

U7 1000 4000
FILL IN
REPLY ANNOT



A diagram of a stepped profile. The profile consists of a horizontal base, a vertical rise of 30mm, a horizontal step of 19mm, another vertical rise of 16mm, and a final horizontal segment. Dashed lines indicate the dimensions: 19mm for the horizontal step, 16mm for the second vertical rise, and 30mm for the first vertical rise. A break symbol (two parallel diagonal lines) is shown at the end of the horizontal base.

Remove existing face panels only from right end kia signage & install 1 off new size 1 free flying oval centrally to a specially manufactured silver panel to same specification (see drawing).

PROPOSED

CONSTRUCTION

Main face panels are constructed from aluminium panels sprayed silver grey (RAL 9006). The oval is formed from 3mm blue opal acrylic face panel with text and details formed from white opal acrylic with a chrome outline. Face panels are fixed to a 3mm blue opal casing using screws around the rim. The casing contains an aluminium supporting frame to which lamps and gear trays are attached.

ILLUMINATION
The button logo is internally illuminated using banks of fluorescent tubes and is designed to produce a halo illumination effect.

NOTE: ASG ARE TO REMOVE THE FACE PANELS ONLY FROM THE RIGHT END KIA SIGNAGE, SIGN C TO BE FITTED TO EXISTING BRACKETWORK.



 ASG (Warwick) Limited Oak Tree Road, Ash Eastern Blythe, CV34 4LJ T 02476 698100 F 02476 698201 info@asg.co.uk	SPECIALISTS IN CORPORATE DESIGN CLIENT  FORD MOTOR COMPANY	Job Number 801811	Draughtsman A.J.L	Date 04/02/2008	Revision C	Amendments Rev B - scale site plan added - 13/03/2008, Rev C - sign A relocated - 7/05/2008
	Dwg. No. FOR/801811/05	SITE Buxton Car Centre, Unit 20, Dew pond, Tongue Lane Ind Est, Fairfield, Buxton SK17 7LF	SRF Number 53792	Dealer Code 74955 AB	Scale 1:20	© THIS DRAWING IS COPYRIGHT, AND IS THE PROPERTY OF ARLUX UK LTD. AND IS TO BE USED BETWEEN THEMSELVES AND THE CLIENT.