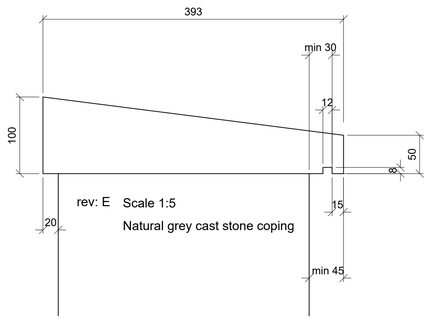
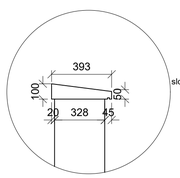
Copyright Michael Stewart Architecture Ltd.Check all dimensions prior to construction.Please request clarification of any discrepancies.




rev: E Scale 1:5

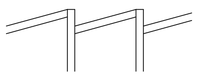
Natural grey cast stone coping



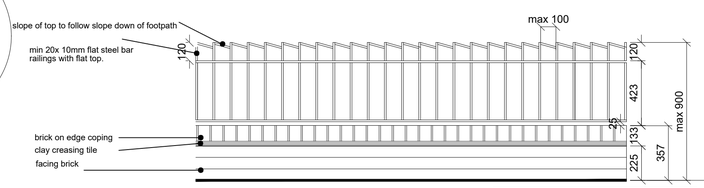

0 1m

SCALE

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



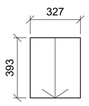
detail at top of railings. 1:5

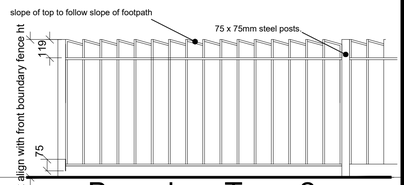



## Boundary Type 1.

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

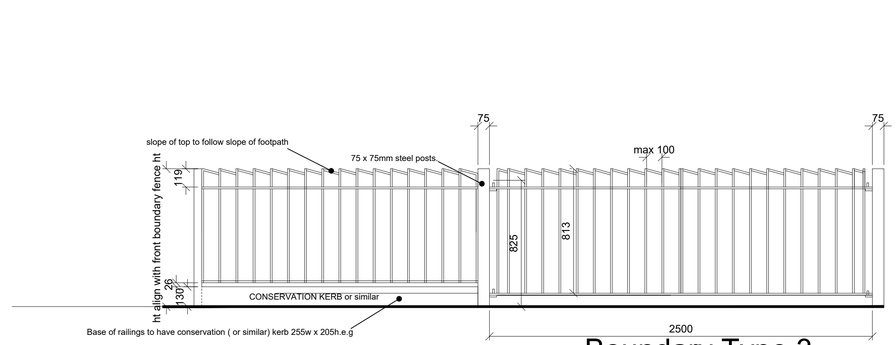
Steel to be galvanized with black polyester powder coated finish.



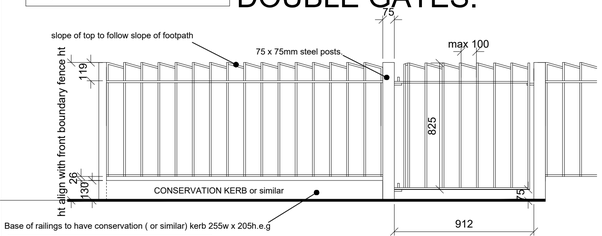

## Boundary Type 2.

Steel to be galvanized with black polyester powder coated finish.



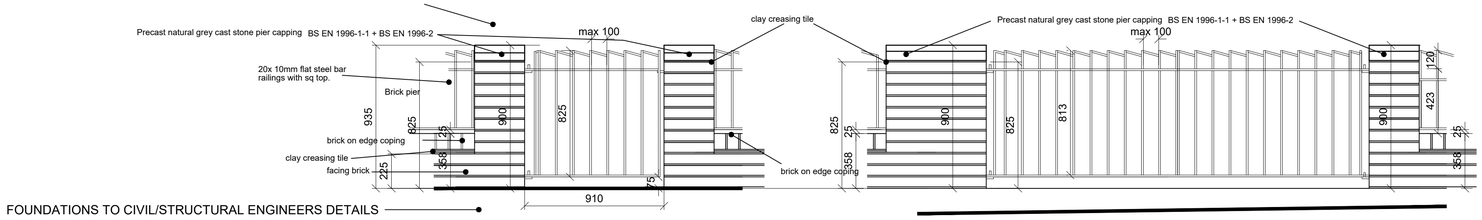

Steel to be galvanized with black polyester powder coated finish.

## Boundary Type 3 DOUBLE GATES.




Steel to be galvanized with black polyester powder coated finish.

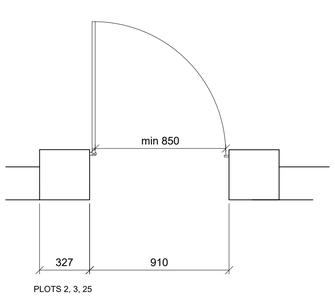
## Boundary Type 3 SINGLE GATES.




FOUNDATIONS TO CIVIL/STRUCTURAL ENGINEERS DETAILS

## Boundary Type 1 SINGLE GATE.

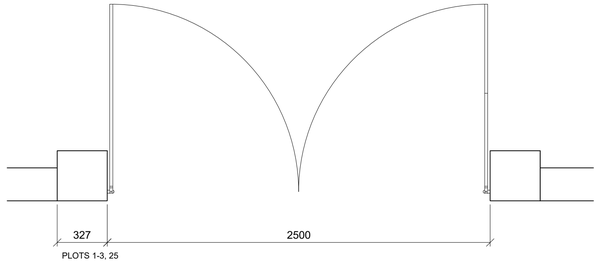
Steel to be galvanized with black polyester powder coated finish.




PLOTS 2, 3, 25

## Boundary Type 1 DOUBLE GATES.

Steel to be galvanized with black polyester powder coated finish.




PLOTS 1-3, 25

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.

KIRKLAND DEVELOPMENTS LTD

KIRKLAND DEVELOPMENTS (GORTON) LTD

VINE STREET, ABBEY HEY, GORTON, MANCHESTER

BOUNDARY DETAILS SHEET 1 Boundary types 1-3 | RESERVED MATTERS PLANNING | 23.01

1: 20 @ ISO A1 FULL BLEED | A1 FULL BLEED original sheet size | BDT01B | 26.03.23 | dwn MS | passed ■

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