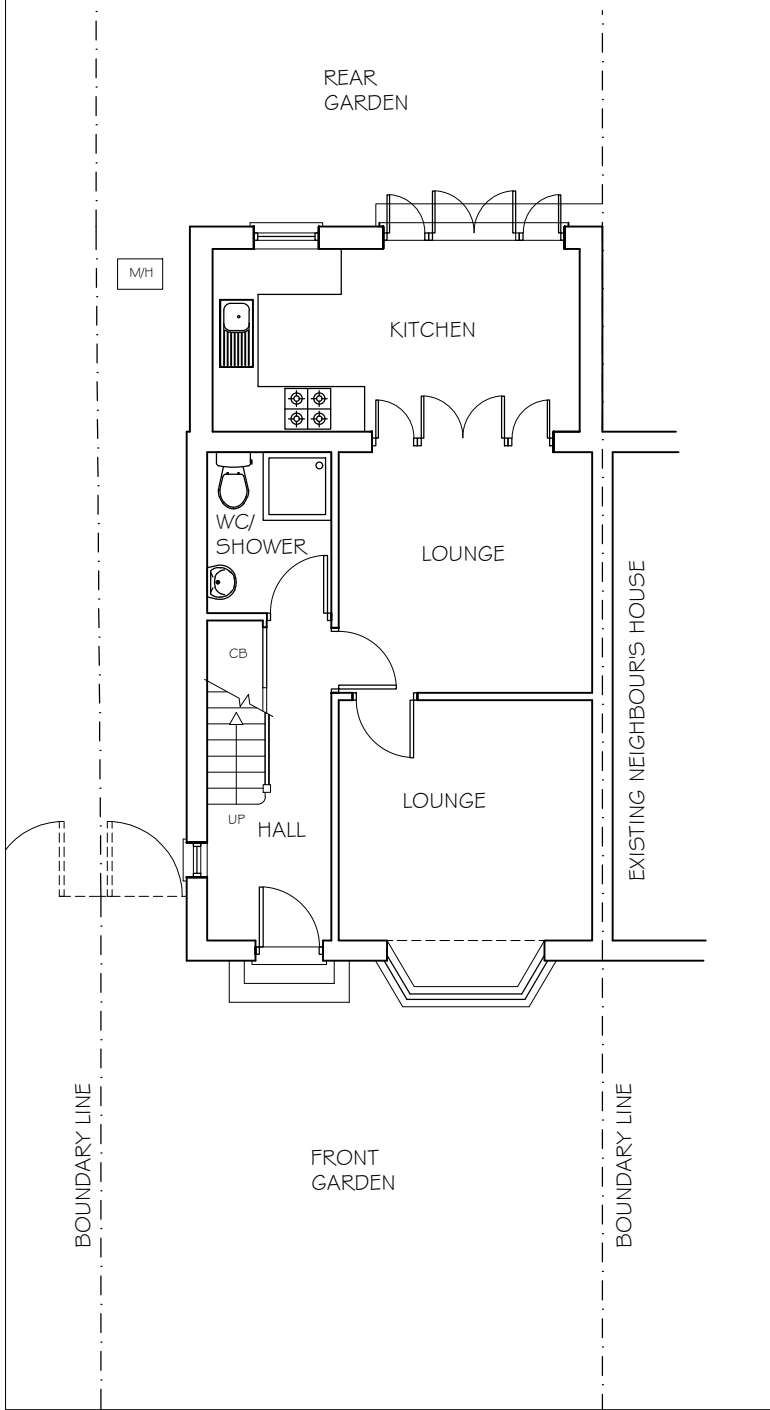
