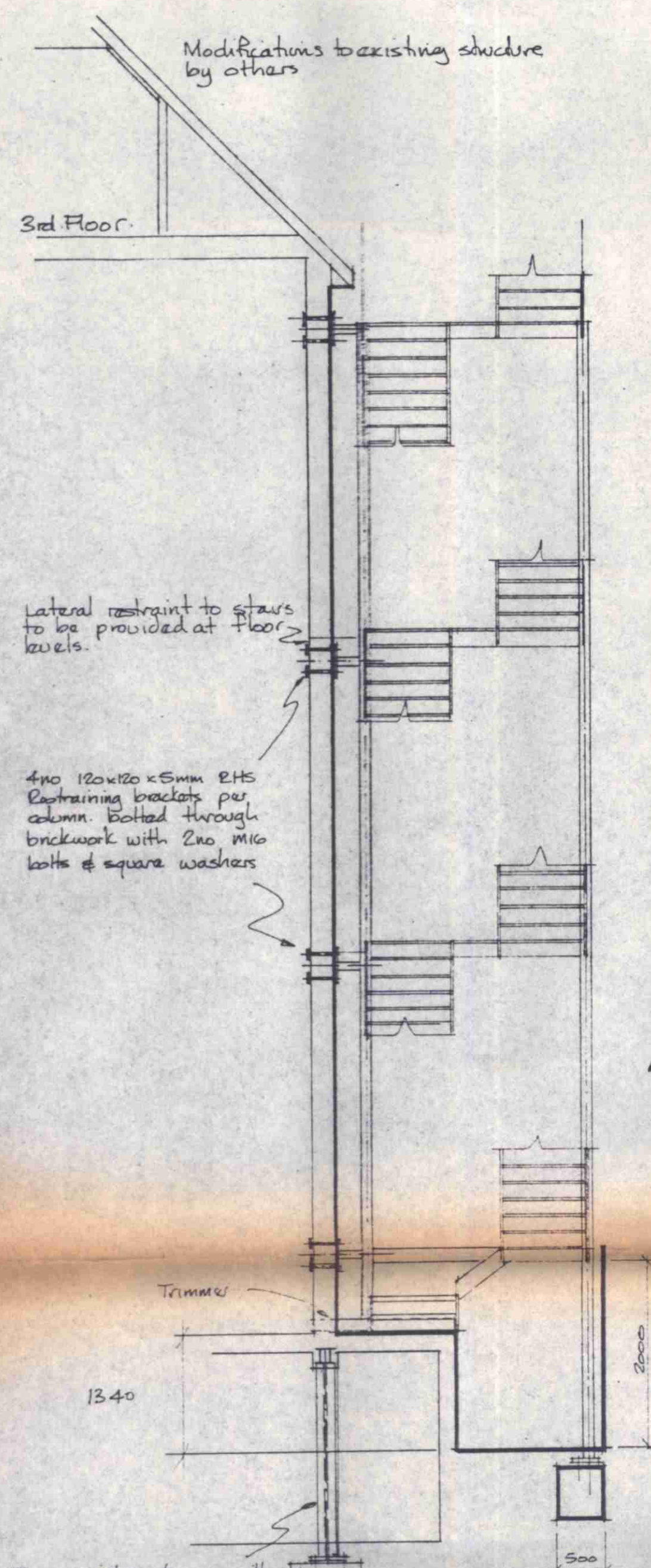
