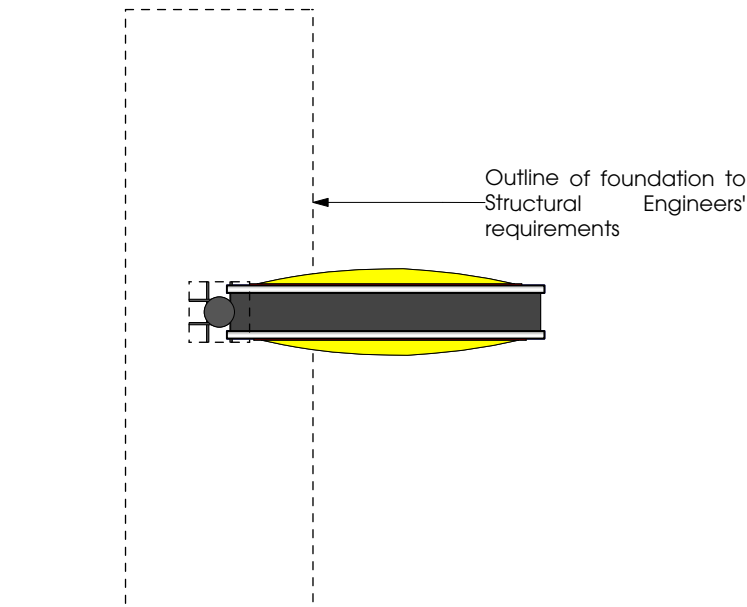


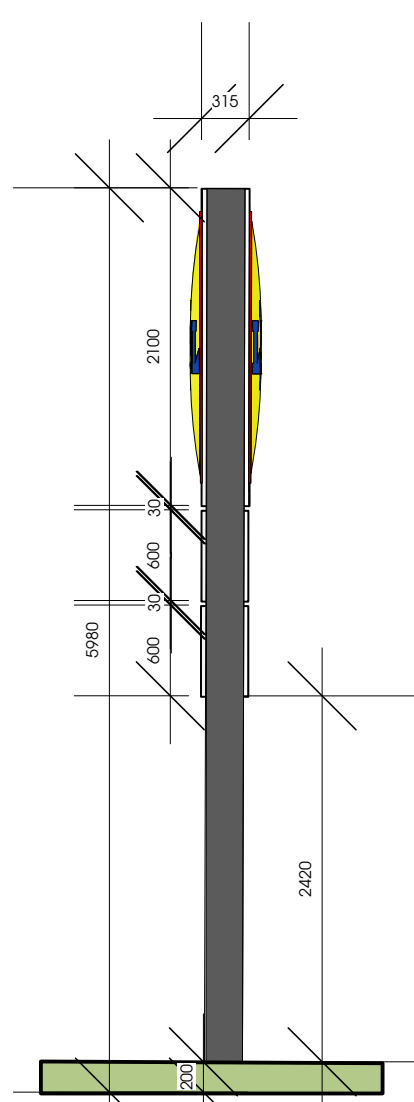


Flagpole Signage - Plan View

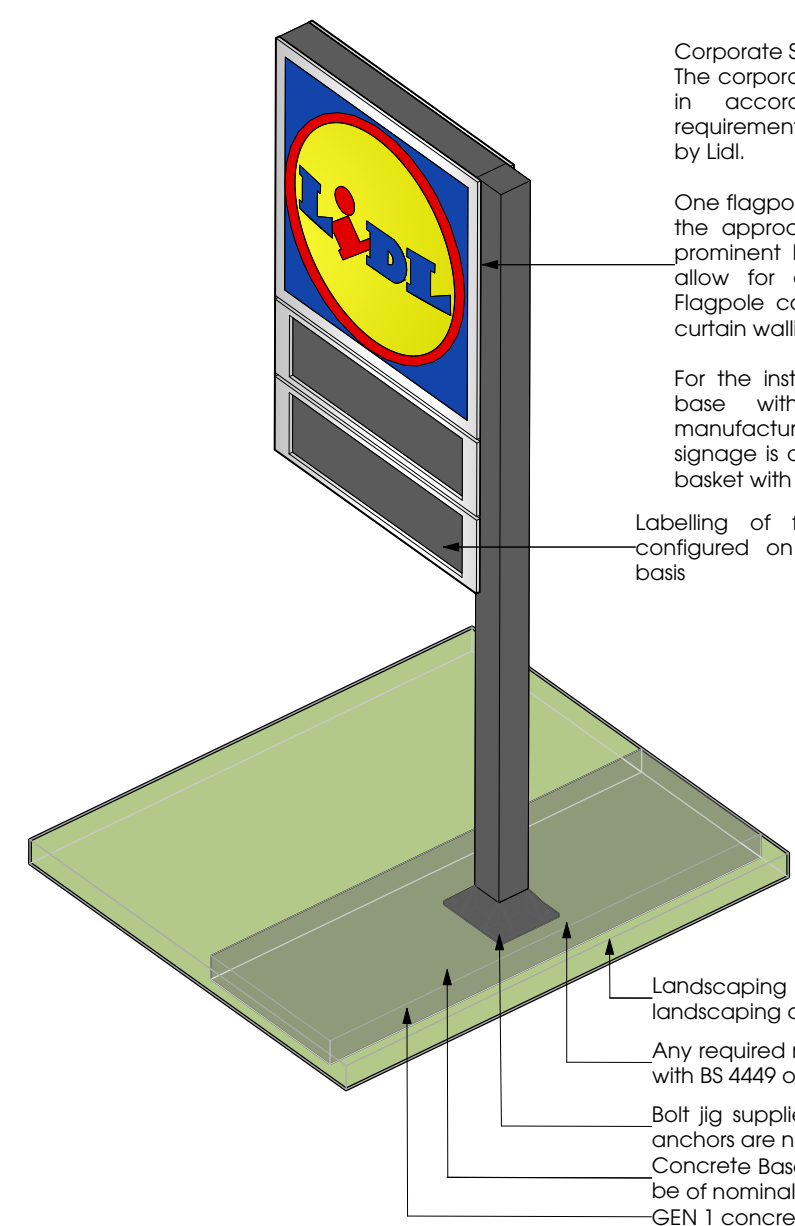


Flagpole Signage - Front Elevation

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 NY-Y, 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 - 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