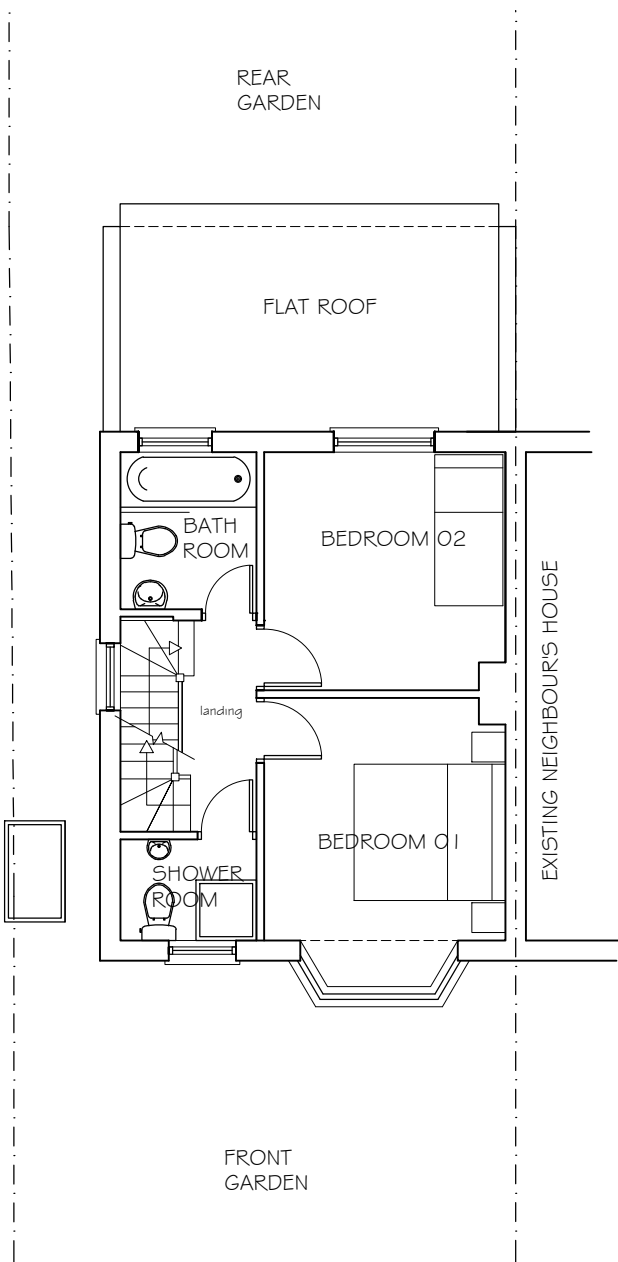


