Site Name: Manchester (Spinningfields)

Site No: 8391

Address: 3 Hardman Boulevard, Spinningfields, Manchester, M3 3AQ

Drawing No: SAN01-RBS-8391-V

Drawn By: Marc Bayliss

Date: 03/11/11

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

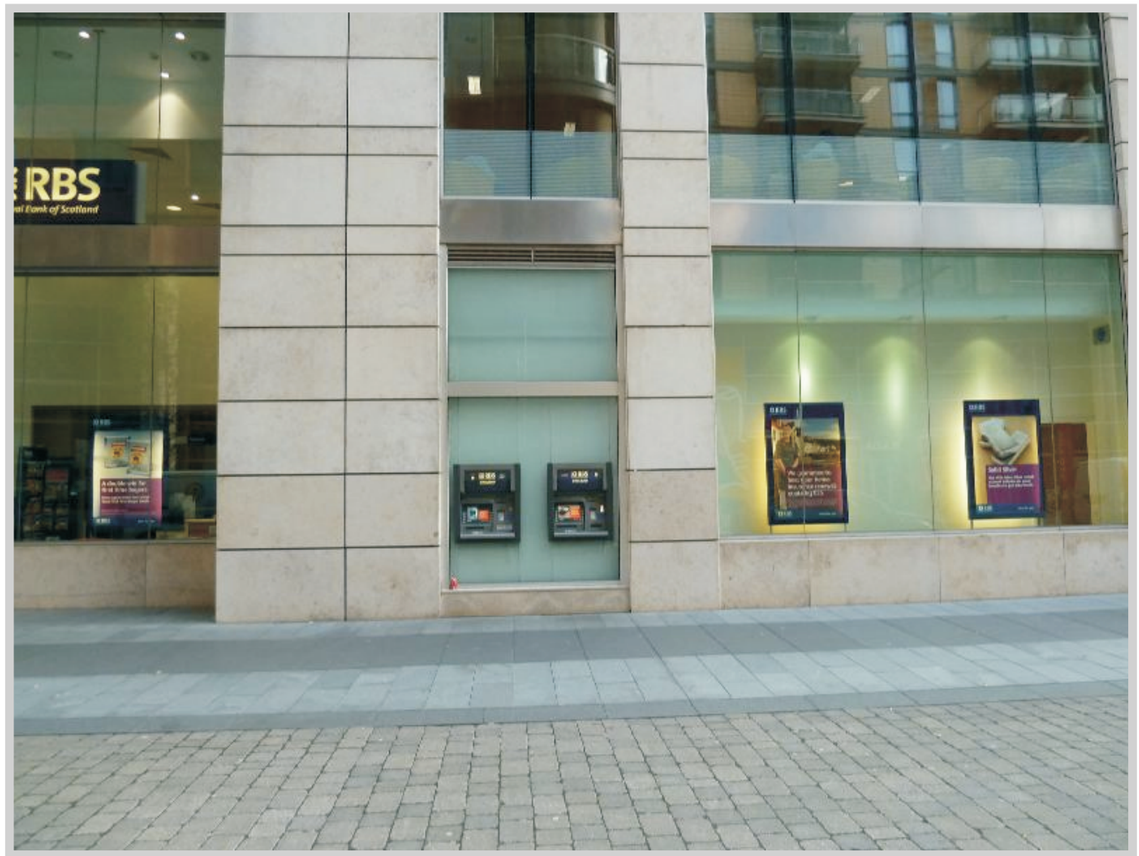
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Site Name: Manchester (Spinningfields)

Site No: 8391

Existing Elevation Signage





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Site Name: Manchester (Spinningfields)

Site No: 8391

Proposed Elevation Signage



Proposed Signage

A Sign Type F6 special

140mm deep aluminium flex-face sign box, 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: 700mm x 1800mm (suspended over entrance)
.

