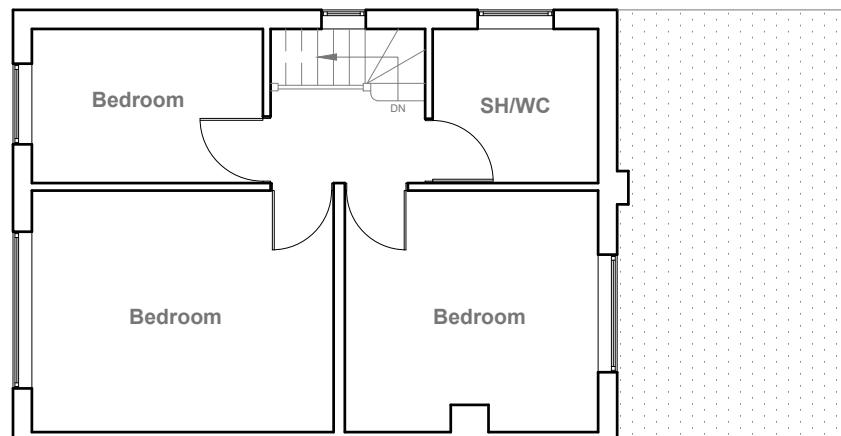


Existing Ground Floor Plan

Scale 1:100



Existing First Floor Plan

