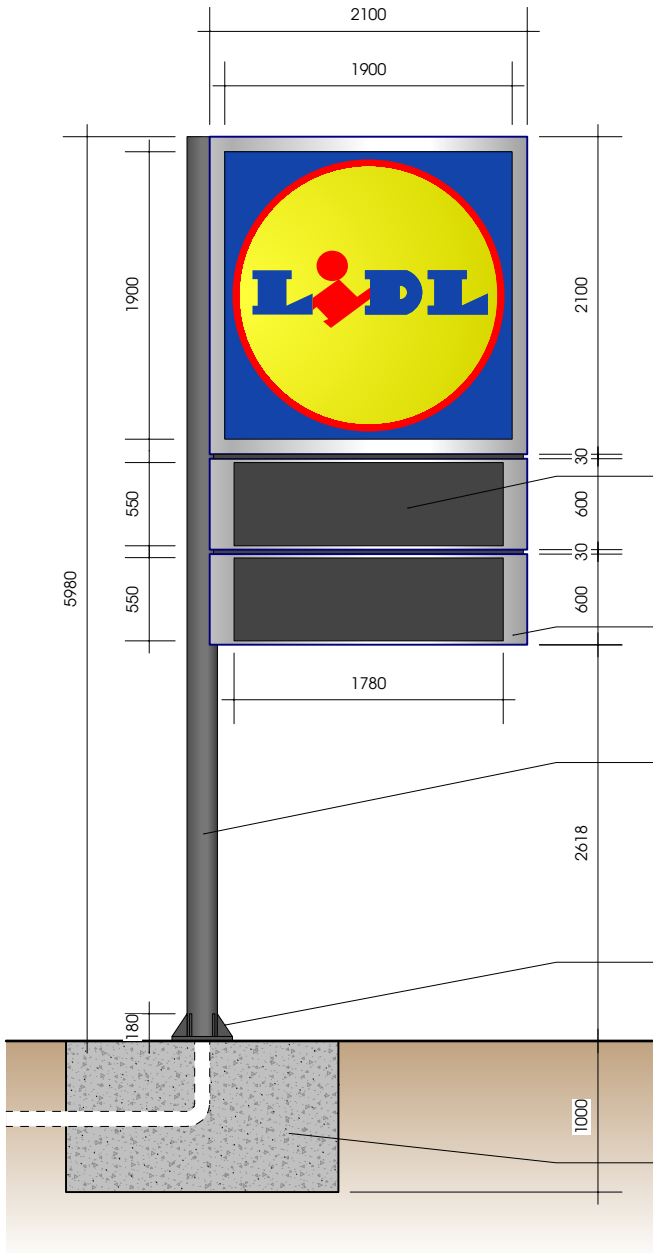
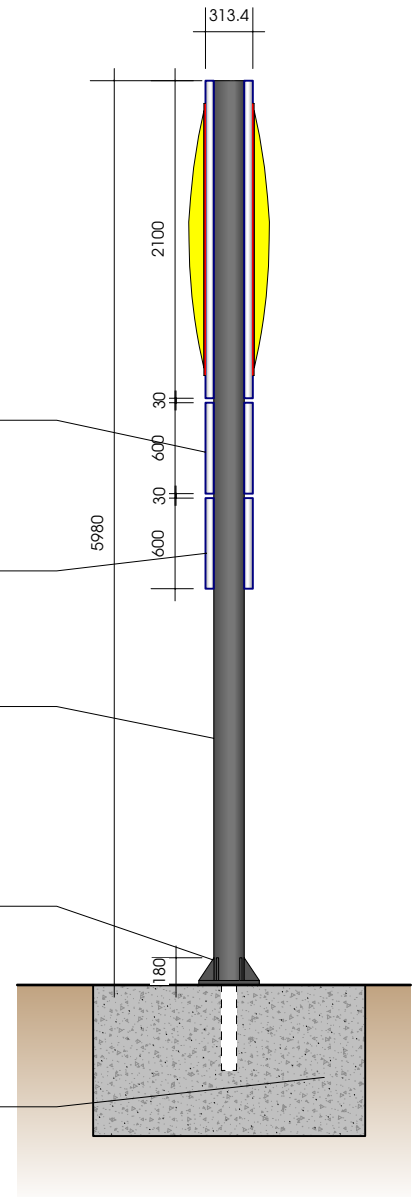
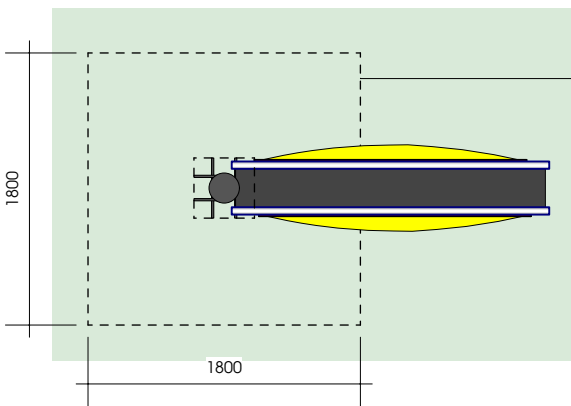




Flagpole Signage - Front Elevation



Flagpole Signage - Side Elevation



Flagpole Signage - Plan View

SPEC:	
Aluminium Panels lacquered in White Aluminium (RAL 9006)	Illumination with SAPS-LEDs:
Base lacquered in Graphite Grey (RAL 7024)	Fuse 16A, Fi 30mA
Lidl Logo as lighting box with thermoformed, curved and extensive printed acrylic logo shell	Underground cable NYY-J, wire cross section for cable length max. 120 m³ x 1,5mm²
Lettered panels are milled with foiled acrylic glass deposited	Wire cross section for cable length more than 120 m³ x 2,5mm²
Galvanized steel frame construction	Power consumption: 485 W, power input: 2,25A, cos phi > 0,93
Anchoring Cage to Structural Engineer Requirements	Luminance yellow undimmed: approx 580 cd/m²
	Luminance yellow dimmed: from approx. 80 cd/m² to 460 cd/m²

Rev	Date	Description
A	17.08.18	Pylon changed for Flagpole

drawing title	Lidl Flagpole Signage Drawing
date	July 2018
status	Planning Issue
scale	1:50 @ A4
drawn	AB
checked	LS
job no.	1744
dwg no.	P501
Rev.	A

client	Lidl UK GmbH
project	Wakefield Road Mapplewell



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