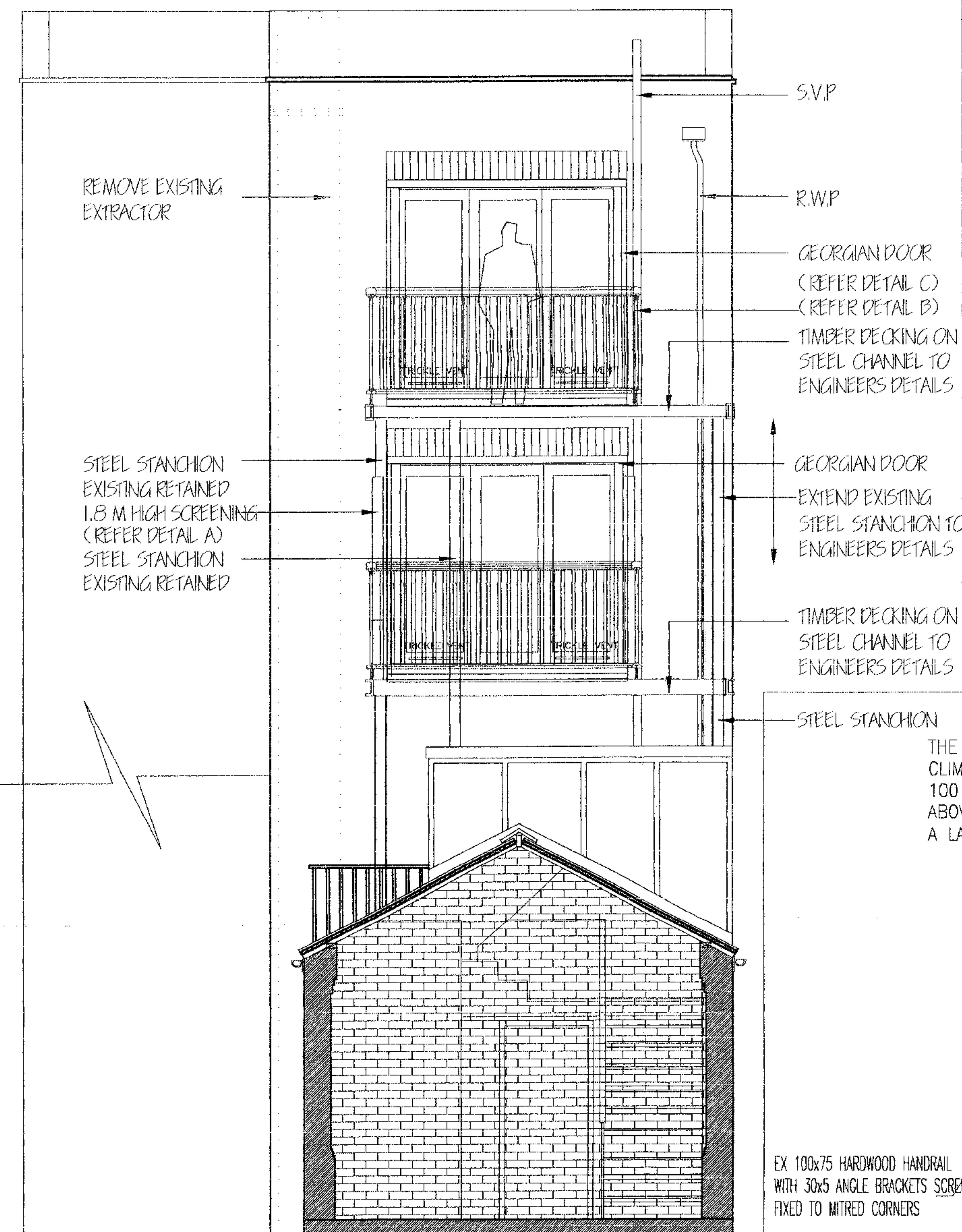