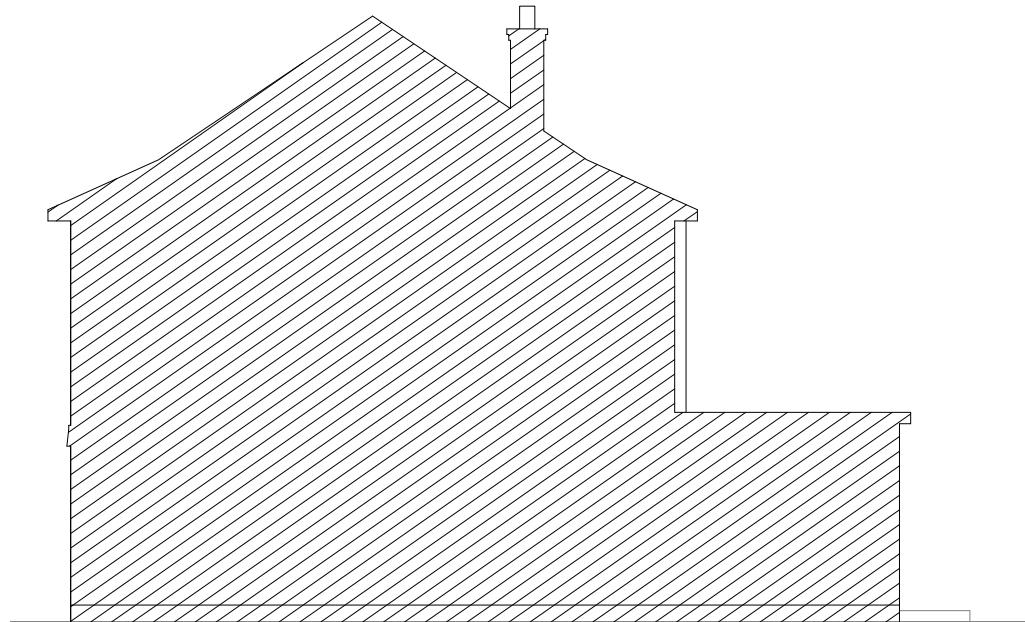
Scale 1:100

1:100 0 1 2 5 10 Meter



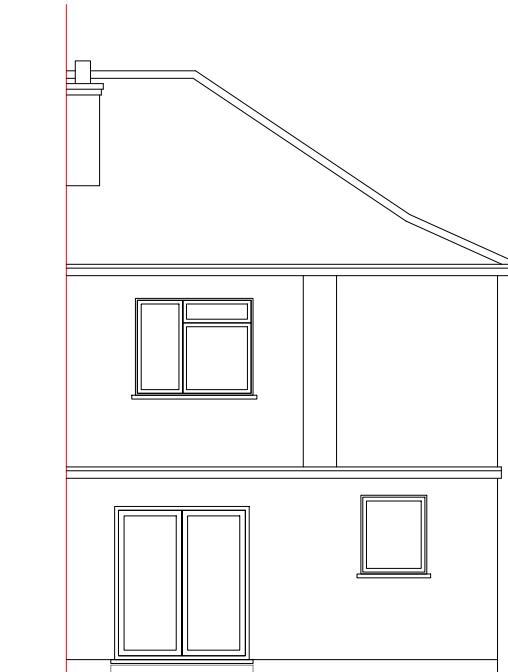
