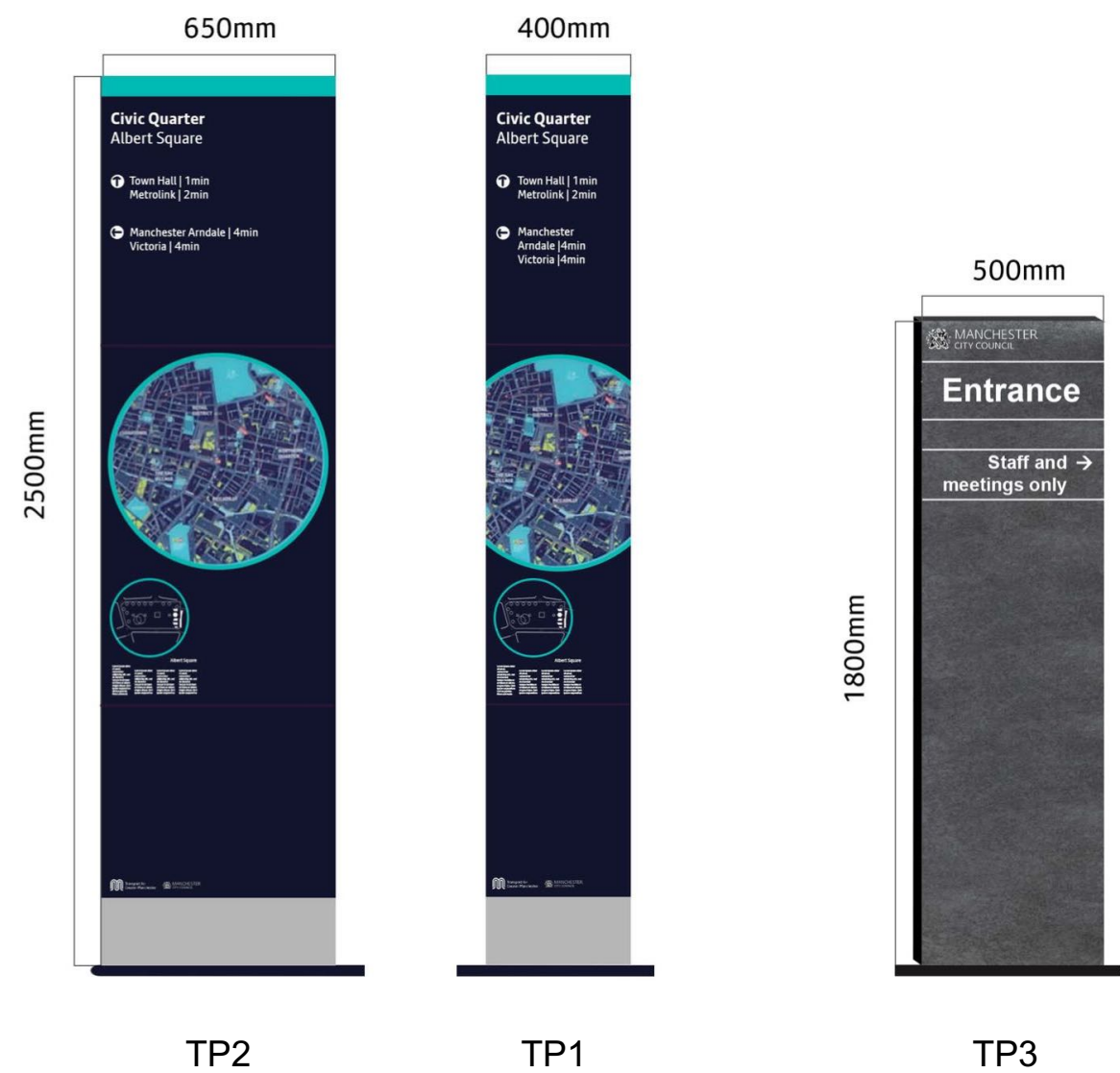




Reference Images (indicative only, content subject to further development)



NOTES

1. This drawing is for information only.
2. Dimensions are in millimeters unless otherwise stated.
3. All dimensions are to the center of the object.
4. The drawing is for information only and is not to be used for construction.
5. The drawing is for information only and is not to be used for construction.
6. The drawing is for information only and is not to be used for construction.
7. The drawing is for information only and is not to be used for construction.

