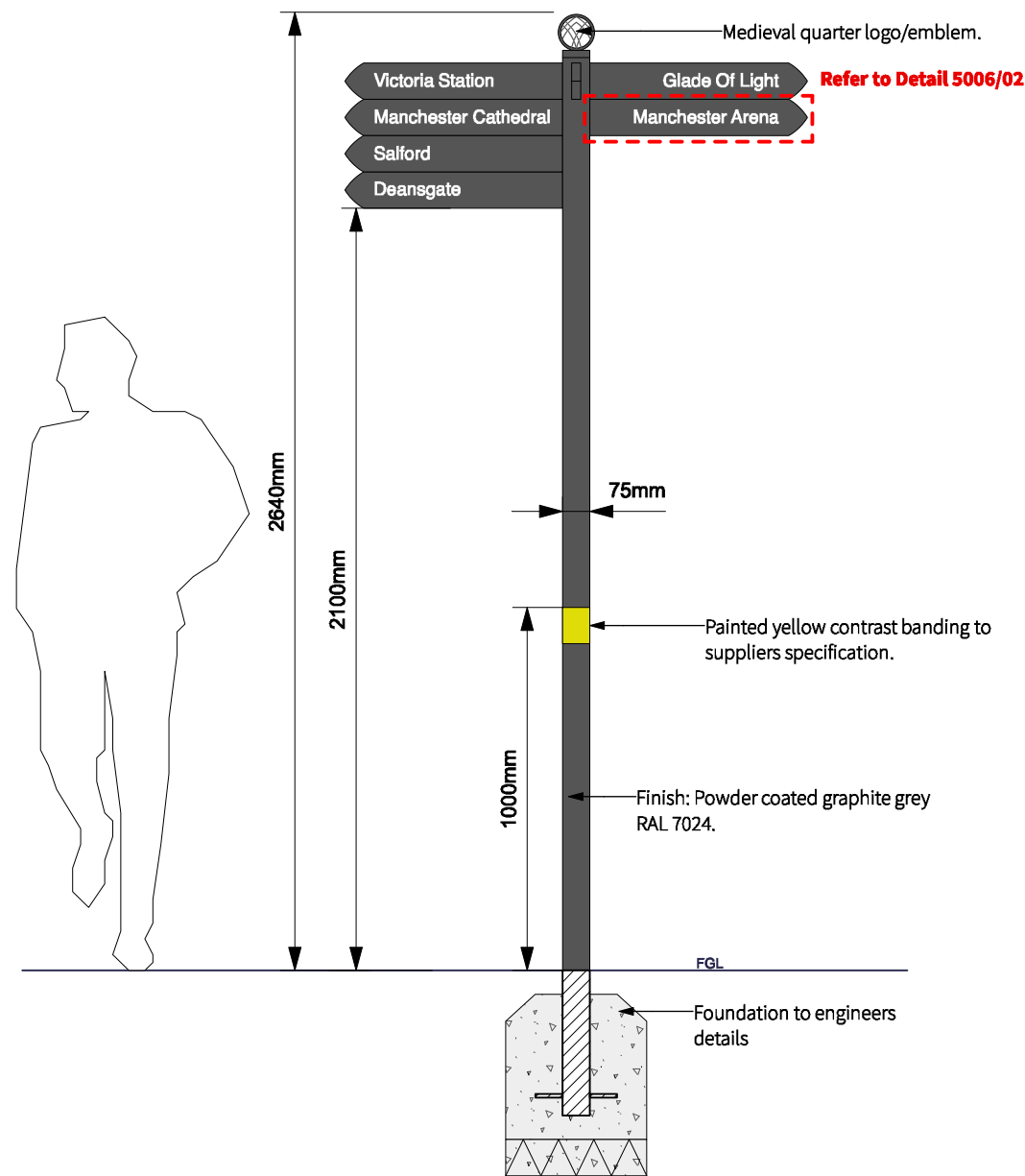
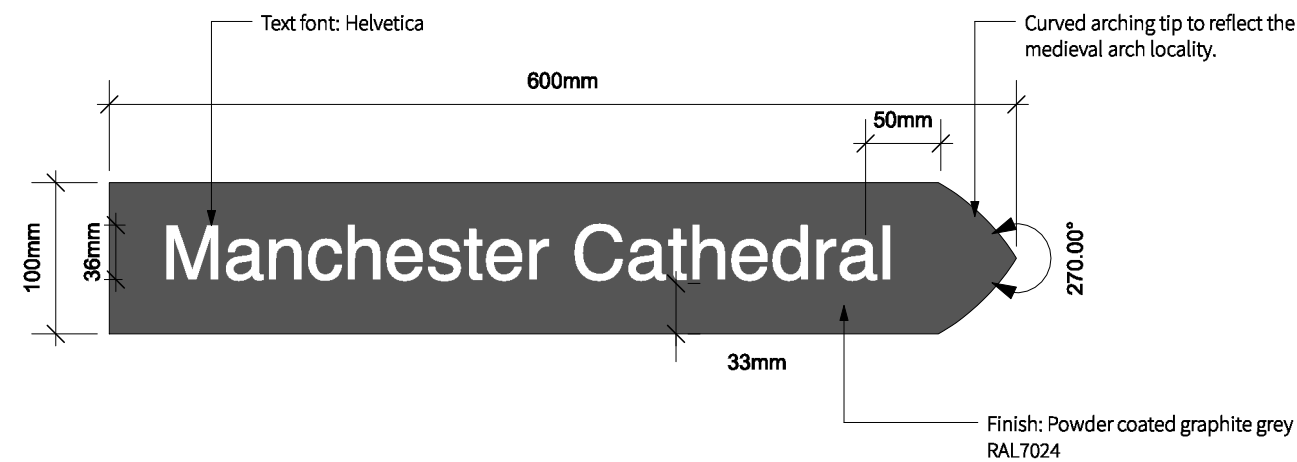