Existing Front Elevation

Scale 1:100



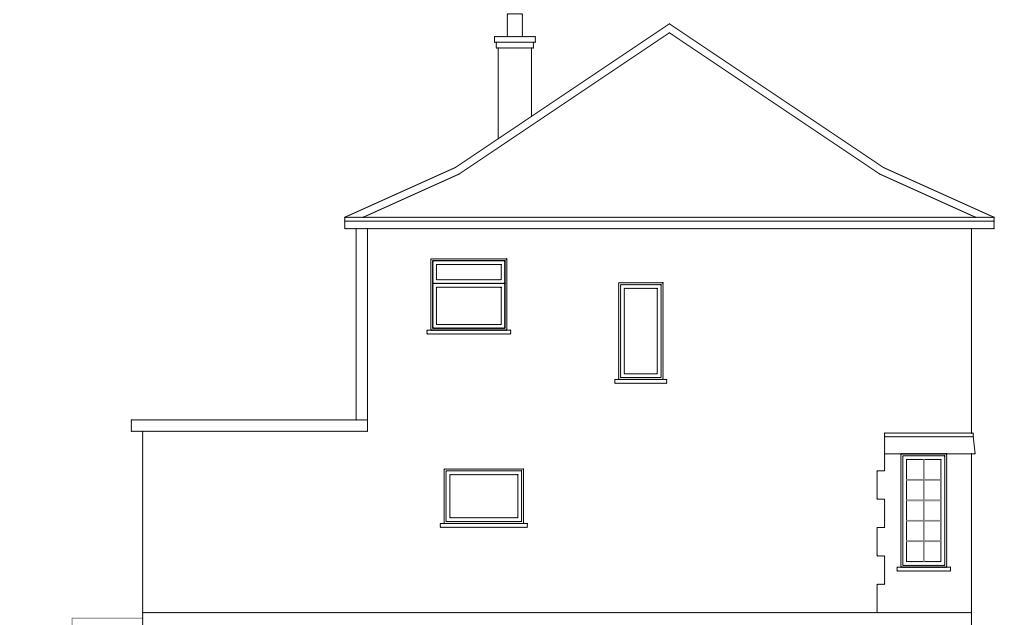
Existing Side Elevation

Scale 1:100



