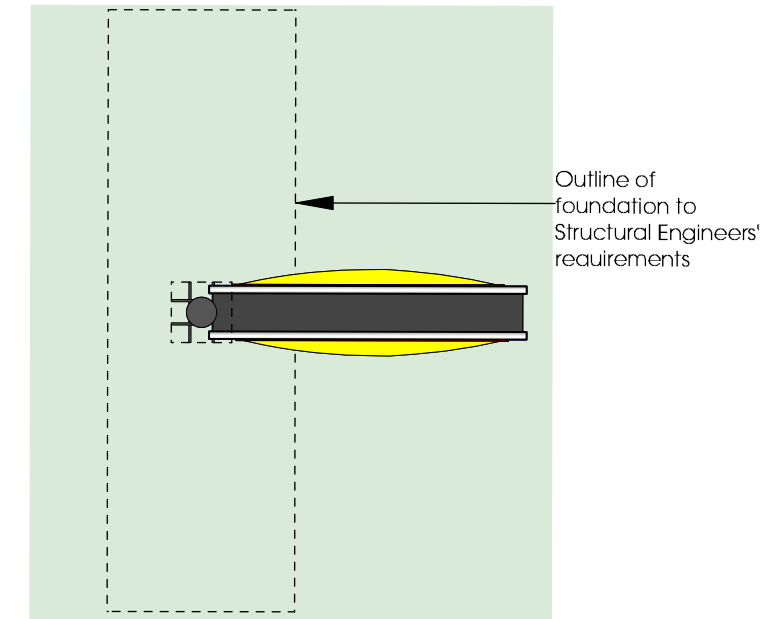
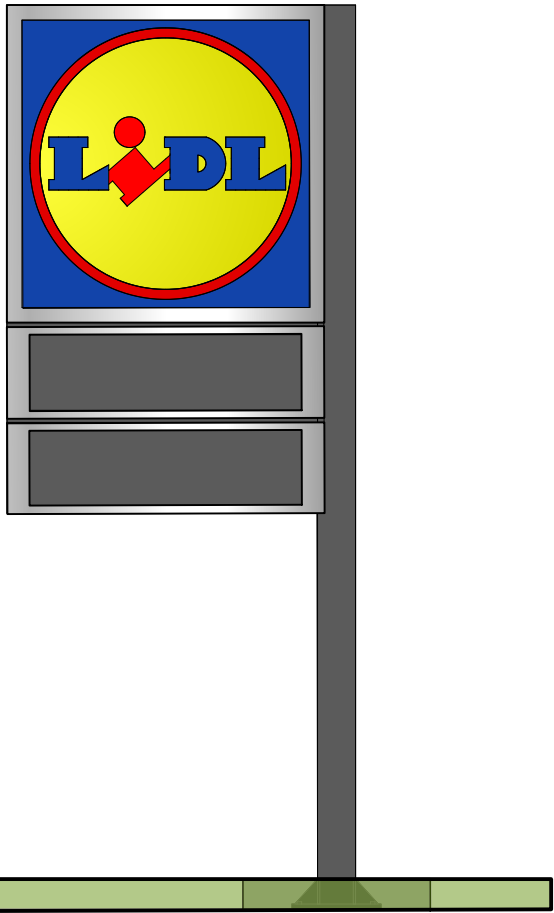


