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acesignsgroup

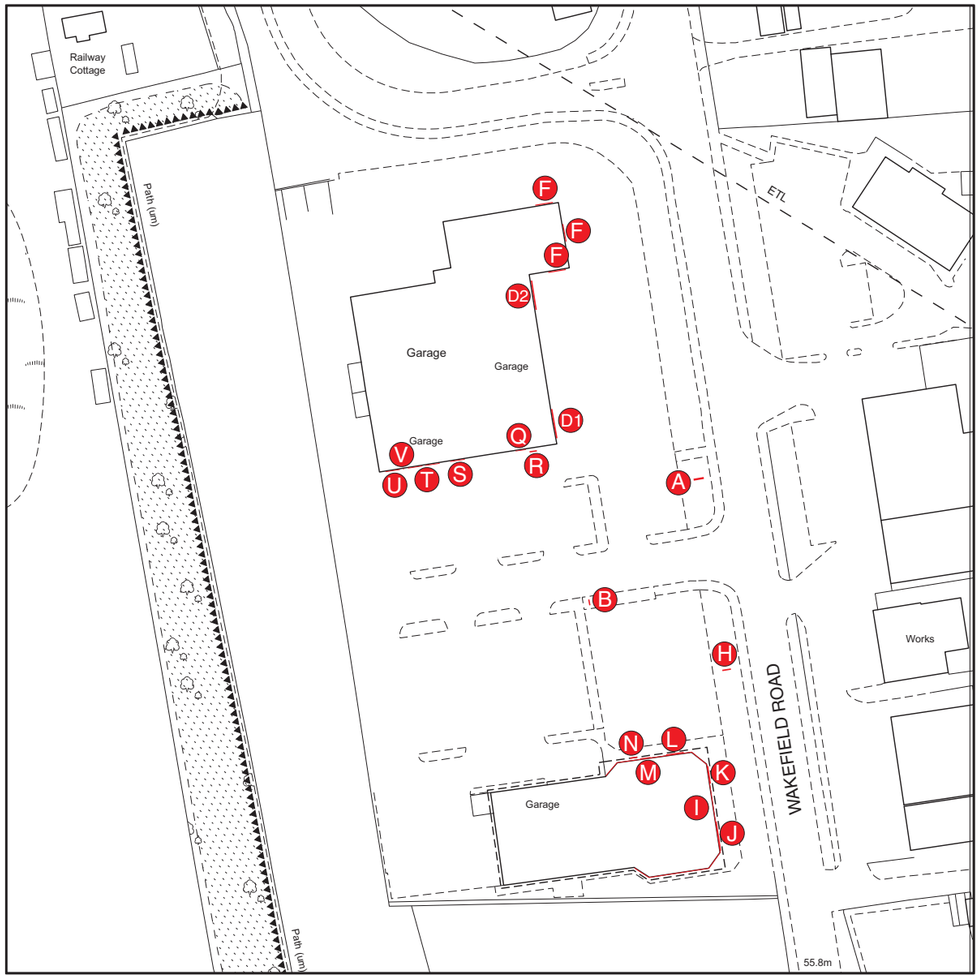
Ford

Retail Look & Style

Polar Ford
Wakefield Road
Barnsley
South Yorkshire
S71 1NF

JOB NO. 801797
SRF NO. 53783
Dealer Code. 64290 AA
Revision. B
Date. 14/05/2008

SITE PLAN - SCALE 1:1250



NOTE
BACKGROUNDS: - Removal of existing signs may expose a sub-fascia in poor condition. The new signs may not cover entirely the exposed background; it is down to the dealer to make good the building (unless blank panels have been allowed for in the quotation) either prior to or after the new signage installation.

ILLUMINATION TO THE SIGNS: - It is the dealer's responsibility to ensure that there is an adequate power supply to all illuminated signs whether wall mounted or free standing.

-External Wall signs require an electrical feed placed directly out of the where the sign is going to be situated. The feed will need to run through building to the exterior and have an inline Fused Spur.

-External Free standing signs require an electrical feed placed directly out of the ground where the sign is being installed. The electrical supply needs to be above ground level and should be an Armoured Cabled suitably terminated with either an armoured gland or Junction Box. Floodlights will require a suitable electrical supply such as 3 core flexible cable.

Should this not be in place at the time installation, the tail of the electrical cable will be left out by the crew. It will be your responsibility to get others to connect the signs at a later date.

NOTE
Proposed views are only for indicative purposes only.

SIGN BREAKDOWN

SIGN A - CORE STANDARDS
Relocate existing 1 off 6 metre double sided pylon from Dodworth Road Site and install in new position at Wakefield Road Dealership. Sign to be installed to a new concrete base.

SIGN B - CORE STANDARDS
Relocate existing 1 off double sided internally illuminated Dealer Name & Services sign from Dodworth Road Site and install in new position at Wakefield Road Dealership. Sign to be installed to a new concrete base.

SIGN C - CORE STANDARDS (INTERNALLY LOCATED)
Install 1 off new 1260mm x 512mm internally illuminated free flying Ford oval.

SIGN D1 - RECOMMENDED SIGN
Relocate existing 1 off size 2 fascia comprising 1 off Brand clip & 1 off Dealer Name Clip from Dodworth Road Site and install into new position at Wakefield Road Dealership.

SIGN D2 - RECOMMENDED SIGN
Relocate existing 1 off size 2 fascia comprising 1 off Brand clip & 1 off Dealer Name Clip from Dodworth Road Site and install into new position at Wakefield Road Dealership.

SIGN E - RECOMMENDED SIGN
DELETED 16-06-08

SIGN F - RECOMMENDED SIGN
Install 3 off new 3620mm x 900mm internally illuminated Legend clips.

SIGN G - RECOMMENDED SIGN
DELETED 16-06-08

SIGN H - RECOMMENDED SIGN
Install 1 off new 6. metre pole sign complete with a projecting oval logo box sign and a secondary projecting box sign. Pole sign to be installed to existing concrete base.

SIGN I - RECOMMENDED SIGN
Install new 50710mm x 1000mm silver alucobond fascia.

SIGN J - RECOMMENDED SIGN
Install 1 off new size 2 fascia internally illuminated comprising 1 off Brand clip & 1 off Dealer Name Clip.

SIGN K - RECOMMENDED SIGN
Install 1 off new 3620mm x 900mm internally illuminated Legend Clip.

SIGN L - RECOMMENDED SIGN
Install 1 off new 3620mm x 900mm internally illuminated Dealer Name Clip.

SIGN M - RECOMMENDED SIGN
Relocate existing 1 off 2143mm x 871mm internally illuminated free flying Ford oval from Dodworth Road site and install to new position at Wakefield Road Dealership.

SIGN N - RECOMMENDED SIGN
Install 1 off new free standing internally illuminated entrance feature complete with a new concrete base.

SIGN O - RECOMMENDED (INTERNALLY LOCATED)
Relocate existing 1 off 1605mm x 652mm internally illuminated free flying Ford oval from Dodworth Road Site and install to new position at Wakefield Road Dealership.

SIGN P - CORE STANDARDS (INTERNALLY LOCATED)
Relocate existing 1 off suspended non-illuminated small information sign from Dodworth Road Site and install to new position to new at Wakefield Road Dealership. 1 off new face panel with 'Car & Commercial Service Reception' text required.

SIGN Q - RECOMMENDED SIGN
Install 1 off new 2143mm x 871mm internally illuminated free flying Ford oval.

SIGN R - RECOMMENDED SIGN
Install 1 off new free standing internally illuminated entrance feature complete with a new concrete base to be taken from Ford stock at ASG.

SIGN S - CORE STANDARDS
Relocate existing 1 off 3000mm x 600mm internally illuminated MOT headerbox from Dodworth Road site and install to new position at Wakefield Road Dealership.

SIGN T - CORE STANDARDS
Relocate existing 2 off 3000mm x 600mm internally illuminated Rapid Fit headerboxes from Dodworth Road site and install to new position at Wakefield Road Dealership.

SIGN U - CORE STANDARDS
Install 1 off new 3000mm x 600mm internally illuminated Rapid Fit Reception headerbox.

SIGN V - CORE STANDARDS
Relocate existing Rapid Fit non-illuminated picto menu from Dodworth Road Site and install to new position at Wakefield Road Dealership.

SIGN W - RECOMMENDED SIGN (INTERNALLY LOCATED)
Relocate existing wall mounted/suspended non-illuminated small information signs from Dodworth Road Site and install to new position at Wakefield Road Dealership.

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SPECIALISTS IN CORPORATE DESIGN	CLIENT FORD MOTOR COMPANY	Job Number 801797	Draughtsman A.J.E	Date 14/05/2008	Revision B	Amendments Rev B Signs E & F deleted, Sign F Increased quantity to 3.
Dwg. No. FOR/801797/01	SITE Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF	SRF Number 53783	Dealer Code 64290 AA	Scale 1:1250		

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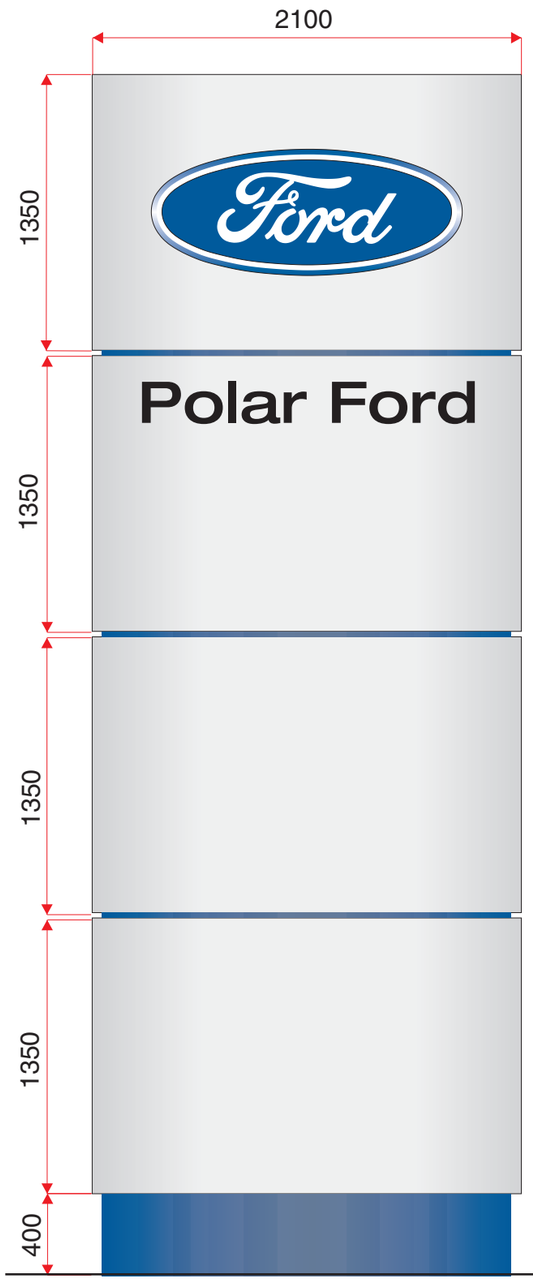
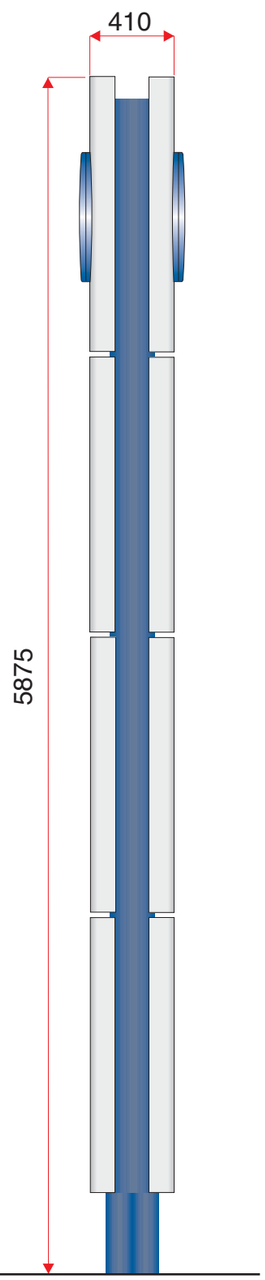
SIGN A
CORE STANDARD

PROPOSED SIGN

FRONT VIEW



SIDE VIEW



EXISTING VIEW



PROPOSED VIEW



SIGN A
Relocate existing 1 off 6 metre double sided pylon from Dodworth Road Site and install in new position at Wakefield Road Dealership. Sign to be installed to a new concrete base.
O/A size of sign 2100mm x 5875mm
O/A weight of sign 925kg
O/A height of Dealer Name 200mm

CONSTRUCTION
The pylon is constructed from SMC material panels sprayed silver grey (RAL 9006) fixed over a 200mm x 150mm x 5mm steel box section framework with 50mm x 50mm x 3mm steel box section crossbraces. The plinth art the bottom of the panels is formed from 2mm aluminium panels folded around the framework and sprayed Ford blue (RAL 270 30 35). Shadow gaps are formed from 20mm x 20mm x 2mm aluminium box section sprayed Ford blue (270 30 35) and fixed to the bottom return of the panel above. Top panels are aperture cut to accept a 3mm blue acrylic size 2 oval button logo with text in white acrylic with a chrome outline. Text is applied directly to the face panels using 3M matt black self adhesive vinyl.

ILLUMINATION
Button ovals are internally illuminated with banks of fluorescent tubing and is designed to produce a halo illumination effect. Illumination is also provided by blue light channels running down each side of the of the sign. Face panels are externally illuminated using 2 off blue floodlights positioned on the ground at a distance of 1500mm on each side of the pylon sign.
TOTAL ELECTRICAL LOADING INCLUDING FLOODLIGHTS: - 8 amps

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SPECIALISTS IN CORPORATE DESIGN	CLIENT FORD MOTOR COMPANY	Job Number 801797	Draughtsman A.J.E	Date 14/05/2008	Revision	Amendments
Dwg. No. FOR/801797/02	SITE Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF	SRF Number 53783	Dealer Code 64290 AA	Scale 1:30		

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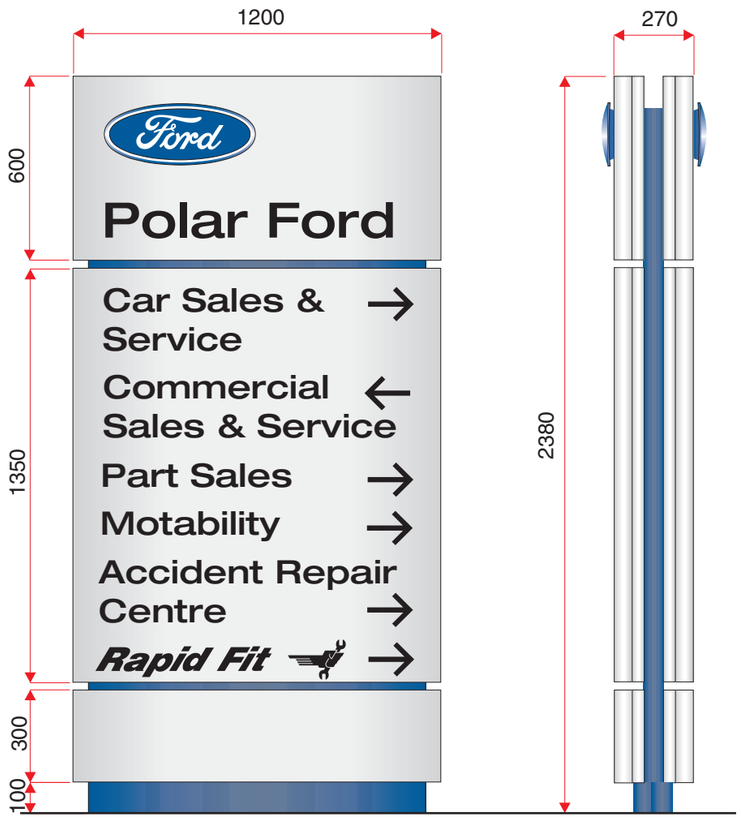
SIGN B
CORE STANDARD

PROPOSED SIGN

FRONT VIEW



SIDE VIEW

EXISTING VIEW



PROPOSED VIEW



SIGN B
Relocate existing1 off double sided Dealer Name & Services sign from Dodworth Road Site and install in new position at Wakefield Road Dealership. Sign to be installed to a new concrete base.
O/A size of sign 1200mm x 2380mm
O/A weight of sign 150kg
O/A height of Dealer text 110mm
O/A height of Sub text 70mm

CONSTRUCTION
The sign is constructed from SMC material panels sprayed silver grey (RAL 9006) fixed over a 80mm x 40mm x 4mm steel box section framework with 40mm x 40mm x 2mm steel box section crossbraces. The plinth at the base of the panels is formed from 2mm aluminium panels sprayed Ford blue (RAL 270 30 35) and fixed to the bottom return panel above. The top panel is aperture cut to accept a 3mm blue acrylic size 5 oval button logo with text in white acrylic with a chrome outline. Text is applied directly to the face of the panels using 3M matt black self adhesive vinyl.