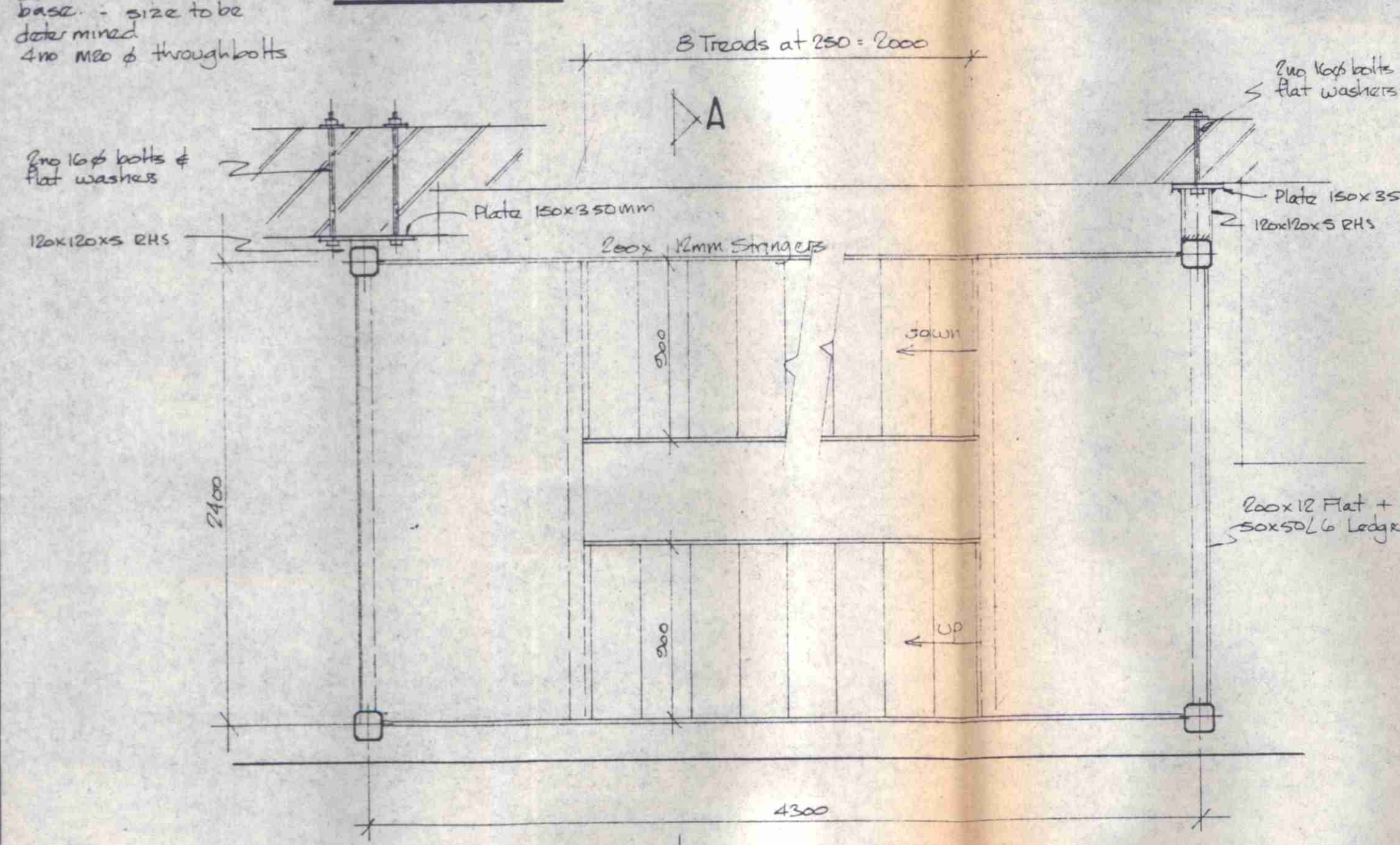


