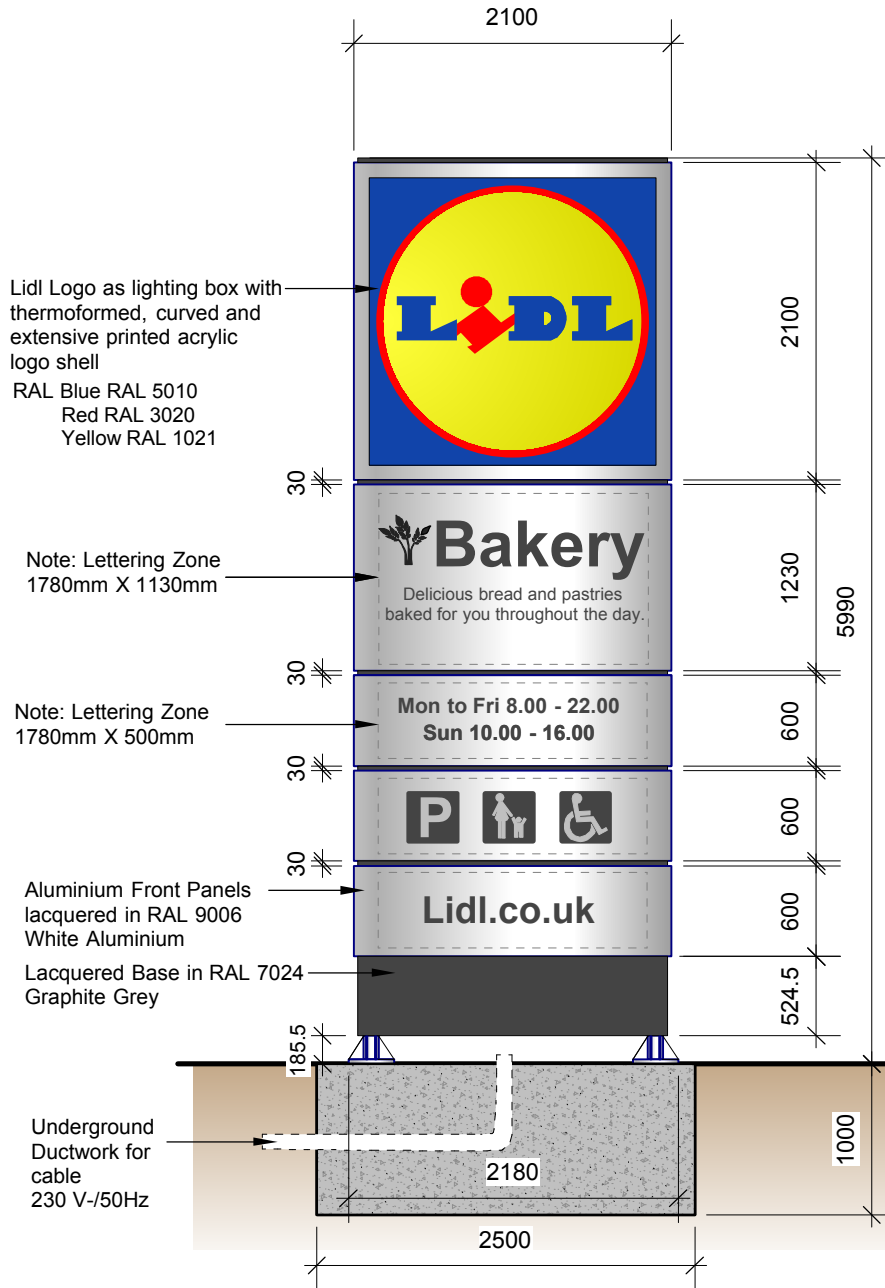
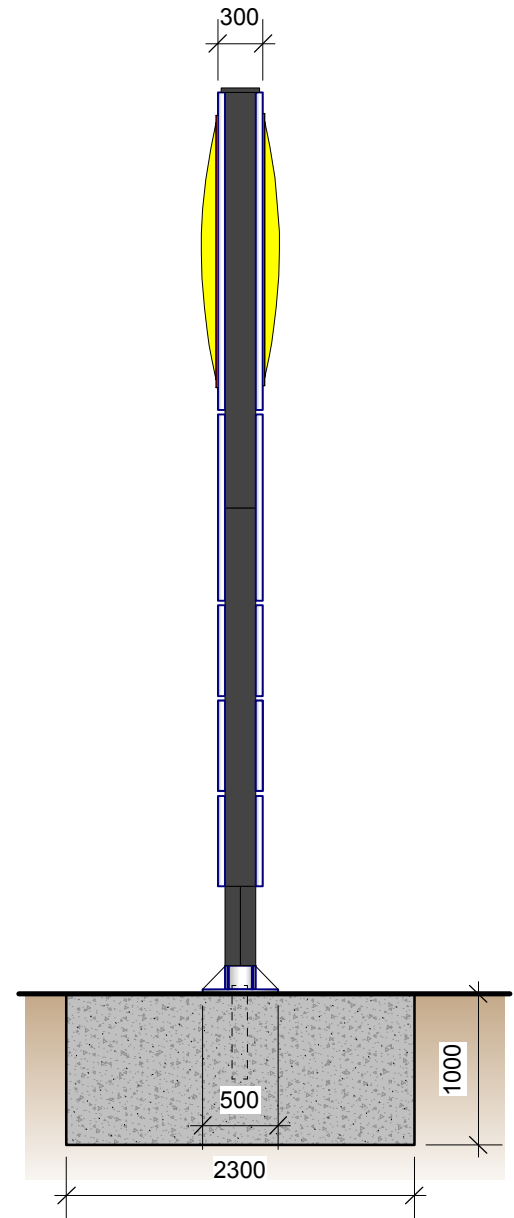
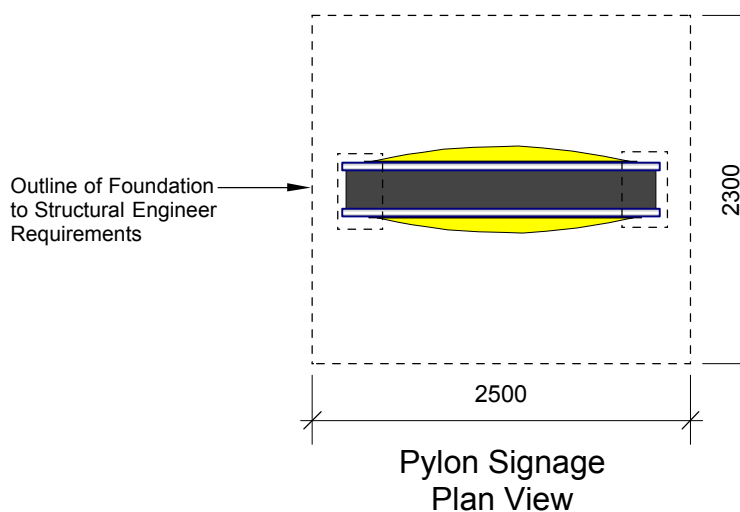




