Site Name: Buxton (Cavendish Circus)

Site No: 2146

Address: 1 Cavendish Circus, Buxton, SK17 6AT

Drawing No: SAN01-RBS-2146-V

Drawn By: Marc Bayliss

Date: 24/11/11

Revision Details:

FOR INTERNAL USE ONLY

CLIENT APPROVAL:

Date Reviewed: _____

Reviewed By: _____

Any changes requested by the client to be detailed below:

Scheme Approved (subject to any changes detailed above):

_____

Signed On Behalf Of Client

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Site Name: Buxton (Cavendish Circus)

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Existing Elevation Signage





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Site Name: Buxton (Cavendish Circus)

Site No: 2146

Proposed Elevation Signage



Proposed Signage

A **Sign Type L1B, L4 + T1**

A1 **L1B** Flat cut individual stainless steel letters fitted by brass locator fixings.
Letters stove enamelled white. Size 320mm x 1783mm

L4 Shallow folded aluminium panel finished Red Ral 3020.

A2 L4 Panel size: 500mm x 2900mm

A3 L4 Panel size: 500mm x 6819mm

A4 **T1** Aluminium powder coated down-light unit (trough), complete with T8 lamps and electronic control gear.
Length: (to span text only) 1783mm

Colour: Red RAL 3020

Note: Side elevation wooden sub fascia panel to be replaced and finished grey 7012 with matching trim as existing.

B **Sign Type P4A**

Externally illuminated 'conservation' type hanging sign.
Bracket constructed from steel, powder coated black. Illumination by means of 2-off LED light troughs.
Panel fabricated from aluminium powder coated grey Ral 7012,with flat stainless steel logo (450mm high) secured to face of panel.
Size: 700mm x 600mm

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Site Name: Buxton (Cavendish Circus)

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Proposed Elevation Signage
Scale 1:100 @ A3



Proposed Signage

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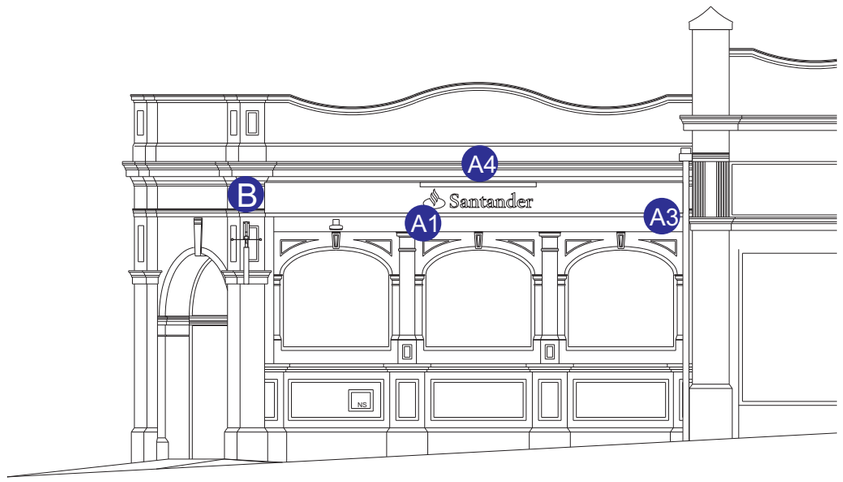
Proposed Elevation Signage
Scale 1:100 @ A3