ILLUMINATION
Button ovals are internally illuminated with banks of fluorescent tubing and are designed to produce a hallo illumination effect.
TOTAL ELECTRICAL LOADING: - 2 amps

NOTE
BLOCK PAVING TO BE MADE GOOD.

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SPECIALISTS IN CORPORATE DESIGN

CLIENT FORD MOTOR COMPANY	Job Number 801797	Draughtsman A.J.E	Date 14/05/2008	Revision	Amendments	
Dwg. No. FOR/801797/03	SITE Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF	SRF Number 53783	Dealer Code 64290 AA	Scale 1:20		

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SIGN C
CORE STANDARD

PROPOSED SIGN



SIZE 3

SIGN C
Install to existing background 1 off new size 3 free flying oval.
O/A size of sign 1260mm x 512mm
O/A weight of sign 15kg
HTUS below 4.2 metres

CONSTRUCTION
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.
TOTAL ELECTRICAL LOADING:- 1 amps

NOTE
SIGN INTERNALLY LOCATED, POSITION TO BE CONFIRMED.

EXISTING VIEW

POSITION TO BE CONFIRMED

PROPOSED VIEW

POSITION TO BE CONFIRMED

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SPECIALISTS IN CORPORATE DESIGN	CLIENT FORD MOTOR COMPANY	Job Number 801797	Draughtsman A.J.E	Date 14/05/2008	Revision	Amendments
Dwg. No. FOR/801797/03	SITE Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF	SRF Number 53783	Dealer Code 64290 AA	Scale 1:10		

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SIGN D1
RECOMMENDED SIGN

PROPOSED SIGN



SIGN D1
Relocate existing 1 off size 2 fascia comprising 1 off Brand clip & 1 off Dealer Name Clip from Dodworth Road Site and install into new position at Wakefield Road Dealership.
O/A size of Brand clip 2420mm x 900mm
O/A size of Dealer name clip 3620mm x 900mm
O/A height of text 300mm
O/A weight of sign 91kg
HTUS below 4.2 metres

CONSTRUCTION
Main face panels are constructed from radiused aluminium panels PVDF sprayed silver grey (RAL 9006). The face panels are fixed to an alucobond back panel sprayed Ford blue (RAL 270 30 35). Brand clip face panels are to be aperture cut to accept a size 2 Ford button oval logo formed from 3mm blue acrylic with a chrome outline. Dealer name clip face panels are to be aperture cut to accept 3mm white acrylic moulded letters with 3M matt black self adhesive vinyl applied to face. Fascia is installed by way of brackets to a suitable wall fixed ladder system.

ILLUMINATION
Brand clip button logos & dealer name clips are internally illuminated by banks of fluorescent tubing. Both clips are also illuminated via blue light channel positioned behind the lower rear section of the face panels. Button logos are designed to provide a halo illumination effect.
TOTAL ELECTRICAL LOADING:- 5 amps

NOTE
SIGN IS TO BE INSTALLED TO BACKGROUND VIA LENGTHS OF M12 ALL THREAD ROD PASSED THROUGH BACKGROUND INTO LENGTHS OF UNISTRUT BEHIND.

EXISTING VIEW



PROPOSED VIEW



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SPECIALISTS IN CORPORATE DESIGN	CLIENT FORD MOTOR COMPANY	Job Number 801797	Draughtsman A.J.E	Date 14/05/2008	Revision	Amendments
Dwg. No. FOR/801797/05	SITE Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF	SRF Number 53783	Dealer Code 64290 AA	Scale 1:20		

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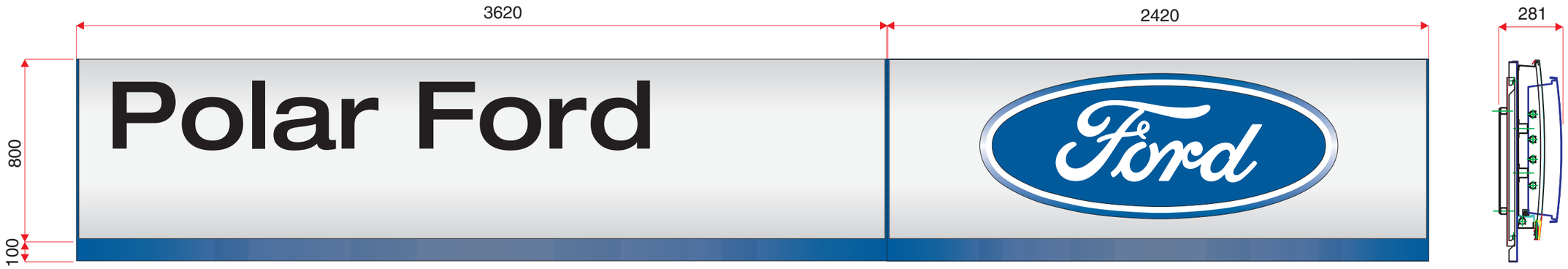
SIGN D2
RECOMMENDED SIGN

PROPOSED SIGN



SIGN D2
Relocate existing 1 off size 2 fascia comprising 1 off Brand clip & 1 off Dealer Name Clip from Dodworth Road Site and install into new position at Wakefield Road Dealership.
O/A size of Brand clip 2420mm x 900mm
O/A size of Dealer name clip 3620mm x 900mm
O/A height of text 300mm
O/A weight of sign 91kg
HTUS below 4.2 metres

CONSTRUCTION
Main face panels are constructed from radiused aluminium panels PVDF sprayed silver grey (RAL 9006). The face panels are fixed to an alucobond back panel sprayed Ford blue (RAL 270 30 35). Brand clip face panels are to be aperture cut to accept a size 2 Ford button oval logo formed from 3mm blue acrylic with a chrome outline. Dealer name clip face panels are to be aperture cut to accept 3mm white acrylic moulded letters with 3M matt black self adhesive vinyl applied to face. Fascia is installed by way of brackets to a suitable wall fixed ladder system.

ILLUMINATION
Brand clip button logos & dealer name clips are internally illuminated by banks of fluorescent tubing. Both clips are also illuminated via blue light channel positioned behind the lower rear section of the face panels. Button logos are designed to provide a halo illumination effect.
TOTAL ELECTRICAL LOADING:- 5 amps

NOTE
SIGN IS TO BE INSTALLED TO BACKGROUND VIA LENGTHS OF M12 ALL THREAD ROD PASSED THROUGH BACKGROUND INTO LENGTHS OF UNISTRUT BEHIND.

EXISTING VIEW



PROPOSED VIEW



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SPECIALISTS IN CORPORATE DESIGN	CLIENT FORD MOTOR COMPANY	Job Number 801797	Draughtsman A.J.E	Date 14/05/2008	Revision	Amendments
Dwg. No. FOR/801797/06	SITE Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF	SRF Number 53783	Dealer Code 64290 AA	Scale 1:20		

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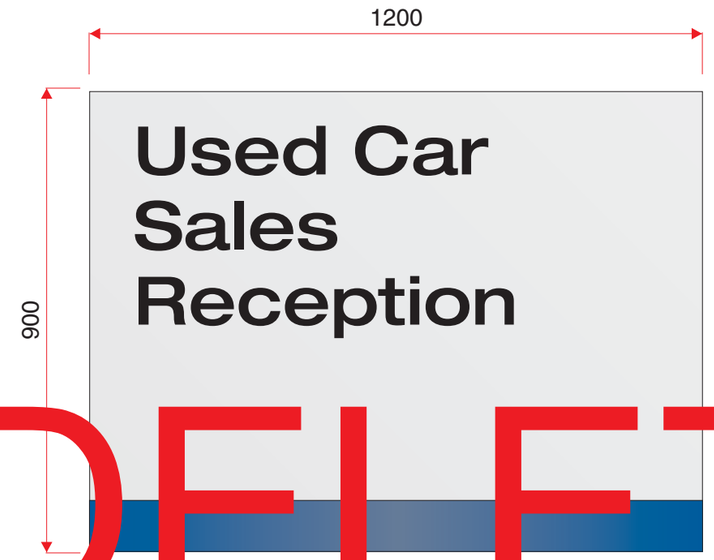
SIGN E
RECOMMENDED SIGN

PROPOSED SIGN



EXISTING VIEW



PROPOSED VIEW



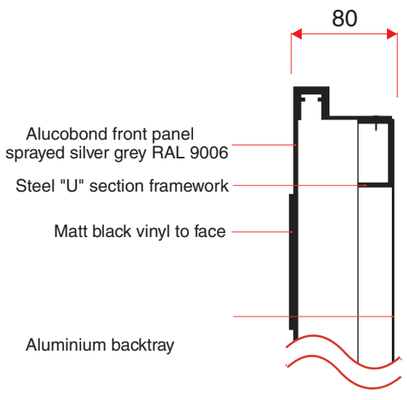
DELETED 16/6/08

SIGN E
Install 2 off new wall mounted non-illuminated tertiary wall signs.
O/A size of sign 1200mm x 900mm
O/A weight of sign 35kg
O/A height of text 100mm
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 aluminium “U” section internal framework which is fixed to a 2mm aluminium backtray. Text on illuminated version is formed from white acrylic moulded letters with 3M matt black self adhesive vinyl applied to face pushed through face panels which have been aperture cut to accept moulded letters. Text on non-illuminated version is 3M matt black self adhesive vinyl applied directly to panel face. The strip at the base of the panel is applied in blue self adhesive vinyl.

ILLUMINATION
This sign is non-illuminated.

SIDE SECTION THROUGH TERTIARY SIGN



EXISTING VIEW



PROPOSED VIEW



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SPECIALISTS IN CORPORATE DESIGN	CLIENT FORD MOTOR COMPANY	Job Number 801797	Draughtsman A.J.E	Date 14/05/2008	Revision B	Amendments
Dwg. No. FOR/801797/07	SITE Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF	SRF Number 53783	Dealer Code 64290 AA	Scale 1:10		

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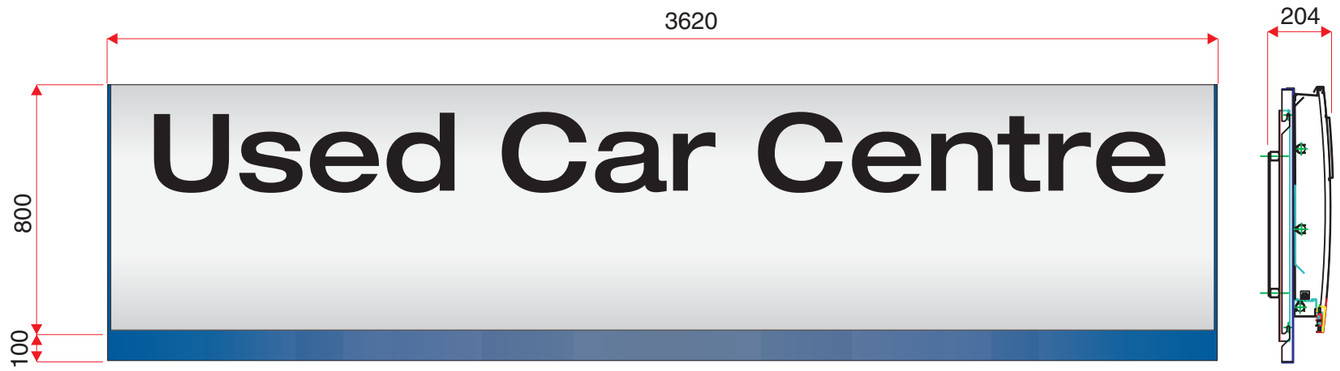
PROPOSED SIGN

SIGN F
RECOMMENDED SIGN



EXISTING VIEW



PROPOSED VIEW



SIGN F
Install 3 off new 3620mm x 900mm internally illuminated Legend clips
O/A size of Legend clip 3620mm x 900mm
O/A height of text 250mm
O/A weight of sign 54.5kg
HTUS below 4.2 metres

CONSTRUCTION
Main face panels are constructed from radiused aluminium panels PVDF sprayed silver grey (RAL 9006). The face panels are fixed to an alucobond back panel sprayed Ford blue (RAL 270 30 35). Legend clip face panels are to be aperture cut to accept 3mm white acrylic moulded letters with 3M matt black self adhesive vinyl applied to face. Fascia is installed by way of brackets to a suitable wall fixed ladder system.

ILLUMINATION
Legend clips are internally illuminated by banks of fluorescent tubing. Both clips are also illuminated via blue light channel positioned behind the lower rear section of the face panels.
TOTAL ELECTRICAL LOADING:- 4 amps

NOTE
SIGN IS TO BE INSTALLED TO BACKGROUND VIA LENGTHS OF M12 ALL THREAD ROD PASSED THROUGH BACKGROUND INTO LENGTHS OF UNISTRUT BEHIND.

EXISTING VIEW



PROPOSED VIEW



EXISTING VIEW



PROPOSED VIEW



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SPECIALISTS IN CORPORATE DESIGN	CLIENT FORD MOTOR COMPANY	Job Number 801797	Draughtsman A.J.E	Date 14/05/2008	Revision B	Amendments
Dwg. No. FOR/801797/08	SITE Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF	SRF Number 53783	Dealer Code 64290 AA	Scale 1:20		

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SIGN G
RECOMMENDED SIGN

PROPOSED SIGN



DELETED 16/6/08

SIGN G
Install 1 off new size 2 fascia comprising 1 off Brand clip & 1 off Dealer Name Clip.
O/A size of brand clip 2420mm x 900mm
O/A size of dealer name clip 620mm x 900mm
O/A weight of text 300mm
O/A weight
HTUS below 4.2 metres

CONSTRUCTION
Main face panels are constructed from radiused aluminium panels PVDF sprayed silver grey (RAL 9006). The face panels are fixed to an alucobond back panel sprayed Ford blue (RAL 270 30 35). Brand clip face panels are to be aperture cut to accept a size 2 Ford button oval logo formed from 3mm blue acrylic with a chrome outline. Dealer name clip face panels are to be aperture cut to accept 3mm white acrylic moulded letters with 3M matt black self adhesive vinyl applied to face. Fascia is installed by way of brackets to a suitable wall fixed ladder system.

ILLUMINATION
Brand clip button logos & dealer name clips are internally illuminated by banks of fluorescent tubing. Both clips are also illuminated via blue light channel positioned behind the lower rear section of the face panels. Button logos are designed to provide a halo illumination effect.
TOTAL ELECTRICAL LOADING:- 5 amps

NOTE
SIGN IS TO BE INSTALLED TO BACKGROUND VIA LENGTHS OF M12 ALL THREAD ROD PASSED THROUGH BACKGROUND INTO LENGTHS OF UNISTRUT BEHIND.

