**Site Name:** Manchester (Didsbury)

**Site No:** 1119

**Address:** 764 Wilmslow Road, Didsbury, Manchester, M20 2DR

**Drawing No:** SAN01-RBS-1119-V

**Drawn By:** Marc Bayliss

**Date:** 16/01/12

**Revision Details:**

| | |
|---|---|
| Rev A 02/02/12 | F1C signage changed to F6 |
| | |
| | |
| | |
| | |

**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:** Manchester (Didsbury)

**Site No:** 1119

## Existing Elevation Signage




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**Site Name:** Manchester (Didsbury)

**Site No:** 1119

## Proposed Elevation Signage




## Proposed Signage

**A Sign Type F6**

140mm deep aluminium flex-face sign box with, finished red (to match Ral 3020). Face of sign to be 3M Scotchcal 3630-33 translucent graphic film (Santander Red) applied to 3M Panaflex 945GPS flexible substrate.
Sign internally illuminated by Tridonic Talexx Engine Image LED system.

Size: 750mm x 4250mm

**B Sign Type P1 + P1A**

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.
Shroud fabricated from aluminium, powder coated black.
Size: 700mm x 600mm

**C ATM Details**

C1 Flat aluminium panel finished blue to cover existing text

C2 Acrylic header panel finished red, with Santander text

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**Site Name:** Manchester (Didsbury)

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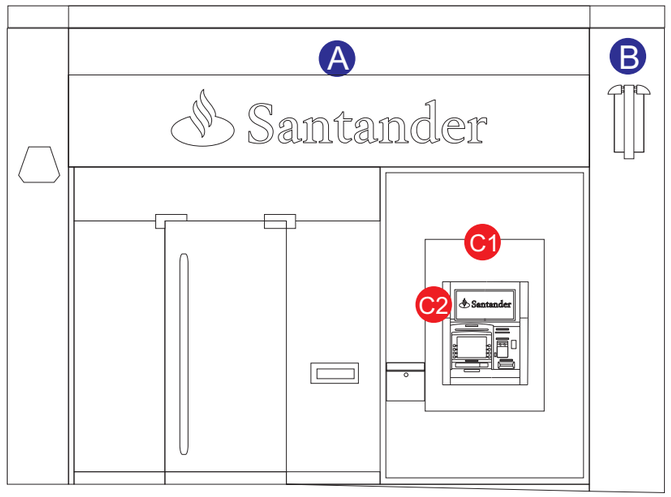
Proposed Elevation Signage
Scale: 1:50 @ A3




## Proposed Signage

### A Sign Type F6

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Scale 1:50 @ A3
0mm — 2000mm

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# SAN01-F6-001
# Construction Detail

## Sign Type F6 - Construction details




Scale 1:20 @ A3

If the box is fitted into a recess and the cover plate fixings are not visible then the return should be slotted and held in place with hex-head fixings (as shown in this section).

If cover plate is visible, then fix using pan head machine screws.

Kestrel Springflex 140 sign case.

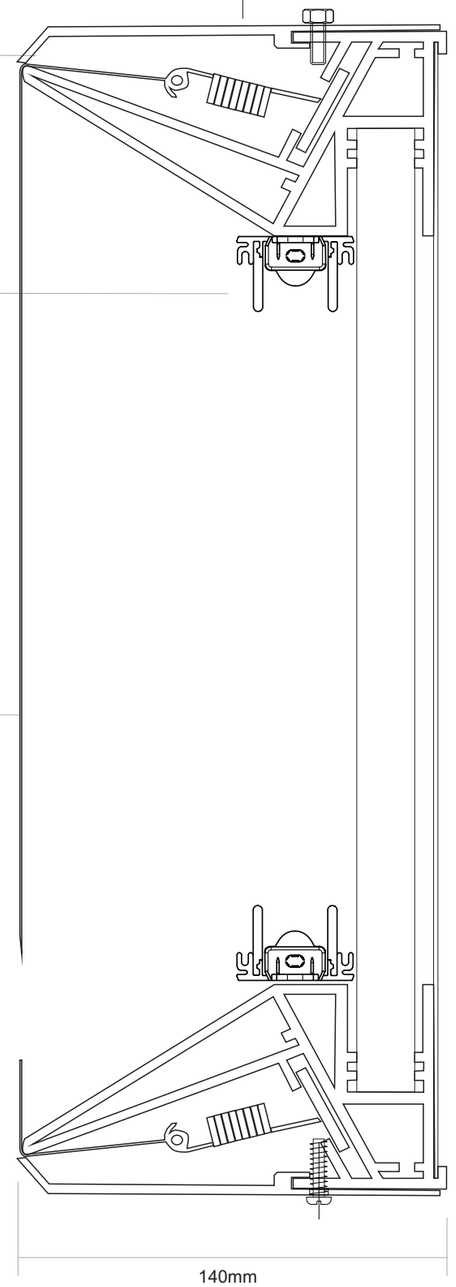
Inside of sign to be powder coated matt white to assist with LED illumination.

Sign to be illuminated by means of Tridonic Talexx Engine Image LED system.

For information regarding the quantity of units to be fitted in each sign type, please refer to Tridonic's specifications.

3M Scotchcal 3630-33 translucent graphic film (Santander Red) and 3M Panaflex 945GPS flexible substrate.

All screw heads finished to match box colour.




Scale 1:2 @ A3

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