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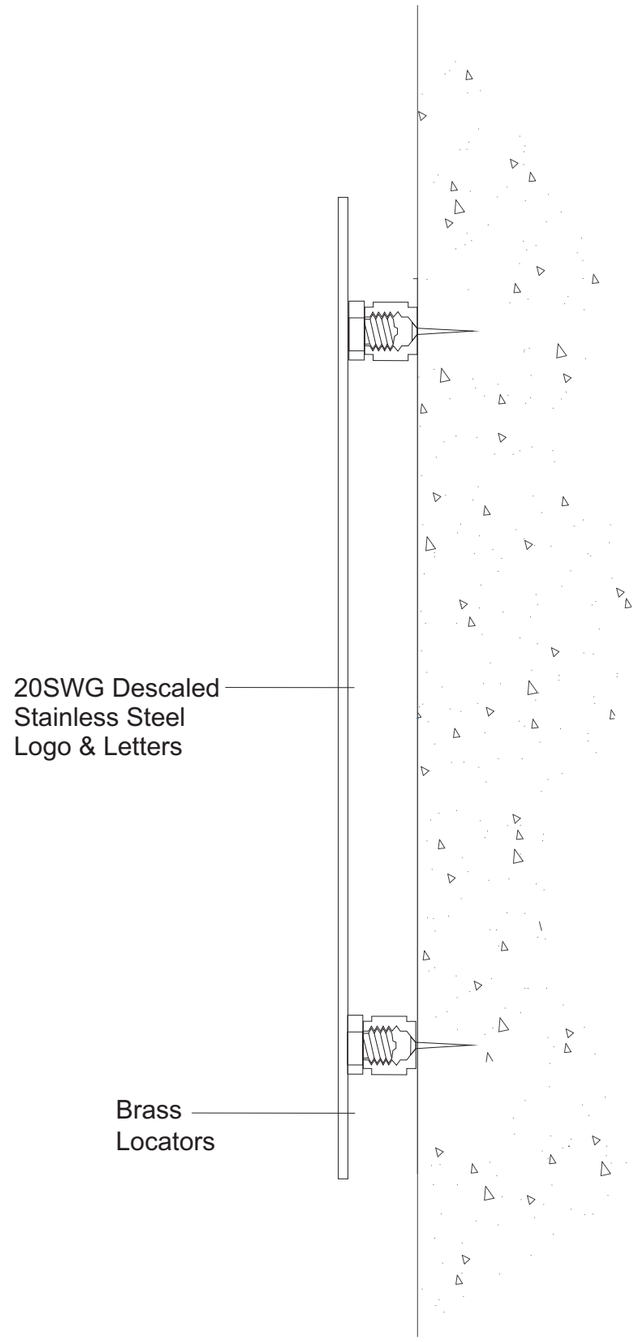
Sign Type L1B - Construction details
Flat cut descaled stainless steel letters on locators



Scale 1:10 @ A3



Scale 1:2 @ A3

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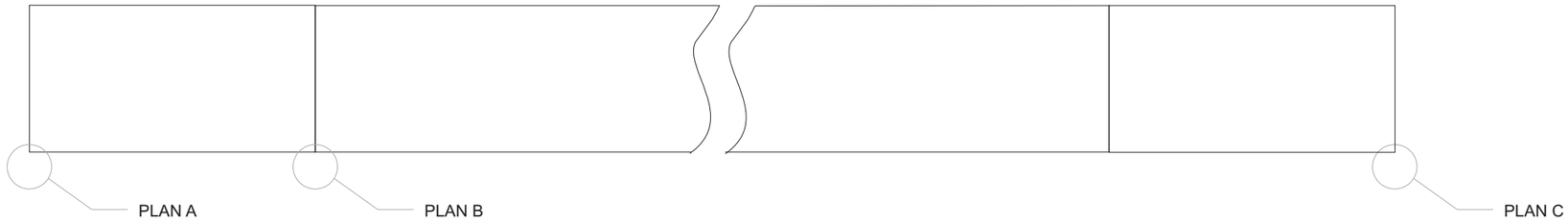
Sign Type L4 - Construction details

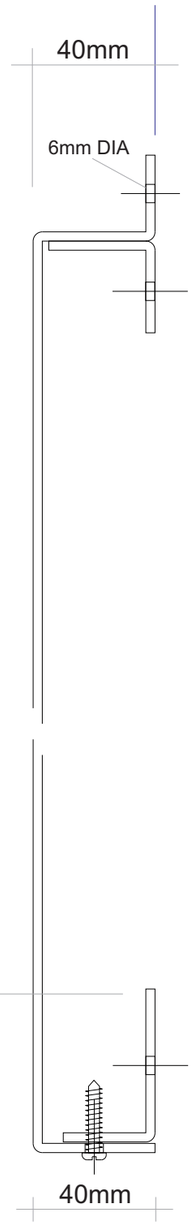
Scale 1:20 @ A3

Typical Fascia





Scale 1:2 @ A3



Scale 1:2 @ A3

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