B Sign Type F6 specials (2-off)

140mm deep aluminium flex-face sign box, 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: 1000mm x 2500mm (suspended to side elevations)

C ATM Details (2-off)

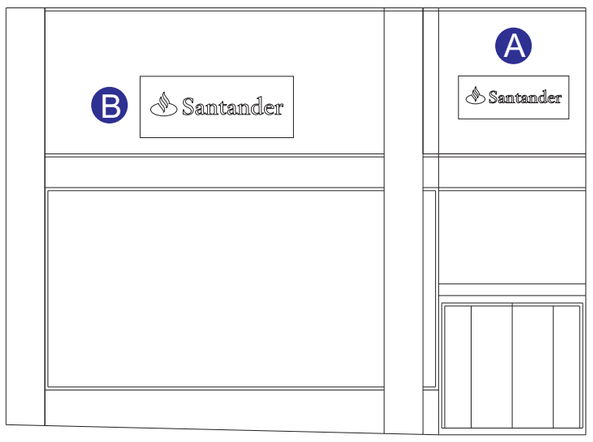
C1 Acrylic header panel finished red, with Santander text

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Site Name: Manchester (Spinningfields)

Site No: 8391

Proposed Elevation Signage



Scale 1:100 @ A3

0mm — 5000mm

Proposed Signage

A Sign Type F6 special

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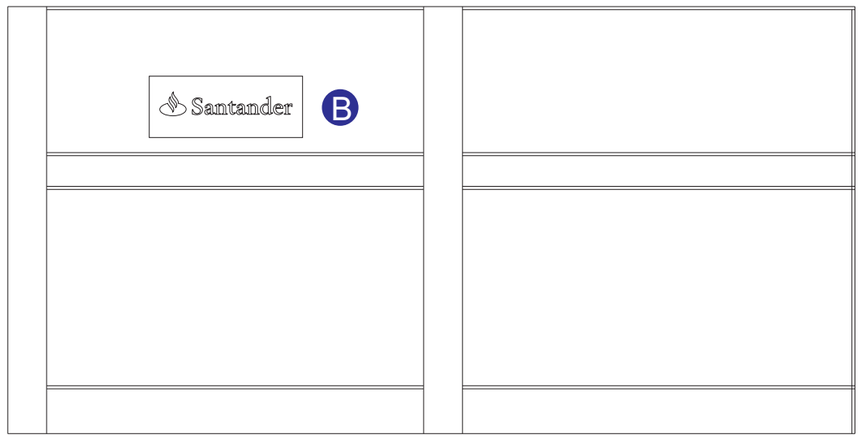
C1 Acrylic header panel finished red, with Santander text

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Site Name: Manchester (Spinningfields)

Site No: 8391

Proposed Elevation Signage



Scale 1:100 @ A3

0mm 5000mm

Proposed Signage

A Sign Type F6 special

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Sign internally illuminated by Tridonic Talexx Engine Image LED system.

Size: 1000mm x 2500mm (suspended to side elevations)

C ATM Details (2-off)

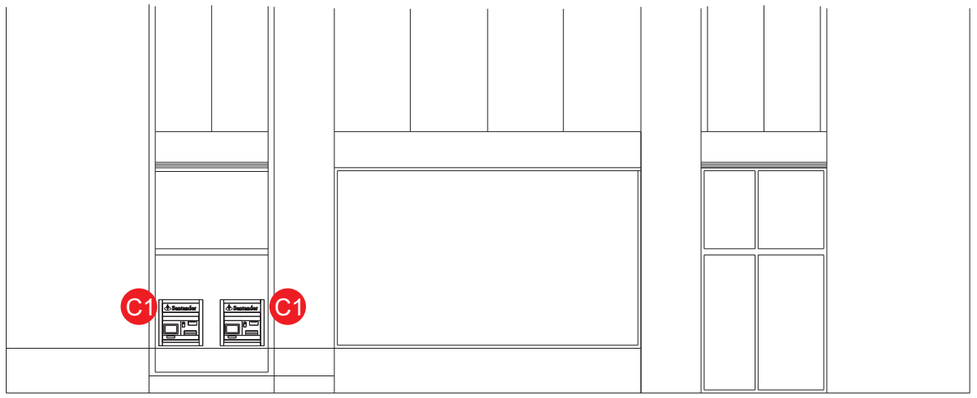
C1 Acrylic header panel finished red, with Santander text

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Site Name: Manchester (Spinningfields)

Site No: 8391

Proposed Elevation Signage



Scale 1:100 @ A3

0mm — 5000mm

Proposed Signage

A **Sign Type F6 special**

140mm deep aluminium flex-face sign box, 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: 700mm x 1800mm (suspended over entrance)

.

