

Barnsley College - Construction Centre
External Branding Signage

Revision: 3

Date: 14.08.15



SIGN TYPE 1 (Construction Centre)

12000

500 [CONSTRUCTION CENTRE

ASCOT PREMA: Main Building identification lettering. To consist of internally illuminated lettering with cap height 500mm and built up, flush welded 100mm deep returns. Letter faces to be 5mm translucent opal acrylic.

Font: FS Me Bold

Colours: White Opal faces with Black side returns and reverse

Fixing:

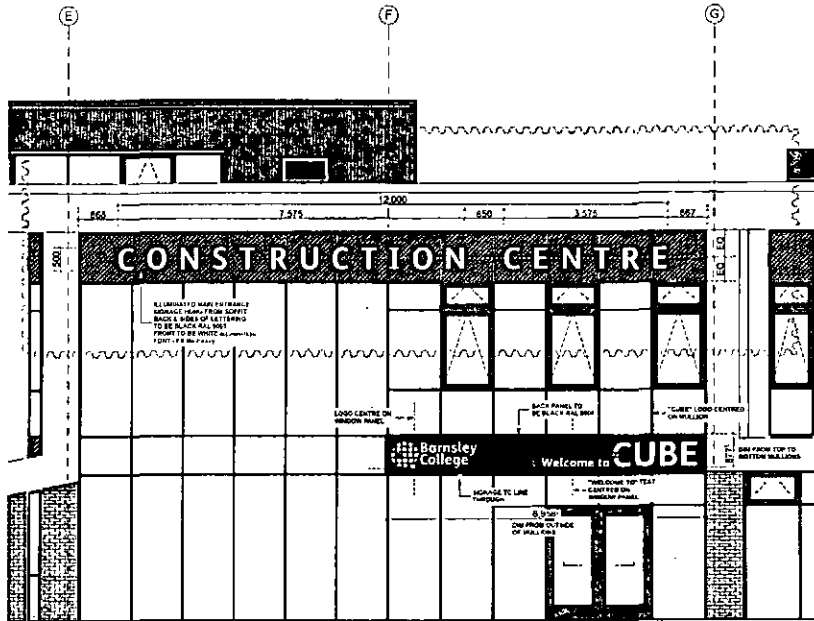
- Letters to have internal framing fabricated from 30x30mm SHS aluminium extrusion
- Framing fixed via 2-stage bracketry to continuous I-beam (*by others*) concealed above soffit. Stage 1 will be fixing plated drop bars to I beam, once soffit/insulation /glazing works complete Stage 2 will be bolting the letters and framing to the drop bars. See Ascot detail.
- Twin core 1.5mm flex to be placed to each drop bar during stage 1 install, cables to terminate within easily accessed ceiling void above classroom.

Weights: Approx. 10.5kg per letter. Total: 189kg

EXAMPLE SIGN



SIGN LOCATION - NORTH WEST ELEVATION



SIGNAGE 1 - MAIN ENTRANCE HIGH & LOW LEVEL (NORTH WEST)

Client:
Project:
Barnsley College

Start Date: 22.07.15
Rev. Number: 3
Rev. Date: 14.08.15
Drawn By: TMW

Notes:

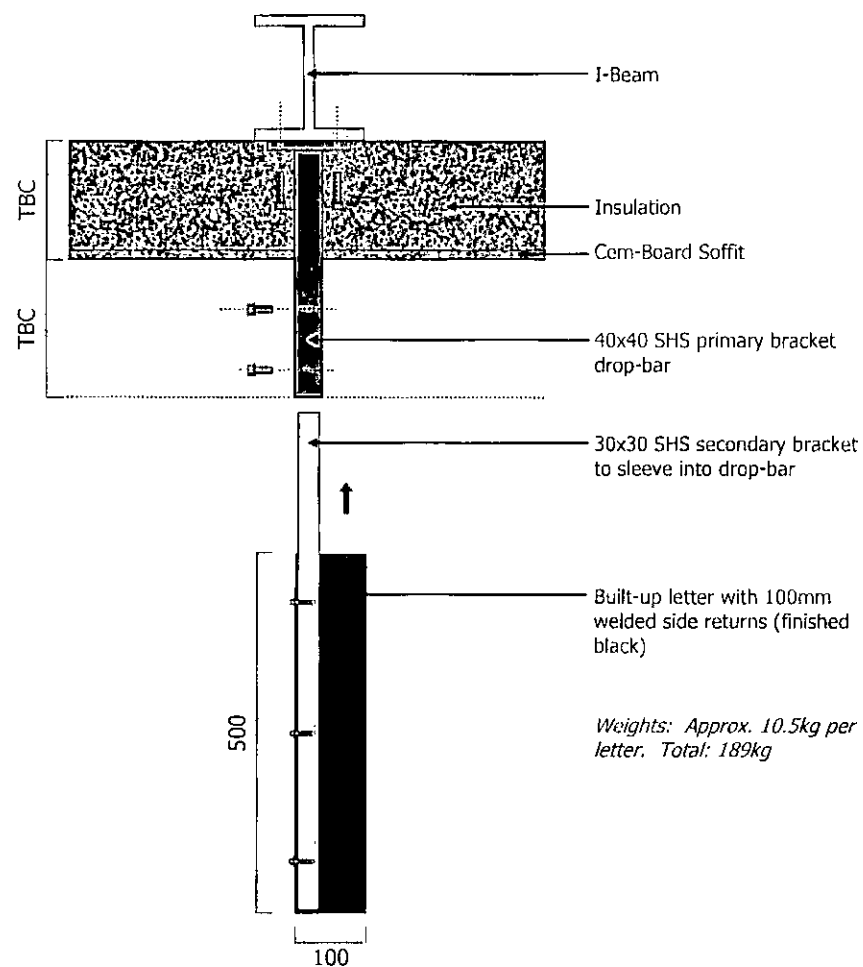
Colour References:

Drawing Title:
Barnsley College -
External Branding Signage

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W www.ascotsigns.net

SIGN TYPE 1 FIXING DETAIL



Client:

Project:
Barnsley College

Start Date: 22.07.15

Rev. Number: 3

Rev. Date: 14.08.15

Drawn By: TMW

Notes:

Colour References:

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SIGN TYPE 2 (Construction Centre)



ASCOT PREMA Secondary Building identification built-up lettering
Barnsley College logo and text.

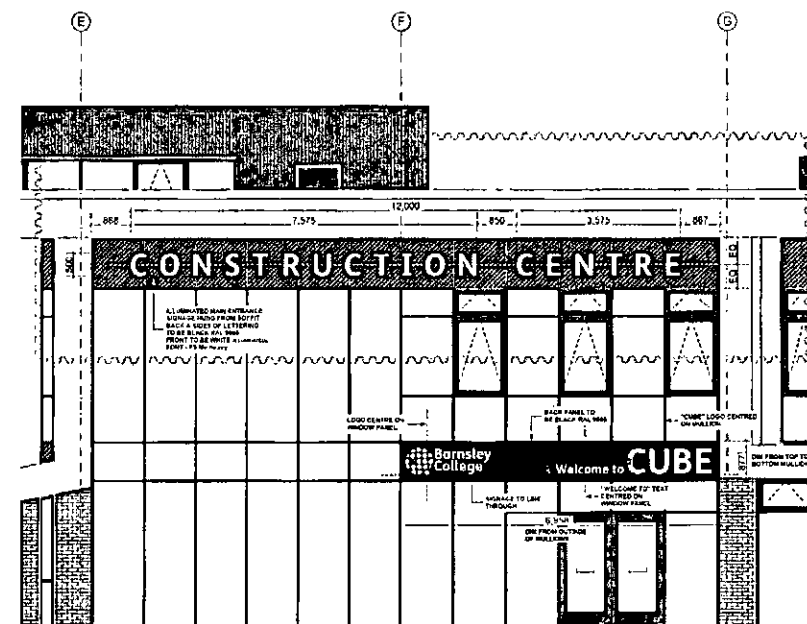
Font: FS Me Bold

Colours: White text on Black RAL 9005 panel background. Letters to have white side returns.