KEY

BOUNDARIES

Red Line Boundary

Section 278 Works

WAYFINDING

TP1

Wayfinding Totem (freestanding) - 400 UNIT
Product: Totem
Dimensions: 2500mm above FFL, 400mm wide, 100mm thick
Main Frame: Galvalume Mild Steel
Each side of totem to have single sheet of 6mm optically clear low iron toughened safety glass, this mark to be applied polished and chamfered edges.
Side plates: Grade 316 Stainless Steel, satin polish with machined recess feature
To have recessed 10 to top and bottom edges of glass sheet
Kick plates: Grade 316 Stainless Steel, satin polish
Top cap: Grade 316 Stainless Steel, satin polish
Foundation tray surround: Grade 316 Stainless Steel
Graphics to be digitally printed on exterior grade optically clear printable film & reverse applied to glass.
Graphics Area: 2200 x 300mm
Refer to Transform Detail Drawing: TEL 8723-AP-400 - 400 UNIT for full details of totem including foundation detail.

TP2

Wayfinding Totem (freestanding) - 400 UNIT
Product: Totem
Dimensions: 2500mm above FFL, 400mm wide, 100mm thick
Main Frame: Galvalume Mild Steel
Each side of totem to have single sheet of 6mm optically clear low iron toughened safety glass, this mark to be applied polished and chamfered edges.
Side plates: Grade 316 Stainless Steel, satin polish with machined recess feature
To have recessed 10 to top and bottom edges of glass sheet
Kick plates: Grade 316 Stainless Steel, satin polish
Top cap: Grade 316 Stainless Steel, satin polish
Foundation tray surround: Grade 316 Stainless Steel
Graphics to be digitally printed on exterior grade optically clear printable film & reverse applied to glass.
Graphics Area: 2200 x 300mm
Refer to Transform Detail Drawing: TEL 8723-AP-400 - 400 UNIT for full details of totem including foundation detail.

TP3

Town Hall Extension - Entrance Specific Totem
Product: Totem
Dimensions: 1800mm above FFL, 500mm wide, 100mm thick
Main Frame: Galvalume Mild Steel
Each side of totem to have single sheet of 6mm optically clear low iron toughened safety glass, this mark to be applied polished and chamfered edges.
Side plates: Grade 316 Stainless Steel, satin polish with machined recess feature
Kick plates: Grade 316 Stainless Steel, satin polish
Top cap: Grade 316 Stainless Steel, satin polish
Foundation tray surround: Grade 316 Stainless Steel
Graphics to be digitally printed on exterior grade optically clear printable film & reverse applied to glass.
Graphics Area: 1800 x 300mm
Refer to Transform Detail Drawing: TEL 8723-AP-400 - 400 UNIT for full details of totem including foundation detail.

CS1

In ground markers - cycling & parking bays
Mounted with our Mount Street to have new stone marker units. Cycle markers located in carriageway. Parking bay markers to parking spaces on Lloyd Street. Existing prestone slabs retained on Lloyd Street to have detail should be retained in situ.
Refer to drawing OTH-PLA-EE-ES-DWG-L-0015 for details.

CS2

Cycling Signage
To be mounted to existing post and lighting columns subject to agreement with TfGM and MCH Highways. New posts required if proposed location unavailable.
Refer to drawing OTH-PLA-EE-ES-DWG-L-0015 for details.

HVM1

HVM1 signage
To be mounted to existing post and lighting columns subject to agreement with TfGM and MCH Highways. New posts required if proposed location unavailable.
Sign to be located 20m from HVM line.

NOTE: Content subject to further development. Allow for unique graphic content to both sides of all totems. Refer to Planit Wayfinding Strategy document for further information.

Revision Notes:

- Mount St sign position updated
- Key updated
- Reference Images added

C02	16/05/24	Stage 5 Issue - see notes	SR	MS/KR
C01	01/04/21	Stage 5 Issue	SR	MS/KR
01	26/02/21	Stage 4 Issue (Re-Coordination)	SR	MS/KR

Revision	Date	Description	Drawn	Appr.
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Client

Manchester City Council

Project

Our Town Hall

Drq Title

Wayfinding General Arrangement

Created on	Created by	Approved by
19.01.21	SR	MS/KR

Scale	Size	Workstage
1:500	A1	Stage 5

Drq No.	Suitability	Revision
OTH-PLA-EE-ES-DWG-L-4003	S4	C02

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