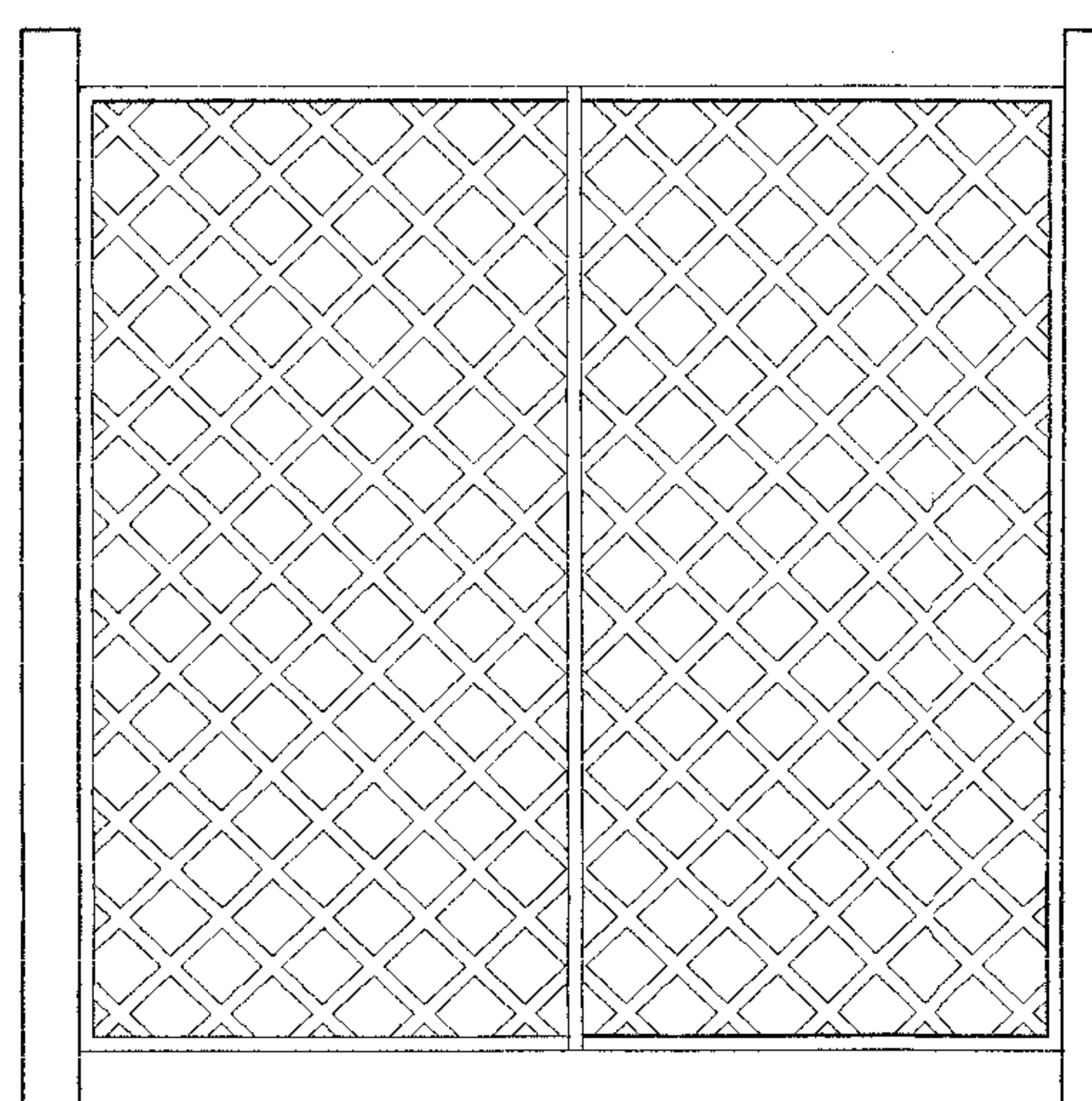




REAR ELEVATION AS PROPOSED



ELEVATION

DETAIL A PLAN OF SCREEN

THE BALUSTADING TO THE DOOR SHOULD NOT BE CLIMBABLE, & SHOULD NOT PERMIT THE PASSAGE OF A 100 MM DIAMETER SPHERE & SHOULD BE 1100 MM ABOVE THE FINISHED BALCONY FLOOR LEVEL & RESIST A LATERAL THRUST OF 740 N PER LINEAR METRE.

EXISTING SOLID BRICK WALL

NEW BRICK UPSTAND OVER

UNION OVER OPENING TO ENGINEERS DETAILS

FRENCH DOOR (SEE DETAIL C)

EX 100x75 HARDWOOD HANDRAIL WITH 30x5 ANGLE BRACKETS SCREW FIXED TO MITRED CORNERS

32x32 HARDWOOD SPINDLES SCREW FIXED TO BASE AND HANDRAIL

FREE STANDING FEET

100 X 21 MM TIMBER DECKING SPAN SIDE TO SIDE

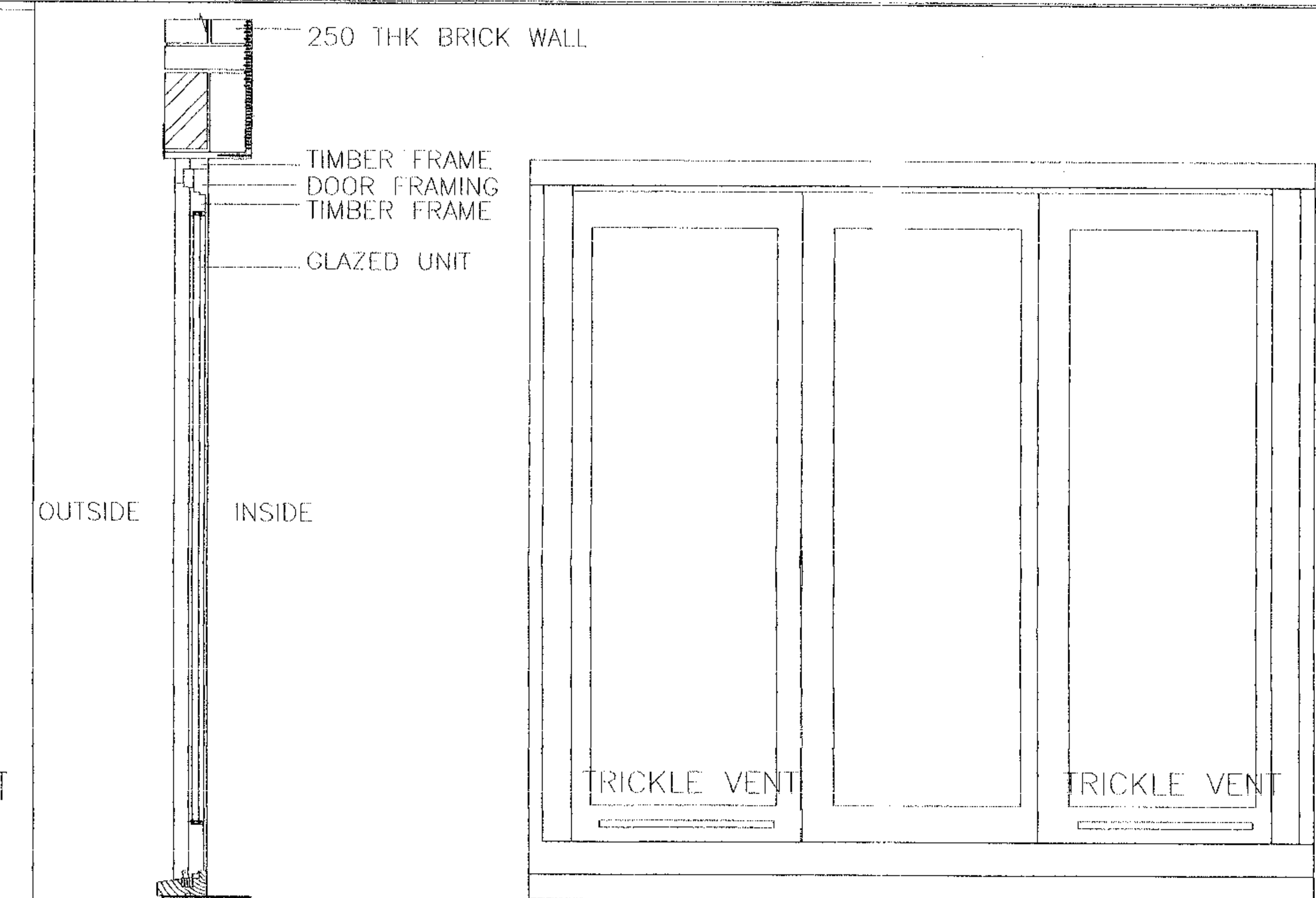
100 X 50 MM TIMBER TREATED JOISTS @ 300 MM C/C SPAN FRONT TO BACK