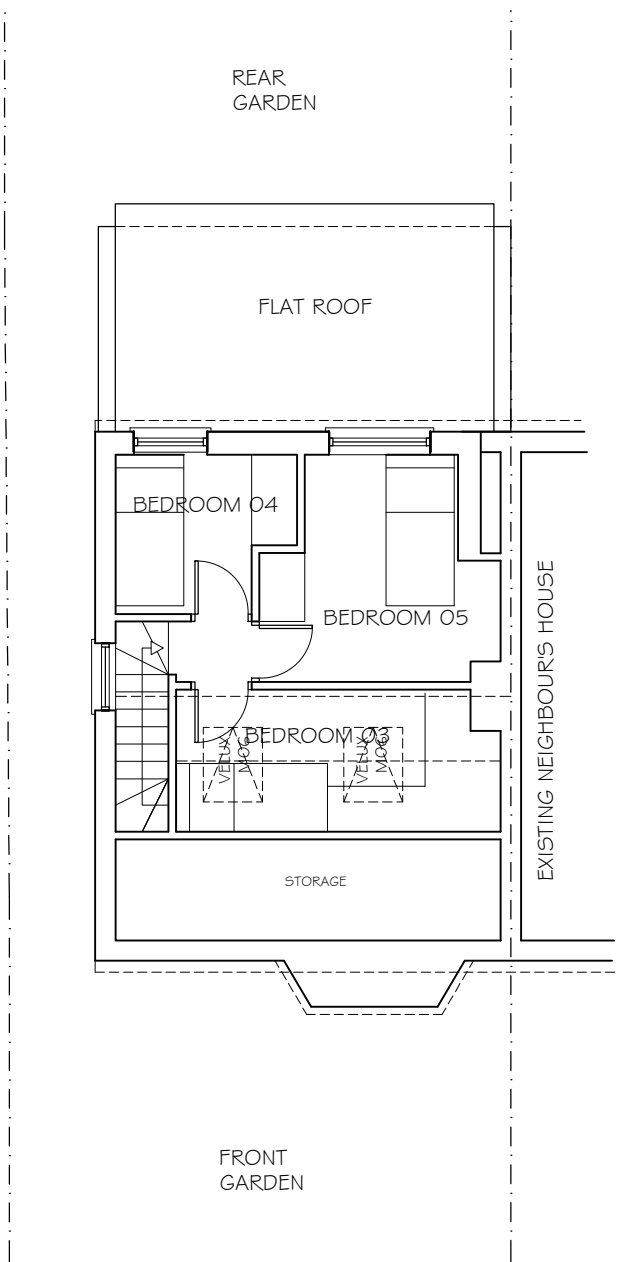
PROPOSED PLANS
1:100 @ A1



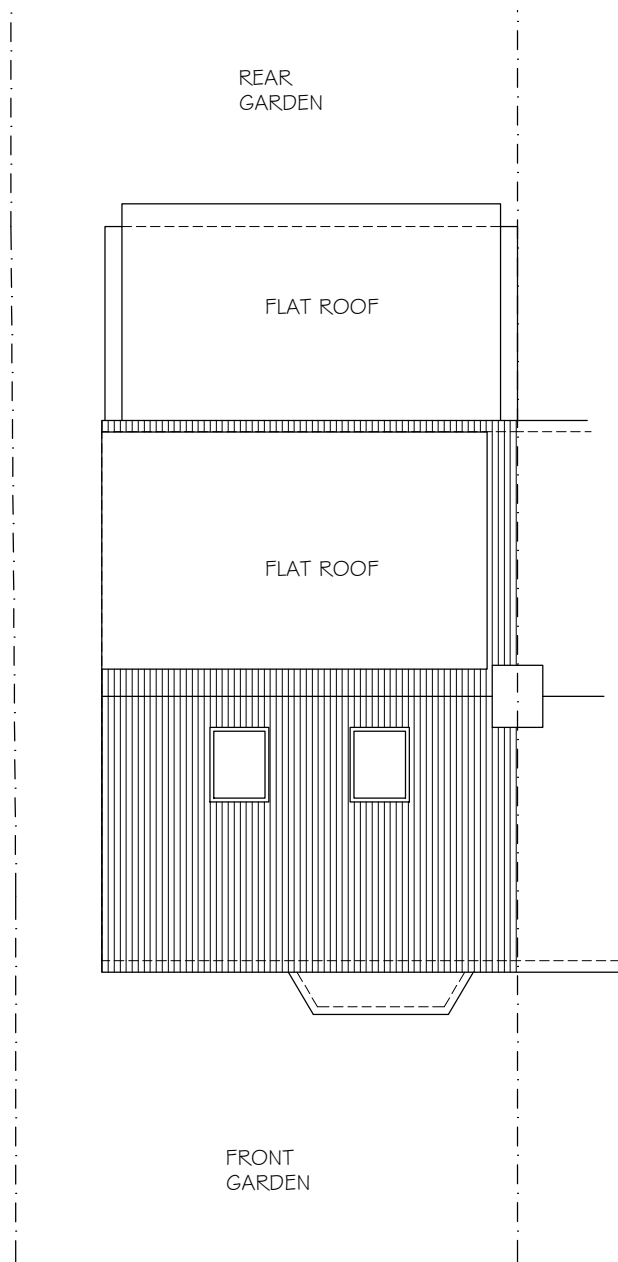
PROPOSED GROUND FLOOR PLAN



PROPOSED FIRST FLOOR PLAN



PROPOSED LOFT PLAN



PROPOSED ROOF PLAN

MAIN ROOF (Hip to gable addition)
 $V_I = \frac{1}{2}ah = \frac{1}{2} (5 \times D \times E) F$
 $= \frac{1}{2} (5 \times 7.297 \times 3.498) 3.113$
 $= 13.24 \text{ m}^3$

