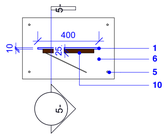
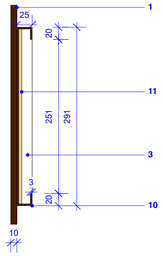


1 Signage - Plan - SF6B.1
Scale: 1:20



3 Signage - Section - SF6B.1
Scale: 1:5

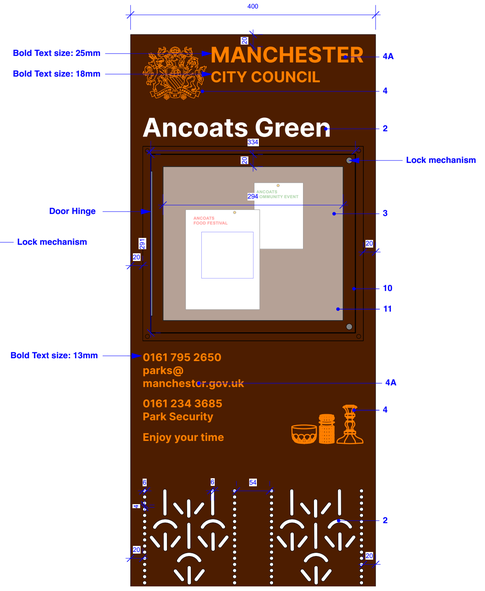
Notice Board Precedent

Graphic & Text Intervention

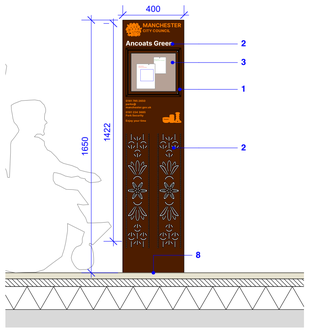
- Graphic Print Screen
- Laser cut out
- Engraved and painted

Note: Intervention approach to be applied to SF6B.2

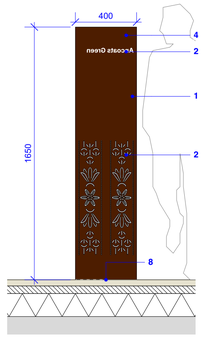
14 Signage - Intervention - SF6B.1
Scale: 1:5



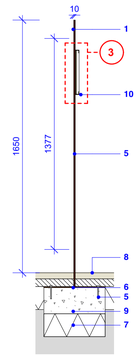
6 Signage - Elevation - SF6B.1
Scale: 1:5



2 Signage -Front Elevation - SF6B.1
Scale: 1:20



4 Signage -Back Elevation - SF6B.1
Scale: 1:20



5 Signage - Section - SF6B.1
Scale: 1:20

1 - Play Signage- SF6B.1 SF6B.2
Product: Bespoke totem
Material: Aluminium
Size: 16500mmH x 400mmW x 10mmD.
Finish: PPC RAL 8014
Supplier: Urban Street design or equal approved.
Material thickness: 10mm
Note: Final size subject to manufacture review and validation
Quantity:
2no. SF6B.1
1no. SF6B.12
Refer to Q50/240A

2 - Heritage Pattern
Laser cut heritage pattern and 'Ancoats Green' text. Exent of laser cut pattern to be advised by fabricator.

3 - Notice Board sleeve Pocket
Material:10mm thick polycarbonate
Fixing subject manufacture's review and validation

4 - Pattern
To be graphic screen printed with RAL 2000
Font: Inter
Note: Bold text to be applied where applicable

4A - Text
To be engraved and painted with RAL 2000
Font: Inter
Note: Bold text to be applied where applicable

5 - Fixing
Bolt fixing to manufacture's specification

6 - Baseplate
Baseplate with bolt fixing into concrete foundation to manufacture's recommendation and specification

7 - Sub-base
Material: MoT Type 1
To engineer's specification.

8 - Coloured Permeable Asphalt Surfacing
Refer to drawing 2895-PLA-XX-XX-DR-L-5001.

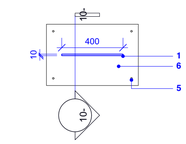
9 - Concrete Foundation
To engineer's specification.

