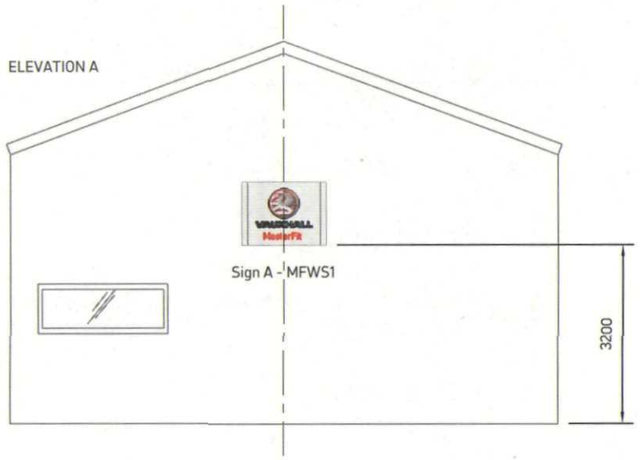
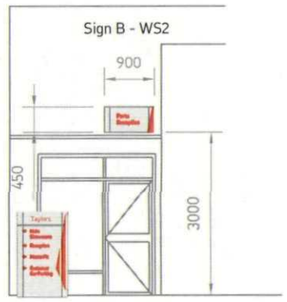
ELEVATION A



Sign A - MFWS1

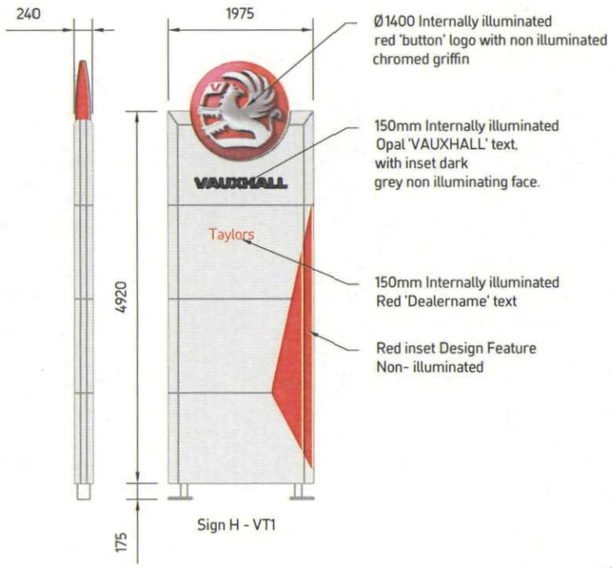
ELEVATION B



Sign L - DS1

SHDC
Planning & Development
05 OCT 2004
Ref: 1325/04

DETERMINED
PLAN



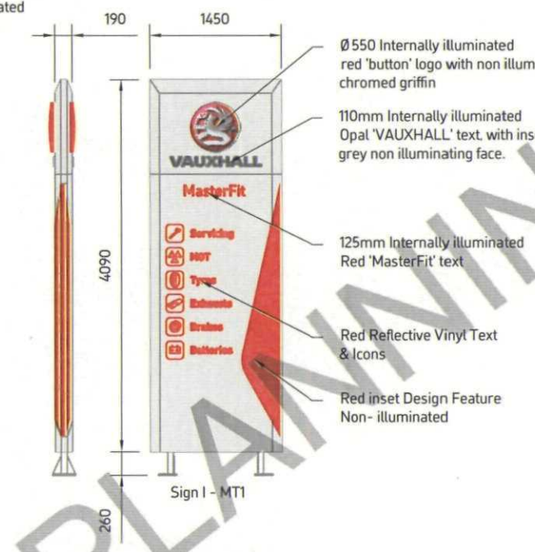
Ø1400 Internally illuminated red 'button' logo with non illuminated chromed griffin

150mm Internally illuminated Opal 'VAUXHALL' text, with inset dark grey non illuminating face.

150mm Internally illuminated Red 'Dealername' text

Red inset Design Feature Non- illuminated

Sign H - VT1



Ø550 Internally illuminated red 'button' logo with non illuminated chromed griffin

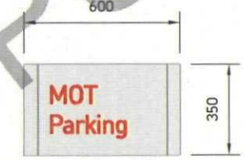
110mm Internally illuminated Opal 'VAUXHALL' text, with inset dark grey non illuminating face.

125mm Internally illuminated Red 'MasterFit' text

Red Reflective Vinyl Text & Icons

Red inset Design Feature Non- illuminated

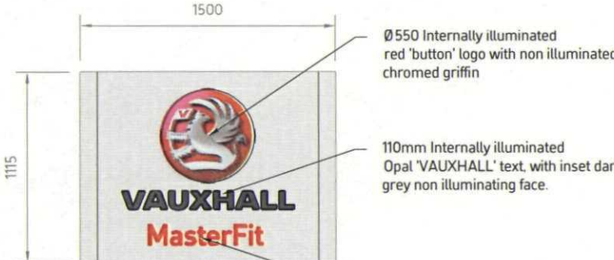
Sign I - MT1



Sign J - WS5 - Non Illuminated



Sign K - WS5 - Non Illuminated

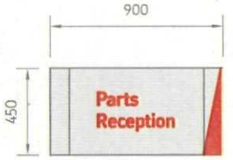


Ø550 Internally illuminated red 'button' logo with non illuminated chromed griffin

110mm Internally illuminated Opal 'VAUXHALL' text, with inset dark grey non illuminating face.

125mm Internally illuminated Red 'MasterFit' text

Sign A - MFWS1



Sign B - WS2 - Non Illuminated

(All 'Brand Logo's' - Moulded from Barlo XT Red LM29584 Acrylic & Internally Illuminated)
(All 'Vauxhall Marque Text' - Moulded from Barlo XT White 066 Acrylic & Internally Illuminated)
(All MasterFit/Dealer Names - Hand built from Barlo XT Red LM29584 Acrylic & Internally Illuminated)

FOR PLANNING PURPOSES

Key

- Mid-Grey Shaded blocks represent areas of proposed Futurama Decorative Cladding
- Mid-Grey lines represent main building structures
- Mid-Grey diagonal lines represent Glazed areas
- Vertical hatchings represent existing rain screen cladding (by others)
- Block, Brick or Stone elevations

Note

1. This Scheme drawing has been produced using Architects/Designers plans and an initial site survey, therefore all dimensions and costings are subject to final survey, following completion of building works.
2. For Specific Site Conditions - see 'Site Plan'.
3. All drip flashings with in the new cladding/fascia area to be painted 'MID GREY-BS 00 A 09' prior to the installation of this cladding/fascia system.
4. This cladding system does not and is not intended to seal the building. All Retailers/Building contractors should make adequate provision to seal any works prior to the installation of any cladding or fascia signage.

Sign & Cladding Specification

For Specifications see form - Vx-TCP-01

Sign Components	Cladding Components
Sign A - MFWS1 Sign B - WS5 Sign C - VF3 Sign D - RF3 Sign E - VF3 Sign F - RF3 Sign G - WEF1 Sign H - VT1 Sign I - MT1 Sign J - WS5 Sign K - WS5 Sign L - DS1 Sign M - DS1	Kingspan Cladding

Revision/Comments
- -

Site Address:

Taylors,
Pinchbeck Road,
Spalding,
Lincs
PE11 1QQ

Job No:	39284
Rev:	-
Date:	07-08-04
Retailer Code:	GBC861
District No:	72
Drawing No:	SVM046
Sheet:	1 of 3
Drawn by:	PG

Futurama
realising corporate identity in the built environment
Olympia House
Metro Park 45
Middleton Grove
Leeds LS11 5TJ
United Kingdom
Telephone: 0113 270 5595
Facsimile: 0113 277 1143