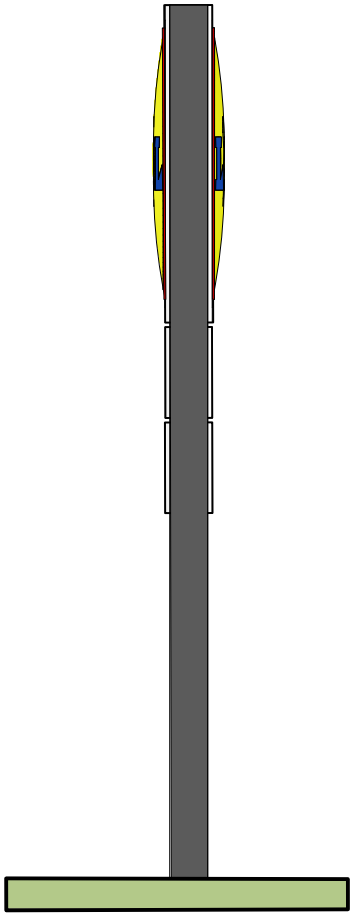


FLAGPOLE SIGNAGE - PLAN VIEW

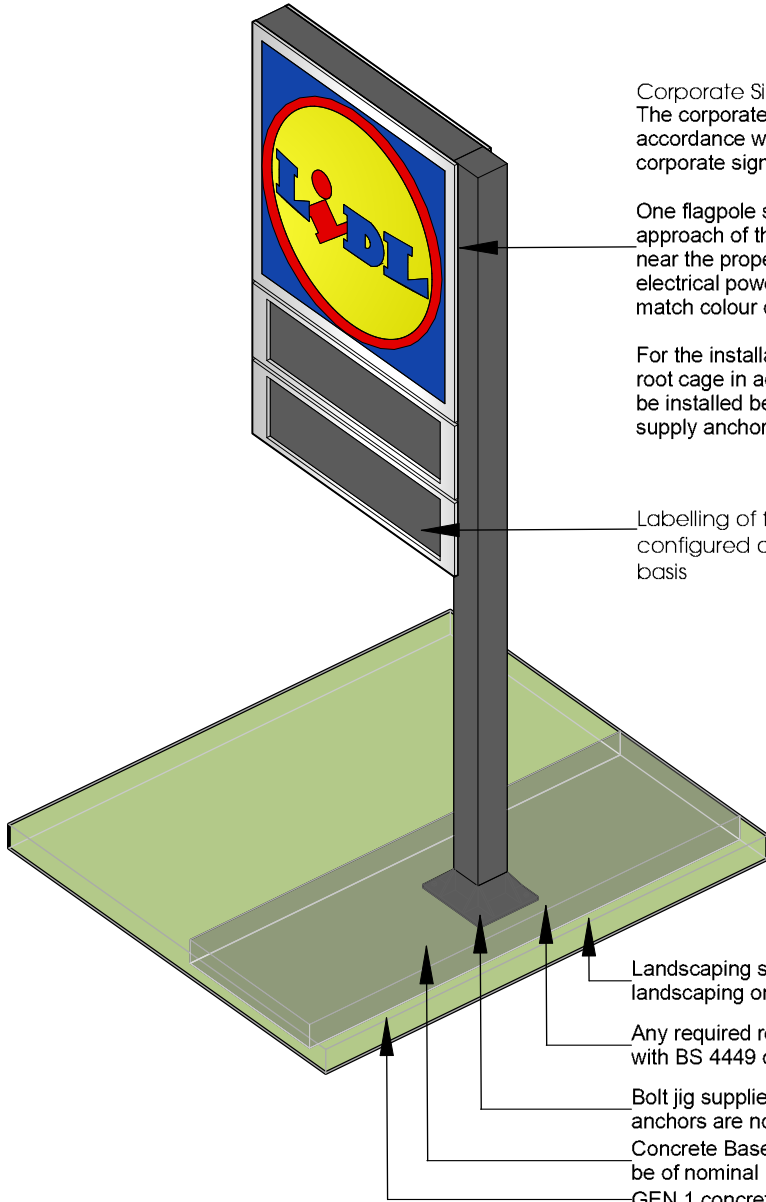
SPEC:	Illumination with SAPS-LEDs:
Aluminium Panels lacquered in White Aluminium (RAL 9006)	Fuse 16A, Fi 30mA
Base lacquered in Graphite Grey (RAL 7024)	Underground cable NYY-J, wire cross section for cable length max. 120 m³ x 1,5mm²
Lidl Logo as lighting box with thermoformed, curved and extensive printed acrylic logo shell	Wire cross section for cable length more than 120 m³ x 2,5mm²
Lettered panels are milled with foiled acrylic glass deposited	Power consumption: 160 W, + 30 W per additional module (maximum of two) power input: 2,25A, cos phi > 0,93
Galvanized steel frame construction	Luminance yellow undimmed: approx 440 cd/m²
Anchoring Cage to Structural Engineer Requirements	Luminance yellow dimmed: from approx. 80 cd/m² to 460 cd/m²



FLAGPOLE SIGNAGE - FRONT ELEVATION



FLAGPOLE SIGNAGE - SIDE ELEVATION



- Corporate Signage
The corporate signage for the property to be installed in accordance with Lidl's/manufacturers' requirements. The corporate signage will be provided by Lidl.
- One flagpole sign (5.98m H x 2.1m W) to be located at the approach of the main property or at a highly prominent location near the property. Developer to allow for all necessary electrical power supplies. Flagpole colour to be RAL 7024 to match colour of curtain walling.
- For the installation of the flagpole sign, a concrete base with root cage in accordance with manufacturer's instructions must be installed before the signage is delivered. (Lidl to order and supply anchor basket with the corporate signage).
- Labelling of flagpole to be configured on a site specific basis
- Landscaping should cover the concrete base in either soft landscaping or paving subject to the site specific layout.
- Any required reinforcement / mesh to foundation to comply with BS 4449 or BS 4482 / BS 4483.
- Bolt jig supplied by others. Bolts to be cast in place, resin anchors are not acceptable.
- Concrete Base to Structural engineers site specific design to be of nominal FND3 Concrete to BS EN 206-1 & BS 8500-1
- GEN 1 concrete to structural engineers requirements

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DO NOT SCALE!
ALL DIMENSIONS SHOULD BE CHECKED ON SITE BEFORE WORK COMMENCES

Rev. Date Description

Drawn

client



Lidl GB Ltd

project

Hollinwood Ave, Manchester

drawing title

Proposed 6m Flagpole Singage

date September 2025

status Planning

scale 1:50 @ A3

drawn JBH checked MH

job no. 3607 dwg no. P502

rev.

htcarchitects

York Place Studio
8 Britannia Street
Leeds
LS1 2DZ
T: (0113) 244 3457
W: www.htcarchitects.co.uk
E: info@htcarchitects.co.uk