10 - Noticeboard Leaflet Locker
Material: Galvanised Mild steel
Size: 294mmH x 291mmW x 25mmD.
Finish: PPC RAL 8014
Supplier: Urban Street design or equal approved.
Material thickness: 3mm
Note: Final size thickness subject to manufacture review
and validation
Fixing: Noticeboard welded to Base plate and mechanically fixed to totem with bolts. Final fixing method to manufacturer's recommendation.

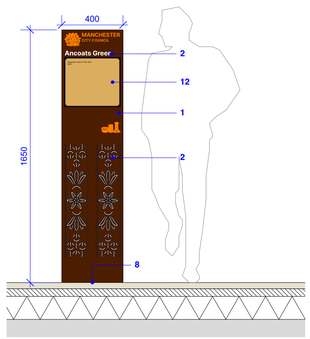
11 - Cork Board
Material: 5mm thick Cork board resin fixed to ntocie board

12 - Name plate
Material: Brass
Size: 360mmH x 317mmW x 2mmD.
Finish: Satin Brushed Brass
Supplier: Urban Street design or equal approved.
Fixing: Mechanically fixed to totem.

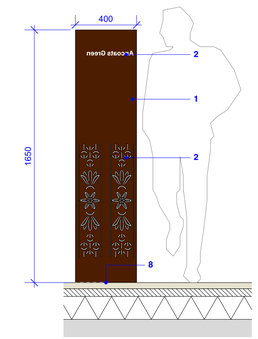
NOTE:
Final design subject to client review and approval



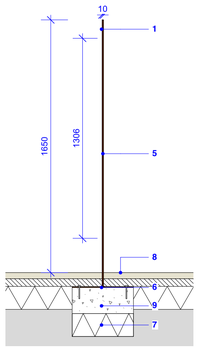
7 Signage - Plan - SF6B.2
Scale: 1:20



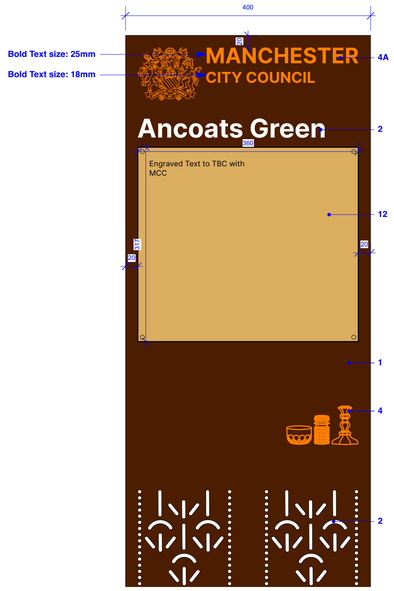
8 Signage -Front Elevation - SF6B.2
Scale: 1:20



9 Signage -Back Elevation - SF6B.2
Scale: 1:20



10 Signage - Section - SF6B.2
Scale: 1:20



11 Signage - Elevation - SF6B.2
Scale: 1:5

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NOTES:
1. Do not scale from this drawing.
2. Always work to noted dimensions.
3. All dimensions are in millimetres unless otherwise stated.
4. All setting out, levels and dimensions to be agreed on site.
5. The dimensions of all materials must be checked on site before being laid out.
6. This drawing must be read with the relevant specification clauses and detail drawings.
7. Order of construction and setting out to be agreed on site.

DESIGN INTENT ONLY

Foundations to engineers specification.
subject to approval of manufacturers drawings, all measurements to be checked on site prior to ordering and fabrication.

Rivision Changes
1 - Materials changed to aluminium

Revision	Date	Description	Drawn	Apprvd.
C06	10-03-25	For Construction	AS	AM
C05	10-01-24	For Construction	AS	AM
C04	07-01-24	For Construction	AS	AM
C03	29-11-24	For Construction	AS	AM
C02	14-10-24	For Construction	AS	AM
C01	20-06-24	For Construction	AS	AM

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Client: MCC

Project: Ancoats Green

Drg Title: Furniture Details - SF6B.1 & SF6B.2

Created on	Created by	Approved by
29/04/24	AS	AM

Scale	Size	Workstage
1:25	A1	STAGE 5

Drg No.	Suitability	Revision
2895-PLA-XX-XX-DR-L-7032	D4	C06

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