- Overall dimensions 6958x877mm as detailed.
- Built-up Logo to have dimensions 650mm high
- Built-up Lettering to incorporate 4mm translucent opal acrylic faces with premium white LED's to provide internal illumination.
- Lettering/Logo workshop mounted to folded tray panel with all connections concealed therein. PPC to match glazing frame.
- Tray fixed to projecting stubs (*by curtain walling Ctr*)
- Ascot electrician to connect to power supply brought through glazing joint (*by others*).

Weights: Approx. 4kg per letter in 'Barnsley College'. 4.5kg per letter in 'Entrance' and 2.5kg per Logo piece. Back-panel 50kg. CUBE 25kg. Total: 192kg.

SIGN LOCATION - NORTH WEST ELEVATION



SIGNAGE 1 - MAIN ENTRANCE HIGH & LOW LEVEL
(NORTH WEST)

Client:

Project:
Barnsley College

Start Date: 22.07.15

Rev. Number: 3

Rev. Date: 14.08.15

Drawn By: TMW

Notes:

Colour References:

Drawing Title:

Barnsley College -
External Branding Signage

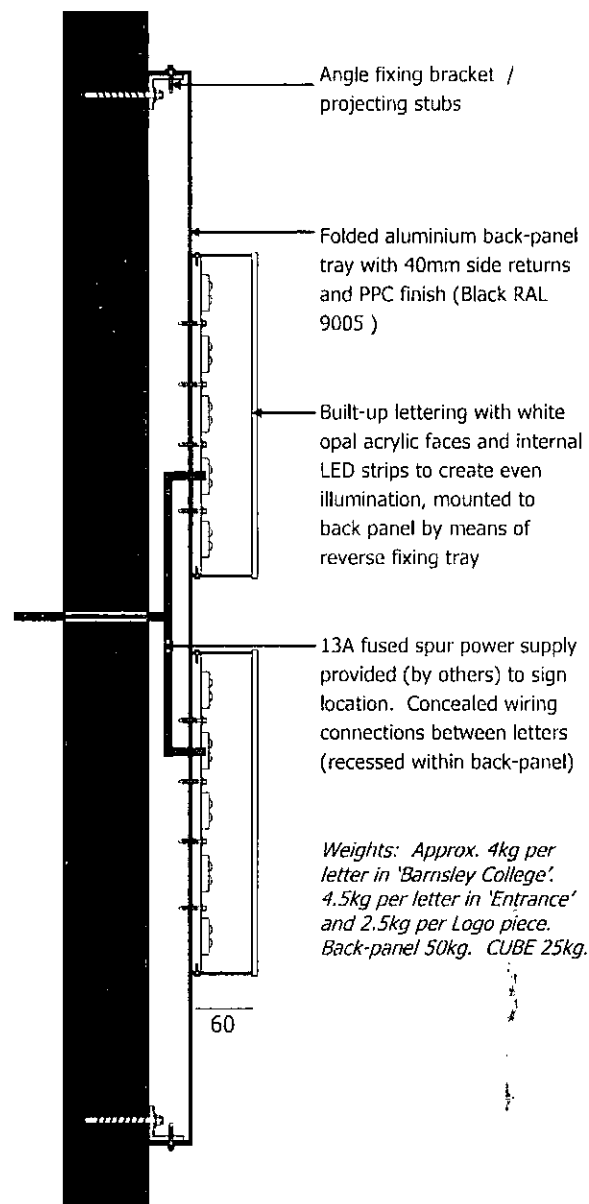
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SIGN TYPE 2 FIXING DETAIL



Client:

Project:
Barnsley College

Start Date: 22.07.15

Rev. Number: 3

Rev. Date: 14.08.15

Drawn By: TMW

Notes:

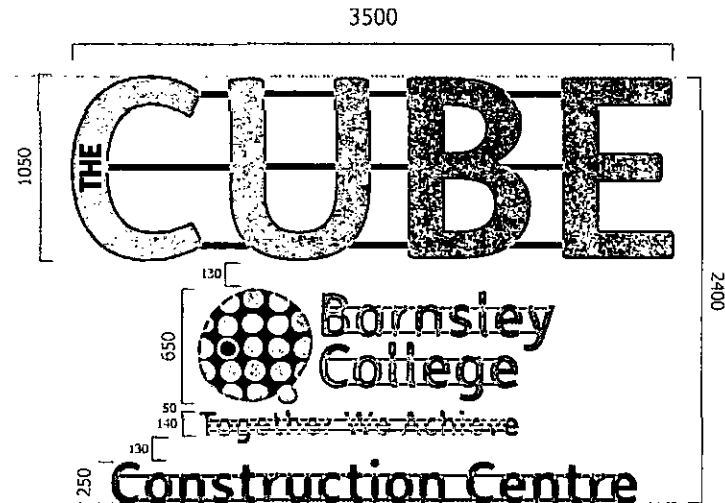
Colour References:

Drawing Title:
Barnsley College -
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SIGN TYPE 3 (Construction Centre)

ASCOT PREMA Secondary Building identification built-up lettering
Barnsley College logo and text.

Font: FS Me Bold

Colours: White letter faces and side returns. Logo back-panel to be PPC finished Black
Black RAL 9005 .

- Overall dimensions as detailed.
- Built-up CUBE Logo to have dimensions 1050mm sq and 650mm high Barnsley College text as detailed. 250mm high Construction Centre lettering.
- Built-up Lettering to incorporate 4mm translucent opal acrylic faces with premium white LED's to provide internal illumination.
- Logo mounted to folded tray panel with all connections concealed therein. PPC to match Cladding.
- Tray fixed to cladding / substrate by means of concealed angle brackets.
- All lettering mounted to 30x30mm box-section fixing rails, with wiring connections between concealed therein. Rails to be PPC finished to match Cladding (Black RAL 9005)
- Ascot electrician to connect to power supply brought to location (*by others*).

Weights: Approx. 15kg per letter in 'CUBE'. 4kg per letter in 'Barnsley College' and 2.5kg per Logo piece. Logo back-panel 6kg. Construction Centre 5kg per letter.
Total: 271kg.

2 Sets required

Client:

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Barnsley College

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Notes:

Colour References:

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Barnsley College -
External Branding Signage

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SIGN TYPE 3 FIXING DETAIL

Client:

Project:
Barnsley College

Start Date: 22.07.15

Rev. Number: 3

Rev. Date: 14.08.15

Drawn By: TMW

Notes:

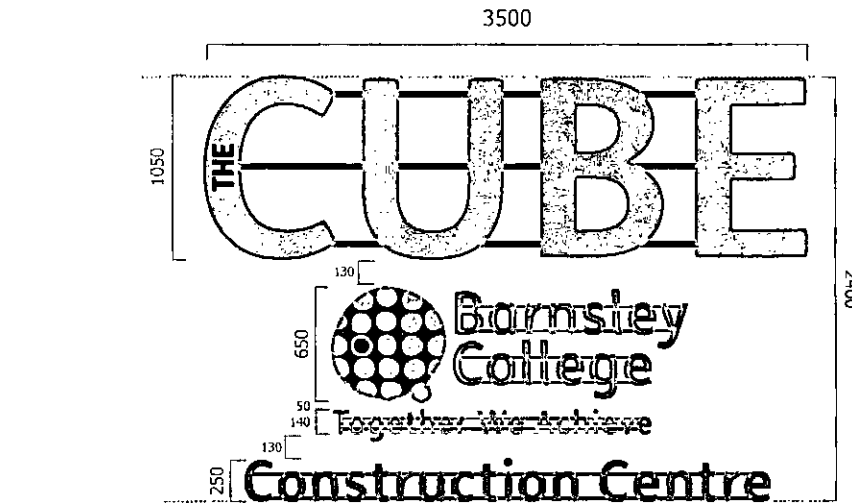
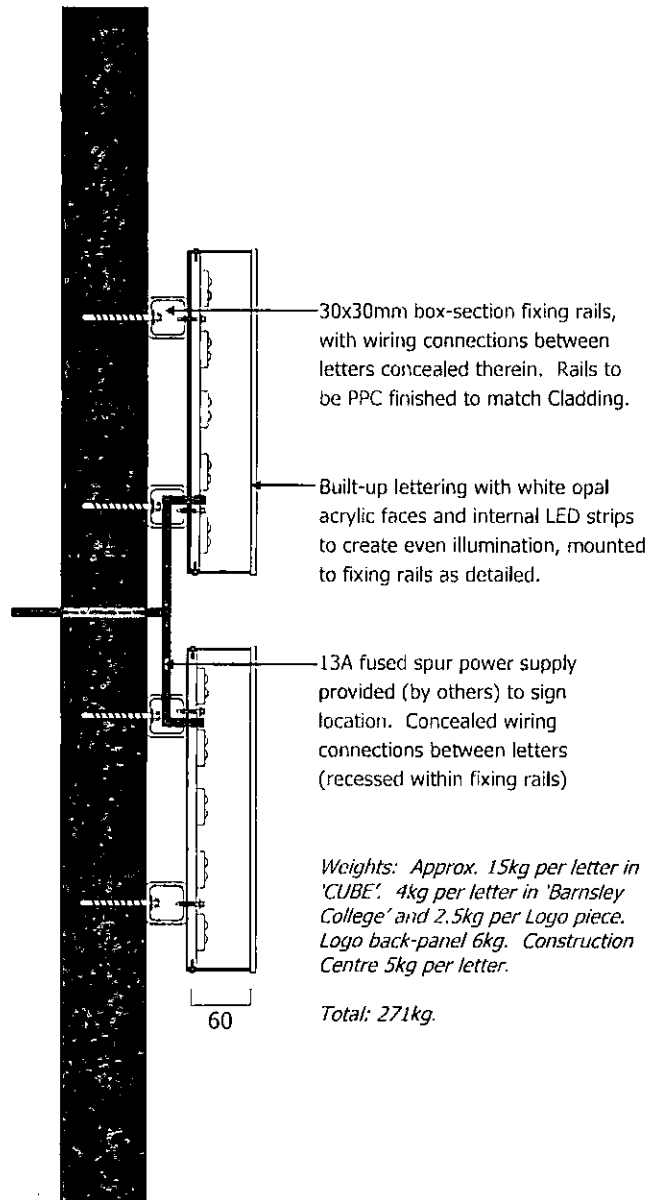
Colour References:

Drawing Title:
Barnsley College -
External Branding Signage

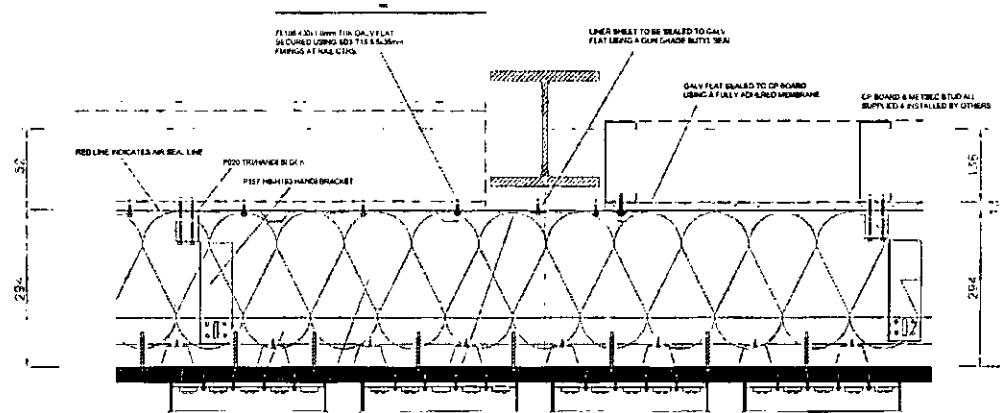
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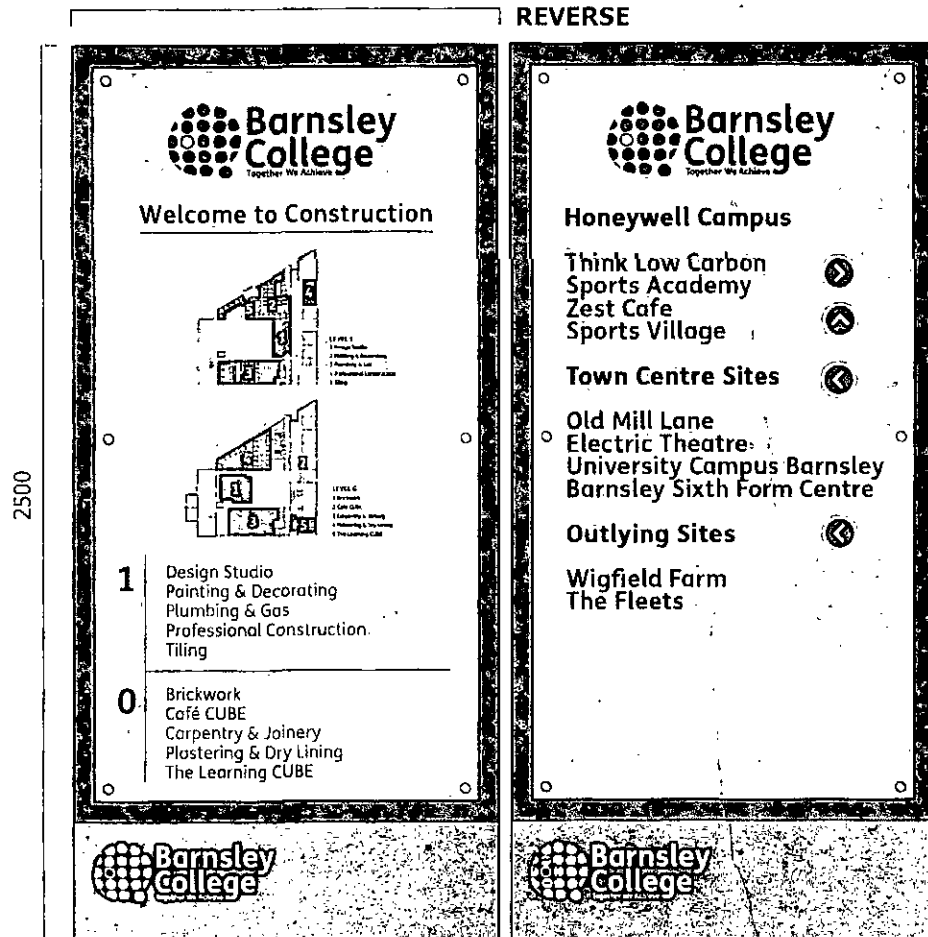
Fixing Rail Detail



SIGN TYPE 9-03 (Construction Centre)

1200

REVERSE



ASCOT BESPOKE

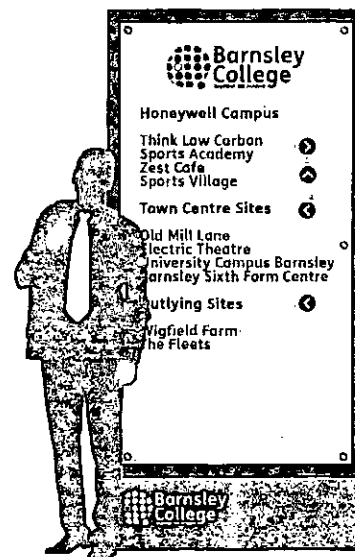
Bespoke fabricated double-sided External totem sign comprising of concealed steel box-section frame (bolted to secure concrete foundations), aluminium backing panel and 10mm toughened acrylic infill panel with reverse print detail (frosted backing).

Font: F.S. Me

Colours: Grey Pantone 412 EC, Green Pantone 382 EC

Quantity: 1no. (CC)

TYPICAL LOCATION



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