MAIN DORMER
 $V_{\text{DORMER}} = A \times B \times C / 2$
 $= 3.139 \times 2.679 \times 5.098 / 2$
 $= 21.44 \text{ m}^3$

TOTAL VOLUME
 $V_{\text{TOTAL}} = V_{\text{HIP TO GABLE}} + V_{\text{DORMER}}$
 $= 13.24 + 21.44$
 $= 34.68 \text{ m}^3$

34.68m³ is within than the allowed 40m³



For the proposed gable end and rear dormer -
The materials used in any exterior work shall be of a similar appearance to those used in the construction of the exterior of the existing dwellinghouse

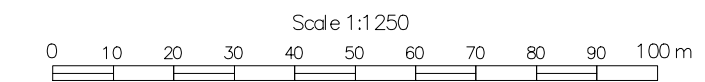
Regarding the proposed window in side -
The window to be inserted on the wall forming a side elevation of the dwellinghouse shall be obscure-glazed, and non-opening unless the parts of the window which can be opened are more than 1.7m above the floor of the room in which the window is installed"

Regarding the rooflights on the front roofslope -
The rooflights would not protrude more than 0.15m beyond the plane of the slope of the original roof when measured from the perpendicular with the external surface of the original roof"

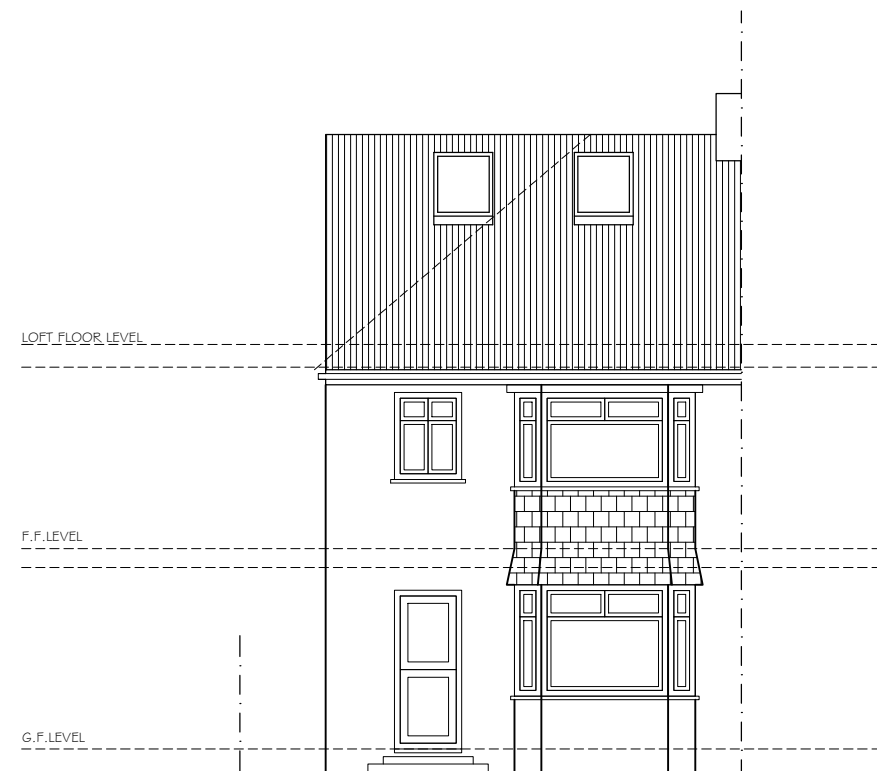
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This drawing is not to be scaled. Only figured dimensions to be taken. Any discrepancies to be reported to the Extend and Plan Ltd. prior to setting out or ordering of any materials