EXISTING VIEW



PROPOSED VIEW



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SPECIALISTS IN CORPORATE DESIGN	CLIENT FORD MOTOR COMPANY	Job Number 801797	Draughtsman A.J.E	Date 14/05/2008	Revision B	Amendments
Dwg. No. FOR/801797/09	SITE Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF	SRF Number 53783	Dealer Code 64290 AA	Scale 1:20		

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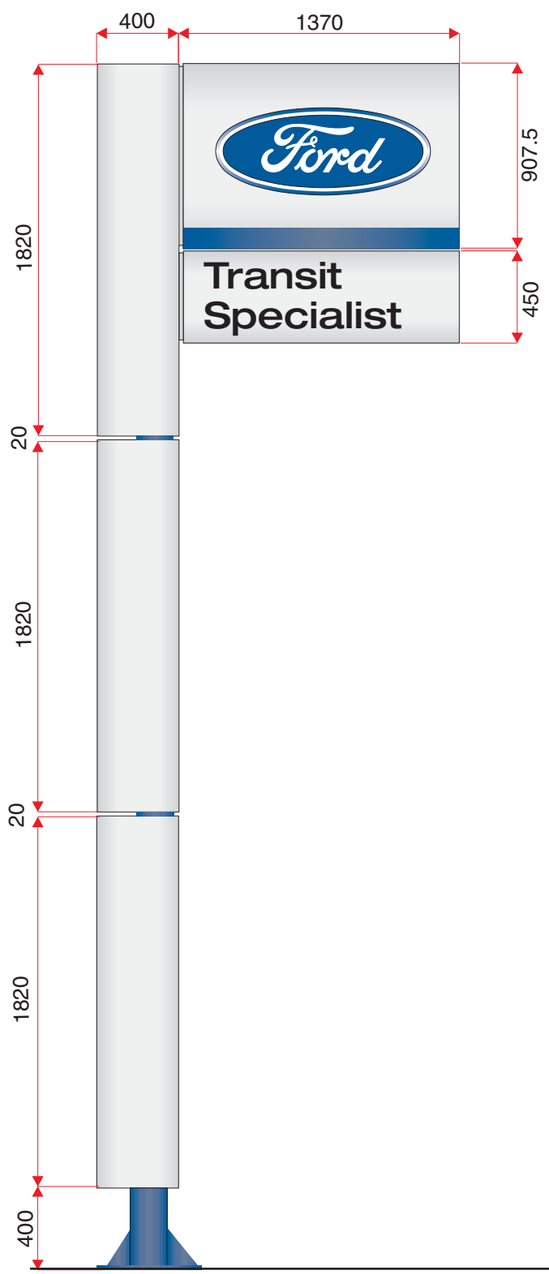
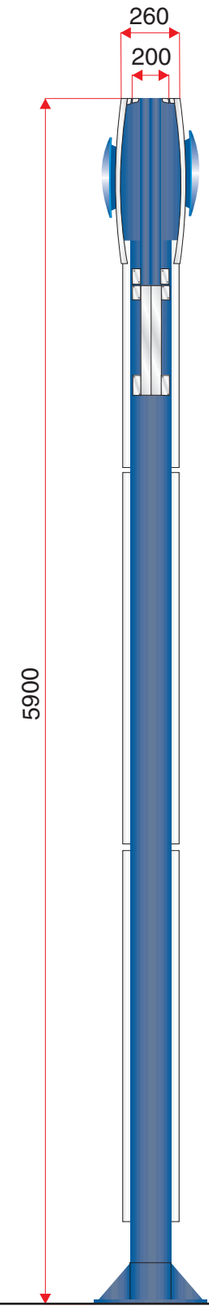
SIGN H
RECOMMENDED SIGN

PROPOSED SIGN

FRONT VIEW



SIDE VIEW



EXISTING VIEW



PROPOSED VIEW



SIGN H
1 off new 6. metre pole sign complete with a projecting oval logo box sign and a secondary projecting box sign. Pole sign to be installed to existing concrete base.
O/A size of projecting box 1370mm x 907.5mm
O/A size of secondary projecting box 1370mm x 450mm
Total weight of sign 595kg including 2 projection boxes
O/A height of text 125mm

CONSTRUCTION
The sign is constructed from a steel pole stoved blue (RAL 270 30 35) clad with SMC panels PVDF sprayed silver grey (RAL 9006).

PROJECTING BOX CONSTRUCTION
Main face panels are constructed from radiused aluminium panels PVDF sprayed silver grey (RAL 9006). The face panels are fixed to an alucobond back panels sprayed Ford blue (RAL 5010) Brand clip face panels are to be aperture cut to accept a size 2 Ford button oval logo formed from 3 mm blue acrylic with text in white acrylic with a chrome outline.

SECONDARY TEXT PROJECTING SIGN
The sign is made from 3mm alucobond panels sprayed silver grey (RAL 9006) fold over a 50mm x 50mm x 4mm steel box section internal framework. The face panels are aperture cut to accept 3mm white acrylic moulded letters with 3M matt black vinyl applied to face. A blue vinyl strip is located at the bottom of the face panels to maintain co-ordination with other DIAP 3 signage.

ILLUMINATION
Brand clip button logos are internally illuminated by banks of fluorescent tubing. The pole sign also illuminated via a blue light channel positioned on the rear face of the pole . The button oval logo is designed to provide a halo illumination effect.
TOTAL ELECTRICAL LOADING OF THE COMPLETE SIGN:- 8 amps

NOTE
SIGN TO BE INSTALLED TO EXISTING CONCRETE BASE. EXISTING CONCRETE BASE WILL NEED TO BE RE-DRILLED TO ACCEPT ADDITIONAL CHEM-FIXED LENGTHS OF ALL THREAD ROD.

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SPECIALISTS IN CORPORATE DESIGN	CLIENT FORD MOTOR COMPANY	Job Number 801797	Draughtsman A.J.E	Date 14/05/2008	Revision	Amendments
Dwg. No. FOR/801797/10	SITE Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF	SRF Number 53783	Dealer Code 64290 AA	Scale 1:30		

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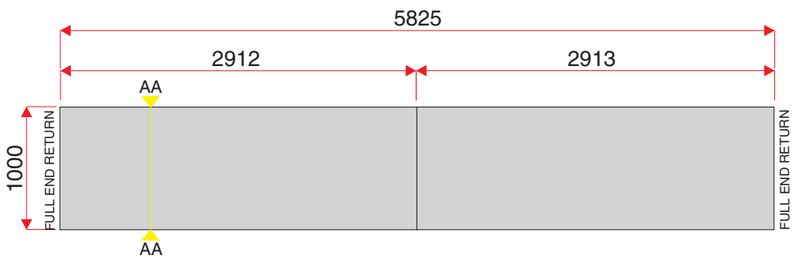
SIGN I (PAGE 1 OF 2)
RECOMMENDED SIGN

FASCIA (I1)



FASCIA (I2)

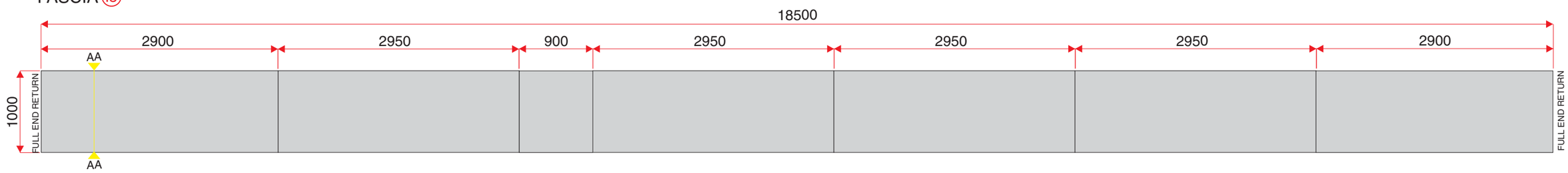


SIGN I
Install new 50710mm x 1000mm (1025mm fascia I5 only) silver alucobond fascia.
HTUS below 4.2 metres

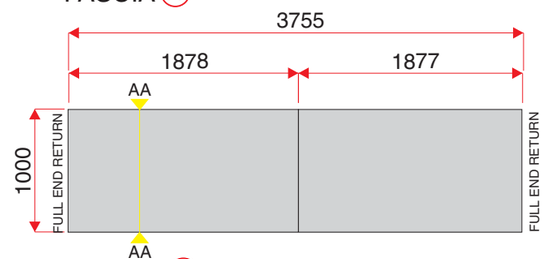
CONSTRUCTION
Fascia is constructed from 3mm folded alucobond with 40mm folded returns, pre-painted silver (RAL 9006). Fascia is fixed to background via 25mm x 25mm x 3mm aluminium angle.

ILLUMINATION
Fascia is non-illuminated.

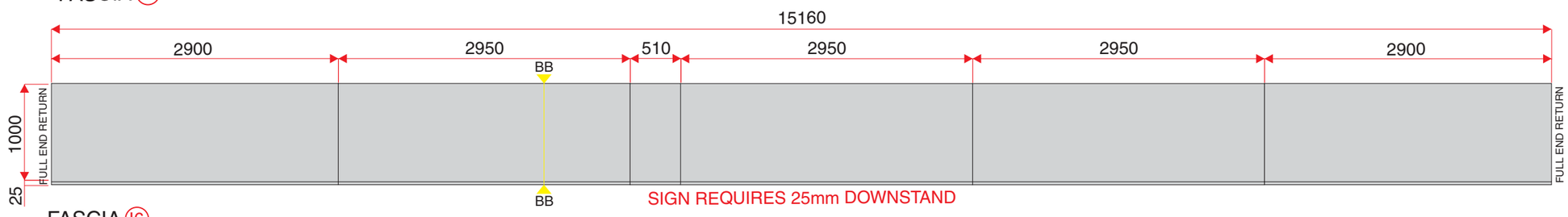
FASCIA (I3)



FASCIA (I4)

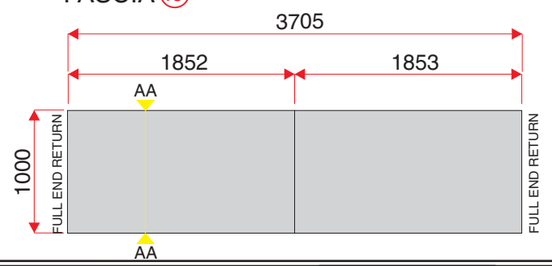


FASCIA (I5)



SIGN REQUIRES 25mm DOWNSTAND

FASCIA (I6)



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SPECIALISTS IN CORPORATE DESIGN	CLIENT FORD MOTOR COMPANY	Job Number 801797	Draughtsman A.J.E	Date 14/05/2008	Revision	Amendments
Dwg. No. FOR/801797/11	SITE Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF	SRF Number 53783	Dealer Code 64290 AA	Scale 1:50		

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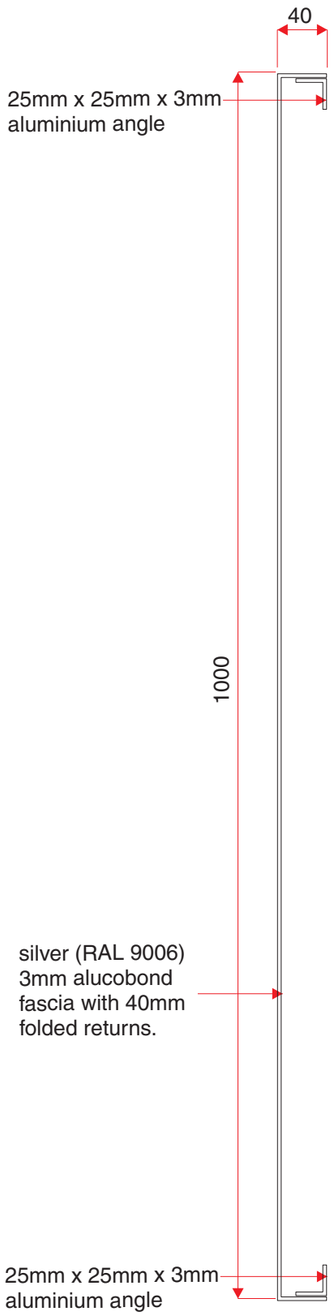
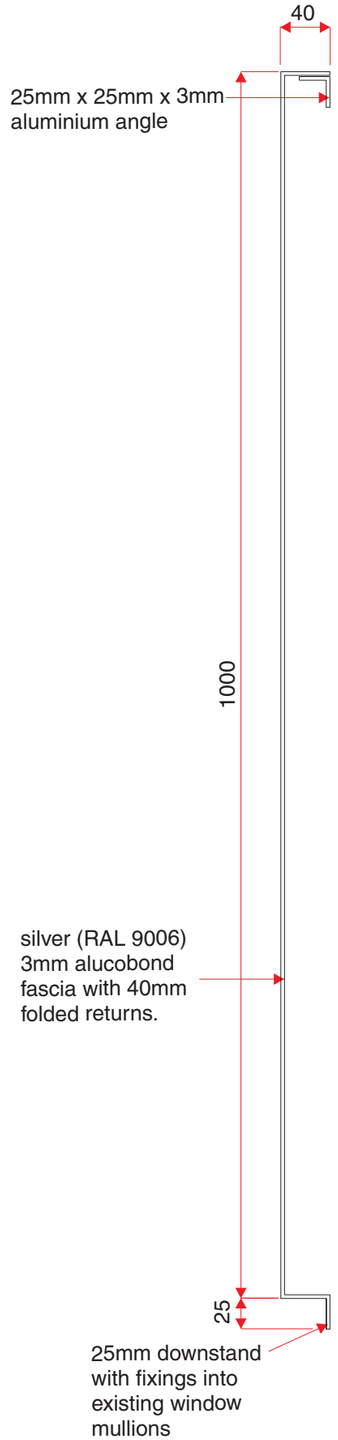
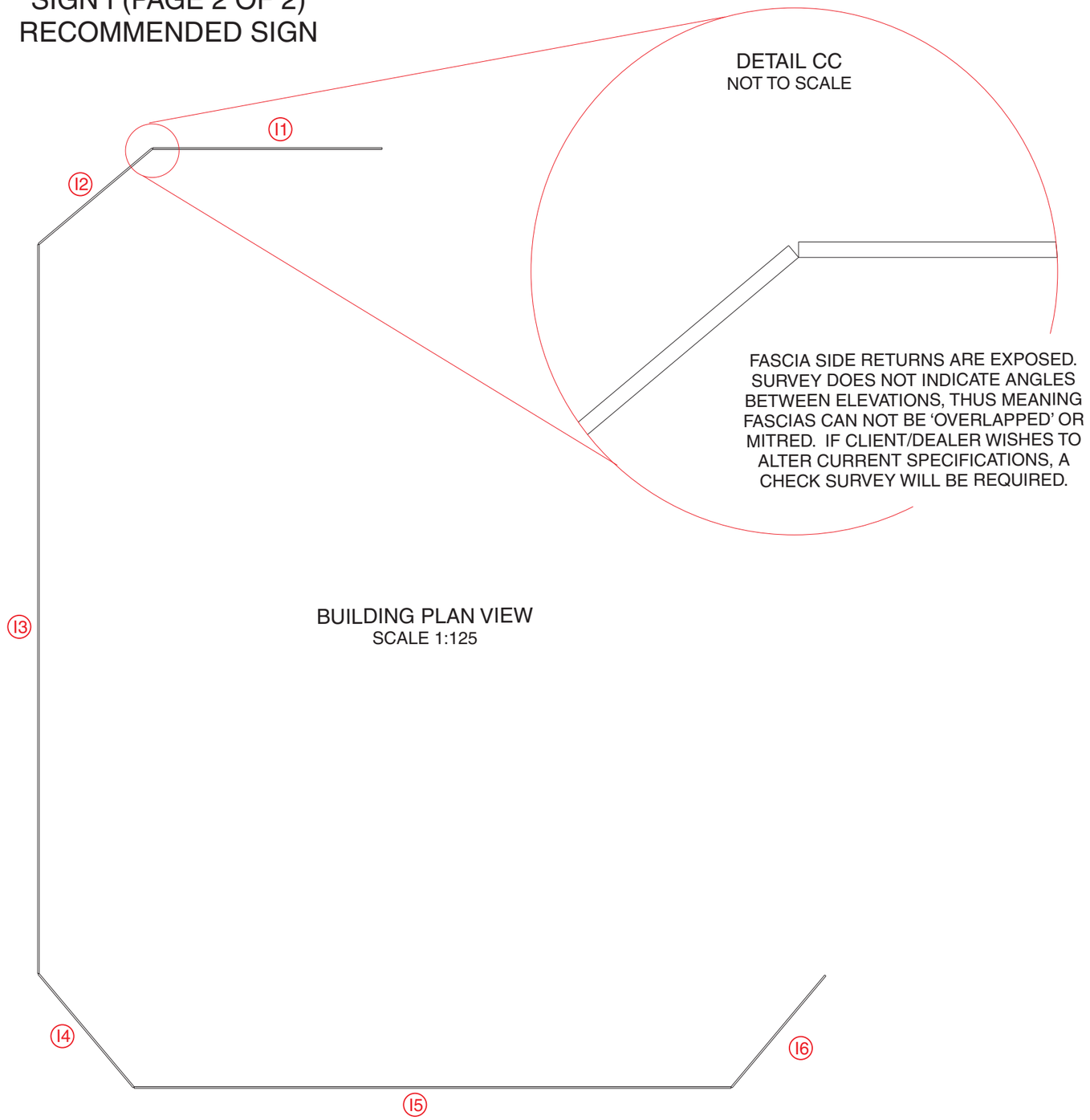
THROUGH SECTION AA
SCALE 1:5



THROUGH SECTION BB
SCALE 1:5



SIGN I (PAGE 2 OF 2)
RECOMMENDED SIGN



DETAIL CC
NOT TO SCALE

FASCIA SIDE RETURNS ARE EXPOSED. SURVEY DOES NOT INDICATE ANGLES BETWEEN ELEVATIONS, THUS MEANING FASCIAS CAN NOT BE 'OVERLAPPED' OR MITRED. IF CLIENT/DEALER WISHES TO ALTER CURRENT SPECIFICATIONS, A CHECK SURVEY WILL BE REQUIRED.

