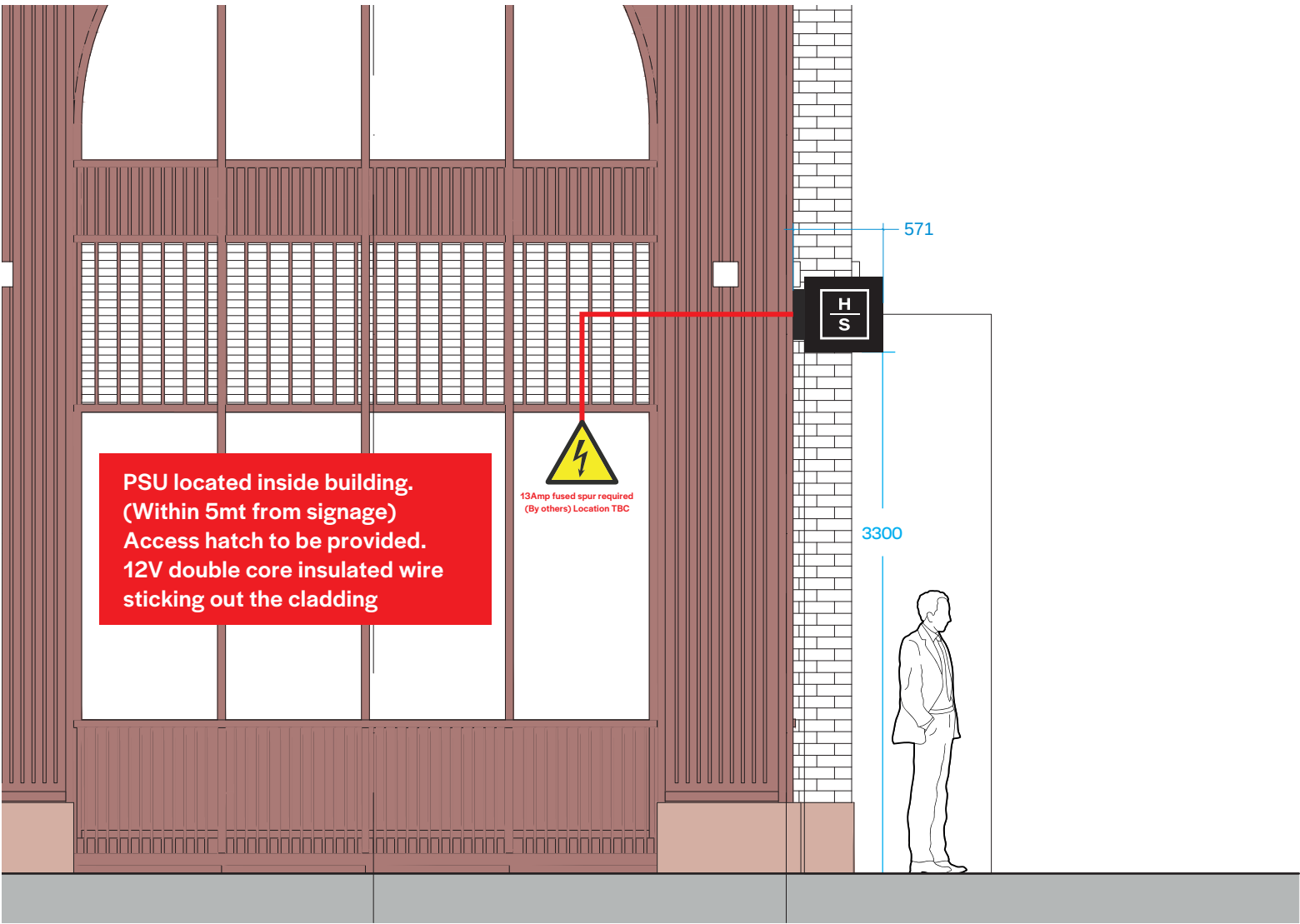
Illumination:

Internal - Static - Cool White 5000Kv
to not exceed 300Cd/m²

Q.ty 1 Off

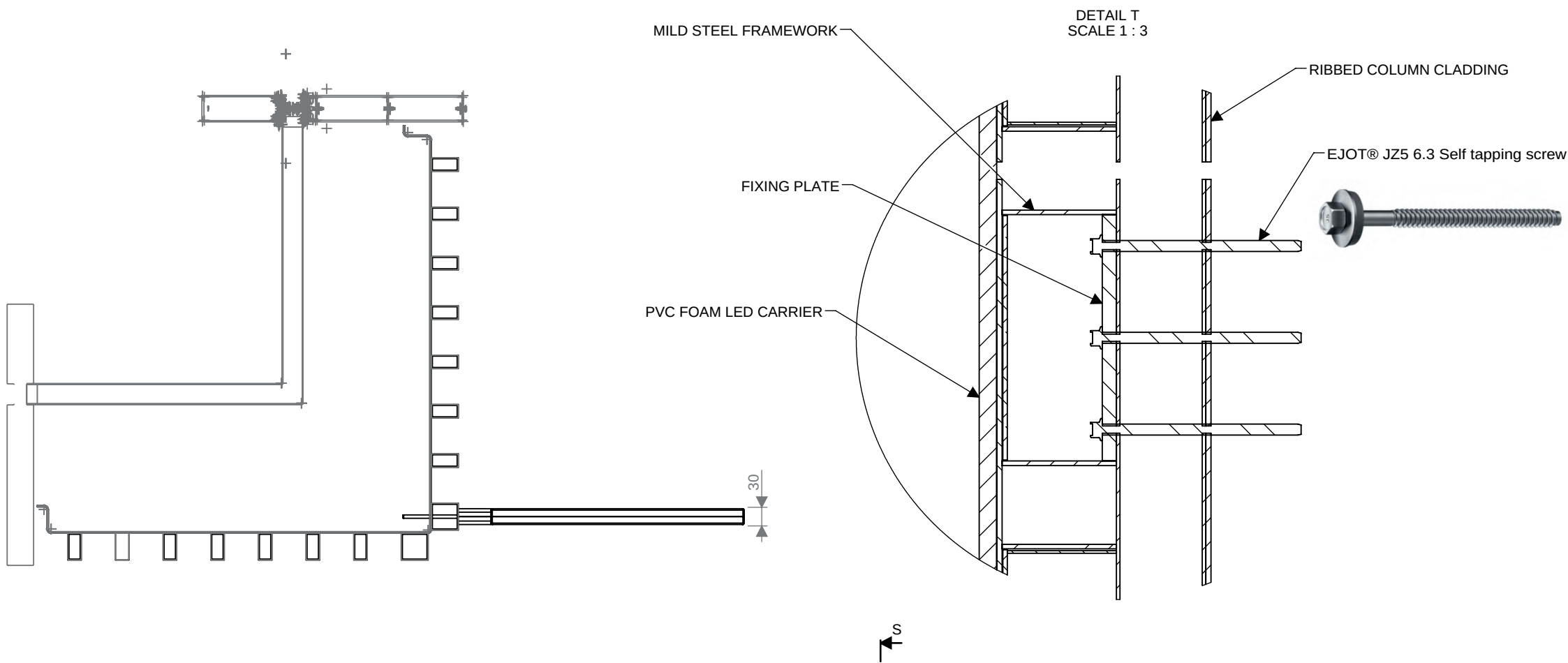


Sign fitted with dimmable LED modules

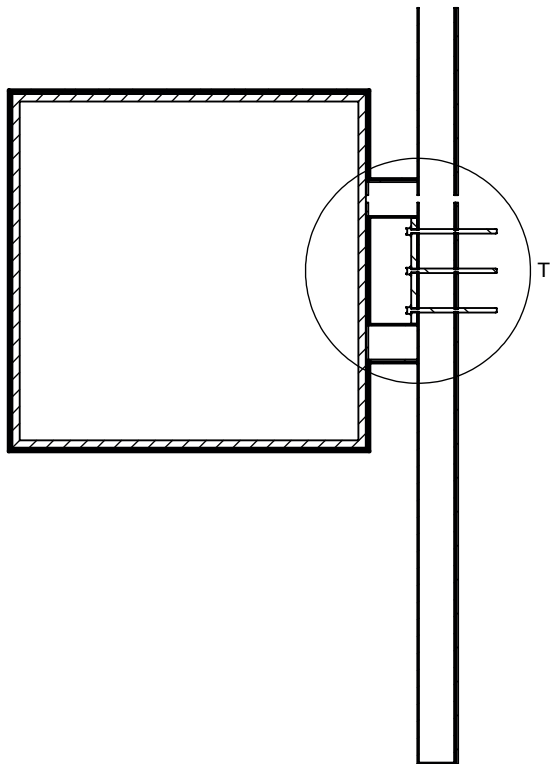
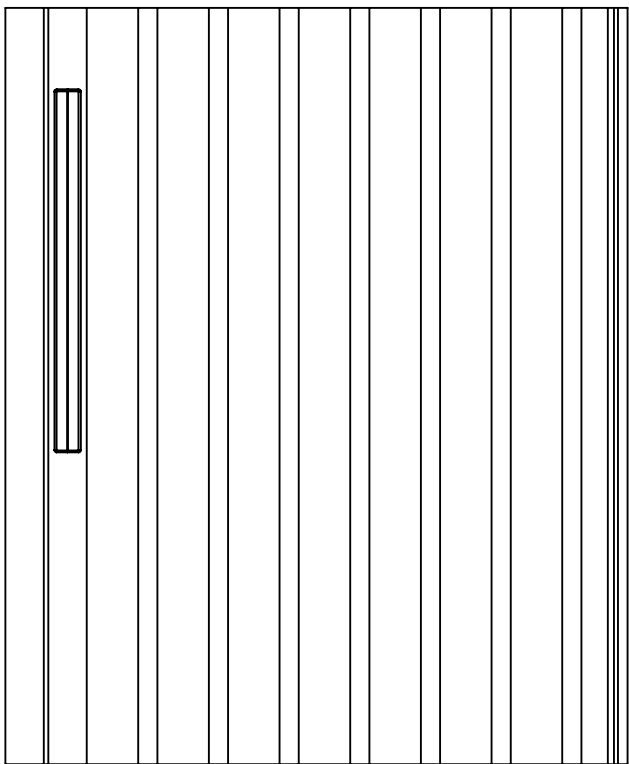
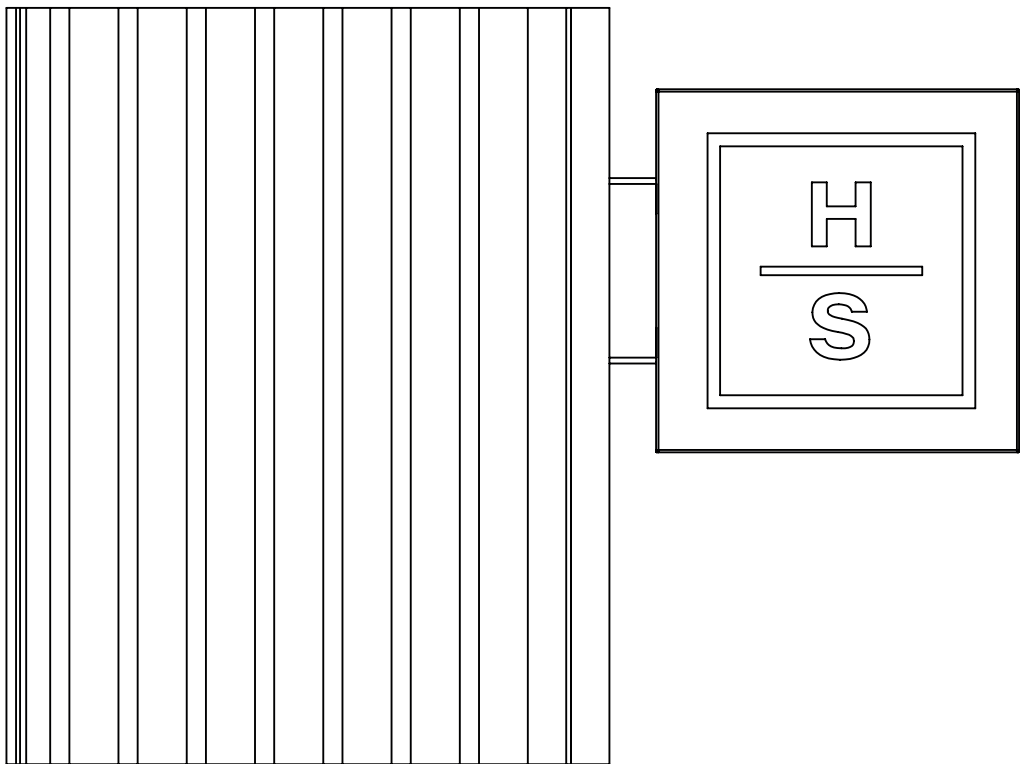


Setting Out - Facing East Elevation
Scale 1:40 @ A3

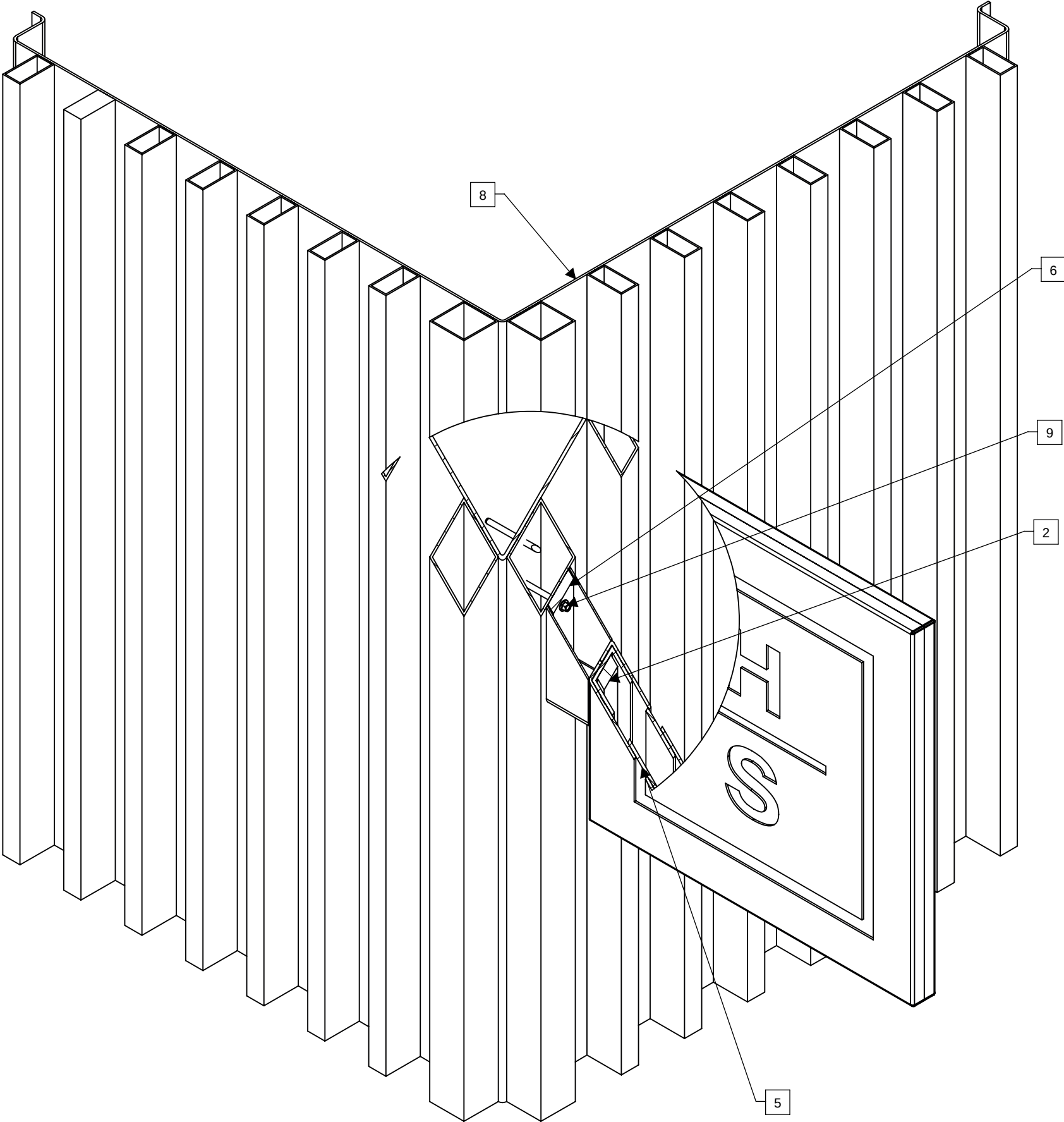
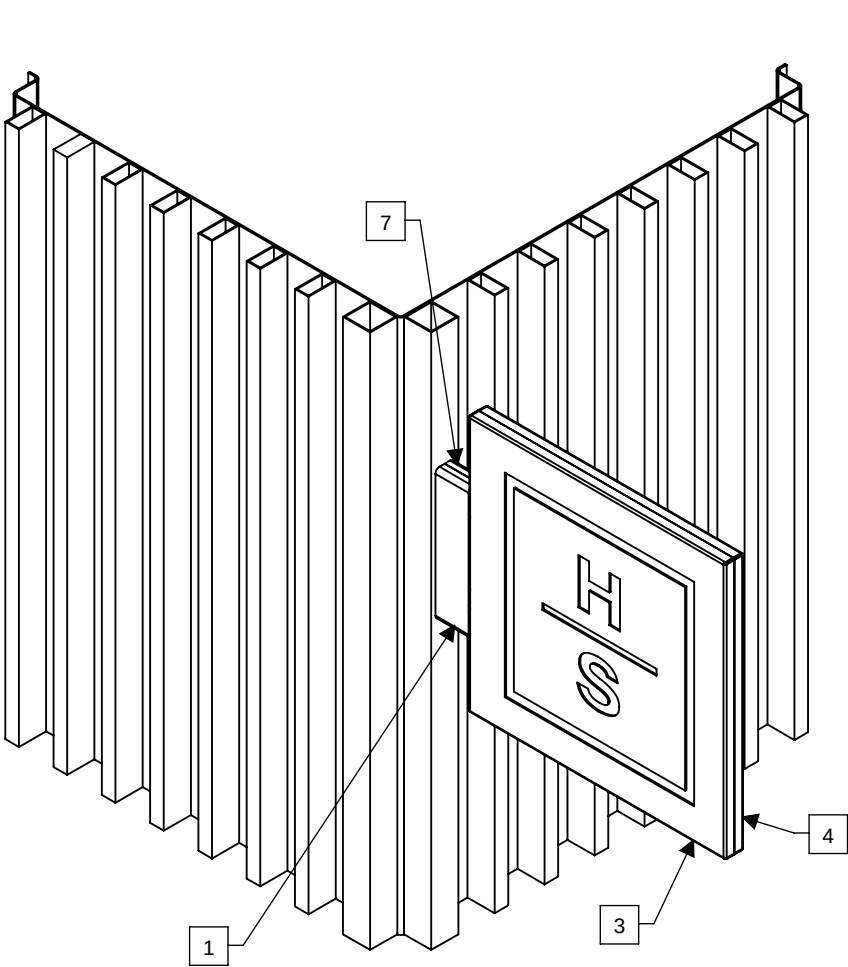
All units in mm



SECTION S-S



All units in mm

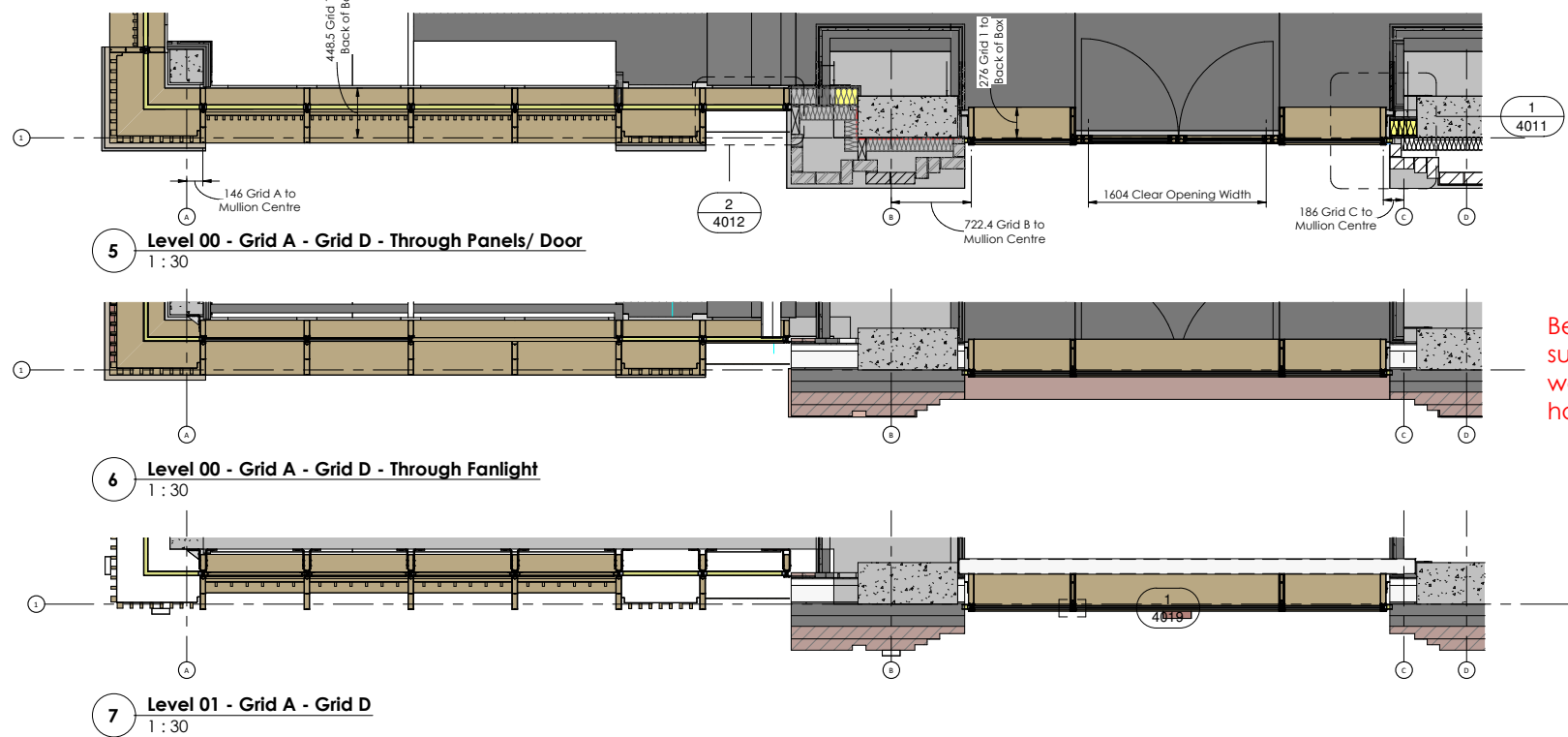
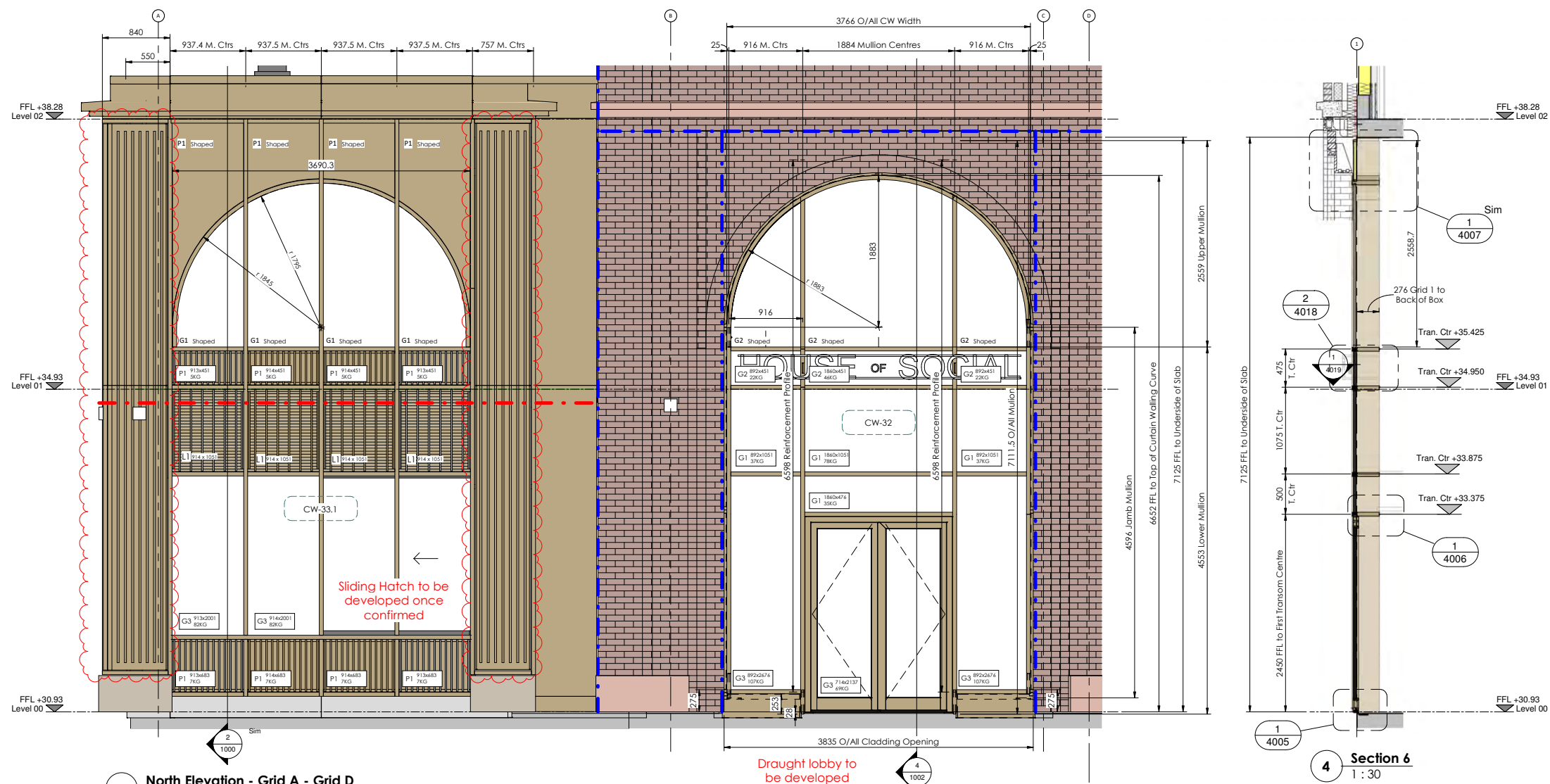


ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	MILD STEEL FRAMEWORK		1
2	PVC FOAM LED CARRIER		1
3	ALUMINIUM FRET CUT TRAY - FRONT		1
4	ALUMINIUM FRET CUT TRAY - REAR		1
5	PERSPEX OPAL 069 ACRYLIC		2
6	FIXING PLATE	LASER CUT FROM 30X10MM MILD STEEL BAR	1
7	ALUMINIUM SHROUD		2
8	RIBBED COLUMN CLADDING		1
9	GB SQUARE AND HEXAGON _TYPE137 ST6.3X113 F-N		3

Section Detail
1:4 @ A3



All units in mm



Processing note - Cap Split to be in line with top of nearest Transom. To be replicated around all screens where a split is required to keep a continuous band.

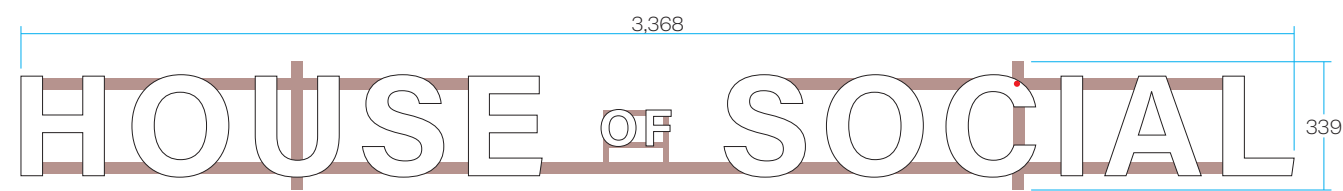
Bennetts recommend the use of door stops / barriers (supplied by suitable specialist contractor) positioned to restrain door at half way height of doorleaf. This is to prevent damage to the door or hardware caused by exposure to high winds and/or misuse.

- 120 Minute Fire Stop
- Fire Stopping & Barrier by Others

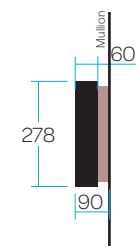




All units in mm



Front Elevation
1:20 @ A3



Side Elevation
1:20 @ A3

13Amp fused spur required
(By others) Location TBC



PSU located inside building.
(Within 5mt from signage)
Access hatch to be provided.
12V double core insulated wire
sticking out the cladding

Sign Description

Face-illuminated aluminium built-up letters through white opal acrylic lenses, with returns and backs powder coated to a standard RAL colour. Mechanically fixed via ladder frame onto mullions.

Illumination:

Internal - Static - Cool White 5000Kv
to not exceed 300Cd/m²

Q.ty 1 Off



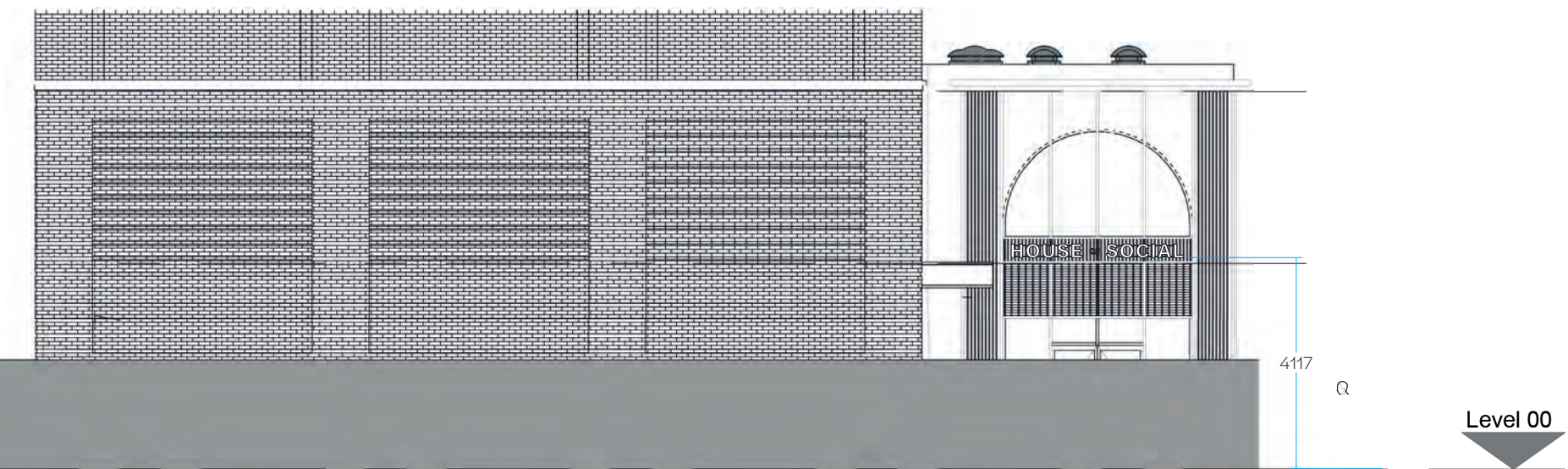
Framework colour TBC

Sign fitted with dimmable LED modules

- J575 - Product Data Sheet
- J575-UP-GB-1 - Brochure
- Warrington Fire Statement - United Anodisers - Class A1
- Picture of Upper and Lower Limits below (Samples handed over to TGA architects)

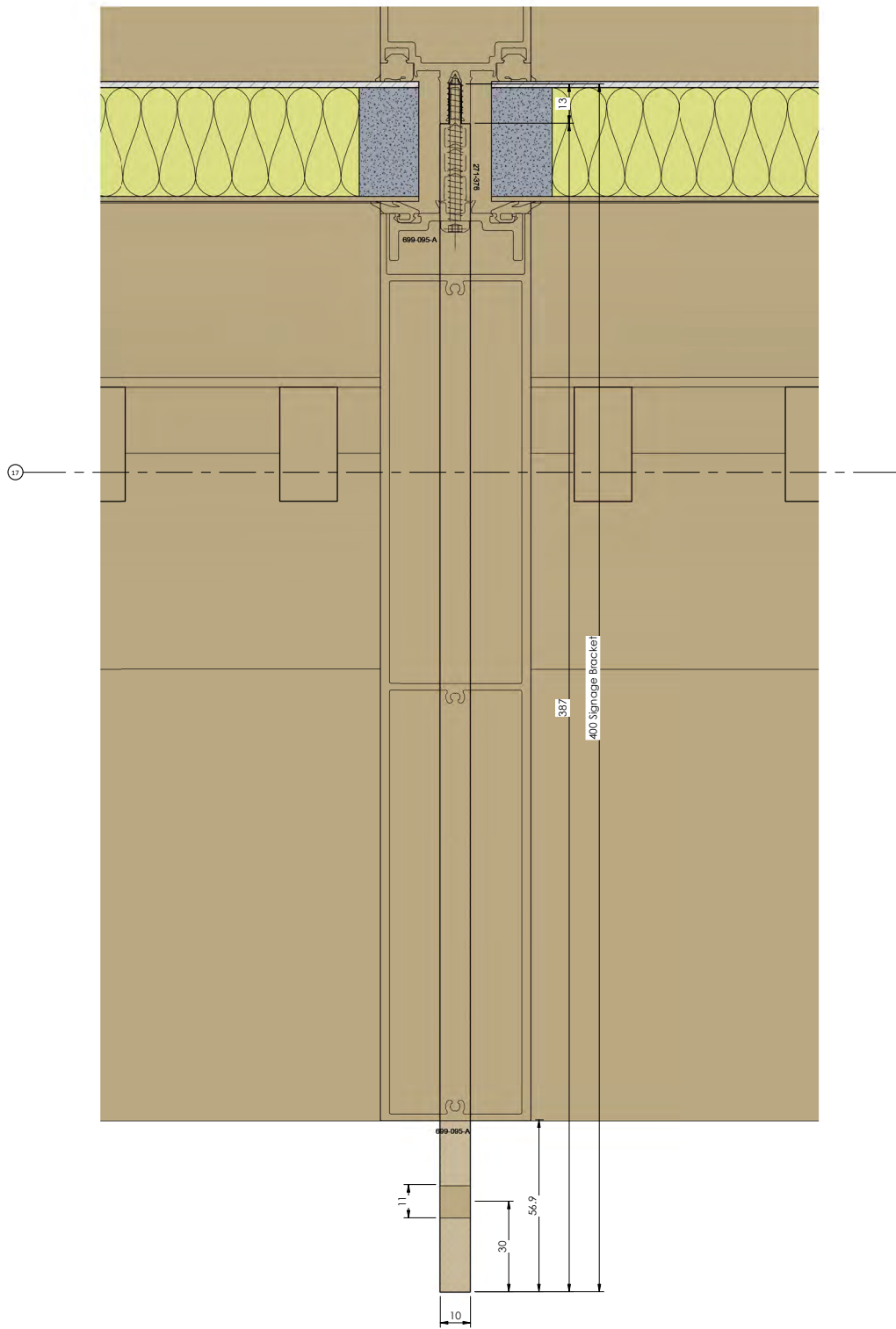


Anodised Cladding Colour Samples

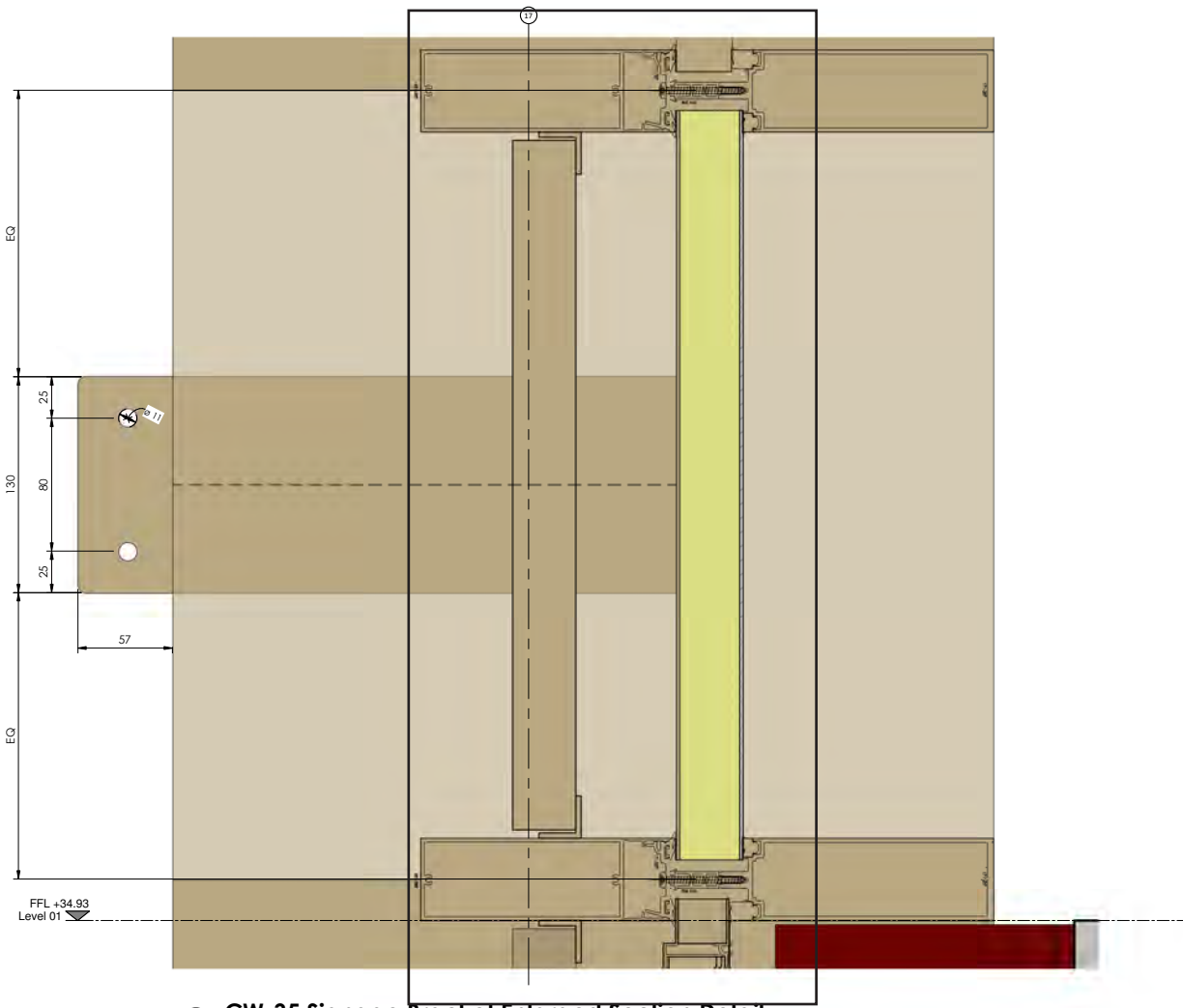


South Elevation Detail - Type 2A Sign Location / Setting Out
1:125 @ A3

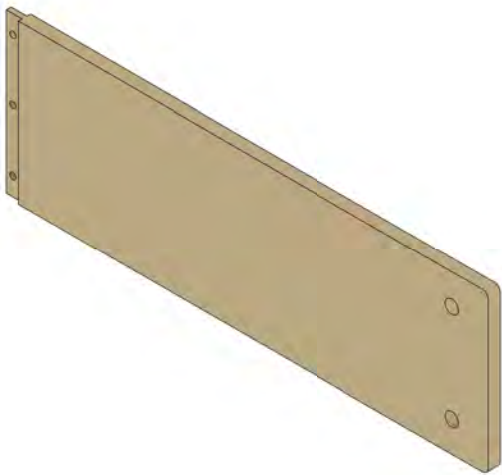
All units in mm



2 Signage Bracket Plan - 300mm Cap
1:1



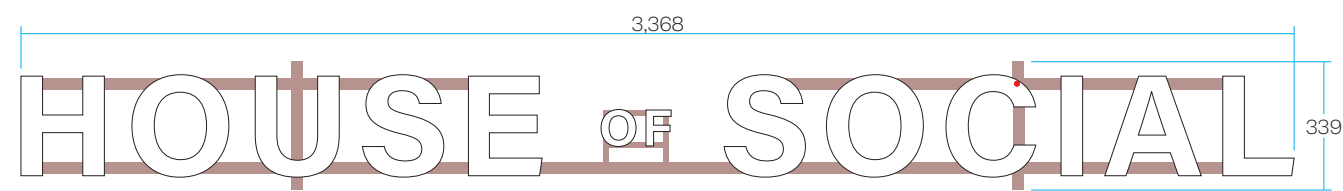
1 CW-35 Signage Bracket Enlarged Section Detail
1:2



HOUSE OF SOCIAL

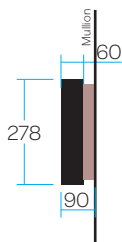


All units in mm



Front Elevation
1:20 @ A3

13Amp fused spur required
(By others) Location TBC



Side Elevation
1:20 @ A3

PSU located inside building.
(Within 5mt from signage)
Access hatch to be provided.
12V double core insulated wire
sticking out the cladding

- J575 - Product Data Sheet
- J575-UP-GB-1 - Brochure
- Warrington Fire Statement - United Anodisers - Class A1
- Picture of Upper and Lower Limits below (Samples handed over to TGA architects)



Anodised Cladding Colour Samples

Sign Description

Face-illuminated aluminium built-up letters through white opal acrylic lenses, with returns and backs powder coated to a standard RAL colour. Mechanically fixed via ladder frame onto mullions.

Illumination:
Internal - Static - Cool White 5000Kv
to not exceed 300Cd/m²

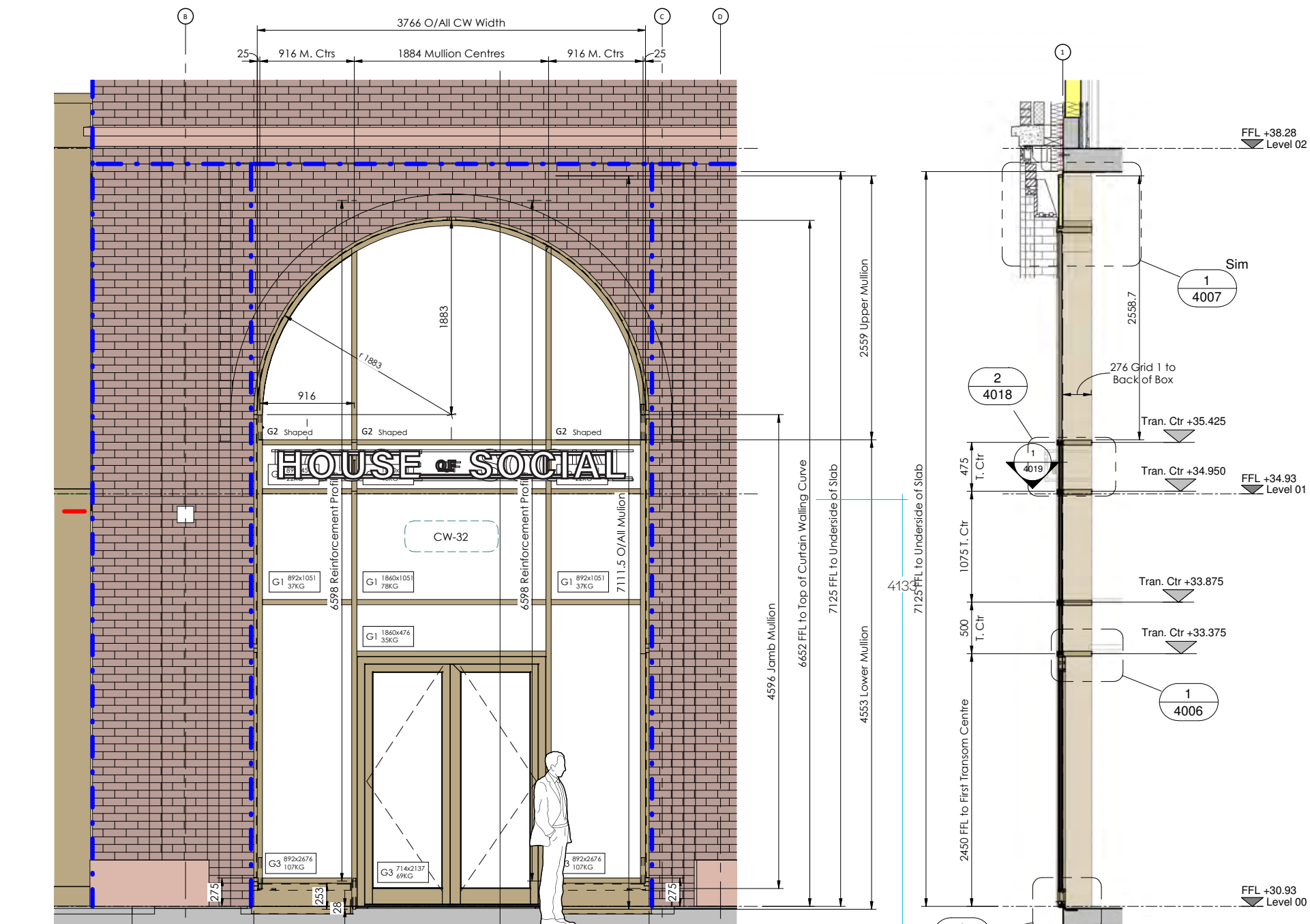
Q.ty **1 Off**

Sign Weight:
Approximately 15Kg
(including aluminium framework)



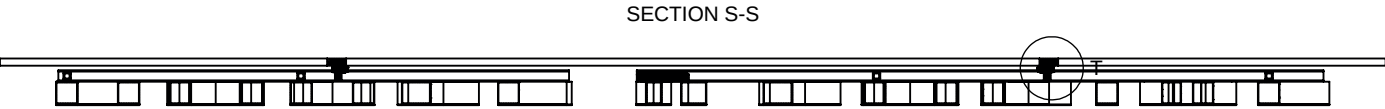
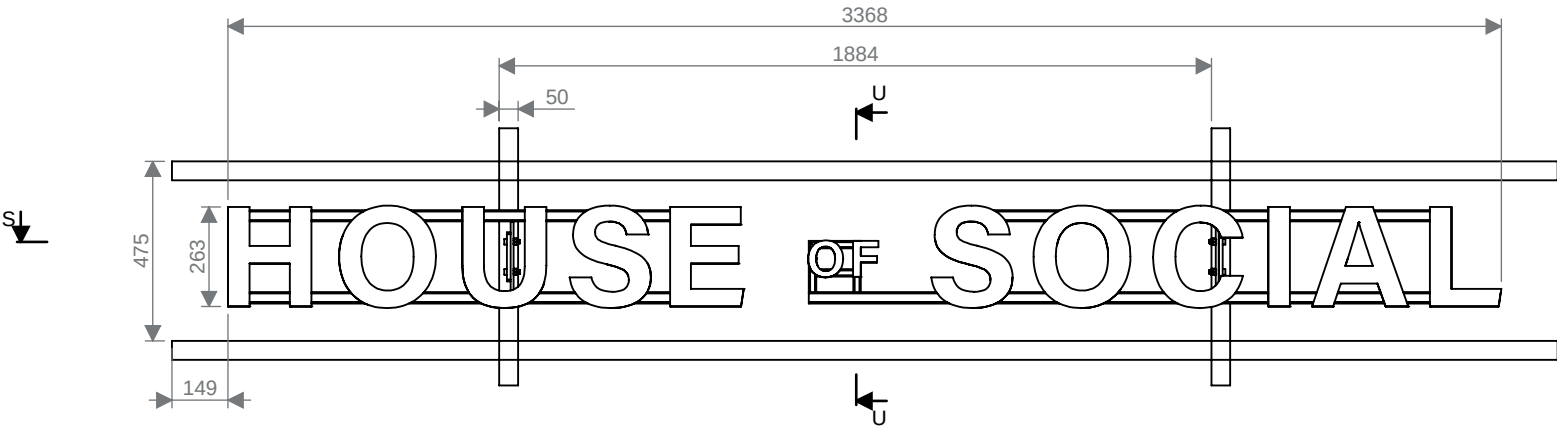
Framework colour TBC

Sign fitted with dimmable LED modules

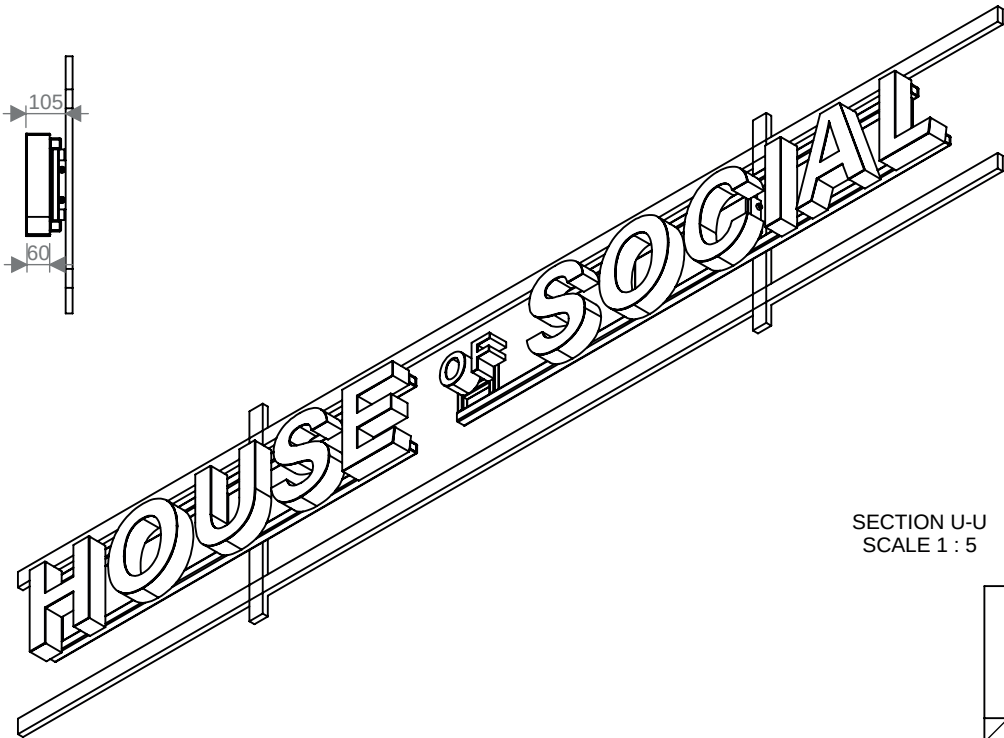
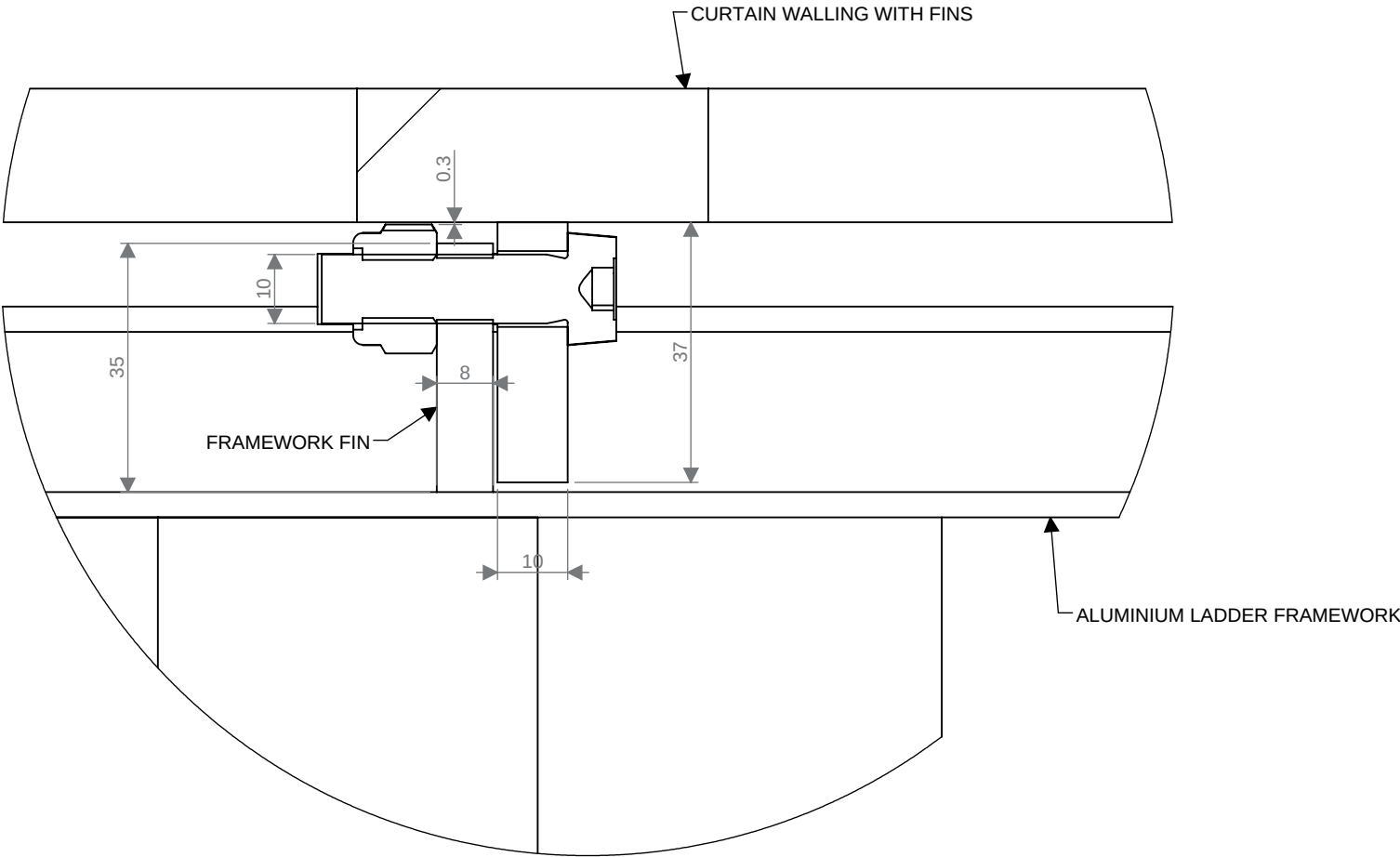


North Elevation Detail - Setting Out
1:50 @ A3

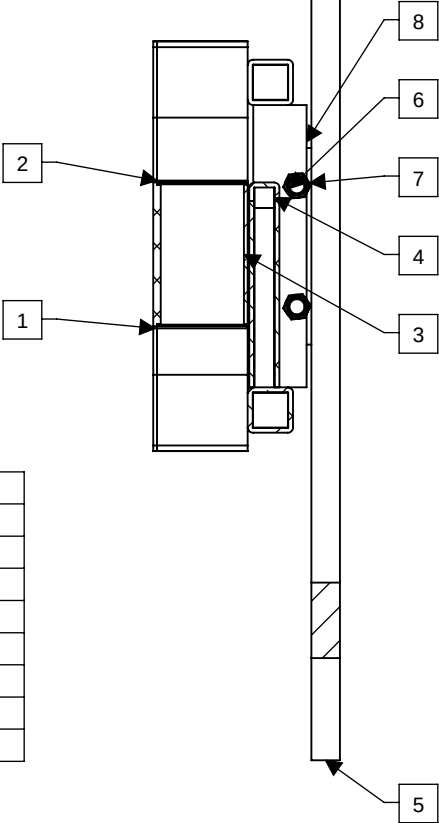
All units in mm



DETAIL T
SCALE 1 : 1

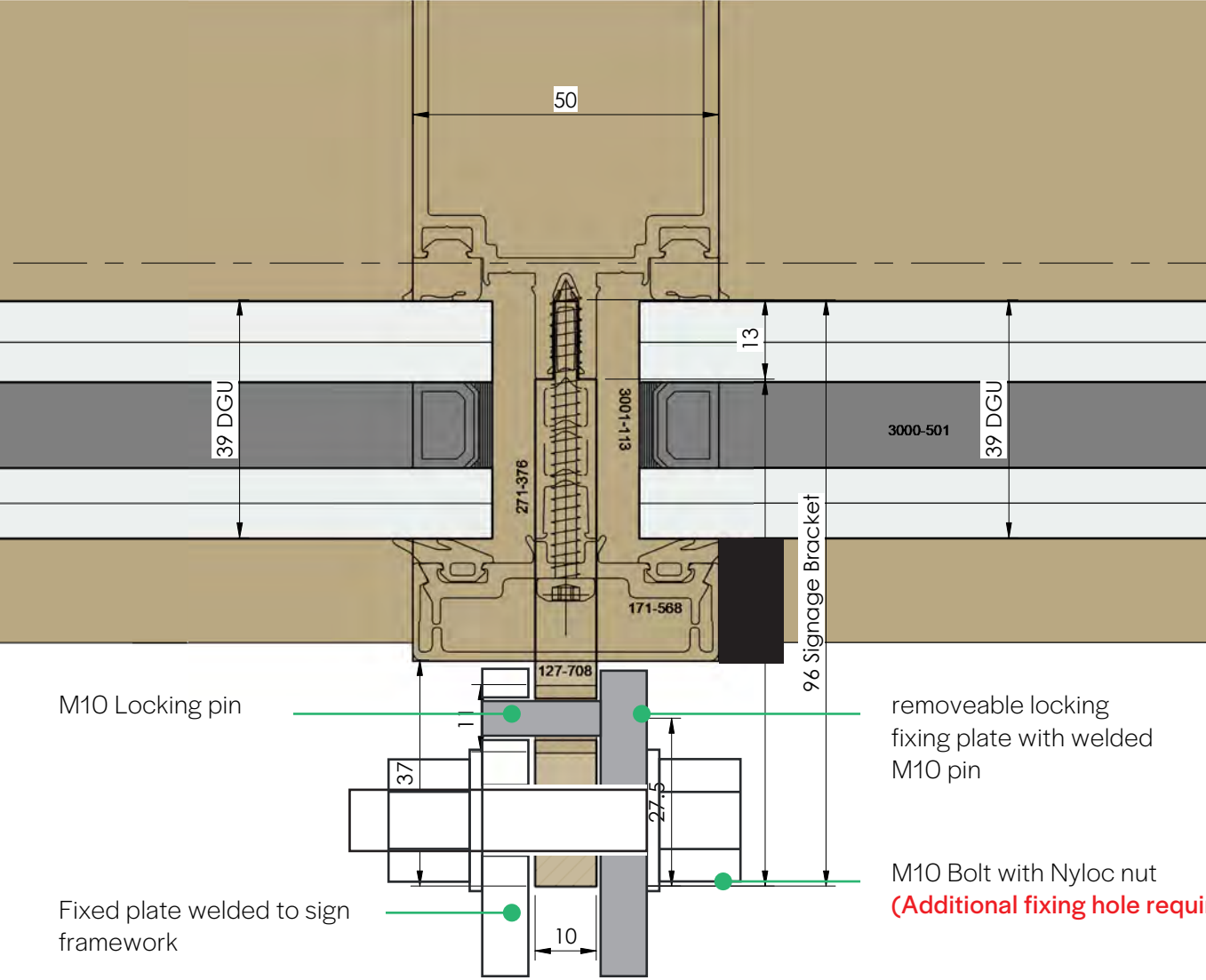


SECTION U-U
SCALE 1 : 5



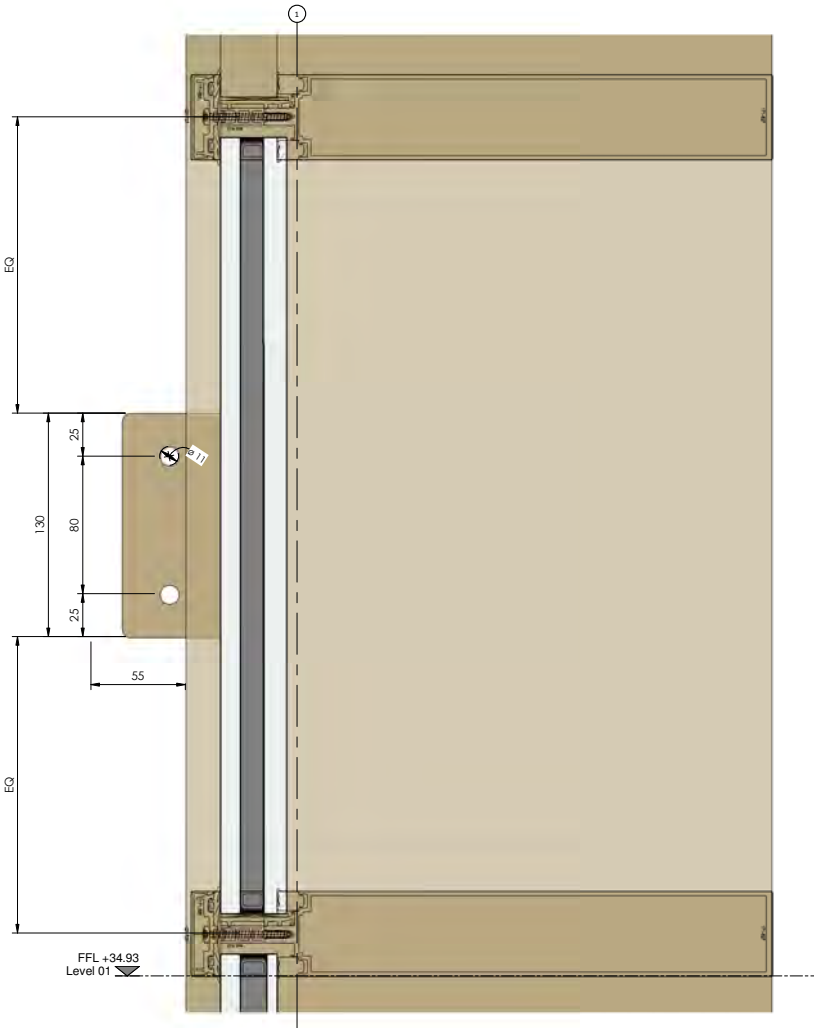
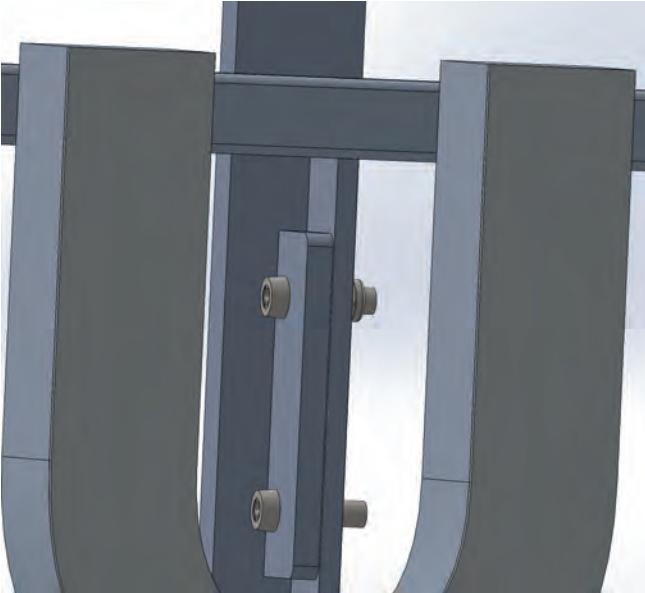
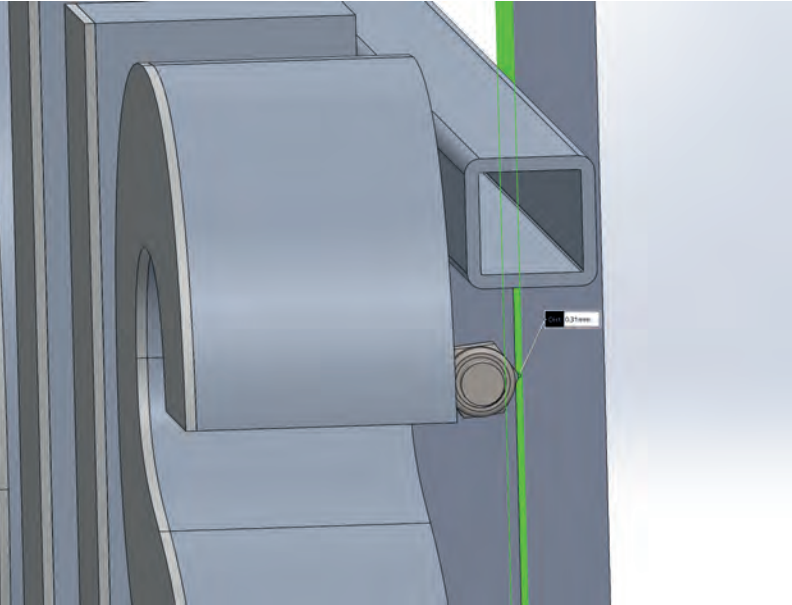
ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	OPAL ACRYLIC FACES		1
2	ALUMINIUM RETURNS		1
3	LETTER BACKS		1
4	ALUMINIUM LADDER FRAMEWORK		1
5	CURTAIN WALLING WITH FINS		1
6	ISO 14580 - #10 X 35 X 32 - 4.8-N		6
7	ISO 7040-M10-N		4
8	FRAMEWORK FIN		2

All units in mm



Signage Bracket Plan - Proposed fixing method
1:1 @ A3

PLEASE NOTE:
The bracket's hole position is very close to the mullion face giving almost no clearance (0.31mm) for a M10 nut.



