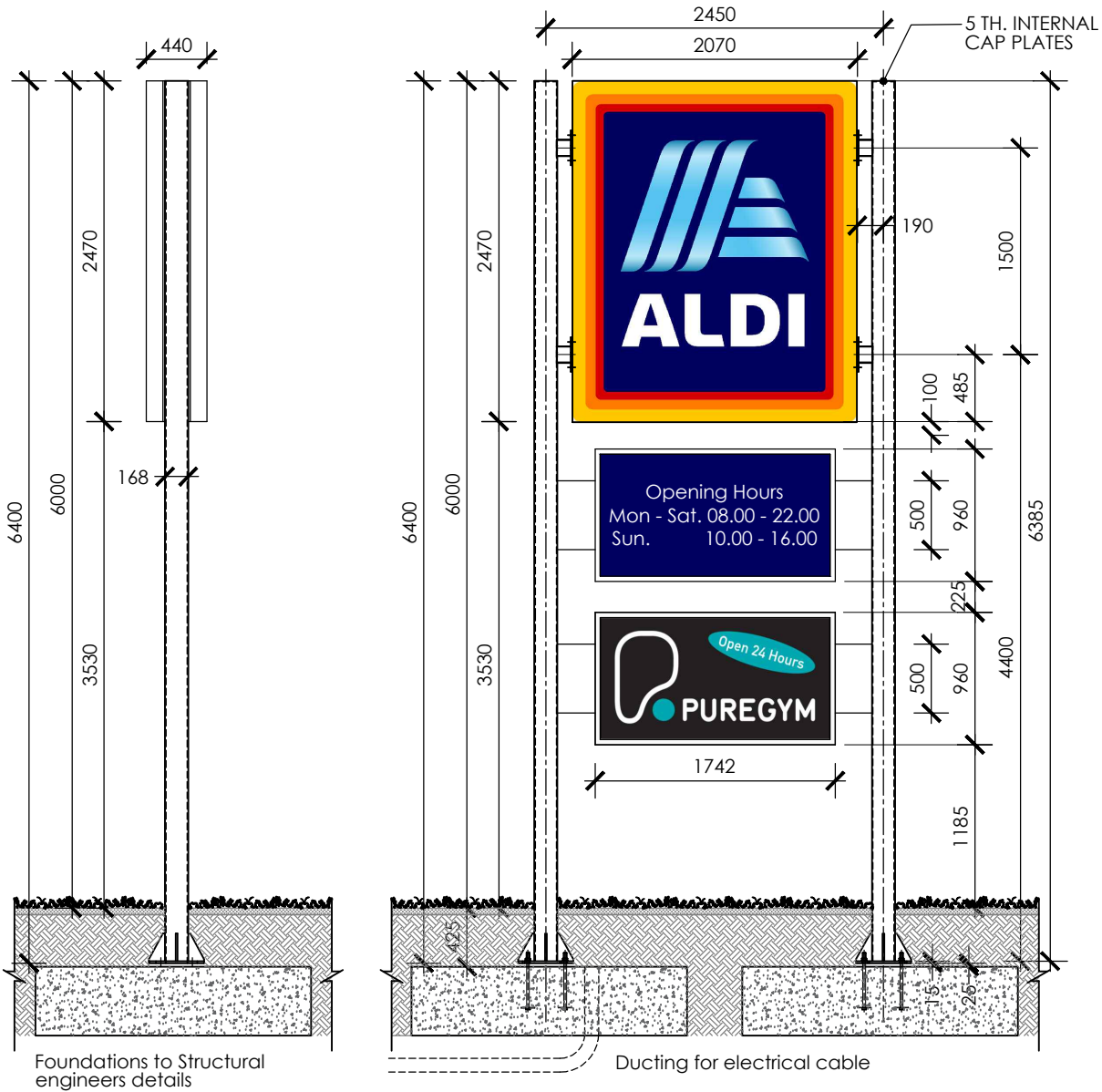


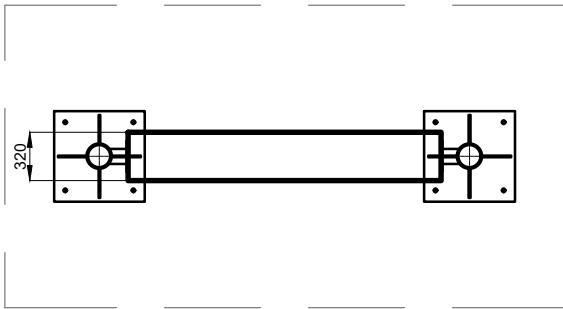
Rev	Date	Description	Drawn	Chk'd



Elevation 1:50

ELEVATION ON STANDARD SITE ENTRANCE SIGN
3.530m GROUND TO U/S OF SIGN

Elevation 1:50



Plan 1:50

Signage steelwork to be to Structural Engineer's design and details and supplied by Signage Contractor

Exposed steelwork to be supplied pre-finished - Colour RAL 7016 Anthracite Grey.