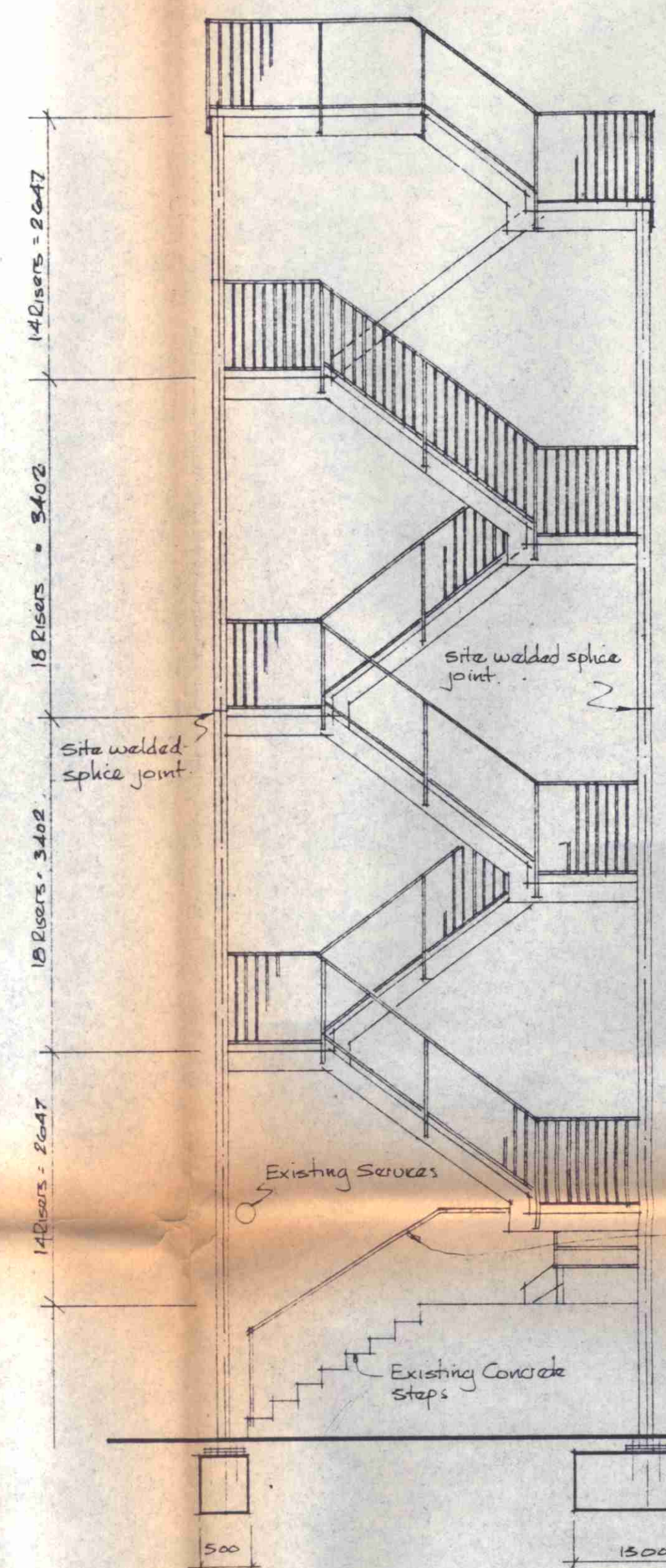


SECTION A-A



PLAN ON TYPICAL FLIGHT 1:25