CW-32 Signage Bracket Section Detail and Isometric View
1:4 @ A3



All units in mm

Sign Description

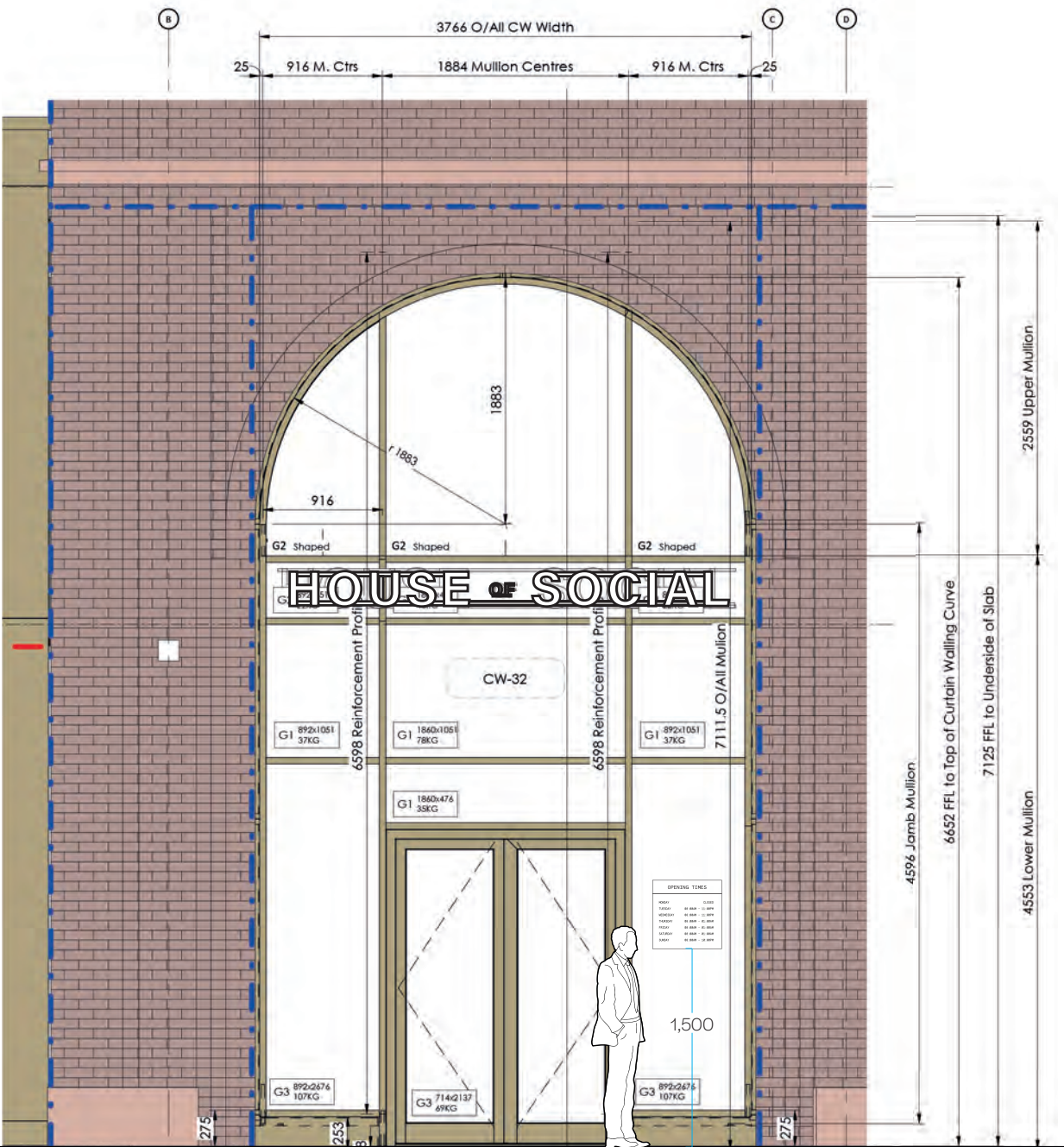
Plot-cut self adhesive vinyl reverse applied to the glazing
Colour TBC
Illumination:
N/A

Q.ty 3



Front Elevation
1:5 @ A3

Matte Finish
White

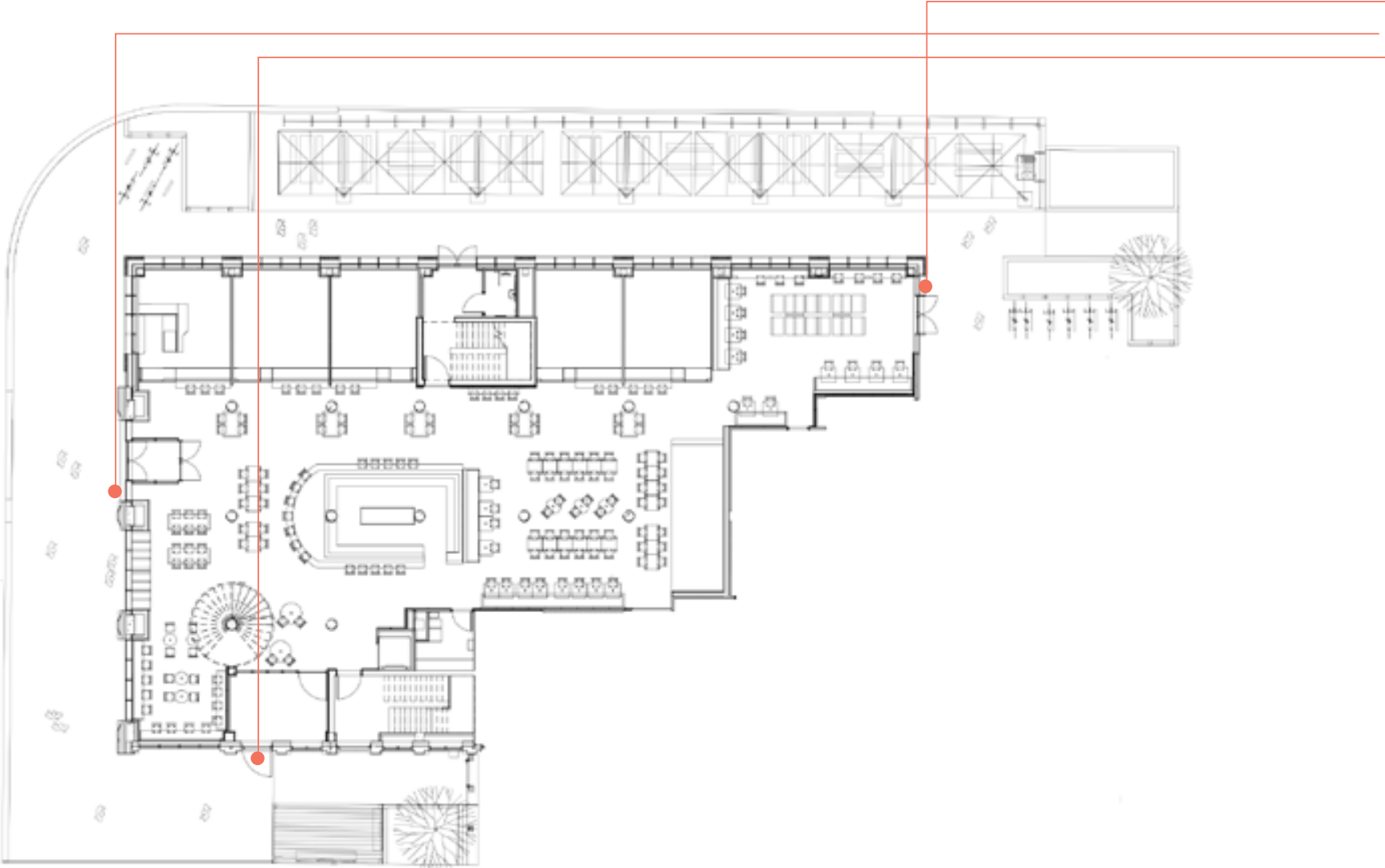


North Elevation Detail - Setting Out
1:50 @ A3

SIGNAGE



Type 2C - artwork for three entrances to food hall



500 MM

OPENING TIMES

MONDAY	CLOSED
TUESDAY	08:00AM - 11:00PM
WEDNESDAY	08:00AM - 11:00PM
THURSDAY	08:00AM - 01:00AM
FRIDAY	08:00AM - 01:00AM
SATURDAY	08:00AM - 01:00AM
SUNDAY	08:00AM - 10:00PM

HOUSE OF SOCIAL

↑

710 MM

Sign Description

Colour TBC

N/A

Q.ty **1 Off**