Pylon Signage  
Front Elevation



Pylon Signage  
Side Elevation



Pylon Signage  
Plan View

SPEC:

Aluminium Panels lacquered in RAL 9006 white aluminium

Base lacquered in RAL 7024 graphite grey

Lidl Logo as lighting box with thermoformed, curved and extensive printed acrylic logo shell

Lettered panels are milled with foiled acrylic glass deposited

Galvanized steel frame construction

Anchoring Cage to Structural Engineer Requirements

Weight 700kg

Illumination with SAPS-LEDs:

Fuse 16A, Fi 30mA

Underground cable NYY-J, wire cross section for cable length max. 120 m 3 x 1,5mm<sup>2</sup>

Wire cross section for cable length more than 120 m 3 x 2,5mm<sup>2</sup>

Power consumption: 485 W, power input: 2,25A, cos phi > 0,93

Luminance yellow undimmed: approx 580 cd/m<sup>2</sup>

Luminance yellow dimmed: from approx 80 cd/m<sup>2</sup> to 460 cd/m<sup>2</sup>

client  
Lidl UK GmbH



drawing title  
Proposed Lidl 6m Pylon  
Signage

project  
Mitchells Way,  
Wombwell, Barnsley

date  
September 2015

status  
Planning Issue

scale  
1:50 @ A4

drawn  
PC checked  
JH

job no.  
1849 dwg no.  
18 rev. -

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