

All materials used in the proposed will match existing materials

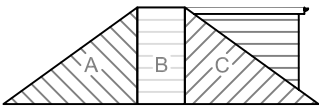
Roof lights will not protrude more than 150mm above the roof line.



Front Elevation



Rear Elevation

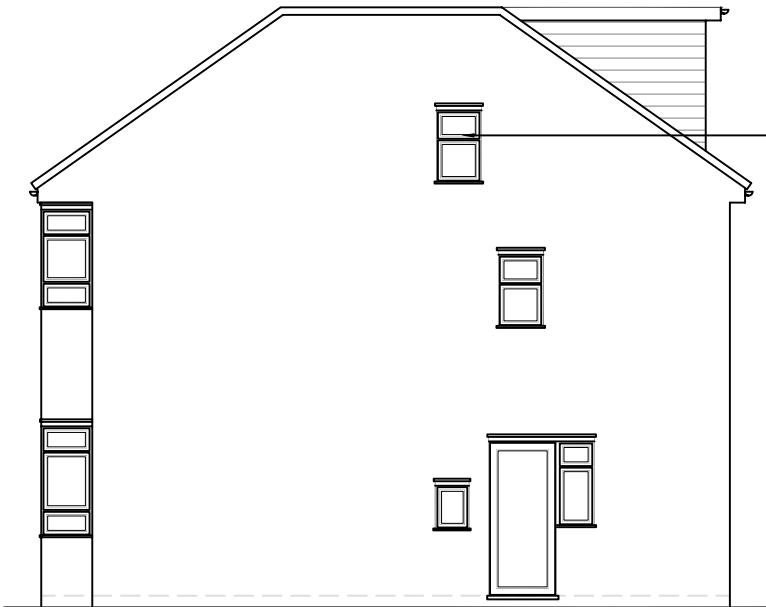


Volume of Hip to Gable
Vol. A = $3.1 \times 2.4 \times 3.1 / 6 = 3.9 \text{ cub.m}$
Vol. B = $3.0 \times 2.4 \times 3.1 / 2 = 11.2 \text{ cub.m}$
Vol. C = $3.1 \times 2.4 \times 3.1 / 6 = 3.9 \text{ cub.m}$

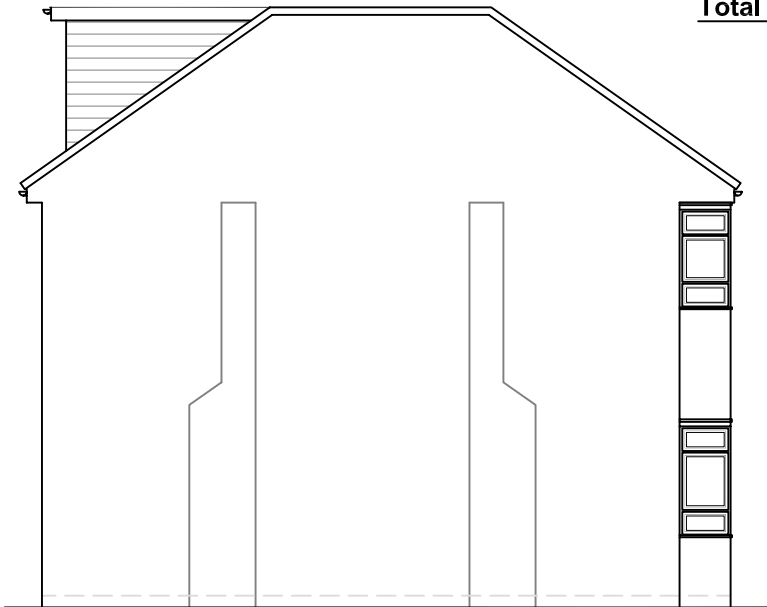
Volume of Hip to Gables
 $19 \times 2 = \mathbf{38 \text{ cub.m}}$

Volume of Dormer
 $4.6 \times 1.9 \times 2.7 / 2 = \mathbf{11.8 \text{ cub.m}}$

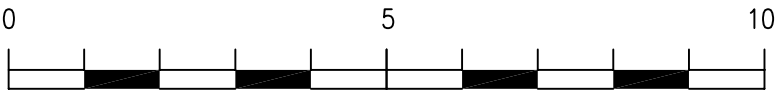
Total Volume = 49.8m3



Side Elevation (LHS)



Side Elevation (RHS)



Millimetres Scale 1 to 100

rev: These drawings should be approved by local Authority

No dimensions to be scaled from this drawing. All dimensions to be checked on site. This drawing is copyright and should not be reproduced without permission of the Architects.

client: **Mr. Alan Brenton**

project: **168 Hoylake Crescent
Ickenham
UB10 8JJ**

drawing:

Proposed Elevations

scale: 1:100 date: Dec 2021 drawn:

04 / 15 rev: