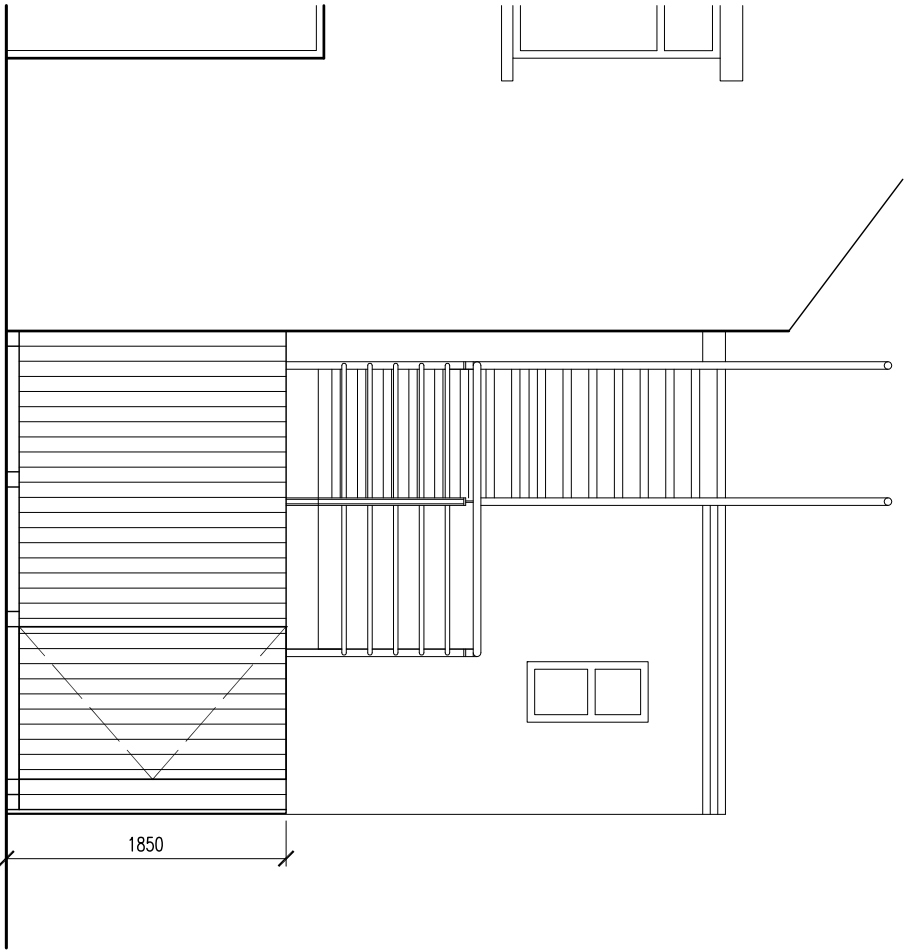
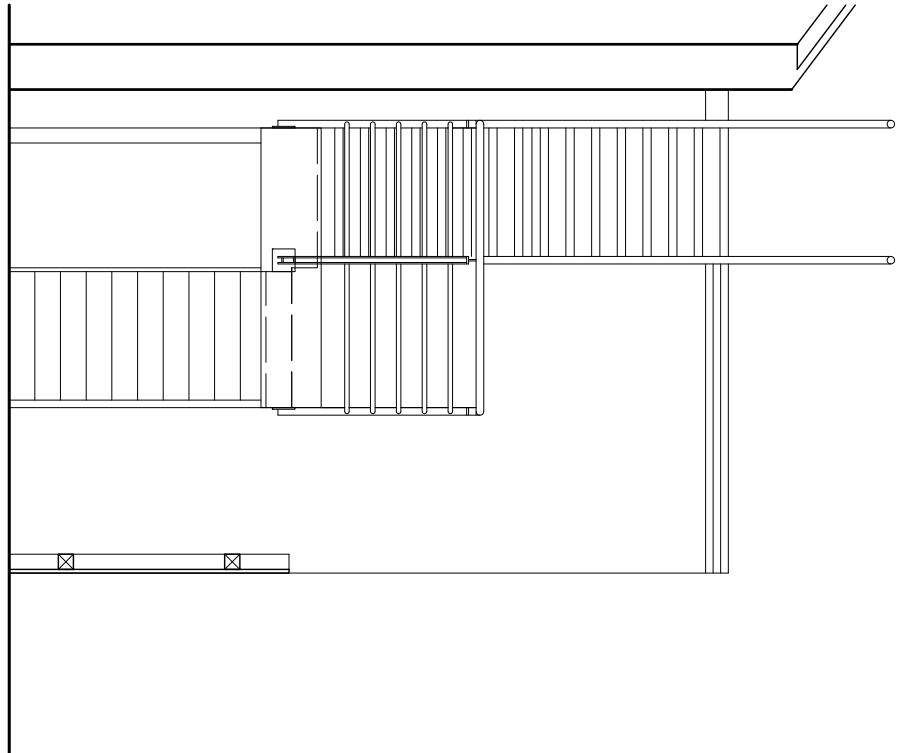


