

SITEPLAN - 1:1250



SIGN A - Core Standard
1 off new 6m high Pole sign.

SHDC
Planning & Development
21 AUG 2009
Ref: 0649-09

SUPERSEDED

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.

asg

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oak tree road
A46 eastern bypass
binley, coventry
CV3 2UL
t. 02476 508200
f. 02476 608201

SCALE APPLIES TO AN
ORIGINAL ON A3
TEMPLATE ONLY

Dwg. No.
1

CLIENT



FORD MOTOR COMPANY

SITE

EMG, St. John's Road,
Spalding, Lincolnshire, PE11 1JA

Job Number

802538

SRF Number

54013

Draughtsman

Gary Stonestreet

Dealer Code

74137AA

Date

13/7/09

Scale

As shown@A3

Revision

A

Amendments

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asg



Retail Look & Style

EMG,
St. John's Road,
Spalding,
Lincolnshire,
PE11 1JA

JOB NO. 802538
SRF NO. 54013
Dealer Code. 74137AA
Revision. A
Date. 13/7/09

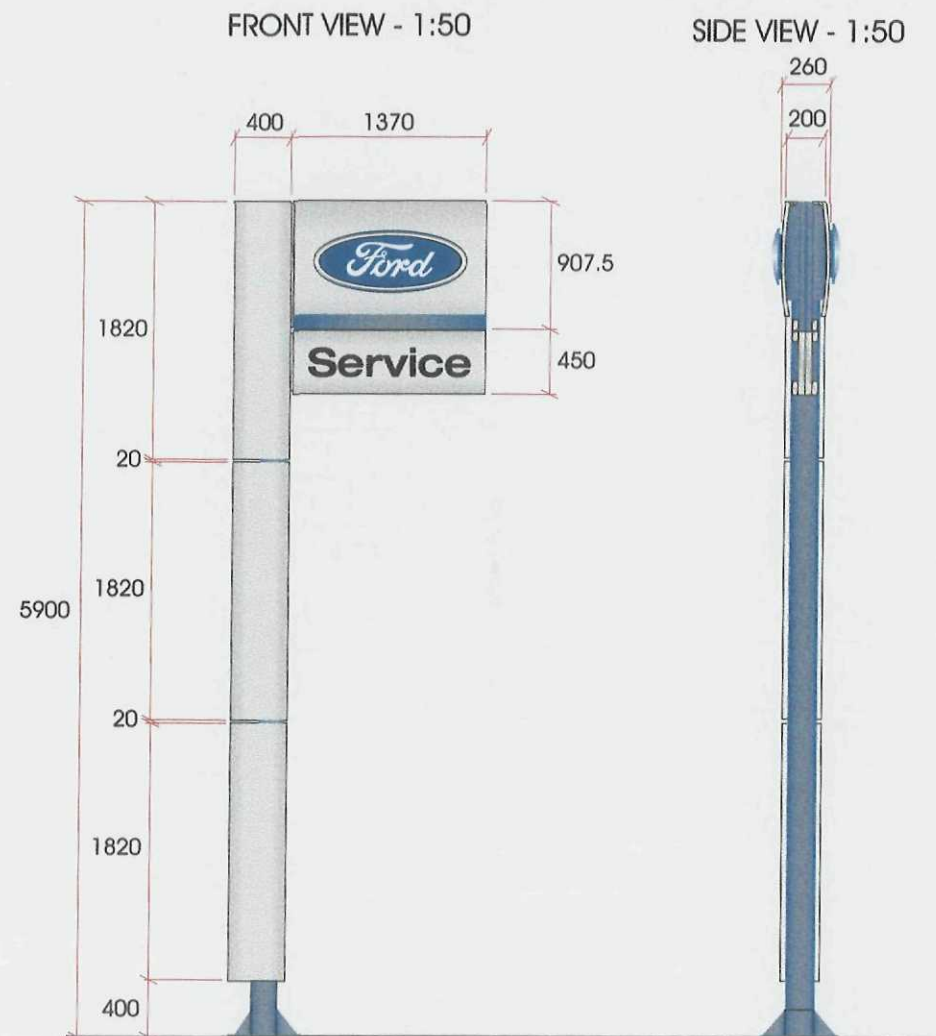
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SUPERSEDED

PROPOSED SIGN



6 METRE POLE SIGN CORE STANDARD

SHDC
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21 AUG 2009
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EXISTING



PROPOSED



SIGN A

1 off new 6 metre pole sign complete with a projecting oval logo box sign and a secondary projecting box sign. Pole sign comes complete with a new 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 200mm

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 4 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 - DEALER TO SUPPLY POWER SUPPLY TO LOCATION - CARE TO BE TAKEN WHILST DIGGING OUT BASE AS SERVICES MAY BE IN THE VICINITY.

FOUNDATION/BASE

Where new bases are to be installed by ASG, it is the clients responsibility to ensure that there are no Services (gas, water, electricity, BT etc) in the area of the new base that will hinder or prevent the installation as this information cannot be ascertained by ASG during the Survey. ASG will not be responsible for any costs of aborted installations, damage to services or re-submitting of Planning Applications should services be found at time of carrying out the installation. Clients should check for services before agreeing sign locations.

If the existing Signs concrete base is to be reused, it is the Client's responsibility to ensure it meets the criteria required structurally. ASG will not be responsible for any failures of the base or the fixing studs to the new sign, and will request that the Client sign a Waiver Form detailing as such. ASG will not provide Warranty for installation should the existing base be reused, only the products itself will carry out Standard Warranty as per our standard Terms & Conditions.

Should the existing base be reused an Adaptor Plate may be required to suit the existing fixing stud arrangement. These details will need to be confirmed by a site

SUPERSEDED

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asg (warwick) ltd
oak tree road
A46 eastern bypass
bristol, coventry
CV3 2UL

SCALE APPLIES TO AN
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TEMPLATE ONLY

Dwg. No.

2

CLIENT



FORD MOTOR COMPANY

SITE

EMG, St. John's Road,
Spalding, Lincolnshire, PE11 1JA

Job Number

802538

SRF Number

54013

Draughtsman

Gary Stonestreet

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