5006
01 (above) Elevation: Finger Post Detail [REF F7]
Scale: 1:20

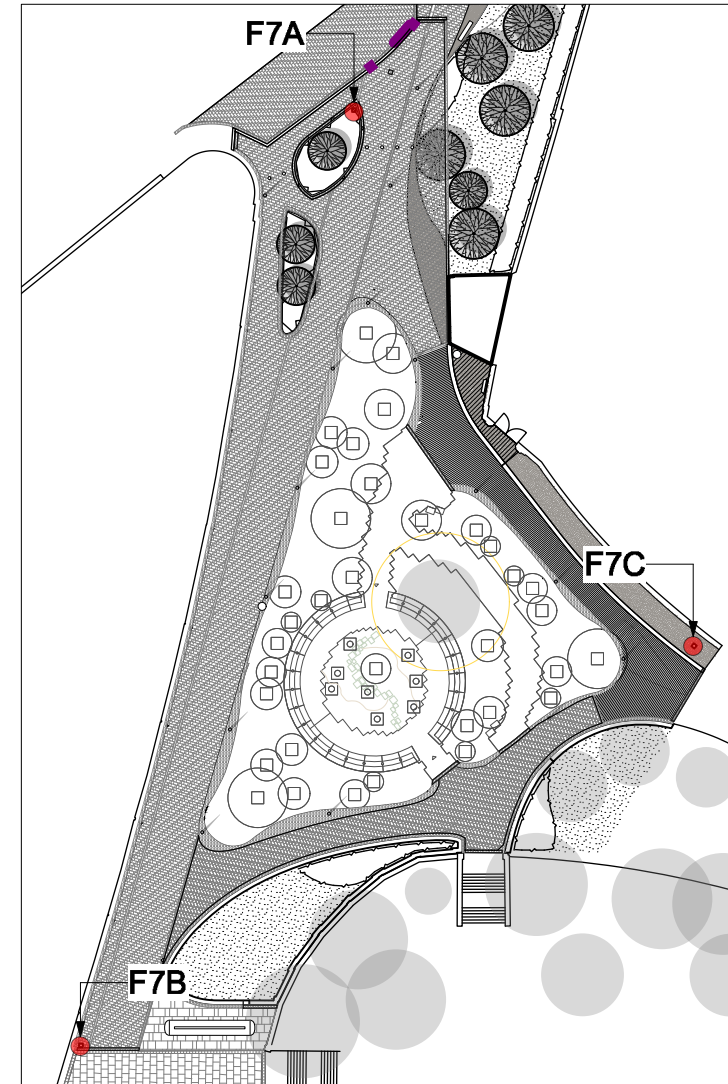


5006
02 (above) Elevation: Finger Post Detail [REF F7]
Scale: 1:5

PRECEDENT IMAGE: IS-GROUP WAY2GO FINGERPOST

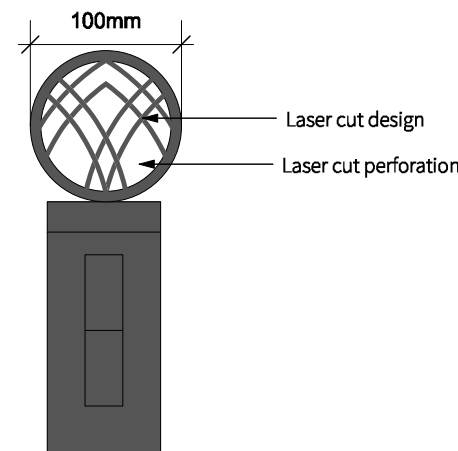


LOCATION PLAN



FINGER POST DESTINATIONS:

- F7A:**
Glade Of Light
Manchester Cathedral
Salford
Victoria Station
Deansgate
Manchester Arena
- F7B:**
Glade Of Light
City Centre
Victoria Station
Deansgate
Exchange Square
Cathedral Gardens
- F7C:**
Victoria Station
Deansgate
Exchange Square
City Centre
Corn Exchange
St. Anne's Square



5006
03 (above) Elevation: Finger Post Top Detail [REF F7]
Scale: 1:5

- 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.

DRAWINGS TO BE PRODUCED BY FABRICATOR FOR APPROVAL.

KEY

S4-P05	10.05.21	Updated as per comments: Cyclist dismount sign removed	JTO	FF
S4-P04	29.04.21	Notes updated to reflect consultation confirmation	JTO	FF
S4-P03	27.04.21	Updated as per access group comments: 1. Text font and size amended 2. Cyclists dismount signage standardised.	JTO	FF
S4-P02	30.03.21	Stage 05 Issue	JTO	FF
S4-P01	15.12.20	Stage 04 Issue	JC	FF
Revision	Date	Description	Drawn	Approved

Planit I.E. Limited
E: info@planit-ie.com W: planit-ie.com
MANCHESTER
2 Back Grafton St, Altrincham, WA14 1DY
T: 0161 928 9281
LONDON
Unit 6 Waterside, 44-48 Wharf Road, London, N1 7UK
T: 0207 253 5678
LIVERPOOL
No. 8 Princess Parade, Princess Dock, Liverpool, L3 1DL
T: 0151 705 6746

Client Galliford Try

Project Manchester Medieval Quarter

Dwg Title FingerPost Detail

Created on 15.12.2020 Created by CB Approved by FF

Scale A3 Size STAGE 05

Dwg No. MMQ-PLA-XX-XX-DR-L-5006 Suitability S4 Revision P05