Existing Rear Elevation

Scale 1:100

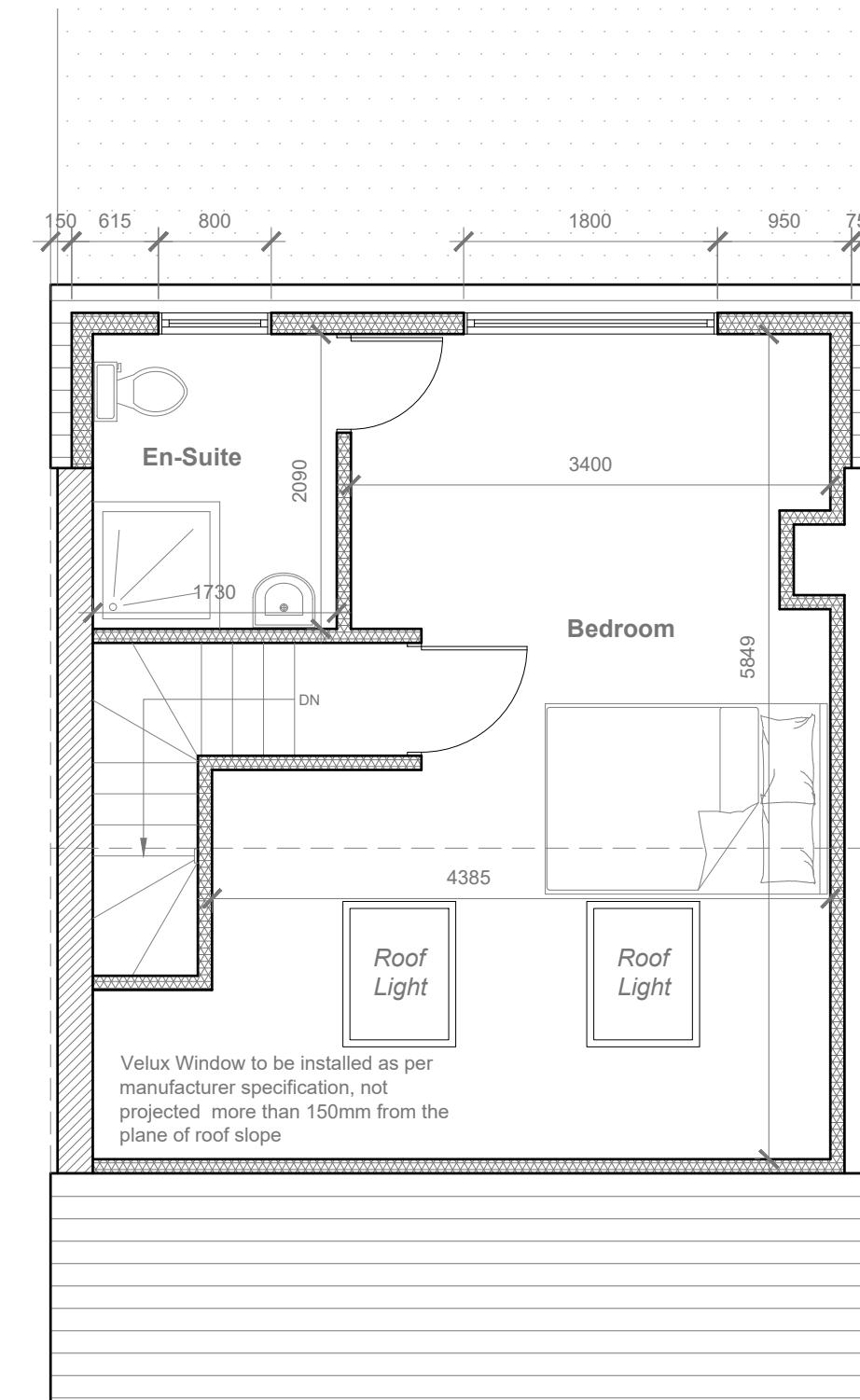
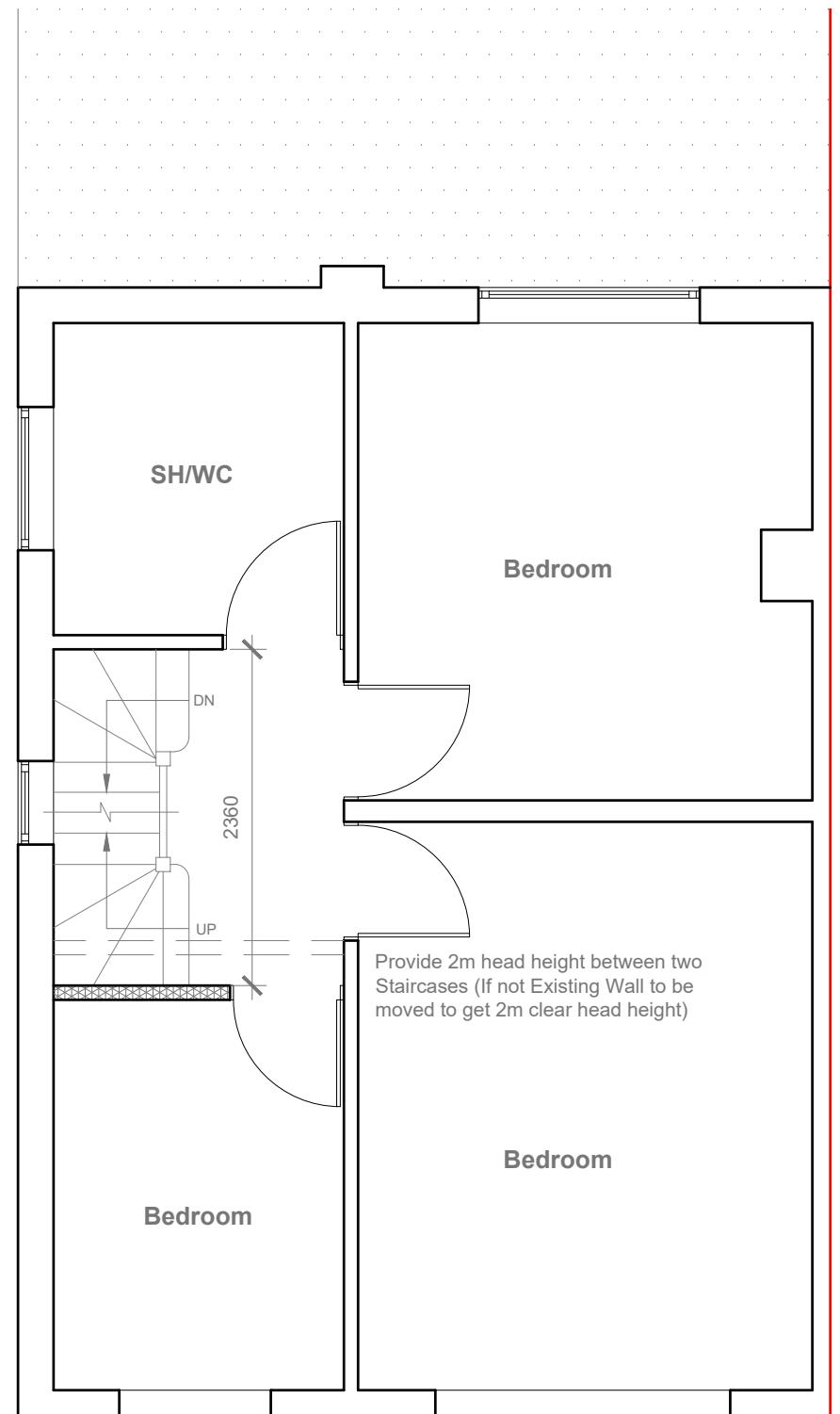


