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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 should be read with all relevant specification clauses and detail drawings.
7. Order of construction and setting out to be agreed on site.



Reference Image:
Existing ATG Cabinet installed on Mount Street

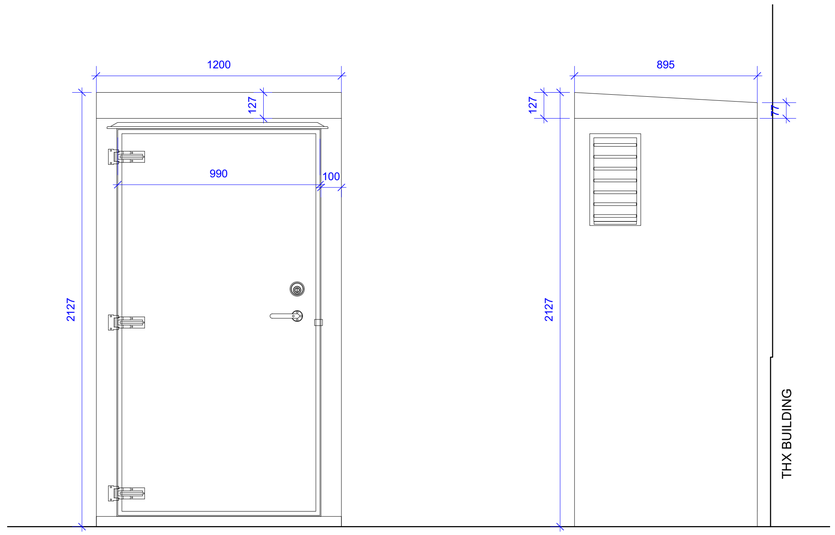


Reference Image:
historic Hardy & Padmore feeder pillar at Library Walk



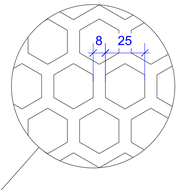
Reference Image:
Manchester bee bin detail - honeycomb pattern

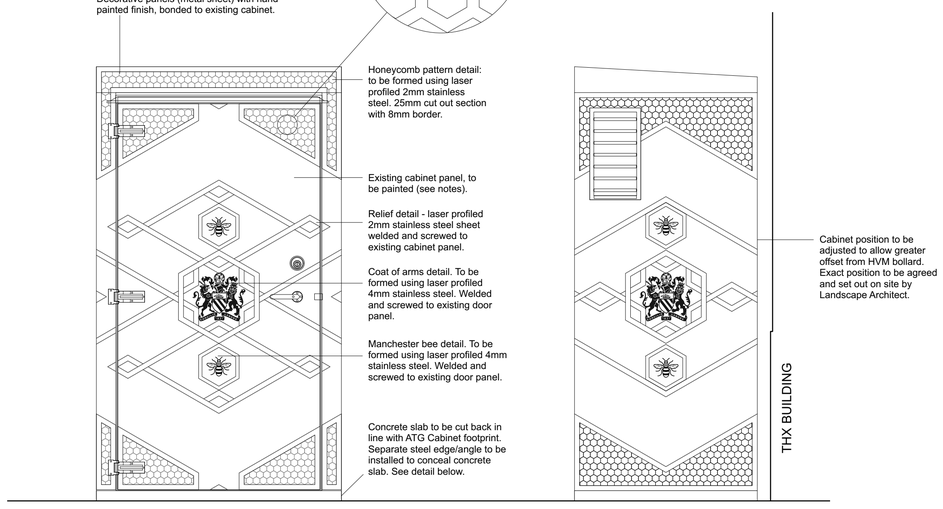
1 Cabinet Detail Elevations Existing
Scale 1:15



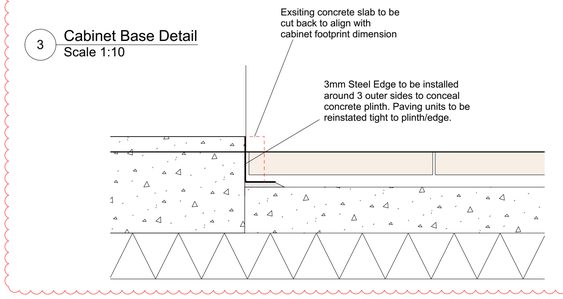
2 Cabinet Detail Elevations Proposed
Scale 1:15

Honeycomb Pattern Detail
Scale 1:2





3 Cabinet Base Detail
Scale 1:10



NOTES:

All visible faces / surfaces (including any exposed elements of existing cabinet to have painted finish:
Supplier: Tikkurila UK
High durability epoxy/ polyurethane coating
Initial coat: Temacoat GPL-S Primer
Dry film thickness: 100 microns
Number of coats: One
Undercoat: Temacoat RM40 two pack high build epoxy primer/ undercoat
Dry film thickness: 100 microns
Number of coats: Two
Finishing coats: Temadur 50 2 pack semi-gloss polyurethane finish
Dry film thickness: 55 microns
Number of coats: Two.
Colour: RAL 9005 / Jet Black
NOTE: All painted finishes to be installed in accordance with manufacturer's guidance including preparation of surfaces to be painted.

Steel decorative panels: to be fabricated from 2mm thick stainless steel sheet.

Coat of Arms and Bee Detail: to be fabricated from 4mm thick stainless steel sheet. Relief detail as indicated on drawing.

All decorative elements to be welded and screwed to existing cabinet panels. Screws to be self tapping stainless steel. All welds or edges to be deburred and filed and sanded to a smooth and seamless finish prior painting.

Existing cabinet furniture including handle, key cylinder, hinges and louvred vent to be retained and accommodated within decorative features as shown on detail. All existing furniture to be painted with 2 part epoxy paint as above specification.

Workmanship: All metalwork to be carefully dressed and finished to produce the design and effect desired and agreed through sample approval process.

Samples: Submit on request samples of the decorative details by the proposed fabricator including agreed components and finishes.

Allow for development of samples and finishes in order to agree desired effect with Landscape Architect prior to fabrication. Submit manufacturer's fabrication drawings to Landscape Architect for approval prior to fabrication.

Base Detail:
Cabinet to be repositioned to allow greater offset from nearest static bollard position. To be set out and coordinated on site with Landscape Architect. Following this, concrete base plinth to be cut back to align with cabinet footprint as shown on detail. Steel edge angle to be installed to conceal concrete plinth face. Paving to be lifted to allow for concrete to be cut back and steel edge to be installed. Allow for reinstatement of paving to make good around base using reclaimed paving material to match existing units removed (St Peter's Square material).

Steel Edge
Product: Kinley Urban Edge
Dimensions: 3mm thick, 150mm height.
Length - to be measured on site to all outer edges of cabinet (x3).
Finish: Polyester Powder Coated
Colour: RAL 9005 / Jet Black

Revision	Date	Description	Drawn	Apprvd.
C02	17/12/24	Construction Issue - updates as clouded	TF	MS/KR
C01	02/12/24	Construction Issue	TF	MS/KR
01	05/07/24	Preliminary Issue	TF	MS/KR

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Client Manchester City Council

Project Our Town Hall

Drg Title ATG Cabinet Screen Detail
Bonded Option (Design Intent)

Created on	Created by	Approved by
05.07.24	TF	MS/KR

Scale	Size	Workstage
As shown	A1	Stage 5

Drg No.	Suitability	Revision
OTH-PLA-EE-ES-DWG-L-7017	S4	C02

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