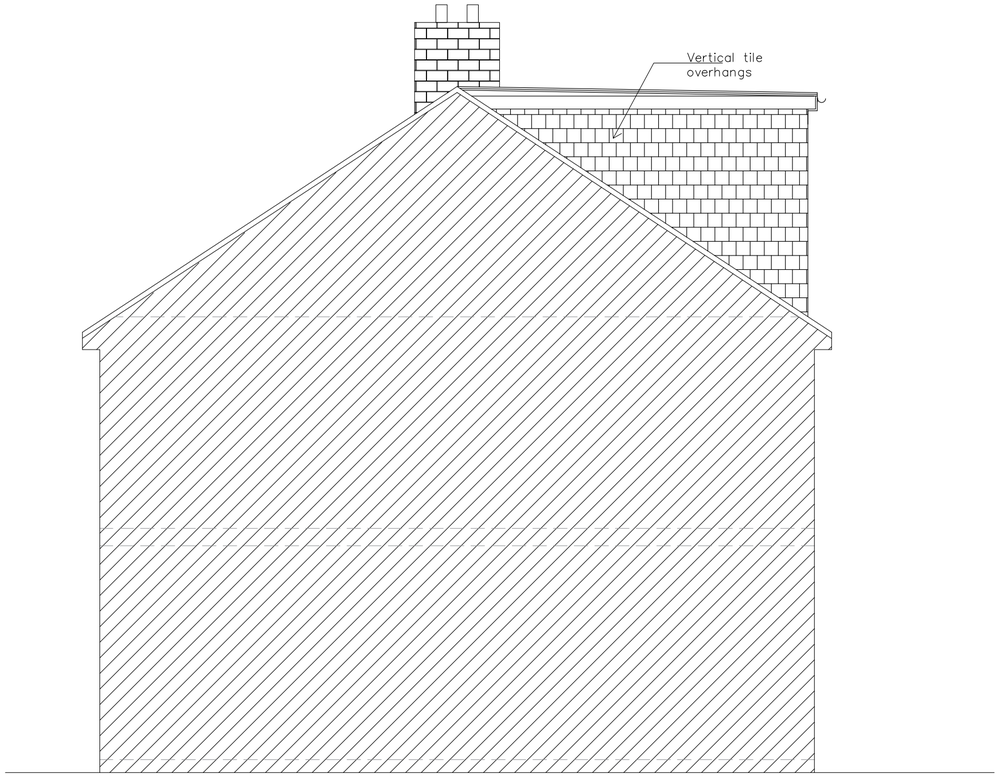
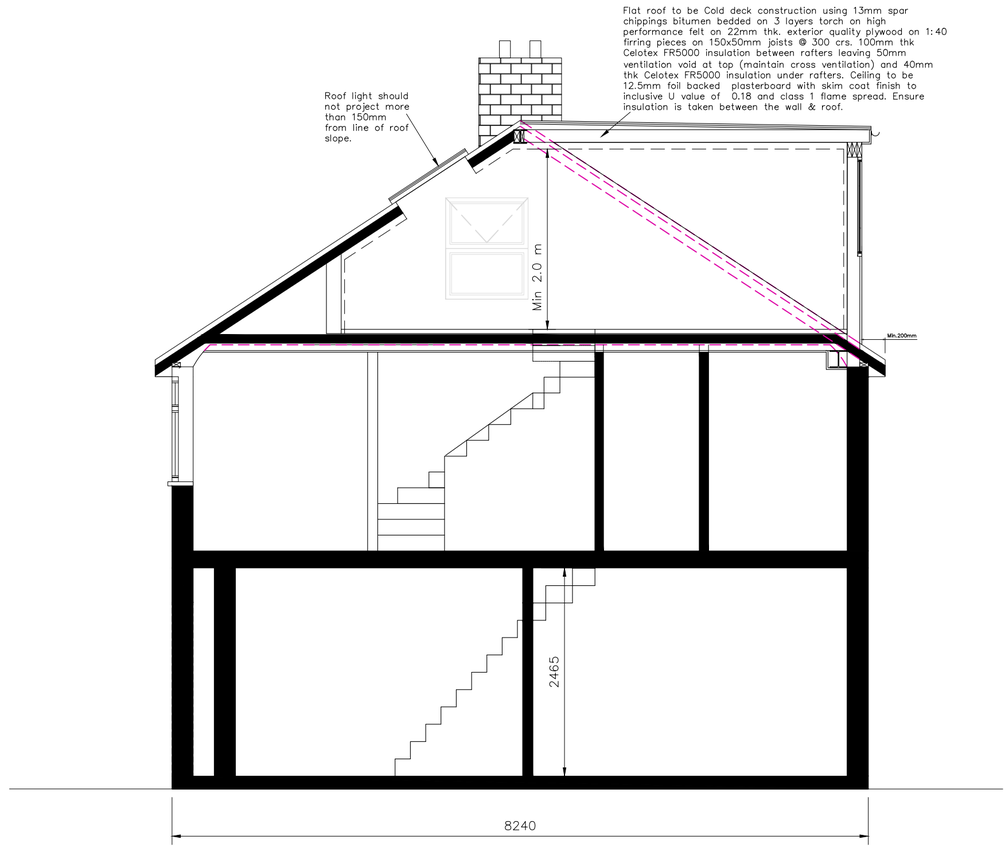


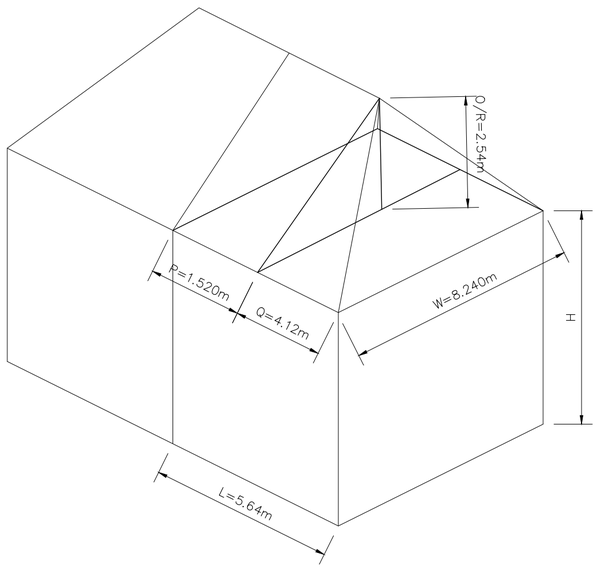
PROPOSED SIDE ELEVATION -D

SCALE 1:50



PROPOSED SECTION A-A

SCALE 1:50



VOLUME CALCULATION

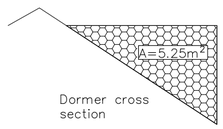
(Hip to gable volume) $V1 = \frac{Q \times W \times Q}{6}$

$\frac{4.12 \times 8.24 \times 2.54}{6}$

$= 14.37m^3$

Dormer volume V2= Area x length
= 5.25x5.64
= $29.61m^3$

Total new volume V=V1+V2
$=14.37+29.61=43.98m^3$ <$50.0m^3$ OK.



Demolition line

1:50
0 1 2 3 4m
0 1000 2000 3000 4000mm

Do not scale off the drawings (scale only for planning purposes).

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ARCH./CLIENT ——	Drawn TT
Project Title 68 GLEDWOOD AVENUEHAYES UB4 0AW	Checked SP
Drawing Title PROPOSED ELEVATION AND SECTION	Scale 1:50 Size A2
Project No. 2513	Drawing No. PL-03