Existing Side Elevation

Scale 1:100

	Project: 33 Frogmore Avenue, Hayes, UB4 8AP	Title: Existing Ground Floor Plan, First Floor Plan & Elevations	Scale: 1:100 @ A3
	Date: 11/2024	Drawing No.: 3798/01/JG	
		Revision	

239 Western Road, Southall, Middx, UB2 5HS Tel: 020 8571 1369 info@multicreation.co.uk



1:50 0 1 2 5 Meter

	<p>Project: 33 Frogmore Avenue, Hayes, UB4 8AP</p>	<p>Title: Proposed Ground Floor Plan & First Floor Plan</p>	<p>Scale: 1:50 @ A3 Date: 11 2024 Drawing No.: 3798/02/JG Revision</p>
<p>239 Western Road, Southall, Middx, UB2 5HS Tel: 020 8571 1369 info@multicreation.co.uk</p>			

REAR DORMER VOLUME

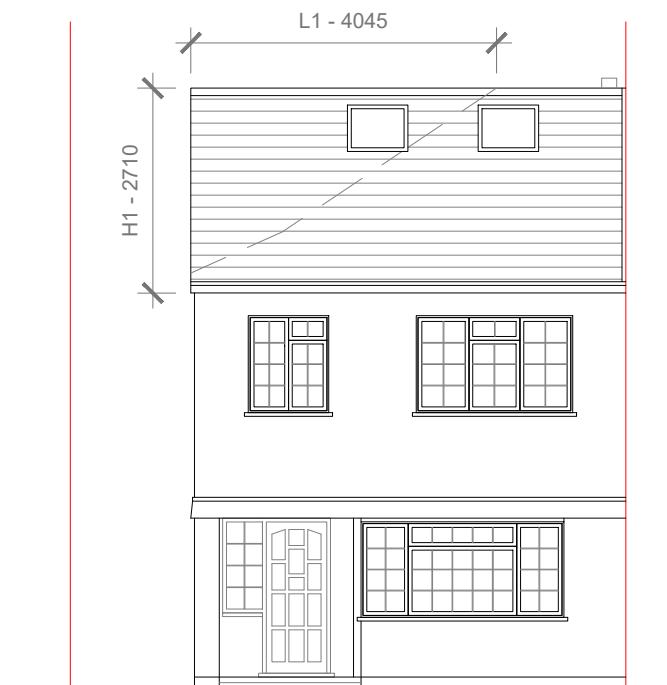
W X H X L / 2
5.630 X 2.262 X 3.945 / 2
50.24 / 2
V1 = 25.12 CU.MT.

HIP TO GABLE ROOF VOLUME

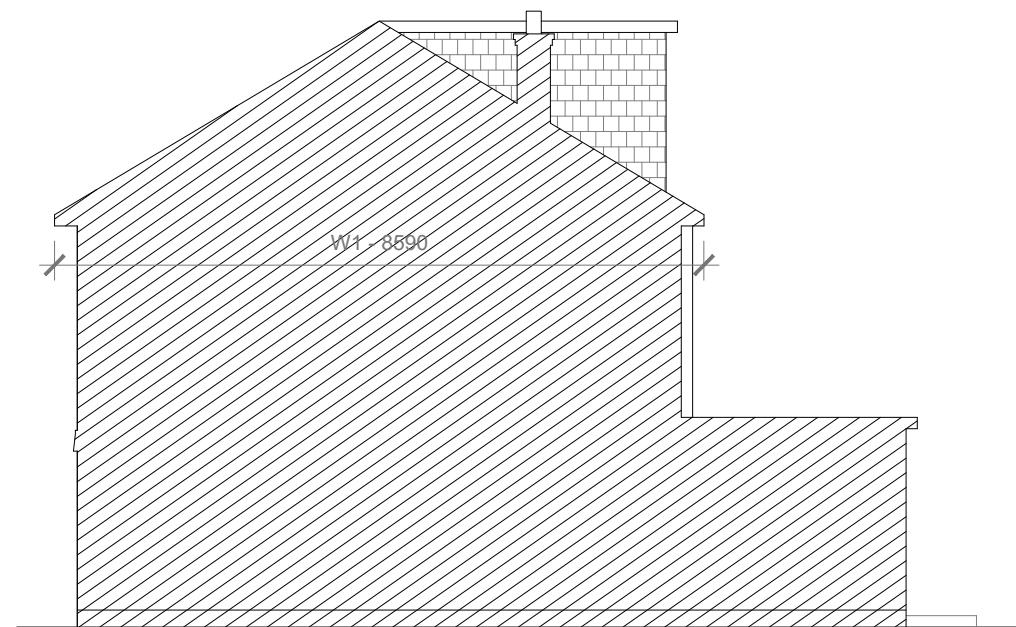
W1 X H1 X L1 / 6
8.590 X 2.710 X 4.045 / 6
94.16/ 6
V2 = 15.69 CU.MT.