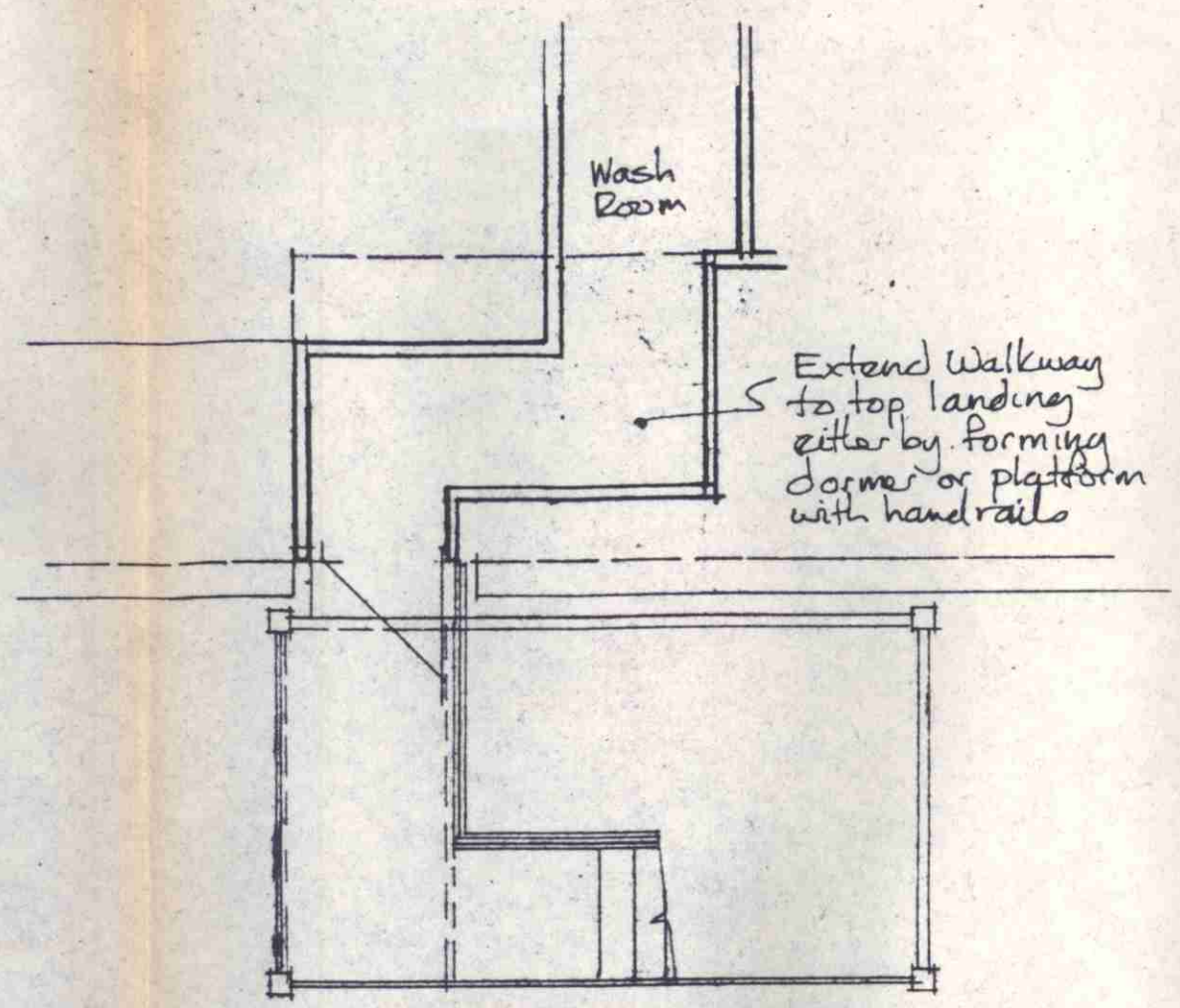
Provide link to existing building c/w handrail



