

New Stair installed with-

Allow for new york stone treads

by contractors and dimensioned

drawings supplied by him.

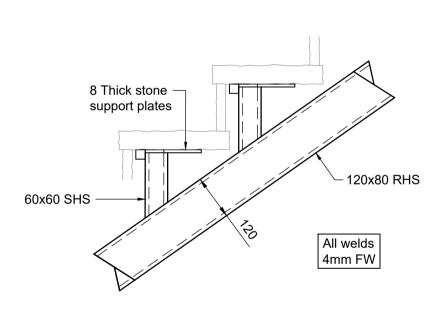
thoughout to existing thicknesses.

Setting-out to be measured on site

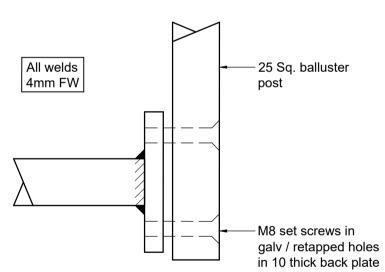
15 wide gap between

stair and wall

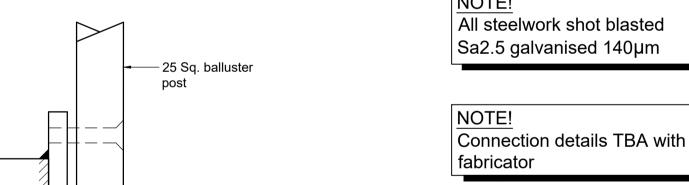
PLAN ON STEELWORK (Scale 1:25)







DETAIL OF BALLUSTER CONNECTION (Scale 1:2)

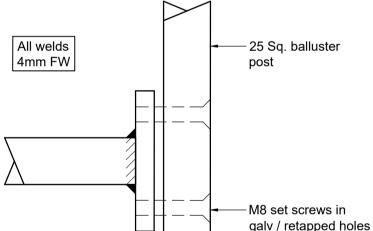


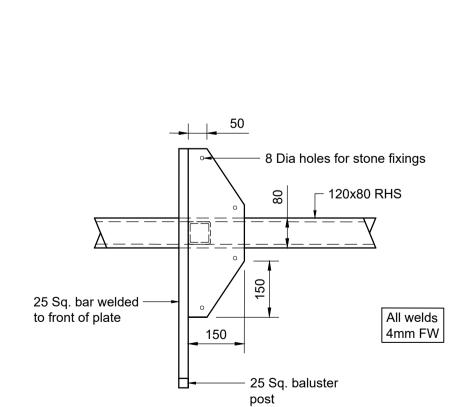
NORTH STAIR ONLY (SOUTH STAIR SIMILAR BUT HANDED)

Fabricator is to complete the drawings & details of the two staircases based on these design

principals & using the section sizes shown

NOTE!





PLAN ON TREAD PLATE (Scale 1:10)





Existing stairs carefully dismantled & removed from

architects details

PLAN ON STONE TREADS

(Scale 1:25)

facade wall. Wall repaired to

- DO NOT SCALE THIS DRAWING.
 WORK TO FIGURED DIMENSIONS ONLY.
 ALL DIMENSIONS ARE IN MILLIMETRES (mm)
 UNLESS NOTED OTHERWISE.
- 2. This drawing is to be read in conjunction with all relevant Architect's, Engineer's and Specialist's drawings and their respective Specifications.
- 3. All work to comply with the relevant British Standards, Codes of Practice and the Building Regulations.
- Any discrepancies between all working drawings, specifications and schedules of all disciplines to be immediately notified to CTP for clarification/correction prior to construction of relevant structure.



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TYPICAL EXTERNAL STAIR STRENGTHENING WORKS

As shown@A1
Unless Noted Otherwise
Revision
P1

A6763-050