TOTAL ROOF VOLUME

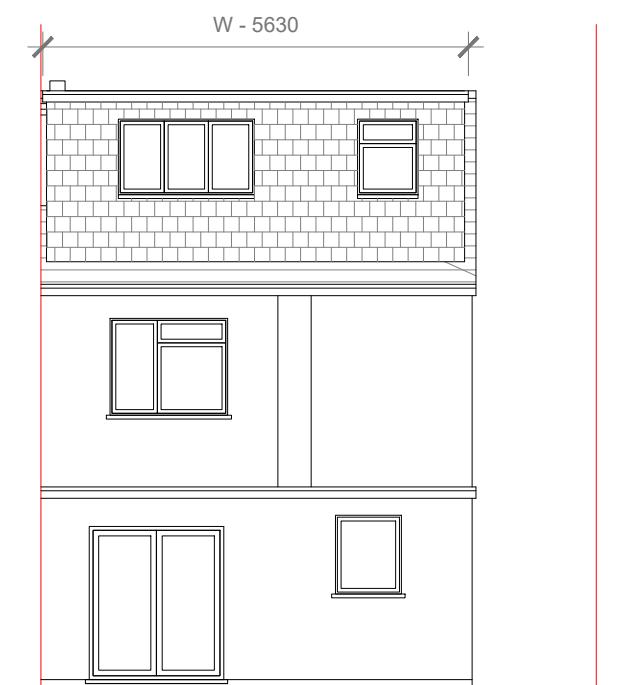
$$\begin{aligned}V1 + V2 \\25.12 + 15.69 \\= 40.81 \text{ CU.MT.} < 50.00 \text{ CU.MT}\end{aligned}$$



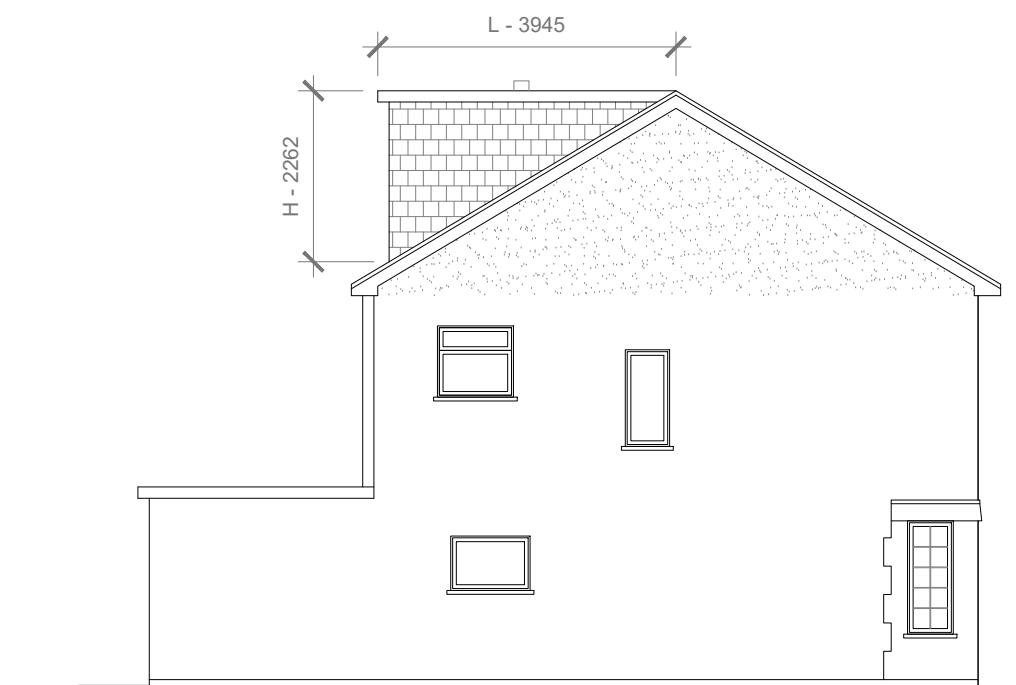
Proposed Front Elevation



Proposed Side Elevation



Proposed Rear Elevation



Proposed Side Elevation

A scale bar for a map. The top part shows a ratio of 1:100. Below it is a horizontal line divided into 10 equal segments. The first segment is labeled '0', the second '1', the third '2', the fourth is unlabeled, the fifth is labeled '5', and the last segment is labeled '10 Meter'.

