

NOTES:

SUITABILITY

PROJEC

TITLE

THIS DRAWING IS STRICTLY NOT TO BE USED FOR CONSTRUCTION PURPOSES.

PROPOSED LEVELS SUBJECT TO DESIGN DEVELOPMENT.

THIS DRAWING CONSISTS OF THE FOLLOWING THIRD PARTY INFORMATION & DRAWINGS;-

OneDesign CAD information received via email on 08/05/2017, included; Site Context

Ordnance Survey as per details received from OneDesign.

Utilities Survey Required, e.g. Type A

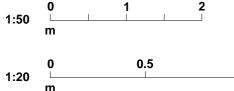
Topographical Survey required to determine site and store levels, etc.

TO BE READ IN CONJUNCTION WITH HCD DRAWINGS;

A-PL-001 - SITE LOCATION PLAN

- A-71-000 SIGNAGE LOCATION PLAN
- A-71-001 PROPOSED BUILDING SIGAGE DETAILS
- A-71-002 PROPOSED CAR PARK SIGNAGE DETAILS

NOTE; ALL SIGNAGE IN ACCORDANCE WITH LIDL STANDARD SPEC 2017



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1:50				
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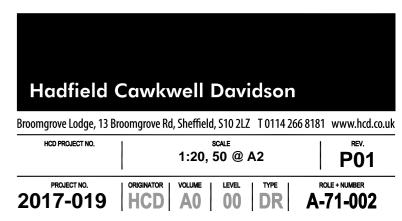
REVISION: P01	BY: DJW	CHECKED: LARB	DATE:	09/03/2018
Initial issue fo	or Planning.			

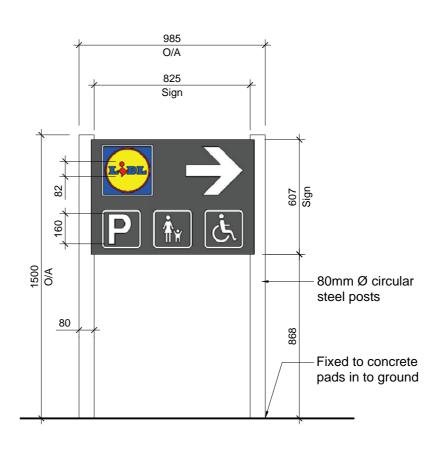




LiDL UK GmbH LEEK 17011

EXTERNAL CAR PARK SIGNAGE DETAILS





Galvanised steel frame construction.

- Bolts to be cast in place Gravel material

- Brick on edge with weep holes (brickwork to match existing)

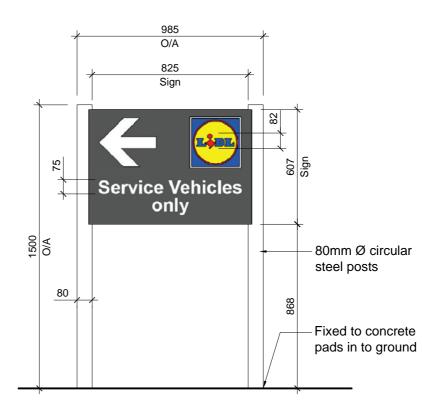
DOUBLE SIDED PARKING SIGNAGE 1:20 @ A2

Overall size 1500mm(h) x 925mm(w) x 80mm (d). Top of panel to be +1500mm AFFL. Aluminium panel

Lidl logo flat panel with graphic, colours; Blue RAL 5010 Red RAL 3020 Yellow RAL 1021 White RAL 9006

Lettering as shown.

External LED spot lightings



08

02

SINGLE SIDED SERVICE VEHICLES ONLY SIGNAGE 1:20 @ A2

Overall size 1500mm(h) x 925mm(w) x 80mm (d). Top of panel to be +1500mm AFFL. Aluminium panel

Lidl logo flat panel with graphic, colours; Blue RAL 5010 Red RAL 3020 Yellow RAL 1021 White RAL 9006

Lettering as shown.

Non-illuminated signage.

S:\Architecture\2017-019\Drawings\DR - Plotsheets\Leek 17011 - A-71-002 - External Car Park Signage Details.dwg