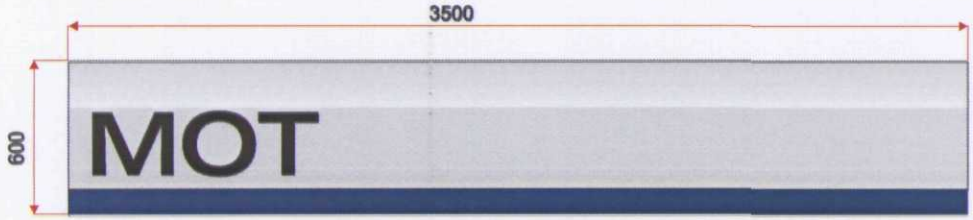
SIGN F
MOT HEADER BOX



SHDC
Planning & Development
2 8 OCT 2004
Ref: 1448/04

SIGN F
Remove existing DIAP 2 fascia and replace with 1 off new wall mounted internally illuminated MOT headerbox.
O/A size of sign 3500mm x 600mm
O/A weight of sign 45.5kg
O/A height of text 250mm
HTUS below 4.2 metres

CONSTRUCTION
The sign is constructed from a 3mm alucobond face panel sprayed silver grey (RAL 9006) with folded returns. The face panel is attached to a 50mm x 25mm x 2.5mm steel "U" section internal framework which is fixed to a 2mm aluminium backtray. The face panels are aperture cut to accept 3mm white acrylic moulded text with 3M matt black vinyl applied to the face of the text. The strip at the base of the panel is applied in blue self adhesive vinyl.

ILLUMINATION
The sign is internally illuminated by fluorescent tubing.

NOTE
It is the dealers responsibility to provide an adequate power supply to each required point. Other than connecting to the supply the signage contractor will charge on a time and material basis for any on site electrical work.

NOTE
New L.T supply required - by others.

DETERMINED
PLAN



ARLUX (UK)	SPECIALISTS IN CORPORATE DESIGN	CLIENT Ford FORD MOTOR COMPANY	Job Number 715608	Draughtsman A.B	Date 18/08/2004	Amendments
ARLUX UK UNITS 7 - 9 TITAN BUSINESS PARK SPARTAN CLOSE, TACHBROOK PARK WARWICK, CV34 6RR TEL (01926) 462606 FAX (01926) 542878	Dwg. No. 715608/01A	SITE Leesons Garage Ltd, Railway Lane, Sutton Bridge, Spalding, Lincs, PE12 9XD.	SRF Number 52906	Dealer Code 45531 HB	Scale NTS	

© THIS DRAWING IS COPYRIGHT, AND IS THE PROPERTY OF ARLUX UK LTD. AND IS TO BE USED BETWEEN THEMSELVES AND THE CLIENT.