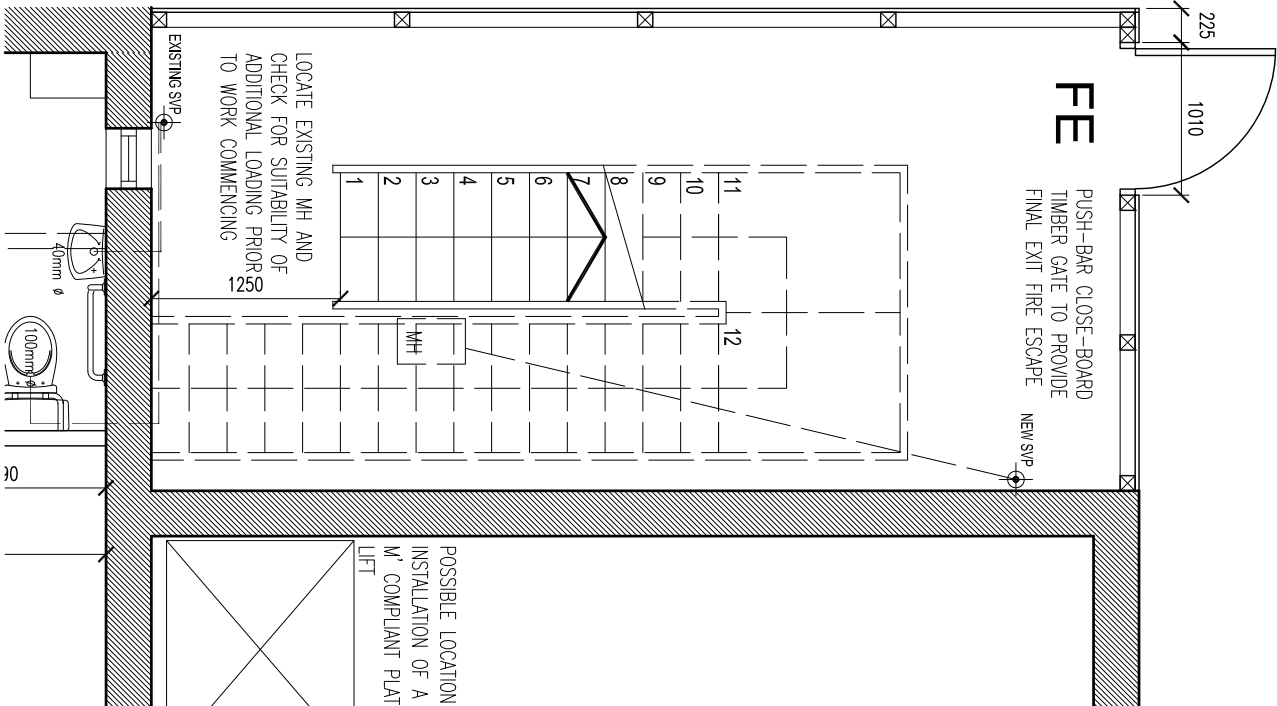


FENCE AND REAR ELEVATION
SCALE 1:50



STAIR ELEVATION
SCALE 1:50

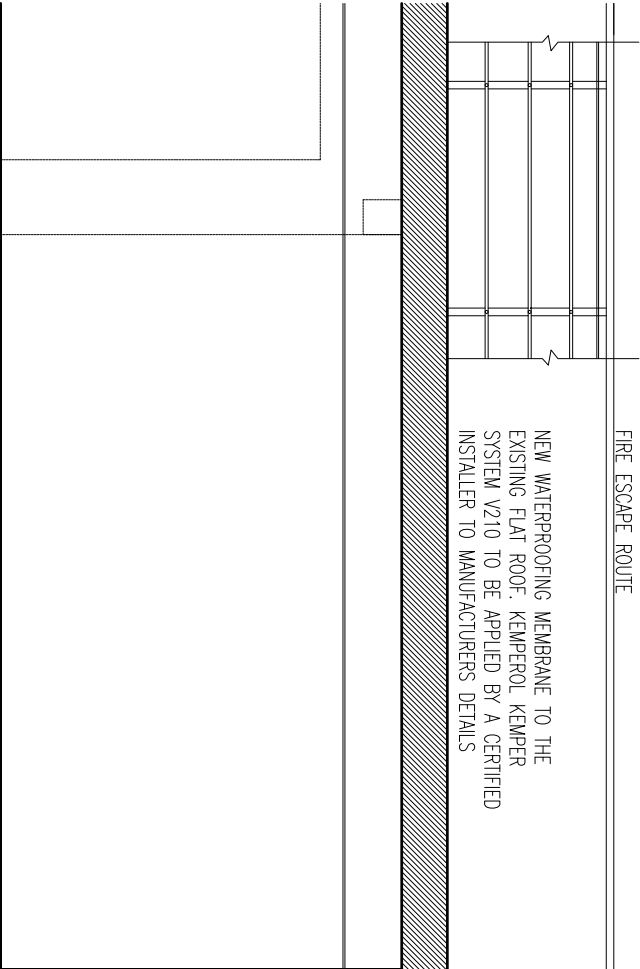
VERTICAL CLOSE-BOARD
TIMBER BOARDING FIXED TO
100 X 100mm TIMBER POST
STRUCTURE. FENCING TO
ENCLOSE BOUNDARY.



STAIR PLAN
SCALE 1:50

ROOF STRUCTURE TO BE CHECKED BY
STRUCTURAL ENGINEER FOR SUITABILITY OF
PURPOSE. ROOF CONSTRUCTION TO BE
UPGRADED TO PROVIDE SUPPORT FOR A SAFE
FIRE ESCAPE ROUTE

NEW WATERPROOFING MEMBRANE TO THE
EXISTING FLAT ROOF. KEMPEROL KEMPER
SYSTEM V210 TO BE APPLIED BY A CERTIFIED
INSTALLER TO MANUFACTURERS DETAILS



STAIR SECTION
SCALE 1:50

GALVANISED STEEL STAIRCASE TO
SPECIALIST MANUFACTURERS DETAIL DESIGN
AND FABRICATION.
MAX RISE 170mm MIN GOING 250mm
TOTAL RISE TO BE DIMENSIONED ON SITE
STAIR FIRE ESCAPE TO BE IN
ACCORDANCE WITH APPROVED
DOCUMENT PART K' AND PART B'

Client	Kevin Yates
Job	Be-Fiit Cudworth
Title	Plans, Sections and Stair Elevation
Dwg. No.	1794 - 013



DRAWN	CHECKED	DATE	SCALE	REVISION
		02/11	1:50	

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The Contractor must verify all dimensions on site before making shop drawings
or commencing work of any kind. No dimensions to be scaled from this drawing.
Architect to be notified of any discrepancies in dimensions immediately.