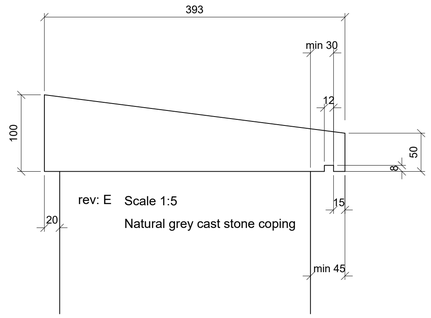
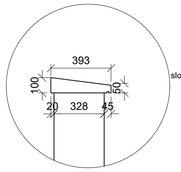
Copyright Michael Stewart Architecture Ltd.Check all dimensions prior to construction.Please request clarification of any discrepancies.





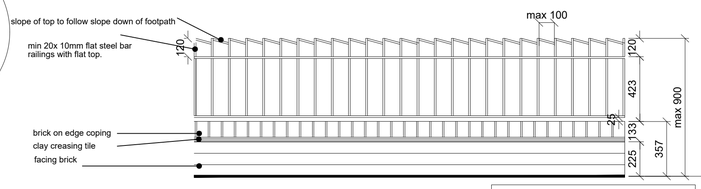
0 1m

SCALE

Angle of top bar to slope down in direction of sloping topography.



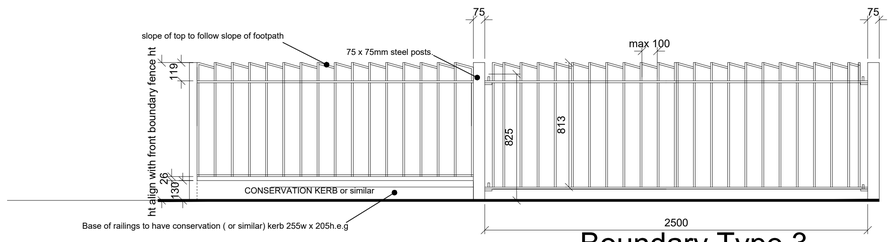
detail at top of railings. 1:5



Boundary Type 1.

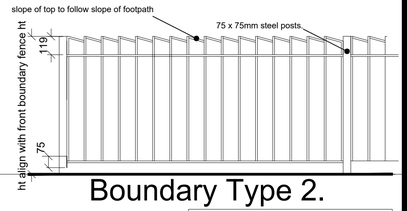
New steel railings and posts on 347mm high brick wall (RG and Smooth Red RG copings).

Steel to be galvanized with black polyester powder coated finish.



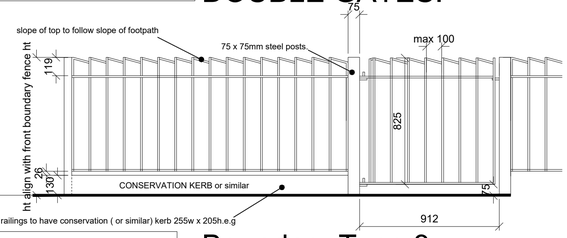
Steel to be galvanized with black polyester powder coated finish.

Boundary Type 3 DOUBLE GATES.



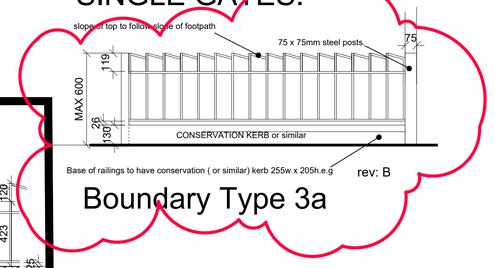
Boundary Type 2.

Steel to be galvanized with black polyester powder coated finish.

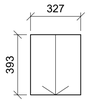


Steel to be galvanized with black polyester powder coated finish.

Boundary Type 3 SINGLE GATES.



Boundary Type 3a

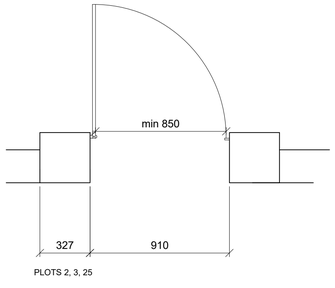


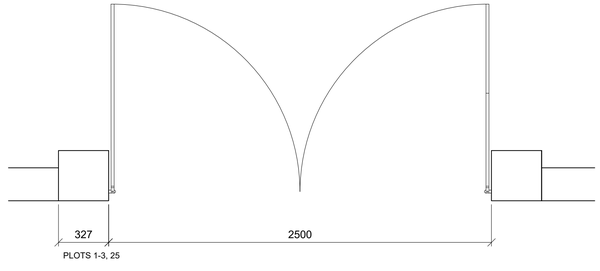
Boundary Type 1 SINGLE GATE.

Steel to be galvanized with black polyester powder coated finish.

Boundary Type 1 DOUBLE GATES.

Steel to be galvanized with black polyester powder coated finish.





READ THIS DRAWING IN CONJUNCTION WITH DWNGS 20.03 PL06, BDT02 and JIGSAW'S EMPLOYERS REQUIREMENTS.

rev: A 08.05.23 ADJUSTMENTS TO WALL HEIGHTS TO ACCOMMODATE CLAY CREASING TILE. CONSERVATION KERB NOTE REVISED.
rev: B 06.11.23 NOTES ON FINISH TO STEEL RAILINGS AND GATES ADDED TO EACH BOUNDARY TYPE.
rev: C 16.12.24 BOUNDARY TYPE 3a ADDED FOR NMA.

KIRKLAND DEVELOPMENTS LTD

KIRKLAND DEVELOPMENTS (GORTON) LTD
VINE STREET, ABBEY HEY, GORTON, MANCHESTER
BOUNDARY DETAILS SHEET 1 Boundary types 1-3
1: 20 @ ISO A1 FULL BLEED

RESERVED MATTERS PLANNING
A1 FULL BLEED original sheet size

23.01
BDT01C
26.03.23
dwn MS
passed ■

MICHAEL STEWART ARCHITECTURE
ribaj
0161 291 9331 / 0774 344 2821
mike@msarchitecture.co.uk
www.msarchitecture.co.uk