2No 2470 x 2070mm illuminated signs back to back on central support box

Central support 'box' to be supplied and installed by Signage Contractor to match sign exactly in size and profile and to be aluminium and finished RAL 7016 Anthracite Grey to match sign.

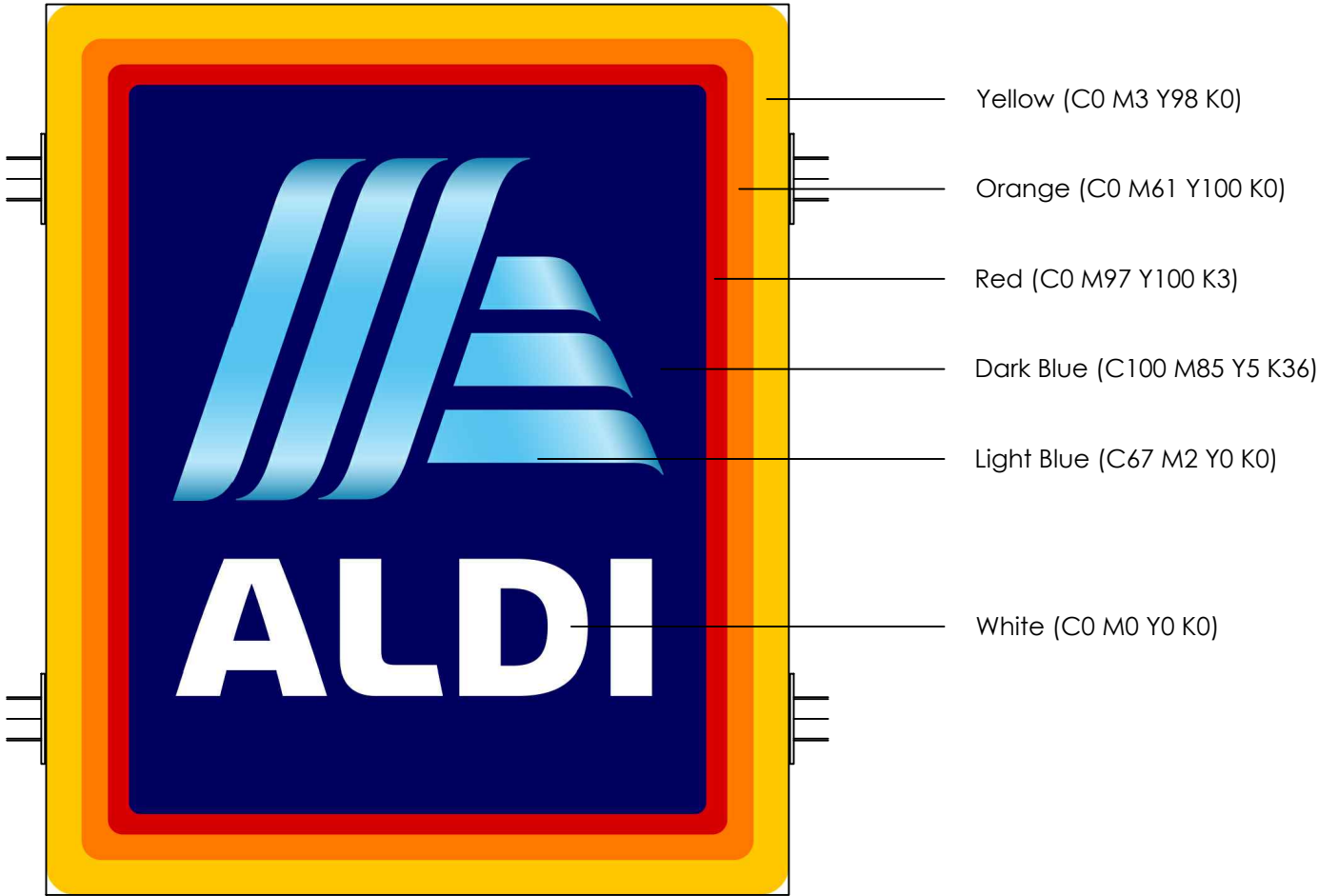
Lower showcase sign, internally illuminated by LEDs. Bespoke to individual store indicating opening hours

