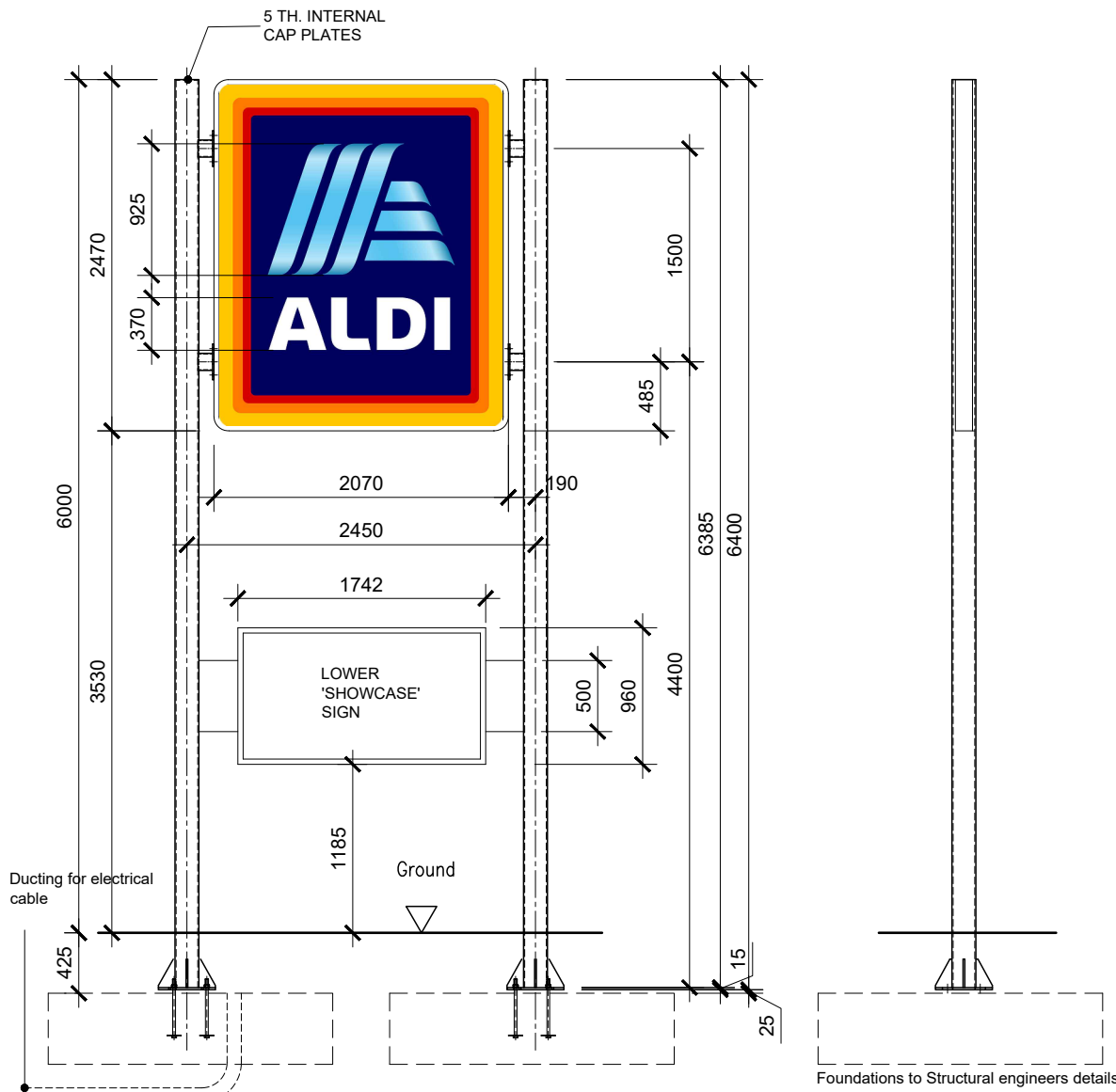
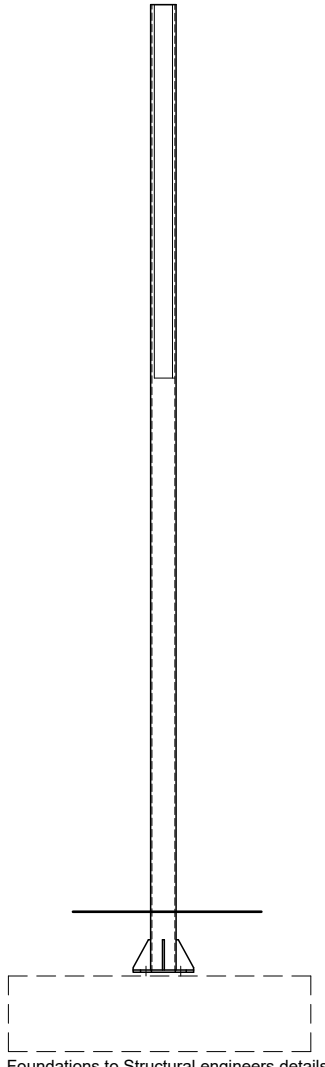
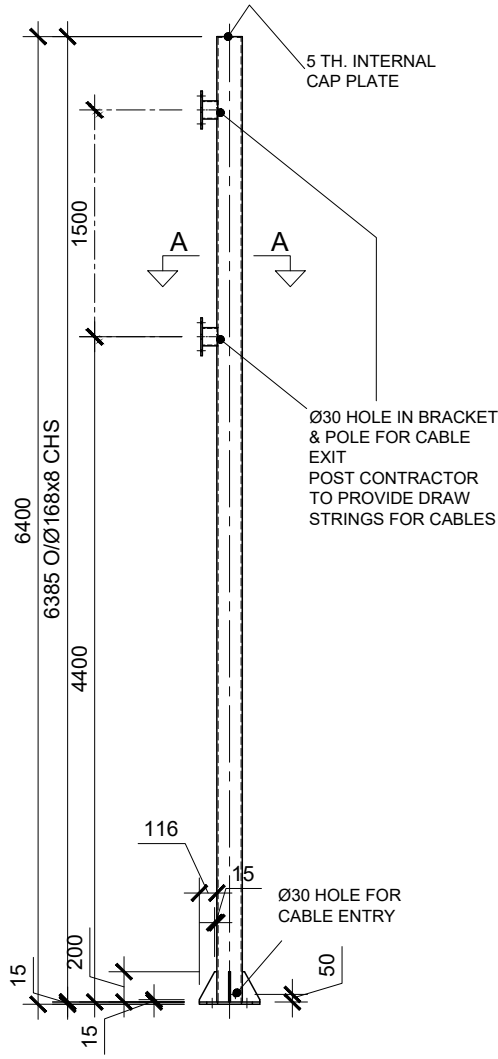




