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CHECK OF DIMENSIONS
All dimensions must be checked on site by the contractor before any work is put in hand or any materials ordered. Any discrepancies must be reported to the architect immediately. Figured dimensions are to be taken in preference to scaled dimensions. This drawing is not to be used for construction purposes unless signed for issue.

Rev	Date	Issue
P01	24/05/2023	Issued for design review
P02	09/06/2023	Issued for design review
P03	20/11/2023	Updated after samples

COMPONENT B
Corner Post Cap (Type 1)
2nr. total

COMPONENT A
Corner Post (Type 1)
2nr. total

COMPONENT D
Secondary Post Cap
8nr. total

COMPONENT C
Secondary post
8nr. total

Section A
Section B
Profile C
Profile D
Section E
Elevation
Plan (above)
Grooves

NORTH
WEST
EAST
SOUTH

KEY PLAN - NTS @ A2

POSTS - 1:5 @ A2

COMPONENT E
Narrow Top Rail (Type 1)
For East & West Elevations
2nr. total

COMPONENT F
Top Rail
36nr. total

COMPONENT G
Narrow Top Rail (Type 2)
For East & West Elevations
2nr. total

COMPONENT AI
Quatrefoil Inset
580nr. total

Hall Conservation to provide 1nr. maquette for basis of pattern making.

Elevation
Profile A
Profile B
Section B
Section C
Profile D
25.4

QUATREFOILS - 1:5 @ A2

COMPONENT H
Narrow Locking Rail (Type 1)
For East & West Elevations
2nr. total

COMPONENT I
Locking Rail
18nr. total

COMPONENT J
Narrow Locking Rail (Type 2)
For East & West Elevations
2nr. total

COMPONENT AL
Shield Support
44nr. total

Section A
Elevation
Plan

SHIELD SUPPORT - 1:5 @ A2

COMPONENT K
Narrow Bottom Rail (Type 1)
For East & West Elevations
2nr. total

COMPONENT L
Bottom Rail
18nr. total

COMPONENT M
Narrow Bottom Rail (Type 2)
For East & West Elevations
2nr. total

Profile C
Section D

RAILS - 1:5 @ A2

GENERAL NOTES:
1. All dimensions in mm unless specified.
2. All material to be ductile cast iron unless specified.
3. Structure to be painted/coated in selected colour TBC.
4. Fixing holes to be drilled and tapped after casting.

KEY:
Dimples (shown in green) to be cast into the structure to locate fixing points.

Project	Manchester Town Hall
Title	Albert Memorial Railings Details - Cast Iron Components 1 of 2
Document No.	OTH-HCT-EE-ES-DWG-X-0002
Status	S3 (Suitable for Review & Comment)
Revision	P03
Document Type	DWG
Date	20/11/2023
Drawn	NY
Scale	1:5 @ A2

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ALBERT MEMORIAL RAILINGS DETAILS - CAST IRON COMPONENTS 1 of 2