Copyright of this drawing is reserved by AXIS Architecture and issued on the condition that it is not copied, reproduced or disclosed to any third party either wholly or in part without the consent in writing of AXIS Architecture.

The contractor must verify all dimensions on site before making shop drawings or commencing work of any kind. No dimensions to be scaled from this drawing.

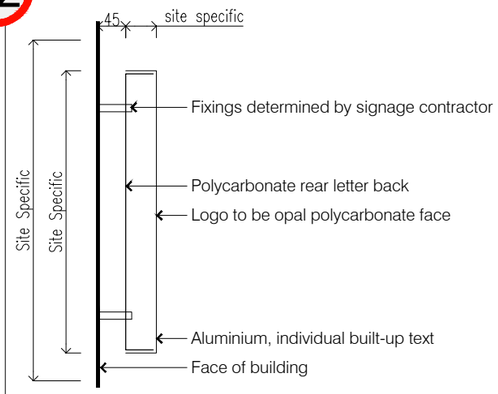
RESIDUAL RISK
Wherever possible unnecessary risk is designed out of these proposals.
Where residual risk remains this is assessed and identified on the relevant drawings with this symbol.
Refer to the note and the relevant measures in the Health + Safety documentation



FRONT ELEVATION

01
02

Individual built-up letters with non-illuminated letters and face and non-illuminated hexagon @ 1:5

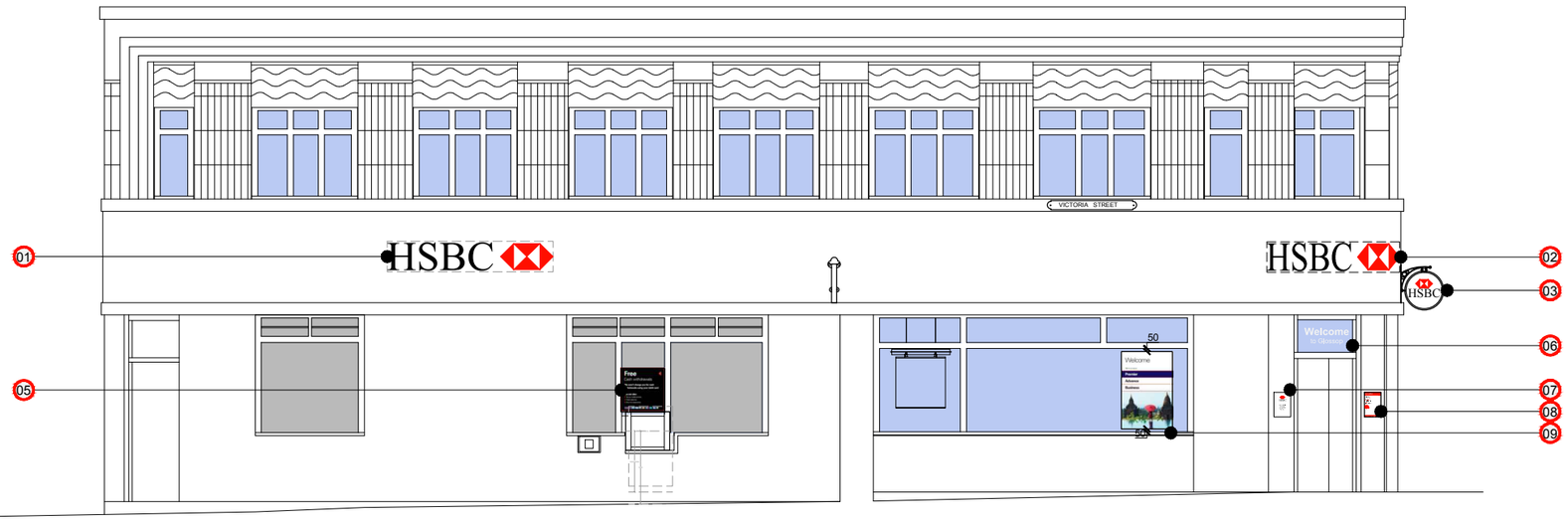


NOTES:

1. Aluminium built-up letters with returns sprayed black 50% gloss.
2. Hexagon edges to be sprayed 50% gloss HSBC red with opal and acrylic face to give illumination.
3. Sign to be installed on stand-off locators fixed to external face of building.
4. All fixings to be appropriate for the sign weight and building facade material (structural engineer to advise if necessary)







SIDE ELEVATION

1 3 5 7 9
0 2 4 6 8 10

Scale - meters

PROPOSED NEW SIGNAGE:

(Note: All sizes to be site checked prior to fabrication)

1. Replacement of fascia sign:
Removal of existing fascia. Install individual, non-illuminated, built-up aluminium letters and face and halo-illuminated acrylic hexagon logo fixed to stone facade.
Artwork ref. FLT.
Letters/logo: 500mm high x 2720mm wide.

2. Replacement of fascia sign:
Removal of existing fascia. Install individual, non-illuminated, built-up aluminium letters and face and halo-illuminated acrylic hexagon logo fixed to stone facade.
Artwork ref. FLT.
Letters/logo: 500mm high x 2720mm wide.

3. Replacement of Conservation projecting roundel (Existing external lighting to remain):
Non Illuminated 650mm diameter roundel - face panels 3mm thick moulded 050 opal acrylic decorated with corporate signature 'HSBC' (black) and logo above (red).
650mm diameter x 75mm wide with an overall 700mm projection from the face of the building.

4. Replacement of Conservation projecting roundel (Existing external lighting to remain):
Non Illuminated 650mm diameter roundel - face panels 3mm thick moulded 050 opal acrylic decorated with corporate signature 'HSBC' (black) and logo above (red).
650mm diameter x 75mm wide with an overall 700mm projection from the face of the building.

5. Installation of ATM signage:
Folded composite aluminium sheet digitally printed direct to face. Artwork ref. ATM1_benefits_S.
715mm high x 720mm* wide.
NOTE: * Width should reflect the width of the machine surround.

6. Installation of Welcome Message:
Reverse applied white fret cut lettering applied to inside face of glazing.
Artwork ref. FDWA.
475mm high x 980mm wide

7. Replacement of nameplate:
White vitreous enamel nameplate with 10mm wide brushed stainless steel frame fixed externally. Artwork ref. RNP.
400mm high x 306mm wide.

8. Replacement of Opening Hours:
White vitreous enamel nameplate with 10mm wide brushed stainless steel frame fixed externally. Artwork ref. OH1.
400mm high x 306mm wide.

9. Installation of Welcome Message:
Reverse applied full digital print applied to inside face of glazing. Artwork ref. WA.
1270mm high x 840mm wide.

10. Installation of Welcome Message:
Reverse applied full digital print applied to inside face of glazing. Artwork ref. WA.
1370mm high x 910mm wide.

Revision -

Client: HSBC

Project: HSBC Glossop
Project Refresh

Location: 1 High Street West
Glossop, Derbyshire
SK13 8AI

Title: Proposed elevation and signage details

Scale		Drawn	Checked
A1	A3		
1:50	1:100	AXIS	
Date: 19.03.2012		Status: PLANNING	
Drawing Revision: 26548_E1_PL			Revision: -

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