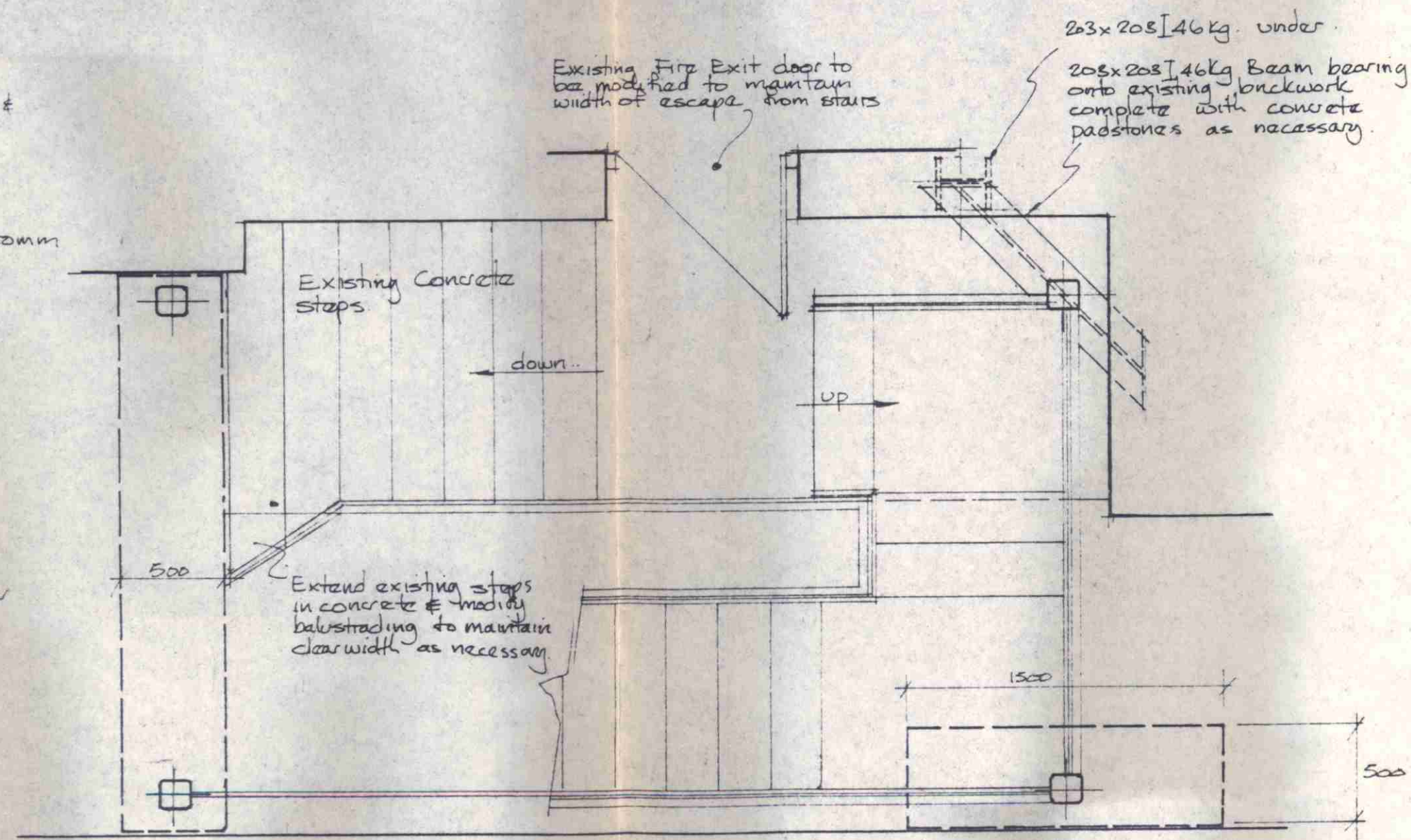
ELEVATION

Columns - 120x120 RHS x 5mm thick  
Stringers - 200x12mm  
Standards - 25x25mm  
Top Rail - 40x10mm  
Bottom Rail - 25x10mm  
Balusters - 12mm x 12mm  
Landing plates - 6mm Duralor  
Treads - 6mm Duralor bent twice all on 50x50 Lg Ledger Angles.

Foundations to be taken down to drain, invert level and depth subject to site conditions & local authority approval



TOP LANDING



PLAN AT GROUND LEVEL 1:25

TP 8702909

THIS DRAWING IS SCHEMATIC AND SUBJECT TO A DETAILED DESIGN.

ST. GODRIC'S COLLEGE  
HAMPSTEAD, LONDON, NW3.

PROPOSED FIRE ESCAPE STAIR  
84 FITZJOHNS AVE. NW3.

ALAN WYATT ASSOCIATES: ARCHITECTS  
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