B **Sign Type F6 specials (2-off)**

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Sign internally illuminated by Tridonic Talexx Engine Image LED system.

Size: 1000mm x 2500mm (suspended to side elevations)

C **ATM Details (2-off)**

C1 Acrylic header panel finished red, with Santander text

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SAN01-F6-001
Construction Detail

Sign Type F6 - Construction details

Please refer to site specific drawings for sign layout details and sizes.

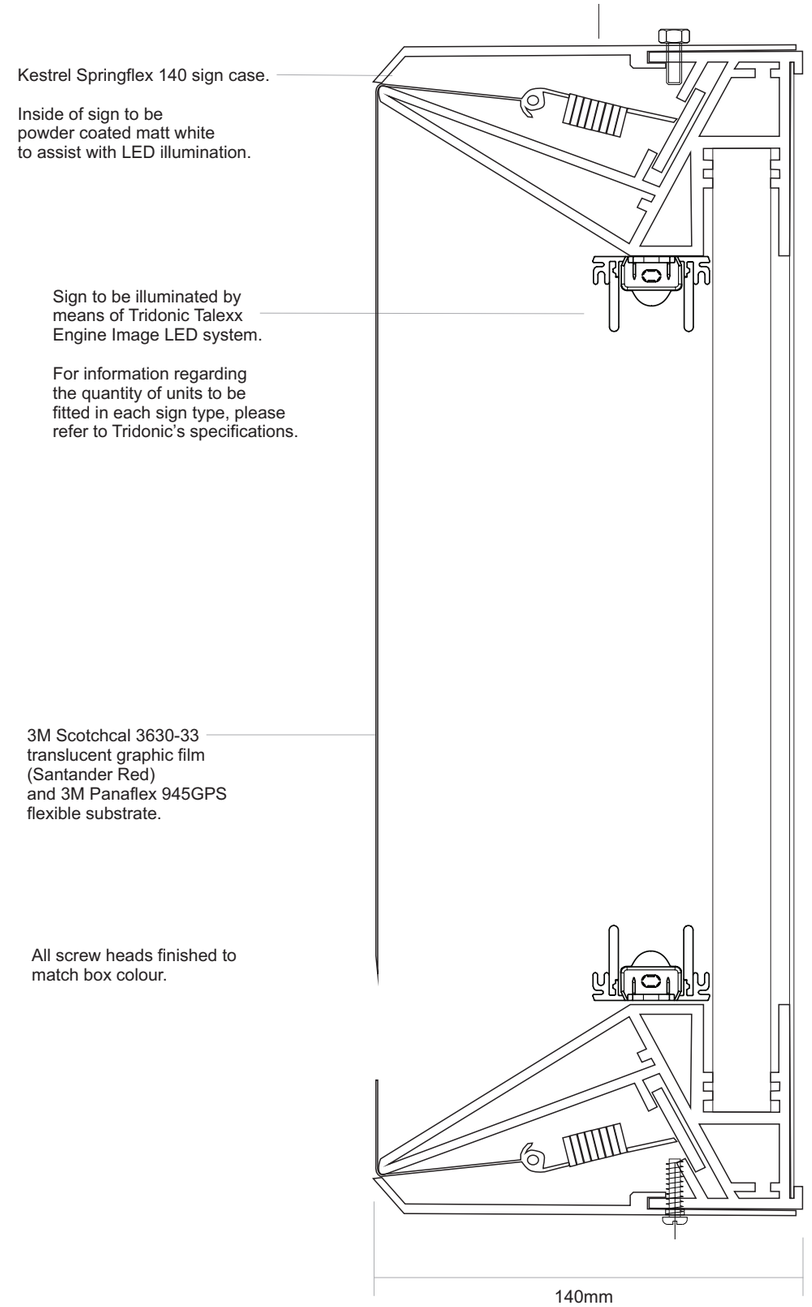
A



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.