STEEL CHANNEL TO ENGINEERS DETAILS

STEEL CHANNEL TO ENGINEERS DETAILS

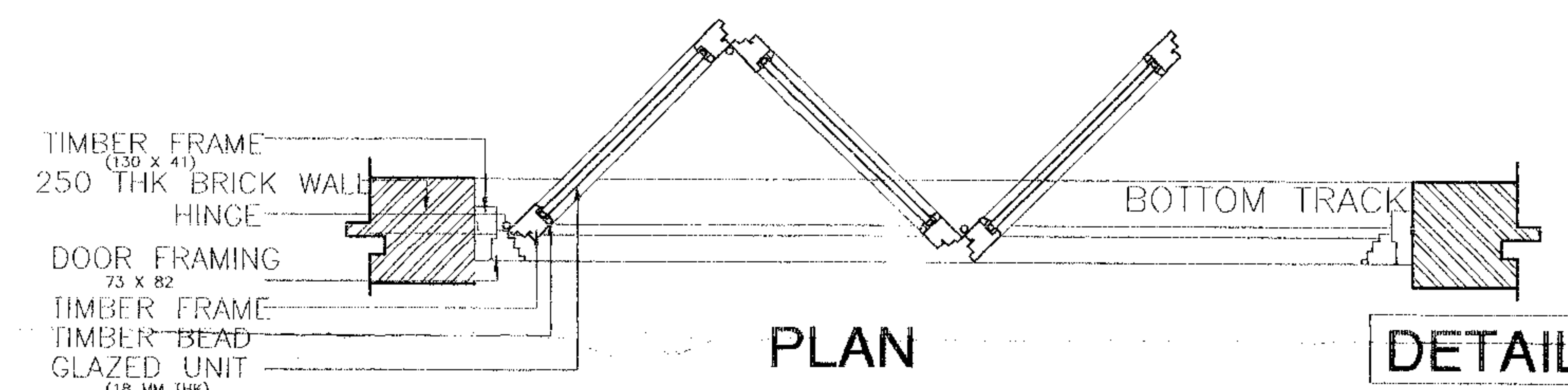
EXISTING SOLID BRICK WALL

DETAIL B



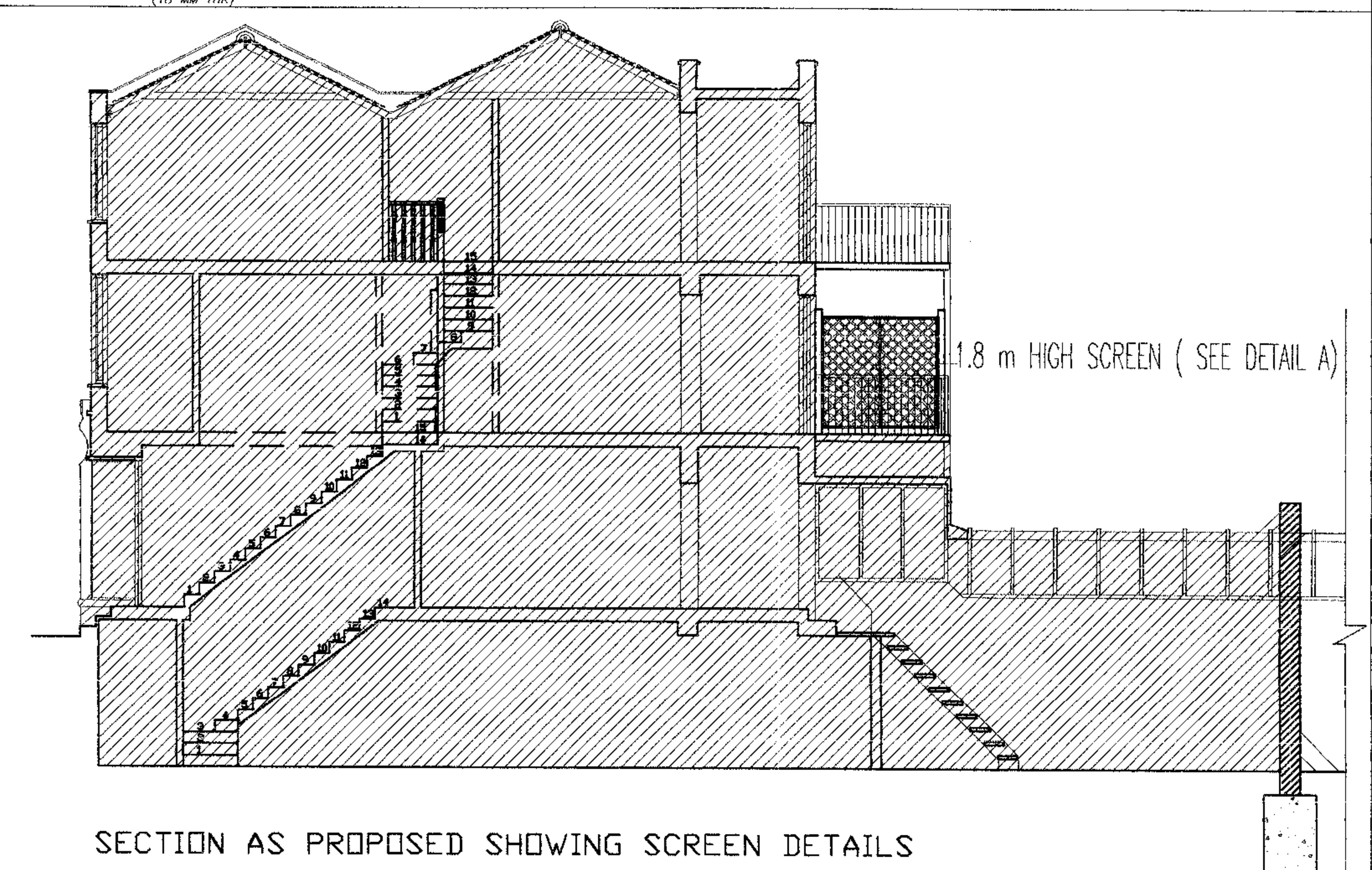
SECTION

ELEVATION



PLAN

DETAIL C



SECTION AS PROPOSED SHOWING SCREEN DETAILS

Site :  
80, HEATH STREET  
HAMSTEAD  
LONDON NW3

Drawing Title :  
BALCONY DETAIL, SLIDING FOLDING  
DOOR DETAIL AND SCREENING DETAIL

Drawing No 080/HEA/009

Scale : 1:20, 1:50, 1:100  
Date : 28-06-2007  
Drawn :

Revision :  
Date :

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