BUILDING PLAN VIEW
SCALE 1:125

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SPECIALISTS IN CORPORATE DESIGN	CLIENT FORD MOTOR COMPANY	Job Number 801797	Draughtsman A.J.E	Date 14/05/2008	Revision	Amendments
Dwg. No. FOR/801797/12	SITE Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF	SRF Number 53783	Dealer Code 64290 AA	Scale AS STATED @ A3		

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SIGN I VIEWS
RECOMMENDED SIGN

EXISTING VIEW



PROPOSED VIEW



EXISTING VIEW



EXISTING VIEW



PROPOSED VIEW



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SPECIALISTS IN CORPORATE DESIGN	**CLIENT** FORD MOTOR COMPANY	**Job Number** 801797	**Draughtsman** A.J.E	**Date** 14/05/2008	**Revision**	**Amendments**
Dwg. No. FOR/801797/13	**SITE** Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF	**SRF Number** 53783	**Dealer Code** 64290 AA	**Scale** N.T.S		

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SIGN J
RECOMMENDED SIGN

PROPOSED SIGN

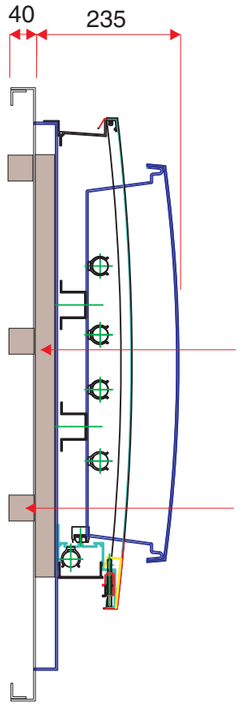


SIGN J
Install 1 off new size 2 fascia comprising 1 off Brand clip & 1 off Dealer Name Clip.
O/A size of Brand clip 2420mm x 900mm
O/A size of Dealer name clip 3620mm x 900mm
O/A height of text 300mm
O/A weight of sign 91kg
HTUS below 4.2 metres

CONSTRUCTION
Main face panels are constructed from radiused aluminium panels PVDF sprayed silver grey (RAL 9006). The face panels are fixed to an alucobond back panel sprayed Ford blue (RAL 270 30 35). Brand clip face panels are to be aperture cut to accept a size 2 Ford button oval logo formed from 3mm blue acrylic with a chrome outline. Dealer name clip face panels are to be aperture cut to accept 3mm white acrylic moulded letters with 3M matt black self adhesive vinyl applied to face.

ILLUMINATION
Brand clip button logos & dealer name clips are internally illuminated by banks of fluorescent tubing. Both clips are also illuminated via blue light channel positioned behind the lower rear section of the face panels. Button logos are designed to provide a halo illumination effect.
TOTAL ELECTRICAL LOADING:- 5 amps

NOTE
NO UNISTRUT LADDER FRAME REQUIRED. SIGN TO BE INSTALLED TO ALUCOBOND FASCIA VIA VERTICAL TIMBER SUPPORTS FIXED THROUGH SIGN BACKTRAY. ADDITIONAL TIMBER SUPPORTS ARE TO BE INSTALLED BEHIND ALUCOBOND FASCIA.



SECTION THROUGH
SCALE 1:10

EXISTING VIEW

PROPOSED VIEW



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SPECIALISTS IN CORPORATE DESIGN	CLIENT FORD MOTOR COMPANY	Job Number 801797	Draughtsman A.J.E	Date 14/05/2008	Revision	Amendments
Dwg. No. FOR/801797/14	SITE Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF	SRF Number 53783	Dealer Code 64290 AA	Scale 1:20		

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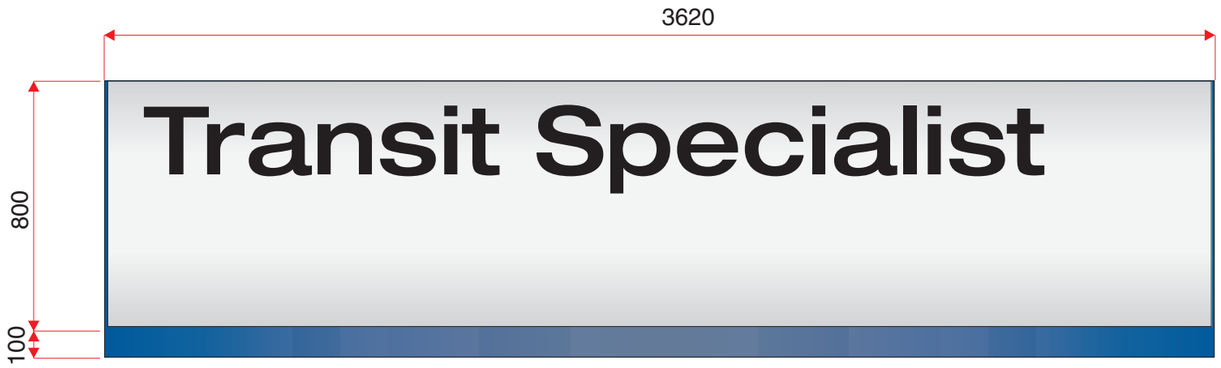
SIGN K
RECOMMENDED SIGN

PROPOSED SIGN

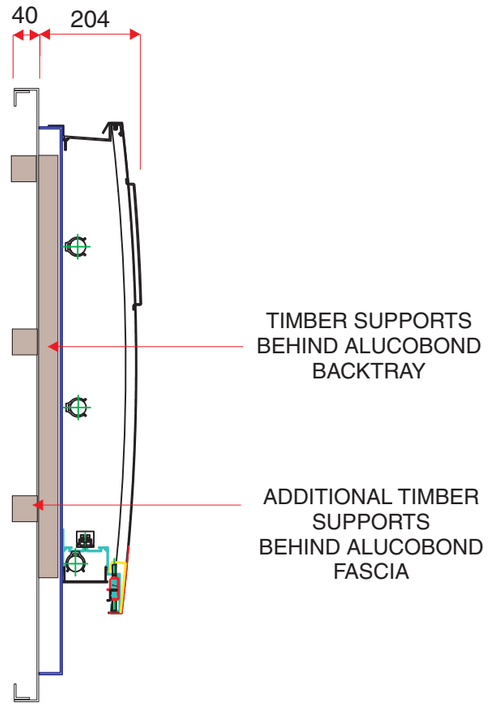


SIGN K
Install 1 off new 3620mm x 900mm internally illuminated Legend clip
O/A size of Legend clip 3620mm x 900mm
O/A height of text 200mm
O/A weight of sign 54.5kg
HTUS below 4.2 metres

CONSTRUCTION
Main face panels are constructed from radiused aluminium panels PVDF sprayed silver grey (RAL 9006). The face panels are fixed to an alucobond back panel sprayed Ford blue (RAL 270 30 35). Legend clip face panels are to be aperture cut to accept 3mm white acrylic moulded letters with 3M matt black self adhesive vinyl applied to face. Fascia is installed by way of brackets to a suitable wall fixed ladder system.

ILLUMINATION
Legend clips are internally illuminated by banks of fluorescent tubing. Clips are also illuminated via blue light channel positioned behind the lower rear section of the face panels.
TOTAL ELECTRICAL LOADING:- 4 amps

NOTE
NO UNISTRUT LADDER FRAME REQUIRED. SIGN TO BE INSTALLED TO ALUCOBOND FASCIA VIA VERTICAL TIMBER SUPPORTS FIXED THROUGH SIGN BACKTRAY. ADDITIONAL TIMBER SUPPORTS ARE TO BE INSTALLED BEHIND ALUCOBOND FASCIA.



SECTION THROUGH
SCALE 1:10

EXISTING VIEW



PROPOSED VIEW



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SPECIALISTS IN CORPORATE DESIGN

CLIENT: FORD MOTOR COMPANY

SITE: Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF

Dwg. No.	Job Number	Draughtsman	Date	Revision	Amendments
FOR/801797/15	801797	A.J.E	14/05/2008		
	SRF Number: 53783	Dealer Code: 64290 AA	Scale: 1:20		

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SIGN L
RECOMMENDED SIGN

PROPOSED SIGN

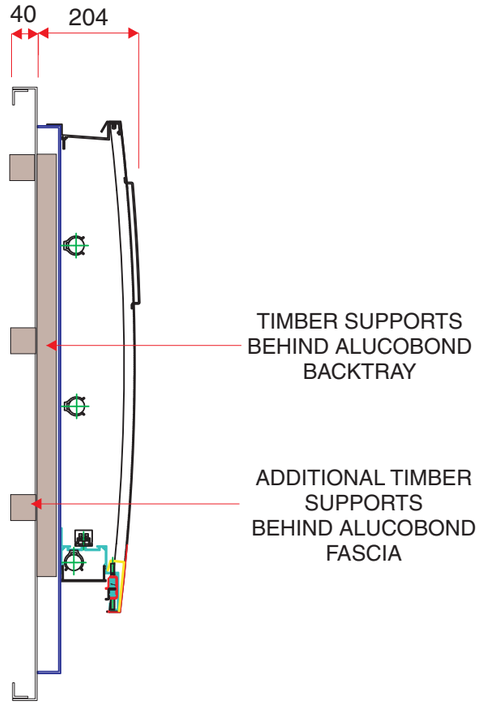


SIGN L
Install 1 off new 3620mm x 900mm internally illuminated Dealer Name clip
O/A size of Dealer Name clip 3620mm x 900mm
O/A height of text 300mm
O/A weight of sign 54.5kg
HTUS below 4.2 metres

CONSTRUCTION
Main face panels are constructed from radiused aluminium panels PVDF sprayed silver grey (RAL 9006). The face panels are fixed to an alucobond back panel sprayed Ford blue (RAL 270 30 35). Dealer Name clip face panels are to be aperture cut to accept 3mm white acrylic moulded letters with 3M matt black self adhesive vinyl applied to face. Fascia is installed by way of brackets to a suitable wall fixed ladder system.

ILLUMINATION
Dealer Name clips are internally illuminated by banks of fluorescent tubing. Clips are also illuminated via blue light channel positioned behind the lower rear section of the face panels.
TOTAL ELECTRICAL LOADING:- 4 amps

NOTE
NO UNISTRUT LADDER FRAME REQUIRED. SIGN TO BE INSTALLED TO ALUCOBOND FASCIA VIA VERTICAL TIMBER SUPPORTS FIXED THROUGH SIGN BACKTRAY. ADDITIONAL TIMBER SUPPORTS ARE TO BE INSTALLED BEHIND ALUCOBOND FASCIA.



SECTION THROUGH
SCALE 1:10

EXISTING VIEW



PROPOSED VIEW



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SPECIALISTS IN CORPORATE DESIGN	CLIENT FORD MOTOR COMPANY	Job Number 801797	Draughtsman A.J.E	Date 14/05/2008	Revision	Amendments
Dwg. No. FOR/801797/16	SITE Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF	SRF Number 53783	Dealer Code 64290 AA	Scale 1:20		

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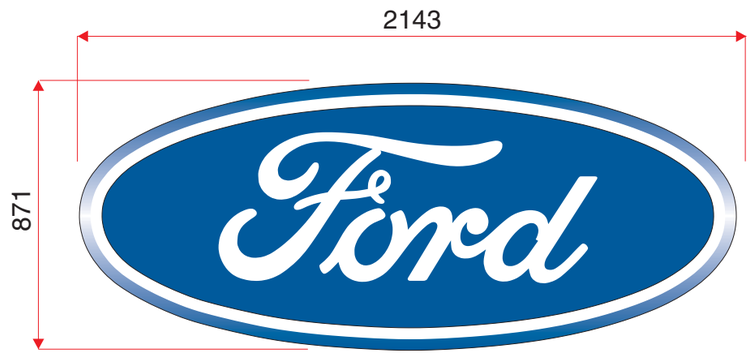
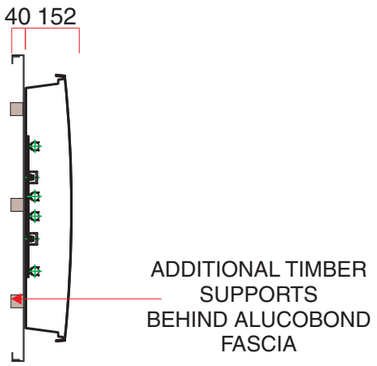
SIGN M
RECOMMENDED SIGN

PROPOSED SIGN



SIZE 1



SIGN M
Relocate existing 1 off size 1 free flying oval from Dodworth Road Site and install to new position at Wakefield Road Dealership.
O/A size of sign 2143mm x 871mm
O/A weight of sign 36kg
HTUS below 4.2 metres

CONSTRUCTION
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.
TOTAL ELECTRICAL LOADING:- 1 amp

NOTE
ADDITIONAL TIMBER SUPPORTS ARE TO BE INSTALLED BEHIND ALUCOBOND FASCIA.