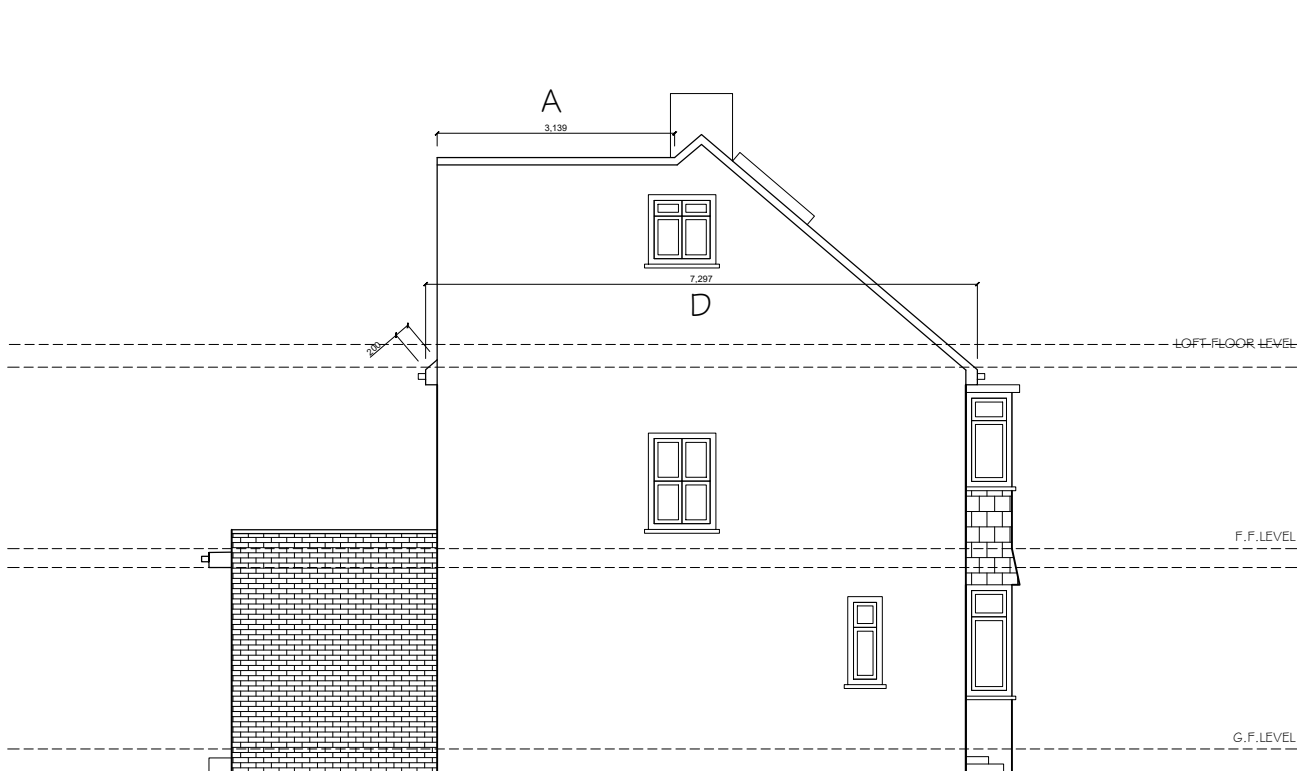
Site Location Plan
1:1250 @ A1



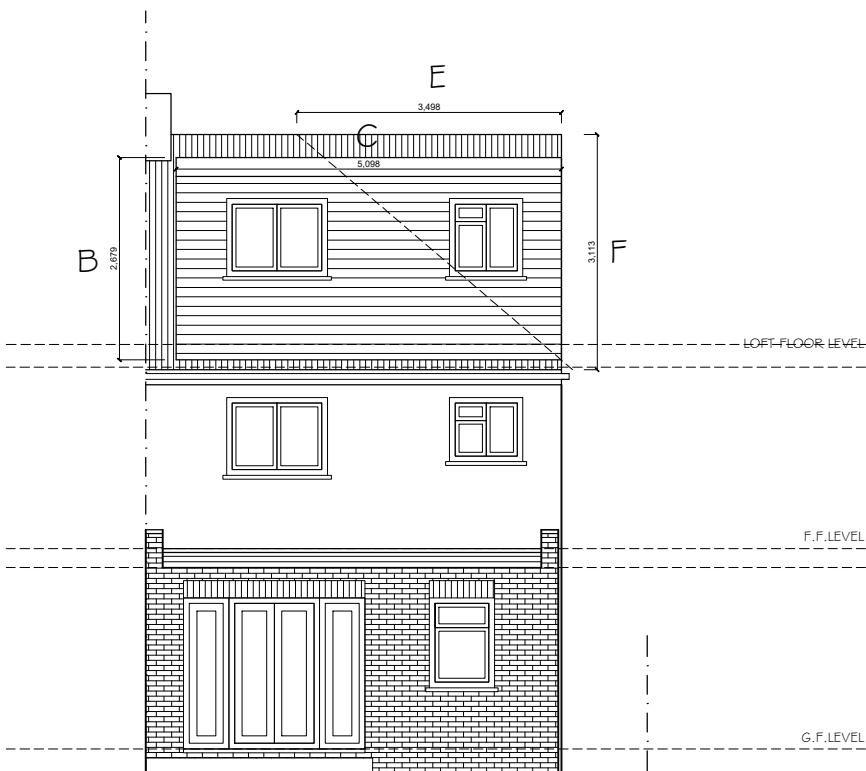
PROPOSED ELEVATIONS
1:100 @ A1



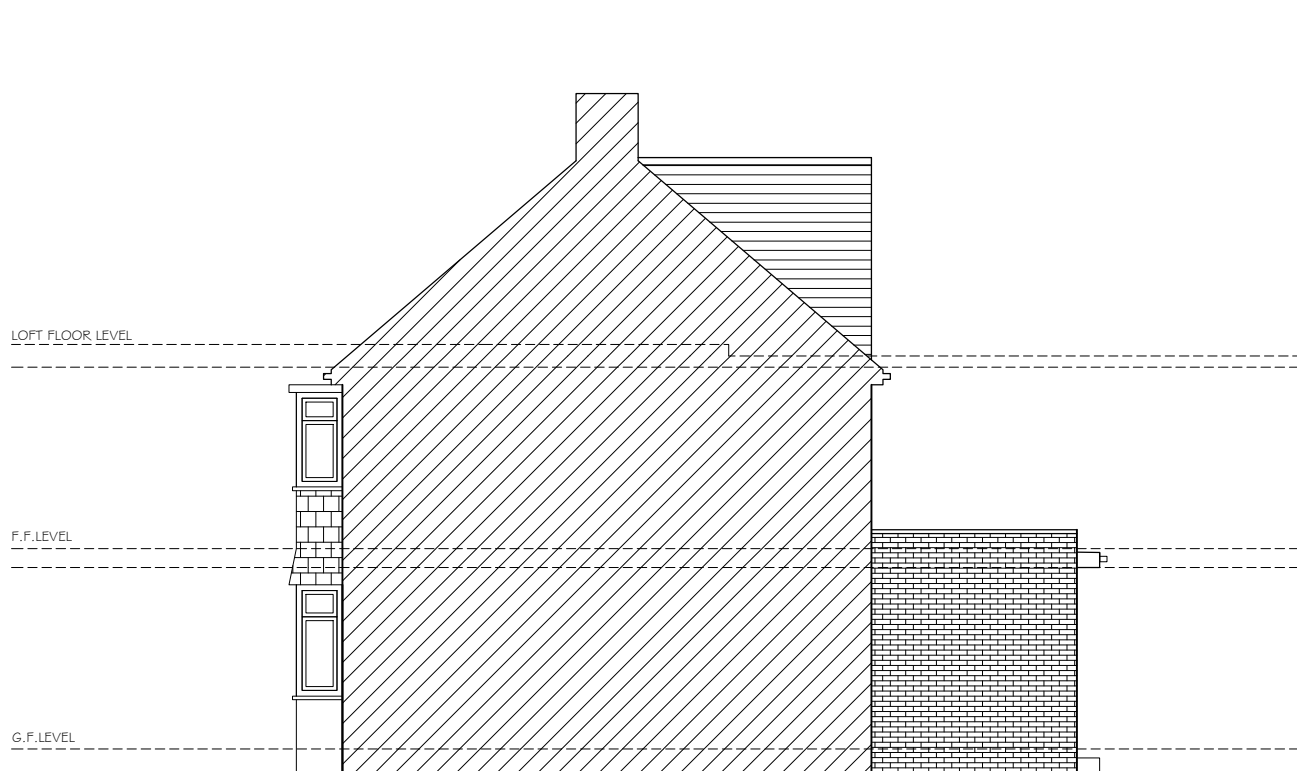
PROPOSED FRONT ELEVATION



PROPOSED LEFT SIDE ELEVATION