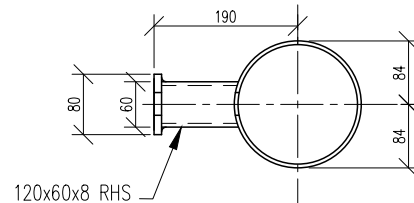
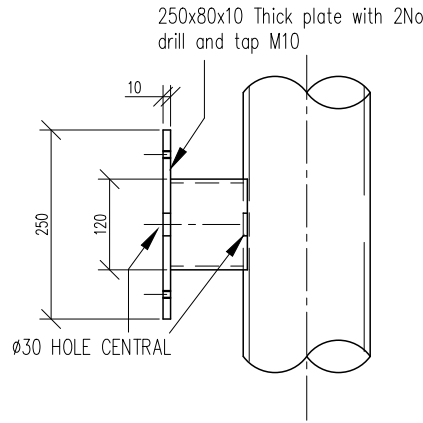
ELEVATION ON STANDARD SITE ENTRANCE SIGN 3.530m
GROUND TO U/S OF SIGN (IDENTICAL BOTH SIDES)
1:50



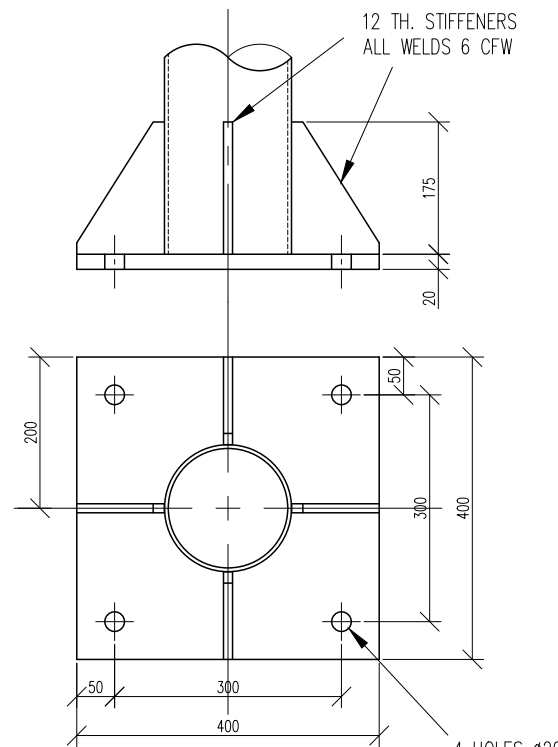
SIDE ELEVATION
1:50



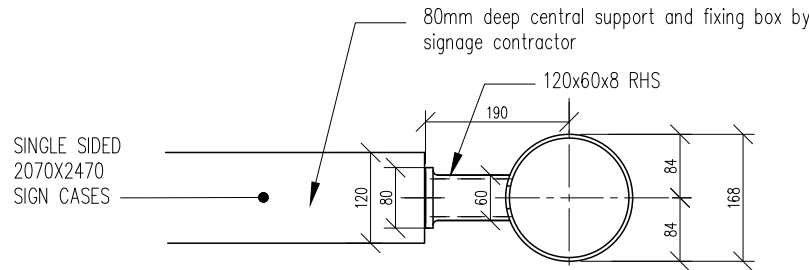
SIGNAGE SUPPORT COLUMN
1:50



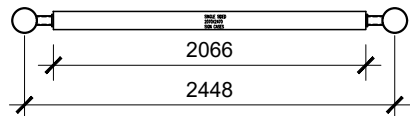
SECTION A-A
SCALE 1:10



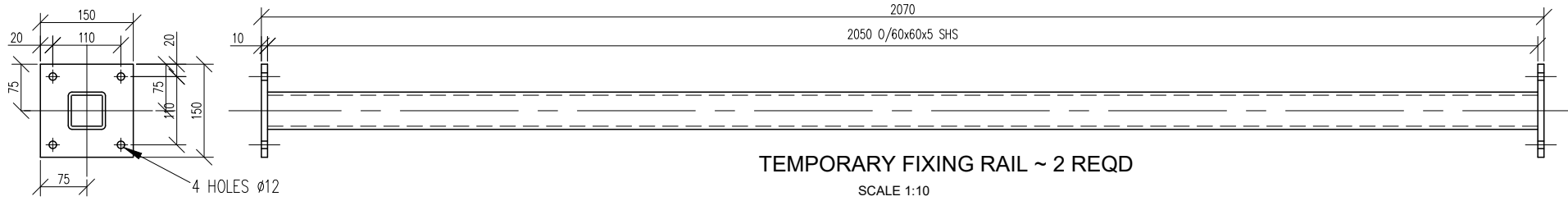
COLUMN BASE DETAIL
SCALE 1:10



SECTION A-A
SCALE 1:10



PLAN
1:50



TEMPORARY FIXING RAIL ~ 2 REQD
SCALE 1:10

DOUBLE POST MOUNTED SIGN

- 2no: 2470 x 2070mm (8507 LED Type) fixed on central support "box".
- Central support "box" to be supplied and installed by sign contractor to match sign exactly in size and profile and to be aluminium and finished as follows:
Flat roof store colour - RAL 7016 Anthracite Grey
Split/Pitched roof store colour - RAL 9006 Silver
- Standard Site Entrance Sign 6.000m from ground level to top of sign and posts. 3530 from ground level to underside of sign.
- Steel sign posts by sign contractor or canopy contractor, galvanised and coated as follows:
Flat/Blade roof store colour - RAL 7016 Anthracite Grey
Split/Pitched roof store colour - RAL 9006 Silver
- High quality fabricated aluminium signcases, finished as follows:
Flat/Blade roof store colour - RAL 7016 Anthracite Grey
Split/Pitched roof store colour - RAL 9006 Silver