EXISTING VIEW



PROPOSED VIEW



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SPECIALISTS IN CORPORATE DESIGN	CLIENT FORD MOTOR COMPANY	Job Number 801797	Draughtsman A.J.E	Date 14/05/2008	Revision	Amendments
Dwg. No. FOR/801797/17	SITE Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF	SRF Number 53783	Dealer Code 64290 AA	Scale 1:20		

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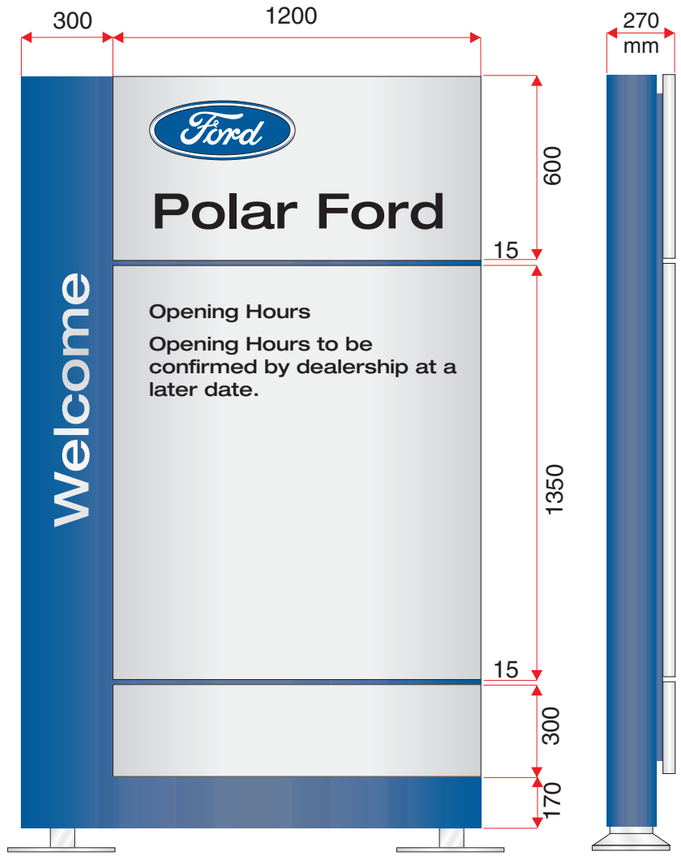
SIGN N
RECOMMENDED SIGN

PROPOSED SIGN



EXISTING VIEW



PROPOSED VIEW



SIGN N
Install 1 off new free standing entrance feature complete with a new concrete base.
O/A size of sign 2450mm x 1500mm
O/A weight of sign 200kg
O/A height of dealer name text 110mm
O/A height of subtext 45mm

CONSTRUCTION
The sign is constructed from 3mm alucobond panels sprayed blue (RAL 270 30 35) folded around a 80mm x 40mm x 4mm steal box section framework with 20mm x 20mm x 2mm aluminium box section crossbraces . The face panels are made from SMC material panels sprayed silver grey (RAL 9006). The top face panel is aperture cut to accept a size 5 oval button logo formed from 3mm blue acrylic with text and details in white acrylic with a chrome. Text is applied directly to the face panels in 3M matt black self adhesive vinyl. Mirror finished stainless steel letters and also fixed running vertically to the black panels.

ILLUMINATION
The button logo is internally illuminated with fluorescent tubes. Additional lighting is produced by a blue light channel running down the right hand side of the sign concealed behind the face panels.
The button logo is designed to provide a halo illumination effect.
TOTAL ELECTRICAL LOADING: - 2 amps.

NOTE
BLOCK PAVING TO BE MADE GOOD.

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SPECIALISTS IN CORPORATE DESIGN	CLIENT FORD MOTOR COMPANY	Job Number 801797	Draughtsman A.J.E	Date 14/05/2008	Revision	Amendments
Dwg. No. FOR/801797/18	SITE Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF	SRF Number 53783	Dealer Code 64290 AA	Scale 1:20		

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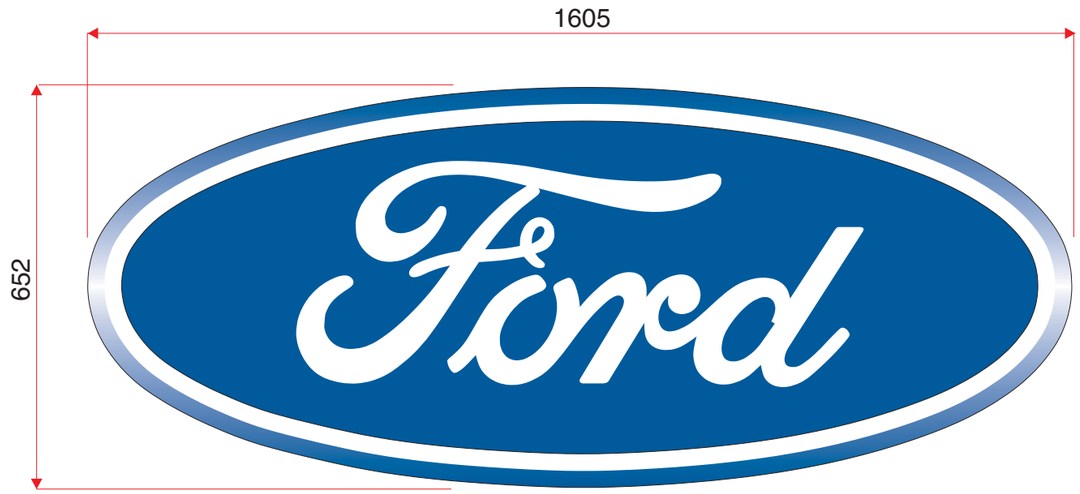
SIGN O
RECOMMENDED SIGN

PROPOSED SIGN



SIZE 2

SIGN O
Relocate existing 1 off new size 2 free flying oval from Dodworth Road Site and install to new position at Wakefield Road Dealership.
O/A size of sign 1605mm x 652mm
O/A weight of sign 17kg
HTUS below 4.2 metres

CONSTRUCTION
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.

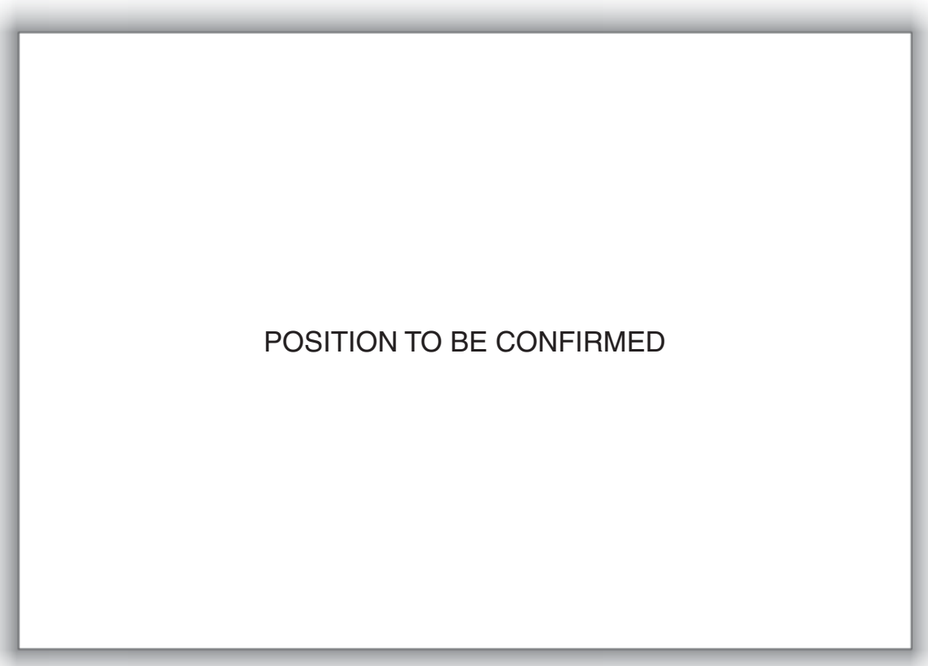
ILLUMINATION
The button logo is internally illuminated using banks of fluorescent tubes and is designed to produce a halo illumination effect.
TOTAL ELECTRICAL LOADING:- 1 amps

NOTE
SIGN INTERNALLY LOCATED, POSITION TO BE CONFIRMED.

EXISTING VIEW



PROPOSED VIEW



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SPECIALISTS IN CORPORATE DESIGN	CLIENT FORD MOTOR COMPANY	Job Number 801797	Draughtsman A.J.E	Date 14/05/2008	Revision	Amendments
Dwg. No. FOR/801797/19	SITE Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF	SRF Number 53783	Dealer Code 64290 AA	Scale 1:10		

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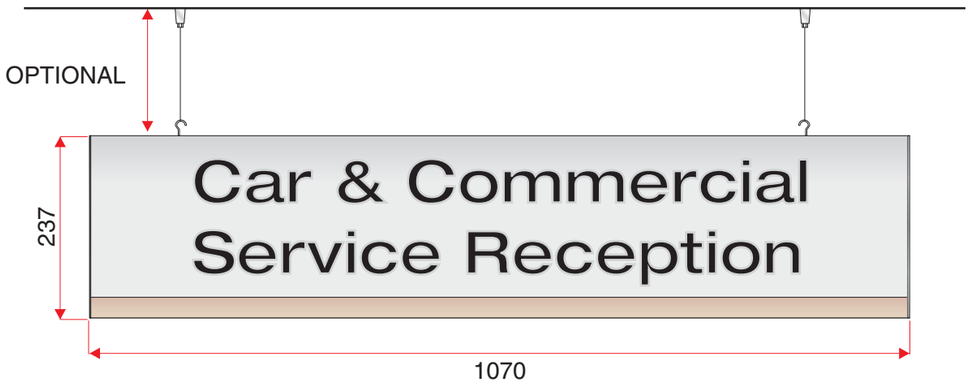
SIGN P
CORE STANDARDS

PROPOSED SIGN



SIGN P
Relocate existing 1 off suspended non-illuminated small information sign from Dodworth Road Site and install into new position at Wakefield Road Dealership. 1 off new alucobond face panel required with Car & Commercial Service Reception text applied to face.
O/A size of sign 1070 x 237mm
O/A panel area 1068mm x 200mm
O/A weight of sign 5kg
O/A height of text 60mm

CONSTRUCTION
The sign is made from 2 pre formed panels fixed around an interior 20mm aluminium box section & aluminium extrusion carcass with a machined beechwood timber decorative trim fixed to the bottom. The rear panel is formed from 3mm aluminium pre-coated silver grey to the exterior face and gloss white on the interior. The front panel is formed from 3mm clear polycarbonate with stencil cut silver vinyl to the internal face backed up with white vinyl. Text is applied in two layers; the first layer to be mirror silver vinyl (Avery 710 C) and a second layer to be matt black self adhesive vinyl. Steel endcaps sprayed dark grey RAL 9023 are used to close off the sign. The wall mounted sign is fixed through the rear panel and 4 off tubular aluminium spacers into the required location using suitable screws and washers. The suspeneded sign is fixed using Ormiston wire suspension systems (length of wire drop to suit site requirements).

ILLUMINATION
The sign is non-illuminated.

NOTE
SIGN INTERNALLY LOCATED, POSITION TO BE CONFIRMED.

EXISTING VIEW

POSITION TO BE CONFIRMED

PROPOSED VIEW

POSITION TO BE CONFIRMED

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SPECIALISTS IN CORPORATE DESIGN

CLIENT: FORD MOTOR COMPANY	Job Number: 801797	Draughtsman: A.J.E	Date: 14/05/2008	Revision	Amendments
Dwg. No.: FOR/801797/20	SRF Number: 53783	Dealer Code: 64290 AA	Scale: 1:10		
SITE: Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF					

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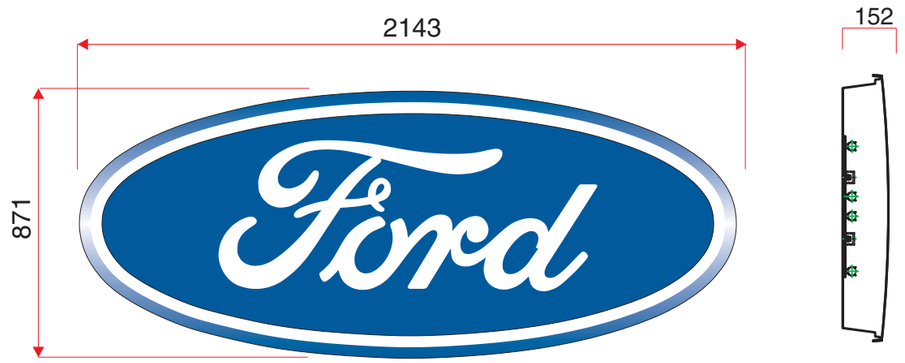
SIGN Q
RECOMMENDED SIGN

PROPOSED SIGN



SIZE 1

SIGN Q
Install 1 off new size 1 internally illuminated free flying oval.
O/A size of sign 2143mm x 871mm
O/A weight of sign 36kg
HTUS below 4.2 metres

CONSTRUCTION
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.
TOTAL ELECTRICAL LOADING:- 1 amp

EXISTING VIEW



PROPOSED VIEW



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SPECIALISTS IN CORPORATE DESIGN	CLIENT FORD MOTOR COMPANY	Job Number 801797	Draughtsman A.J.E	Date 14/05/2008	Revision	Amendments
Dwg. No. FOR/801797/21	SITE Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF	SRF Number 53783	Dealer Code 64290 AA	Scale 1:20		

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SIGN R
RECOMMENDED SIGN

PROPOSED SIGN



EXISTING VIEW



PROPOSED VIEW



SIGN R
Install 1 off new free standing entrance feature complete with a new concrete base to be taken from Ford stock at ASG.
O/A size of sign 2450mm x 1500mm
O/A weight of sign 200kg
O/A height of dealer name text 110mm
O/A height of subtext 45mm

CONSTRUCTION
The sign is constructed from 3mm alucobond panels sprayed blue (RAL 270 30 35) folded around a 80mm x 40mm x 4mm steal box section framework with 20mm x 20mm x 2mm aluminium box section crossbraces . The face panels are made from SMC material panels sprayed silver grey (RAL 9006). The top face panel is aperture cut to accept a size 5 oval button logo formed from 3mm blue acrylic with text and details in white acrylic with a chrome. Text is applied directly to the face panels in 3M matt black self adhesive vinyl. Mirror finished stainless steel letters and also fixed running vertically to the black panels.

ILLUMINATION
The button logo is internally illuminated with fluorescent tubes. Additional lighting is produced by a blue light channel running down the right hand side of the sign concealed behind the face panels.
The button logo is designed to provide a halo illumination effect.
TOTAL ELECTRICAL LOADING: - 2 amps.

NOTE
BLOCK PAVING TO BE MADE GOOD.

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SPECIALISTS IN CORPORATE DESIGN	CLIENT FORD MOTOR COMPANY	Job Number 801797	Draughtsman A.J.E	Date 14/05/2008	Revision	Amendments
Dwg. No. FOR/801797/22	SITE Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF	SRF Number 53783	Dealer Code 64290 AA	Scale 1:20		

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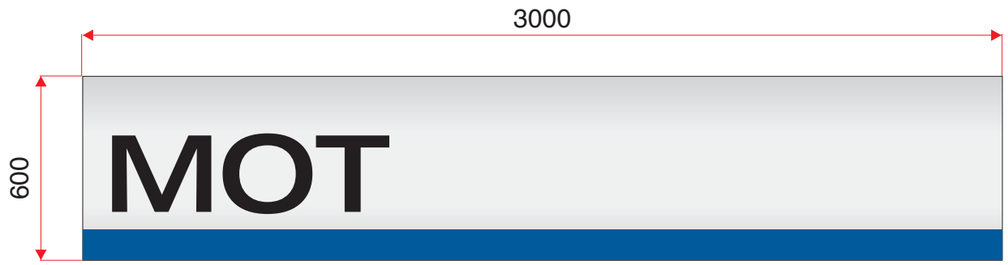
SIGN S
CORE STANDARD

PROPOSED SIGN



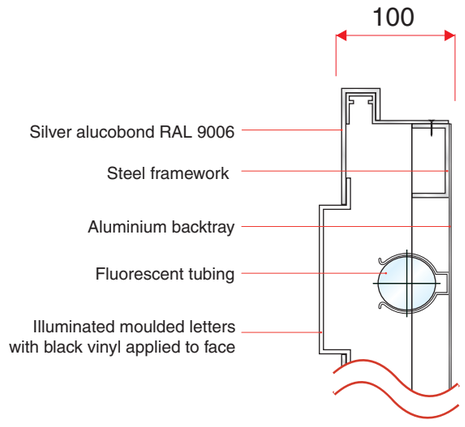
SIGN S
Relocate existing 1 off wall mounted internally illuminated MOT headerbox from Dodworth Road Site and install to new position at Wakefield Road Dealership.
O/A size of sign 3000mm x 600mm
O/A weight of sign 39kg
O/A height of text 250mm
HTUS below 4.2 metres

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.
TOTAL ELECTRICAL LOADING: - 3 amps.

NOTE
SIGN IS TO BE INSTALLED TO BACKGROUND VIA LENGTHS OF M12 ALL THREAD ROD PASSED THROUGH BACKGROUND INTO LENGTHS OF UNISTRUT BEHIND.

