

**Site Name:** Barnsley

**Site No:** 2106

**Address:** 13 Church street, Barnsley, S70 2TB

**Drawing No:** SAN01-RBS-2106-V

**Drawn By:** Marc Bayliss

**Date:** 29/11/11

### Revision Details:

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**FOR INTERNAL USE ONLY**

**CLIENT APPROVAL:**

**Date Reviewed:** \_\_\_\_\_

Reviewed By: \_\_\_\_\_

Any changes requested by the client to be detailed below:

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**Scheme Approved (subject to any changes detailed above):**

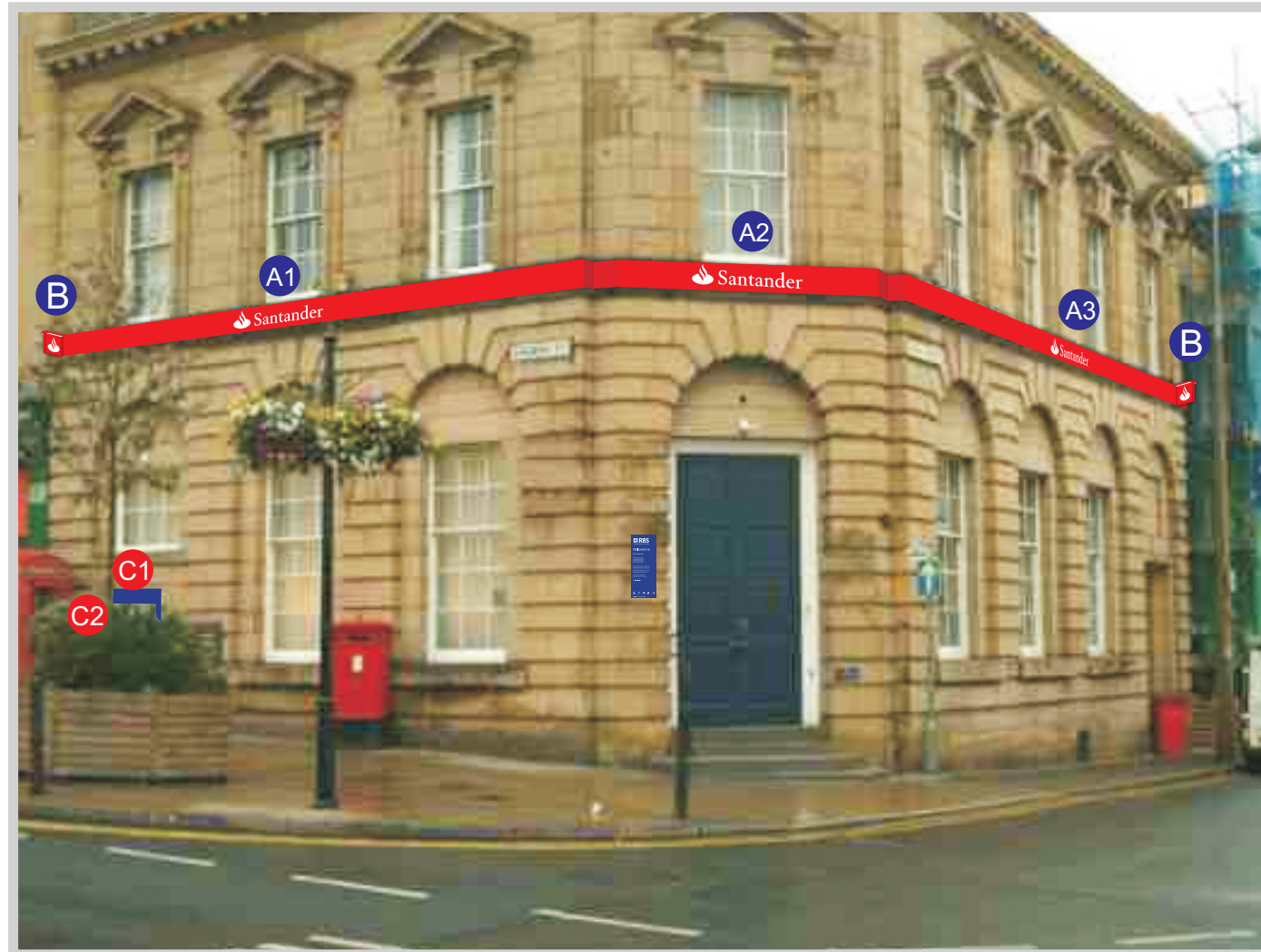
**Signed On Behalf Of Client**



## Proposed Elevation Signage

**Site Name:** Barnsley

**Site No:** 2106



## Proposed Signage

### A Sign Type F2 special

100mm deep, folded aluminium panels powder coated red Ral 3020. Panels fret cut to accept Opal 050 step inlaid acrylic text and logo. Sign internally illuminated by Tridonic Talexx Engine Image LED system

A1 Size: 400mm x 9634mm

A2 Size: 400mm x 2593mm

A3 Size: 400mm x 12130mm

### B Sign Type P1 (2-off special)

Aluminium projecting sign. Panels from 14g aluminium powder coated red Ral 3020. Panels fret cut to accept step inlaid opal 050 acrylic logo. Sign externally illuminated by aluminium light trough powder coated red Ral 3020, containing Tridonic Talexx Engine Image LED system and acrylic diffuser.

Size: 515mm x 400mm

### C ATM Details

C1 Flat aluminium panel finished blue to cover existing text

C2 Acrylic header panel finished red, with Santander text

Proposed Elevation Signage  
Scale 1:100 @ A3

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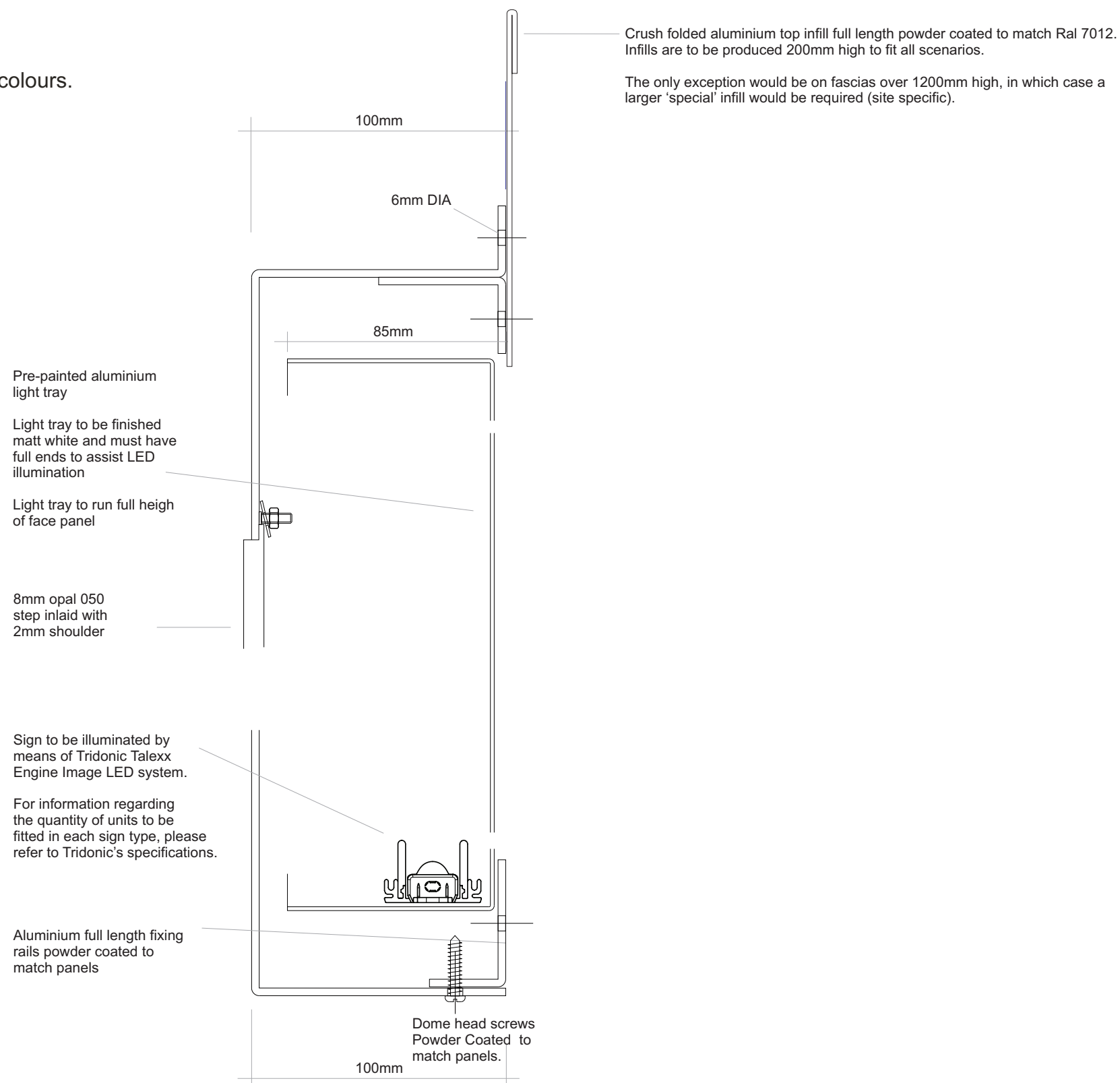
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## Sign Type F2 special - Construction details

Please refer to page 8 for details of logo & text size.

Please refer to elevation drawings for sign layout details, sizes and colours.

Scale 1:2 @ A3



Sign Type F2 special - Construction details

Detail of text size in relation to sign.  
Scale 1:10 @ A3