Sign panel is Polycarbonate with screen-printed 5 colour foil logo.
- Signs fully internally illuminated by LED.
- Supply cable to be connected to signage by signage contractor. Underground cables by electrical contractor.
- No cables or junction boxes to be visible above ground level or fixed to sign.
- Lower 'showcase' sign by signage contractor including fixing 'wings' bolted to posts.
- Steel materials and specific grades - Hollow sections in accordance with BS EN 10210-1 & BS EN 10219-1.
- Plates in accordance with BS EN 10025-1.
- Bolt grades in accordance with BS EN 14399-1.
- Galvanising in accordance with BS EN 1461.
- Powder coating in accordance with BS EN 13438.
- All fabrication work to be in accordance with BSEN 1090-2.
- Work to be completed to execution class 2.
- The weld specification on each individual weld to be 6mm fillet/butt weld - single pass - multi pass.

STOAS Architects Ltd PLANNING

Client
ALDI STORES LIMITED



Project Title
FLEET STREET, HOLBEACH

Project Address
FLEET STREET, HOLBEACH

Drawing Title
ILLUMINATED ENTRANCE SIGN

Job No.	Originator	Zone	Level	Type
J21A89	STO	XX	XX	DR
Role	Drawing No.	Suitability	Revision	North
A	PS003	XX		
Drawn	Checked	Date	Scale	Size
CB	DCM	30.07.2024	AS INDICATED	A1

The Lodge
Coleshill Manor
Birmingham
B46 1DL
0121 747 1943



www.STOASArchitects.com

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