SIDE SECTION THROUGH HEADER BOX
N.T.S



EXISTING VIEW



PROPOSED VIEW



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SPECIALISTS IN CORPORATE DESIGN

CLIENT FORD MOTOR COMPANY

SITE Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF

Job Number	Draughtsman	Date	Revision	Amendments
801797	A.J.E	14/05/2008		

Dwg. No.	SRF Number	Dealer Code	Scale
FOR/801797/23	53783	64290 AA	1:20

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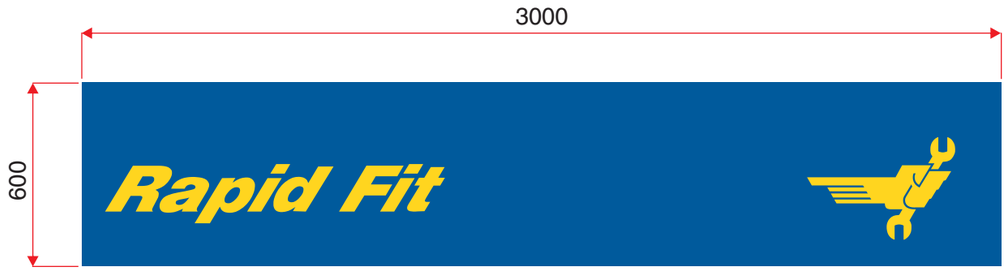
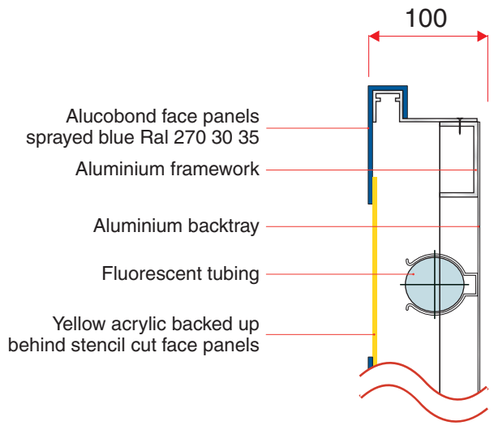
SIGN T
CORE STANDARD

PROPOSED SIGN



SIDE SECTION THROUGH HEADER BOX
N.T.S



SIGN T
Relocate existing 2 off wall mounted internally illuminated Rapid Fit header boxes from Dodworth Road Site and install into new position at Wakefield Road Dealership.
O/A size of sign 3000mm x 600mm
O/A height of text 150mm
O/A weight of sign 39kg
HTUS below 4.2 metres

CONSTRUCTION
The sign is constructed from a 3mm alucobond face panel sprayed blue (RAL 270 30 35) with folded returns. The face panel is attached to a 50mm x 25mm x 2.5mm aluminium “U” section internal framework which is fixed to a 2mm aluminium backtray. The face panels are aperture cut to accept text and the Rapid Fit logo which are formed from 3mm yellow acrylic.

ILLUMINATION
The sign is internally illuminated by fluorescent tubing.
TOTAL ELECTRICAL LOADING: - 3 amps

NOTE
SIGN IS TO BE INSTALLED TO BACKGROUND VIA LENGTHS OF M12 ALL THREAD ROD PASSED THROUGH BACKGROUND INTO LENGTHS OF UNISTRUT BEHIND.

EXISTING VIEW



PROPOSED VIEW



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SPECIALISTS IN CORPORATE DESIGN	CLIENT FORD MOTOR COMPANY	Job Number 801797	Draughtsman A.J.E	Date 14/05/2008	Revision	Amendments
Dwg. No. FOR/801797/24	SITE Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF	SRF Number 53783	Dealer Code 64290 AA	Scale 1:20		

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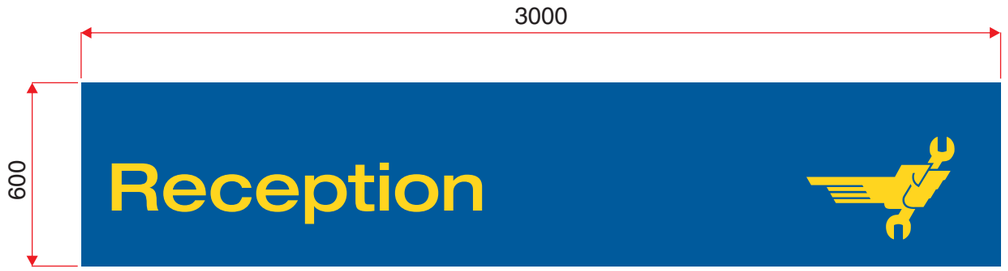
SIGN U
CORE STANDARD

PROPOSED SIGN



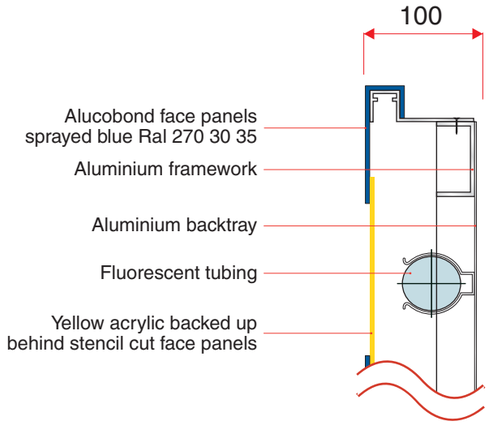
SIGN U
Install 1 off new wall mounted internally illuminated Rapid Fit Reception header box.
O/A size of sign mm x 600mm
O/A height of text 150mm
O/A weight of sign 39kg
HTUS below 4.2 metres

CONSTRUCTION
The sign is constructed from a 3mm alucobond face panel sprayed blue (RAL 270 30 35) with folded returns. The face panel is attached to a 50mm x 25mm x 2.5mm aluminium "U" section internal framework which is fixed to a 2mm aluminium backtray. The face panels are aperture cut to accept text and the Rapid Fit logo which are formed from 3mm yellow acrylic.

ILLUMINATION
The sign is internally illuminated by fluorescent tubing.
TOTAL ELECTRICAL LOADING: - 3 amps

NOTE
SIGN IS TO BE INSTALLED TO BACKGROUND VIA LENGTHS OF M12 ALL THREAD ROD PASSED THROUGH BACKGROUND INTO LENGTHS OF UNISTRUT BEHIND.

SIDE SECTION THROUGH HEADER BOX
N.T.S



EXISTING VIEW



PROPOSED VIEW



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SPECIALISTS IN CORPORATE DESIGN	CLIENT FORD MOTOR COMPANY	Job Number 801797	Draughtsman A.J.E	Date 14/05/2008	Revision
Dwg. No. FOR/801797/25	SITE Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF	SRF Number 53783	Dealer Code 64290 AA	Scale 1:20	Amendments

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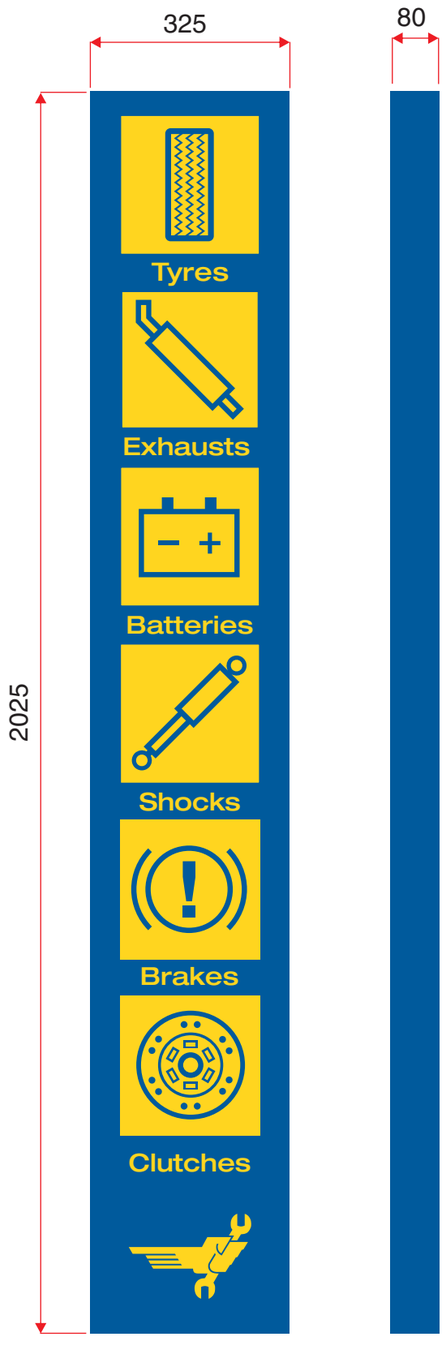
SIGN V
CORE STANDARD

PROPOSED SIGN



SIGN V
Relocate existing 1 off Rapid Fit wall mounted single sided non-illuminated picto menu from Dodworth Road Site and install into new position at Wakefield Road Dealership.
O/A size of sign 325mm x 2025mm
O/A weight of sign 20kg

CONSTRUCTION
The sign is constructed from alucobond face panels sprayed blue (RAL 270 30 35) fixed over an aluminium case also sprayed blue. The face panels are aperture cut to accept logo and panels formed from yellow acrylic. Service symbols are applied to the face of the acrylic panels in blue self adhesive vinyl.

ILLUMINATION
The sign is non-illuminated.

EXISTING VIEW



PROPOSED VIEW



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SPECIALISTS IN CORPORATE DESIGN

CLIENT FORD MOTOR COMPANY

SITE Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF

Dwg. No.	Job Number	Draughtsman	Date	Revision	Amendments
FOR/801797/26	801797	A.J.E	14/05/2008		
	SRF Number	Dealer Code	Scale		
	53783	64290 AA	1:10		

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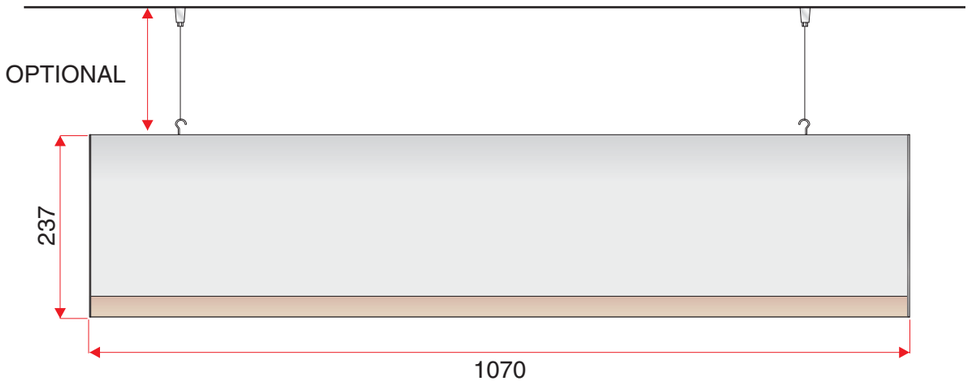
SIGN W
RECOMMENDED SIGN

PROPOSED SIGN



SIGN W
Relocate existing wall mounted/suspended non-illuminated small information signs from Dodworth Road Site and install into new position at Wakefield Road Dealership.
O/A size of sign 1070 x 237mm
O/A panel area 1068mm x 200mm
O/A weight of sign 5kg
O/A height of text 60mm

CONSTRUCTION
The sign is made from 2 pre formed panels fixed around an interior 20mm aluminium box section & aluminium extrusion carcass with a machined beechwood timber decorative trim fixed to the bottom. The rear panel is formed from 3mm aluminium pre-coated silver grey to the exterior face and gloss white on the interior. The front panel is formed from 3mm clear polycarbonate with stencil cut silver vinyl to the internal face backed up with white vinyl. Text is applied in two layers; the first layer to be mirror silver vinyl (Avery 710 C) and a second layer to be matt black self adhesive vinyl. Steel endcaps sprayed dark grey RAL 9023 are used to close off the sign. The wall mounted sign is fixed through the rear panel and 4 off tubular aluminium spacers into the required location using suitable screws and washers. The suspeneded sign is fixed using Ormiston wire suspension systems (length of wire drop to suit site requirements).

ILLUMINATION
The sign is non-illuminated.

NOTE
SIGN INTERNALLY LOCATED, POSITION TO BE CONFIRMED.

EXISTING VIEW

POSITION TO BE CONFIRMED

PROPOSED VIEW

POSITION TO BE CONFIRMED

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SPECIALISTS IN CORPORATE DESIGN

CLIENT FORD MOTOR COMPANY		Job Number 801797	Draughtsman A.J.E	Date 14/05/2008	Revision
Dwg. No. FOR/801797/27	SITE Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF	SRF Number 53783	Dealer Code 64290 AA	Scale 1:10	Amendments

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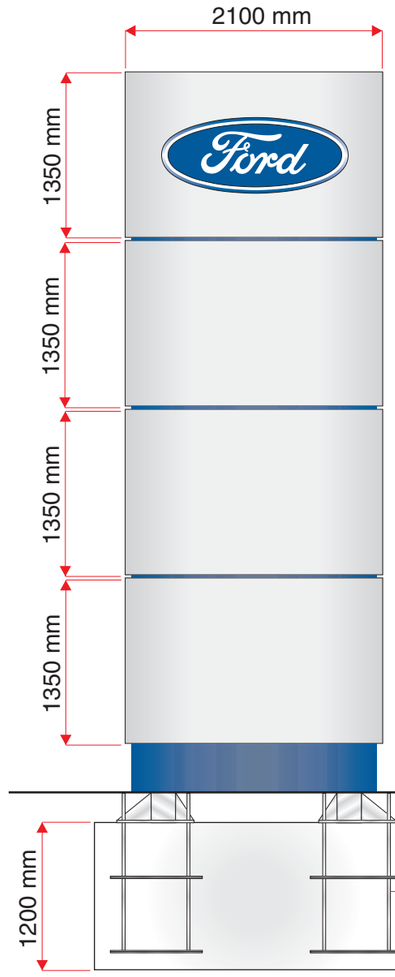
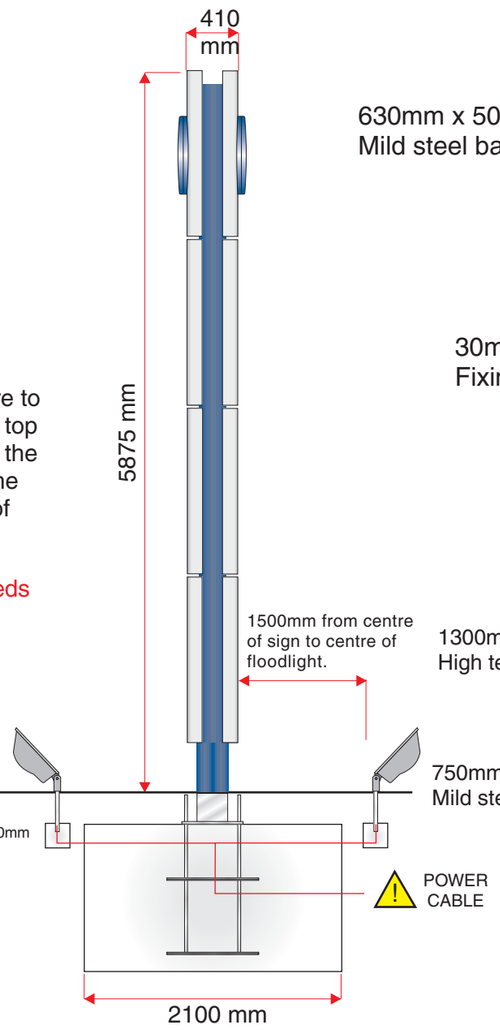
6 METRE PYLON

FRONT VIEW
SCALE 1:50



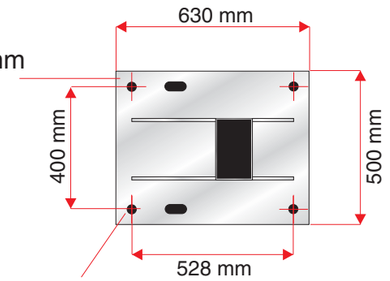
SIDE VIEW
SCALE 1:50



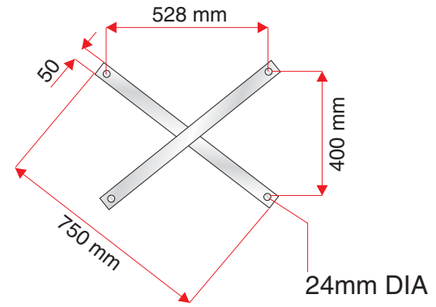
Floodlight bases are to be aligned with the top of the main base & the lights are fixed to the base with lengths of steel studding.