Scale 1:2 @ A3

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SAN01-F6-001
Construction Detail

Sign Type F6 - Construction details

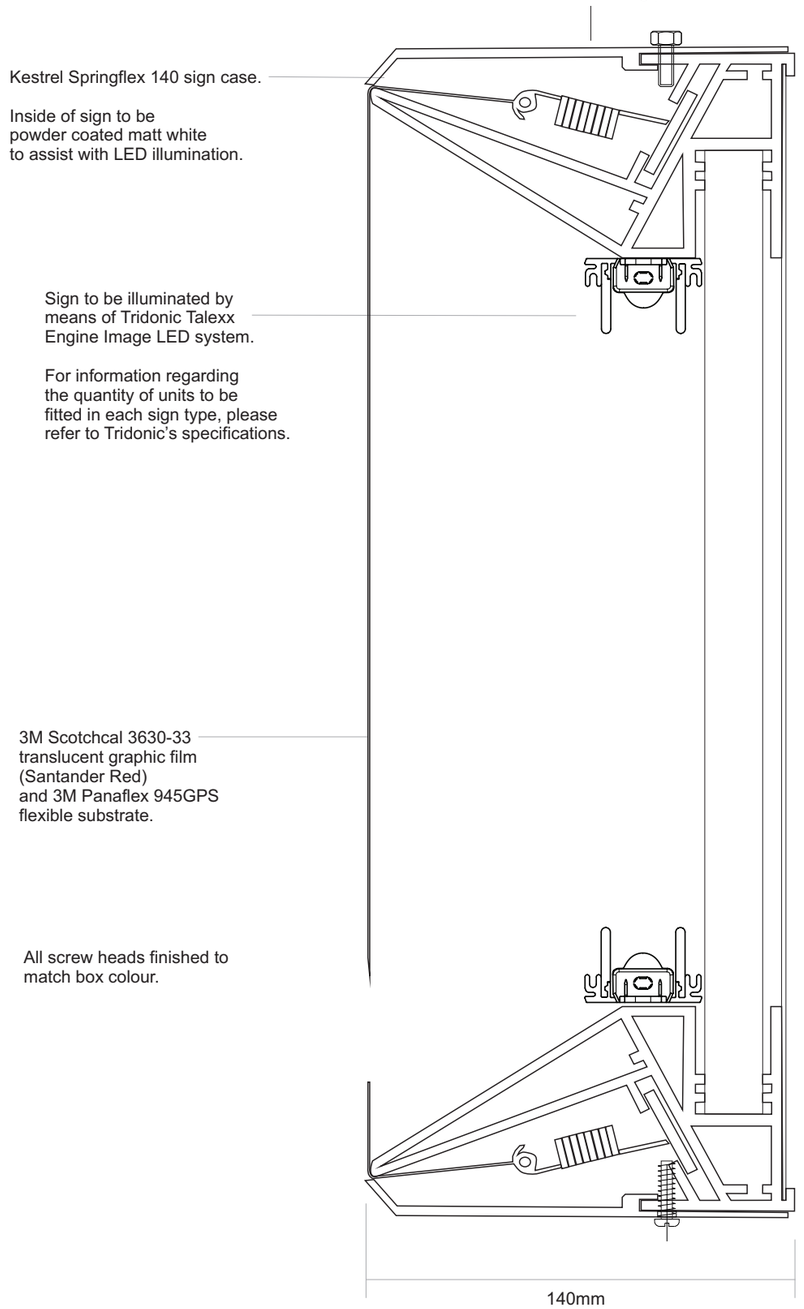
Please refer to site specific drawings for sign layout details and sizes.



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).

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Scale 1:2 @ A3

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