Allow for 50x75mm Ø hole adjacent to lower fixing lugs for cables

Ducting for electrical cable

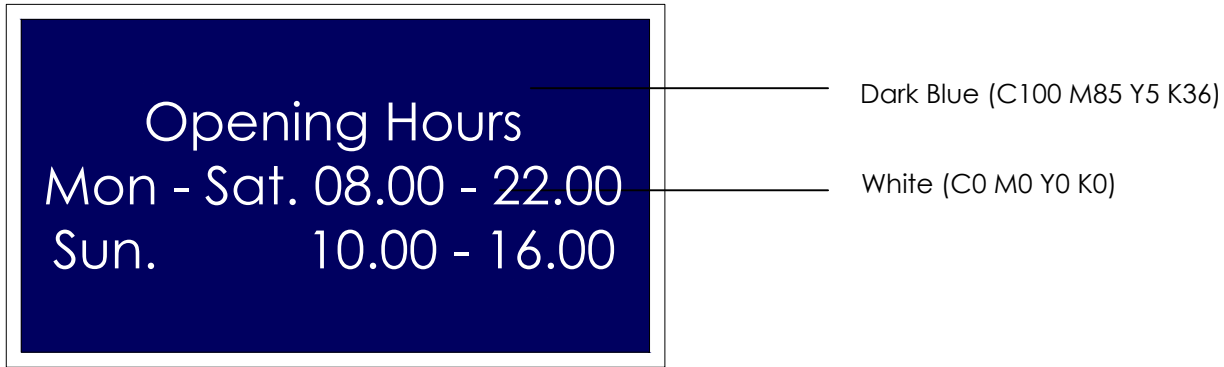
Concrete base to Structural Engineer's details to incorporate cage supplied by Signage Contractor

Colours of Totem Sign



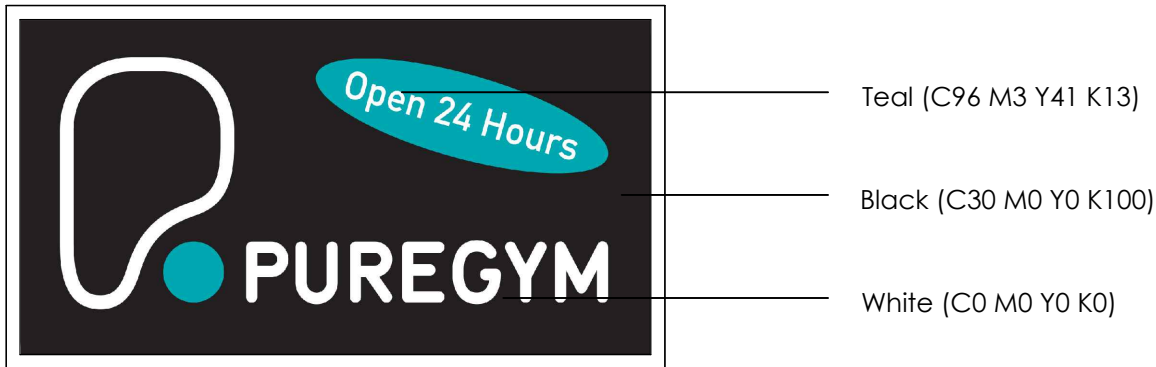
Double faced totem mounted sign. High quality fabricated Aluminium signcase, finished RAL 7016 Anthracite Grey. Sign Panel is Polycarbonate with screen-printed 5 colour foil logo.

Signs are fully internally illuminated by LED's
Average 50.86 candelas/m²



Double faced totem mounted sign. High quality fabricated Aluminium signcase, finished RAL 7016 Anthracite Grey. Sign Panel is Polycarbonate with screen-printed 2 colour foil logo.

Signs are fully internally illuminated by LED's
Average 50.86 candelas/m²

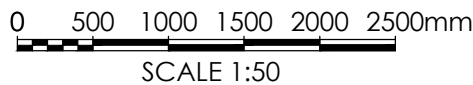
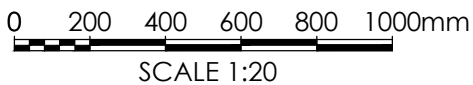


Double faced totem mounted sign. High quality fabricated Aluminium signcase, finished RAL 7016 Anthracite Grey. Sign Panel is Polycarbonate with screen-printed 3 colour foil logo.

Signs are fully internally illuminated by LED's
Average 50.86 candelas/m²

1:20

TOWER TOTEM DETAILS
SCALE 1:50 / 1:20 @ A2



PLANNING DRAWING

This drawing has been prepared for submission to the relevant Local Authority as part of a Planning Application. It is not intended to assist with the pricing of any elements.

For Structural details refer to the Structural & Civil Engineers detailed design drawings & specifications.

For M&E information, refer to the M&E Engineers and sub contractor's design drawings & specifications.

Do not scale from this drawing. Verify all dimensions and setting out on site. Notify any discrepancies to the architect.

For Health & Safety information, refer to the Designers Risk Assessments. This drawing is copyright and may not be reproduced in whole or part without written authority.



Architecture
Masterplanning
Interior Design

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Wakefield Manchester Milton Keynes Reading London Harrogate Edinburgh

Client

ALDI STORES LTD



Project Title

PROPOSED FOODSTORE

VICTORIA AVENUE EAST
MANCHESTER
M9 7HW

Drawing Title

TOWER TOTEM DETAILS

Drawn	Checked	Scale @A2	BIM Status	Date
EW	CMB	1:50 / 1:20	Status	11/24

Drawing Status	Rev.	THP Project No
PLANNING (ADVERTISEMENT)	-	16223

Project No.	Originator	Volume	Level	Type	Role	Number
16223	THPM	XX	XX	DR	A	1012