Separate power feeds are required for the pylon & each floodlight.

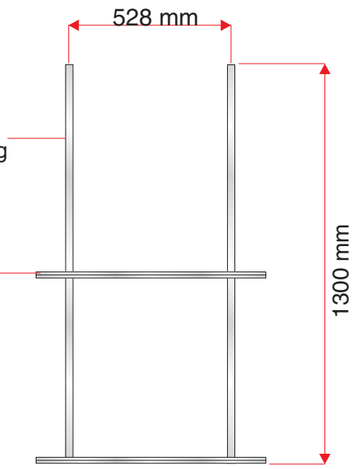
BASE PLATE DETAILS
SCALE 1:20



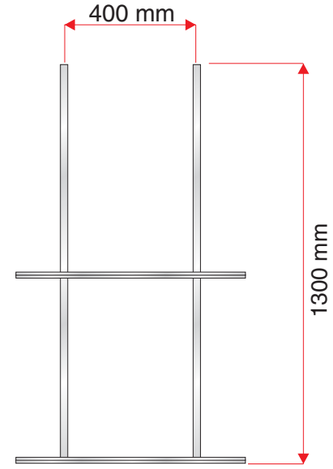
PLAN VIEW OF CAGE
SCALE 1:20

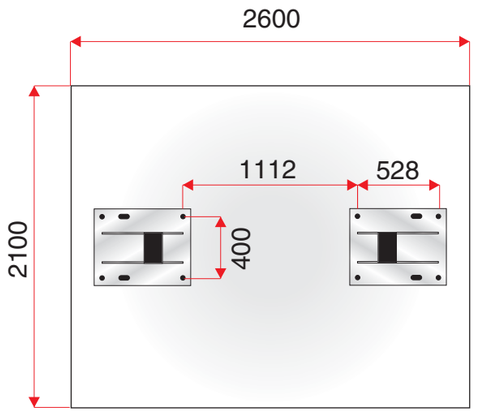


FRONT VIEW OF CAGE
SCALE 1:20



SIDE VIEW OF CAGE
SCALE 1:20





PLAN VIEW
SCALE 1:40

6 METRE PYLON SIGN BASE DETAILS
The pylon is to be installed onto 2 off high tensile steel cages embedded into a concrete sump. The sign can also be fixed to an existing old style 7 metre pylon base using a conversion plate which is to be requested at the time of site survey.

CONSTRUCTION DETAILS FOR CAGES
Each cage is constructed from 4 off 1300mm lengths of 24mm diameter high tensile steel studding spaced at 580mm & 400mm centres. The high tensile uprights are spaced using 4 off 750mm x 50mm x 10mm mild steel flat bars welded diagonally across the uprights in pairs. The pylon is to be secured to the studding using Nyloc nuts. After the installation of the sign any excess studding should be trimmed to below ground level and surface should be finished off.

FLOODLIGHT DETAILS
The Jolly 1 Asim lights are to be fixed to individual concrete bases level with the top of the main base with steel studding at a distance of 1500mm from the sign's face.

CONCRETE BASE SPECIFICATIONS.
The design assumes that the ground bearing pressure is not less than 35kN/M Overtuning point is 52kN/M. Concrete is mixed to BS CP 110 (structural use of concrete) Grade of concrete is 20/30. (20 being the maximum aggregate size is mm and 30 refers to the strength of the concrete ie:30kN/M). Concrete has a slump rating of 50mm.
RECOMMENDED CURING PERIOD OF CONCRETE NOT LESS THAN 7 DAYS.

NOTE
Where dealership wish to fit bases in advance of the signage being supplied and installed, the signage contractor can install the signage be way of chemical fixings to base installed by the main contractor. In order to achieve this the concrete must be to the size and specified mix on this drawing. Where base sizes are restricted due to on site conditions or existing foundations, the main contractor is to gain specialist advice from their own structural engineers. (The signage contractor can not take liability for bases installed by the main contractor).

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SPECIALISTS IN CORPORATE DESIGN	CLIENT FORD MOTOR COMPANY	Job Number 801797	Draughtsman A.J.E	Date 14/05/2008	Revision	Amendments
Dwg. No. FOR/801797/28	SITE Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF	SRF Number 53783	Dealer Code 64290 AA	Scale AS STATED @ A3		

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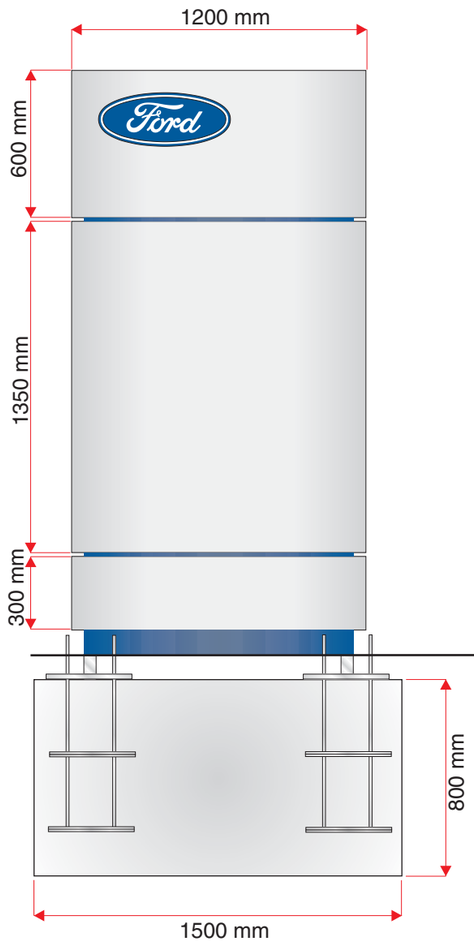
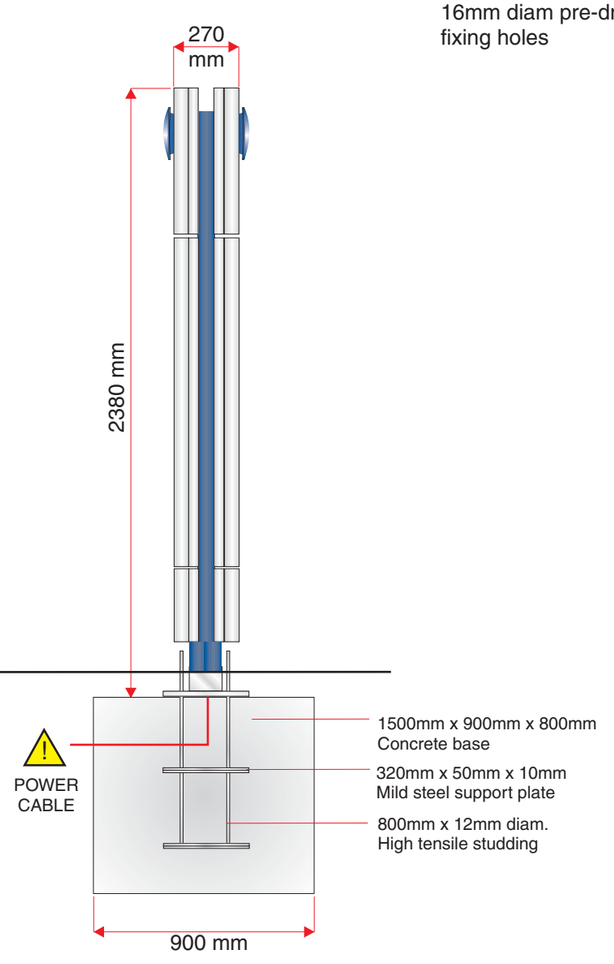
DEALER NAME & SERVICES SIGN

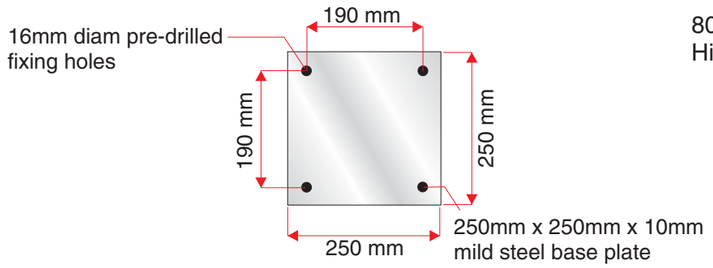
FRONT VIEW
SCALE 1:25



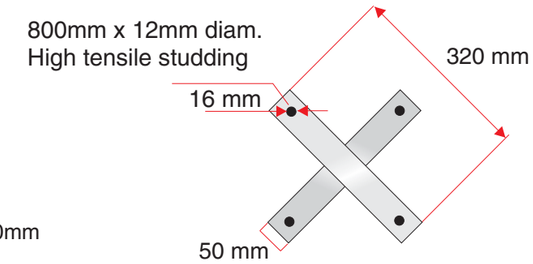
SIDE VIEW
SCALE 1:25



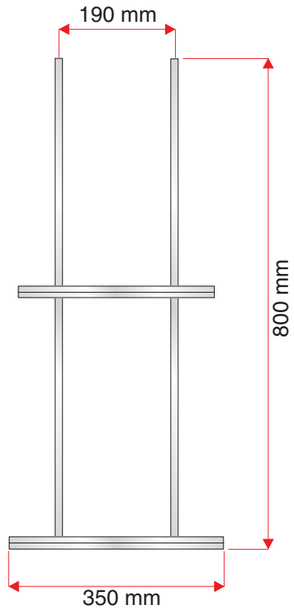
BASE PLATE DETAIL
SCALE 1:10



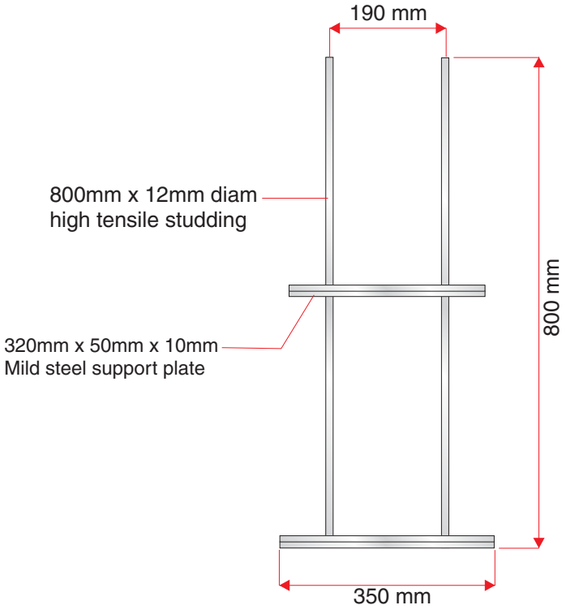
PLAN VIEW OF CAGE
SCALE 1:10



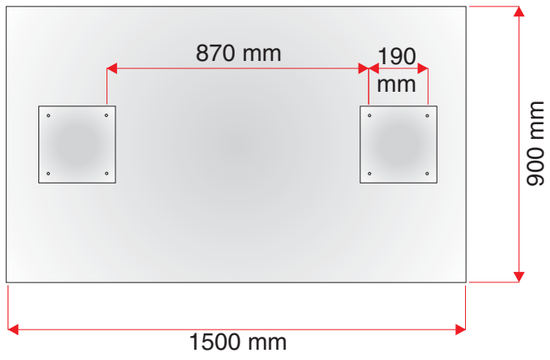
FRONT VIEW OF CAGE
SCALE 1:10



SIDE VIEW OF CAGE
SCALE 1:10



PLAN VIEW
SCALE 1:20



DEALER NAME & SERVICES SIGN
The sign is to be installed onto 2 off high tensile steel cages embedded into a concrete sump.

CONSTRUCTION
Each cage is constructed from 4 off 800mm lengths of 12mm diameter high tensile steel studding spaced at 190mm centres. The high tensile uprights are spaced using 4 off 350mm x 50mm x 10mm mild steel flat bars welded diagonally across the uprights in pairs. The sign is to be secured to the studding using Nyloc nuts. After the installation of the sign any excess studding should be trimmed to below ground level and surface should be finished off.

Illumination
Face panels are illuminated using 2 off floodlights located on the ground (optional).
Total electrical loading including floodlights:- 2 amps

CONCRETE BASE SPECIFICATIONS.
The design assumes that the ground bearing pressure is not less than 35kN/M Overtuning point is 52kN/M. Concrete is mixed to BS CP 110 (structural use of concrete) Grade of concrete is 20/30. (20 being the maximum aggregate size is mm and 30 refers to the strength of the concrete ie:30kN/M). Concrete has a slump rating of 50mm.
RECOMMENDED CURING PERIOD OF CONCRETE NOT LESS THAN 7 DAYS.

NOTE
Where dealership wish to fit bases in advance of the signage being supplied and installed, the signage contractor can install the signage be way of chemical fixings to base installed by the main contractor. In order to achieve this the concrete must be to the size and specified mix on this drawing. Where base sizes are restricted due to on site conditions or existing foundations, the main contractor is to gain specialist advice from their own structural engineers. (The signage contractor can not take liability for bases installed by the main contractor).