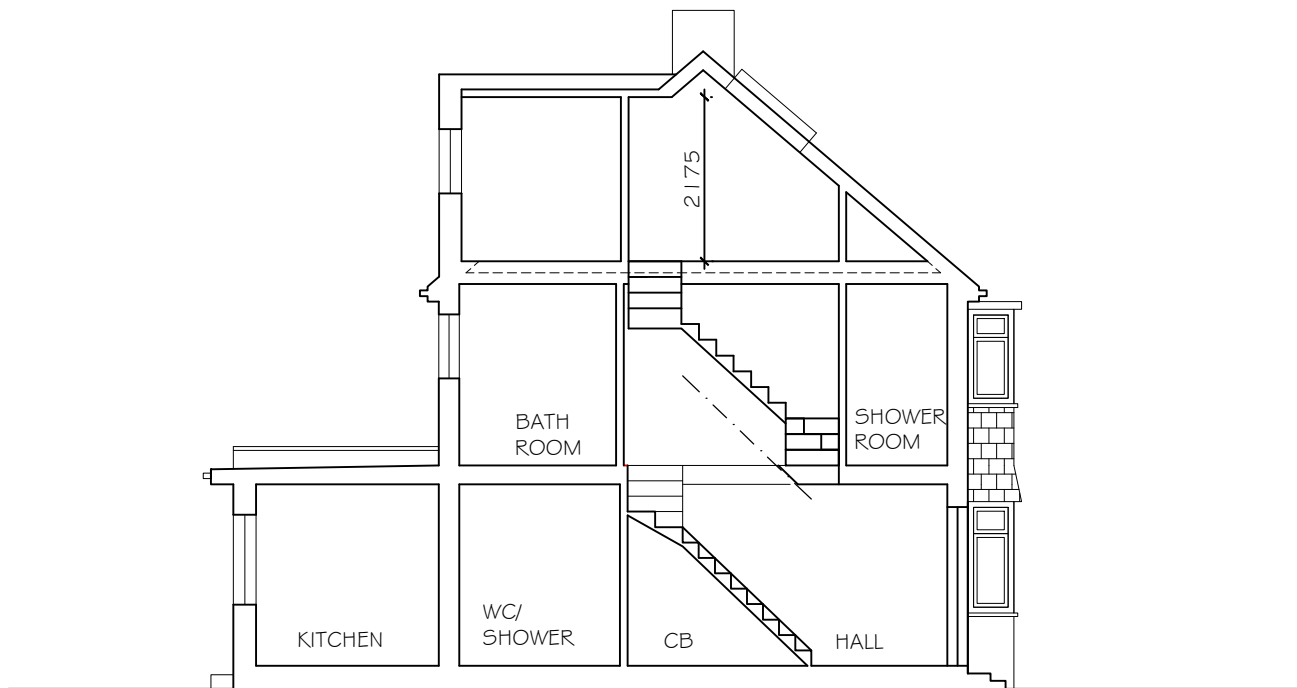


PROPOSED REAR ELEVATION



PROPOSED RIGHT SIDE ELEVATION

PROPOSED SECTION
1:100 @ A1



PROPOSED LONGITUDINAL SECTION



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Project

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MR TAILOR

Drawing Title
SITE AS PROPOSED

Scale	Drawn	Checked	Authorised
1:100@A1	PD	-	-
	MAY 2017	-	-

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17013_26BR_COL_02	B