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SPECIALISTS IN CORPORATE DESIGN	CLIENT FORD MOTOR COMPANY	Job Number 801797	Draughtsman A.J.E	Date 14/05/2008	Revision	Amendments
Dwg. No. FOR/801797/29	SITE Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF	SRF Number 53783	Dealer Code 64290 AA	Scale AS STATED @ A3		

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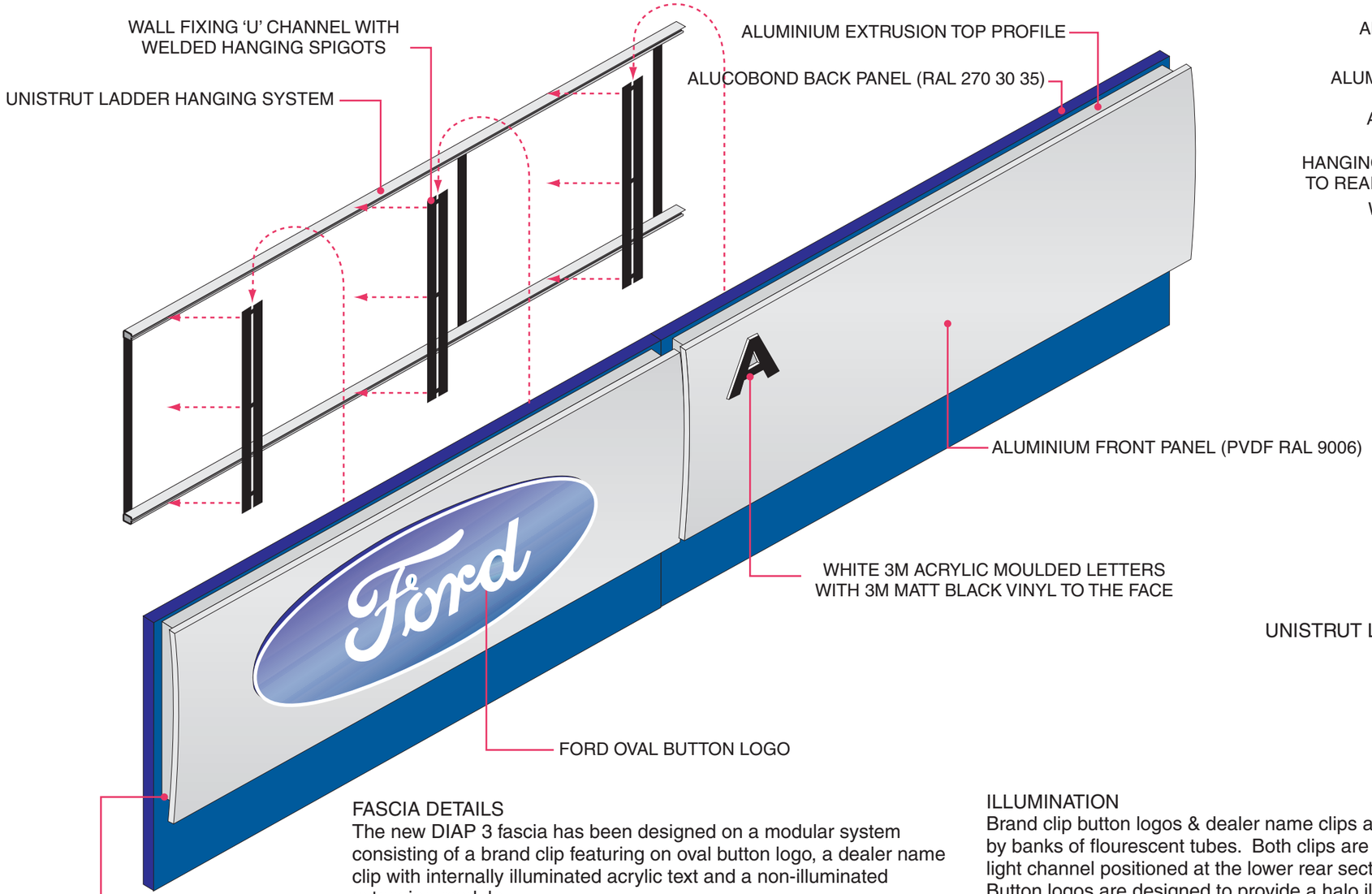
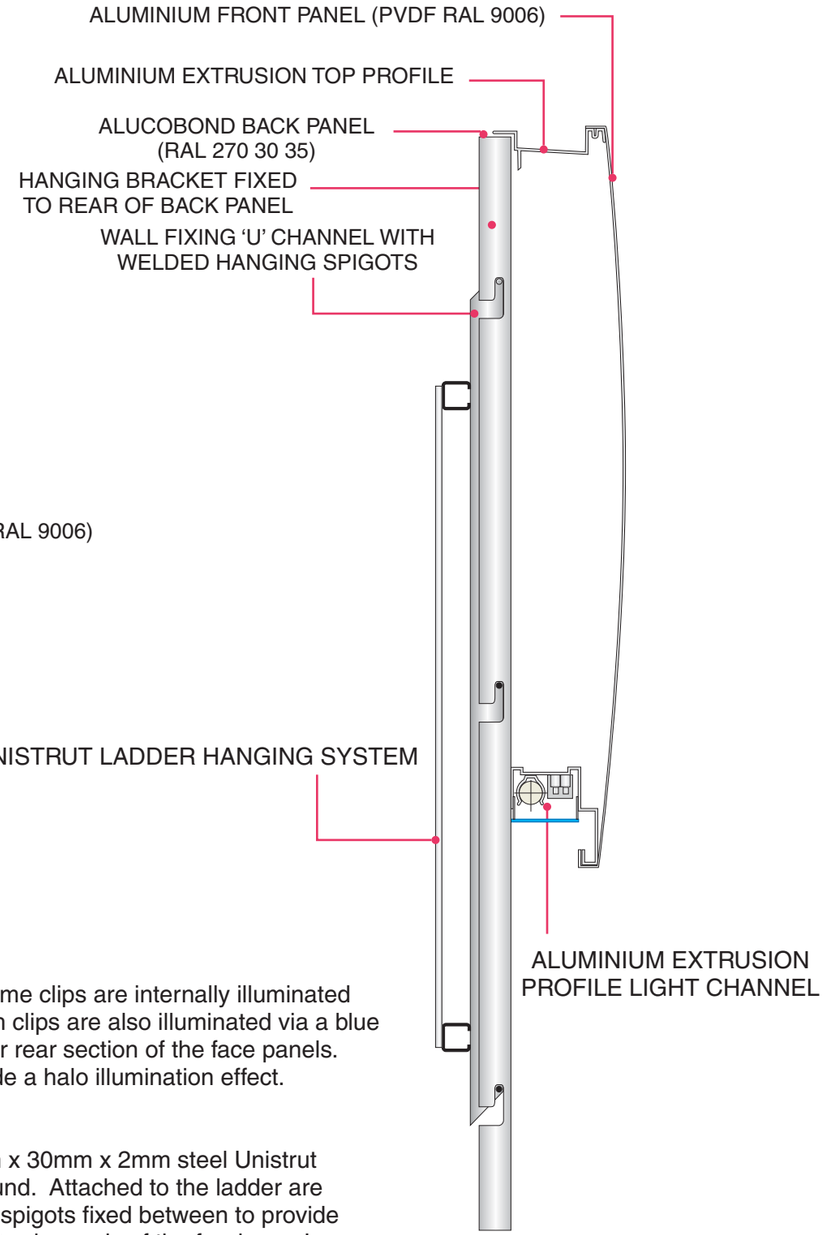
FASCIA CONSTRUCTION AND FIXING DETAILS





Side View
Through Section
scale 1:5

FASCIA DETAILS
The new DIAP 3 fascia has been designed on a modular system consisting of a brand clip featuring on oval button logo, a dealer name clip with internally illuminated acrylic text and a non-illuminated extension module.
Brand clips are 2420mm in length with a choice of 3 heights 600mm, 900mm x 1200mm.
Dealer name clips are 3620mm in length with the same choice in heights as above.

CONSTRUCTION
Main fascia is constructed from a radiused aluminium panel PVDF laquered in silver grey (RAL 9006). The face panel is fixed to an alucobond back panel sprayed/stoved in Ford blue (RAL 270 30 35). Brand clips are to be aperture cut to accept with acrylic moulded letters with 3M matt black self adhesive vinyl applied to face.

ILLUMINATION
Brand clip button logos & dealer name clips are internally illuminated by banks of flourescent tubes. Both clips are also illuminated via a blue light channel positioned at the lower rear section of the face panels. Button logos are designed to provide a halo illumination effect.

FIXING DETAILS
Fascias are installed using a 30mm x 30mm x 2mm steel Unistrut ladder system fixed to the background. Attached to the ladder are vertical steel U channels with steel spigots fixed between to provide hanging points. On the rear of the back panels of the fascia are L shaped fixing brackets with cut out sections to clip over the spigots located in the vertical U channels.

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SPECIALISTS IN CORPORATE DESIGN	CLIENT FORD MOTOR COMPANY	Job Number 801797	Draughtsman A.J.E	Date 14/05/2008	Revision	Amendments
Dwg. No. FOR/801797/30	SITE Polar Ford, Wakefield Road, Barnsley, South Yorkshire, S71 1NF	SRF Number 53783	Dealer Code 64290 AA	Scale N.T.S		

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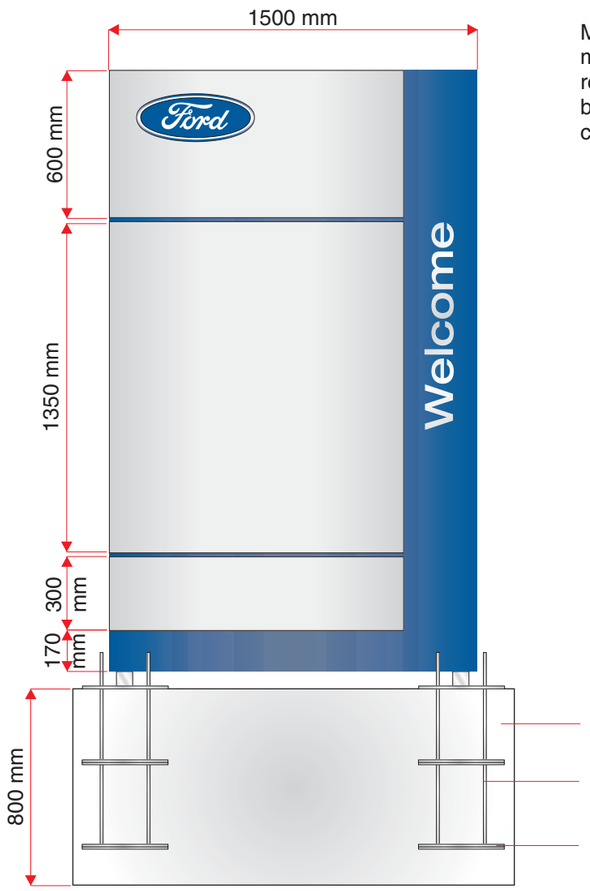
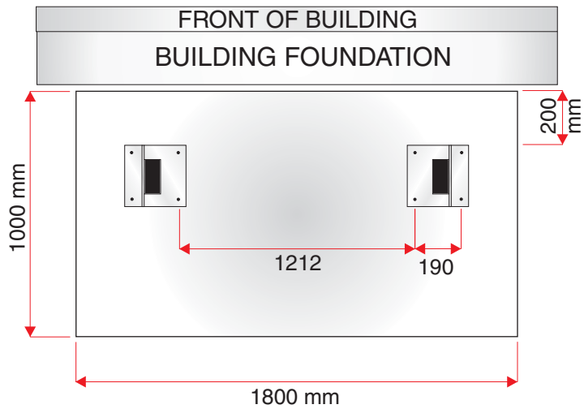
FREE STANDING ENTRANCE

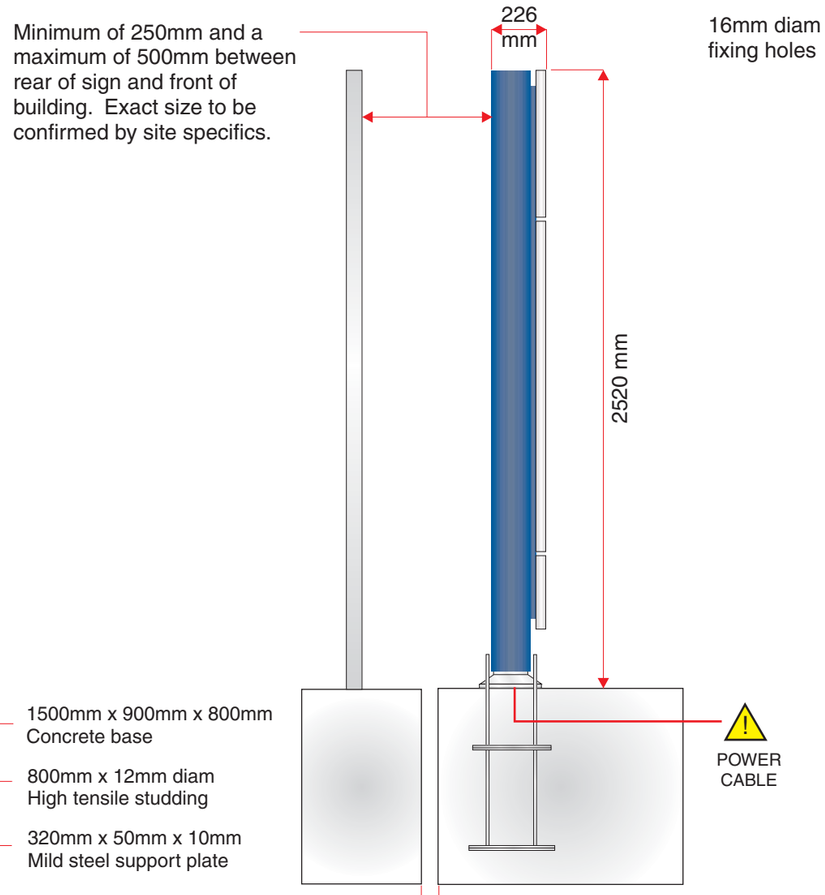
FRONT VIEW
SCALE 1:25



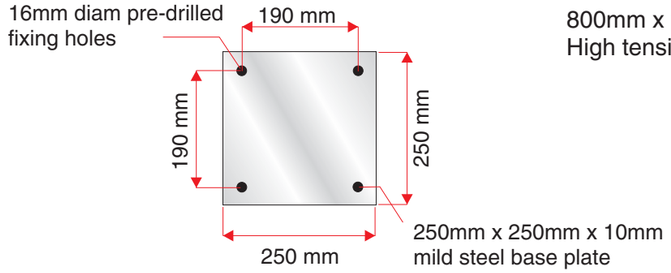
PLAN VIEW OF BASE
SCALE 1:25



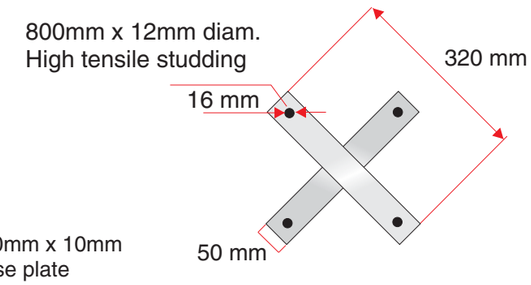
SIDE VIEW
SCALE 1:25



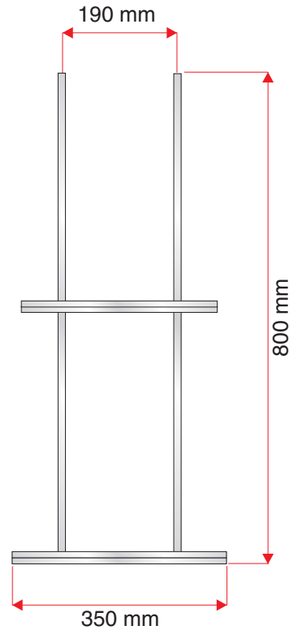
BASE PLATE DETAIL
SCALE 1:10



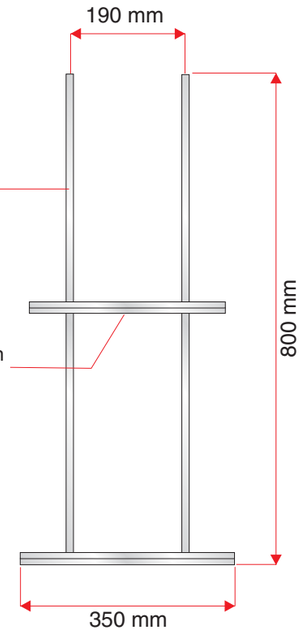
PLAN VIEW OF CAGE
SCALE 1:10



FRONT VIEW OF CAGE
SCALE 1:10



SIDE VIEW OF CAGE
SCALE 1:10



FREE STANDING ENTRANCE FEATURE BASE DETAILS
The sign is to be installed onto 2 off high tensile steel cages embedded into a concrete slump.

CONSTRUCTION DETAILS FOR CAGES
Each cage is constructed from 4 off 800mm lengths of 12mm diameter high tensile steel studding spaced at 190mm centres. The high tensile uprights are spaced using 4 off 350mm x 50mm x 10mm mild steel flat bars welded diagonally across the uprights in pairs. The sign is to be secured to the studding using Nyloc nuts. After the installation of the sign any excess studding should be trimmed to below ground level and surface should be finished off.

CONCRETE BASE SPECIFICATIONS.
The design assumes that the ground bearing pressure is not less than 35kN/M Overtuning point is 52kN/M. Concrete is mixed to BS CP 110 (structural use of concrete) Grade of concrete is 20/30. (20 being the maximum aggregate size is mm and 30 refers to the strength of the concrete ie:30kN/M). Concrete has a slump rating of 50mm. RECOMMENDED CURING PERIOD OF CONCRETE NOT LESS THAN 7 DAYS.

NOTE
Where dealership wish to fit bases in advance of the signage being supplied and installed, the signage contractor can install the signage be way of chemical fixings to base installed by the main contractor. In order to achieve this the concrete must be to the size and specified mix on this drawing. Where base sizes are restricted due to on site conditions or existing foundations, the main contractor is to gain specialist advice from their own structural engineers. (The signage contractor can not take liability for bases installed by the main contractor).

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