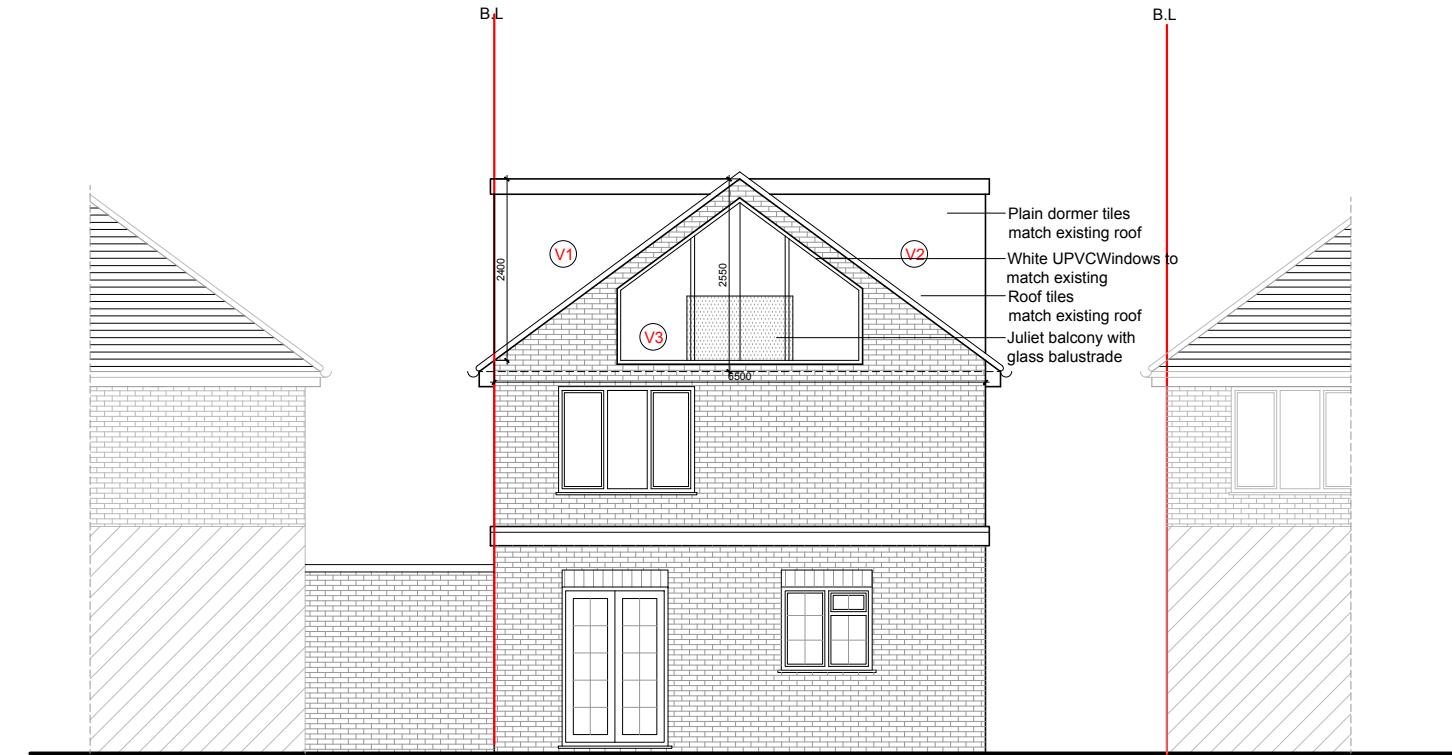
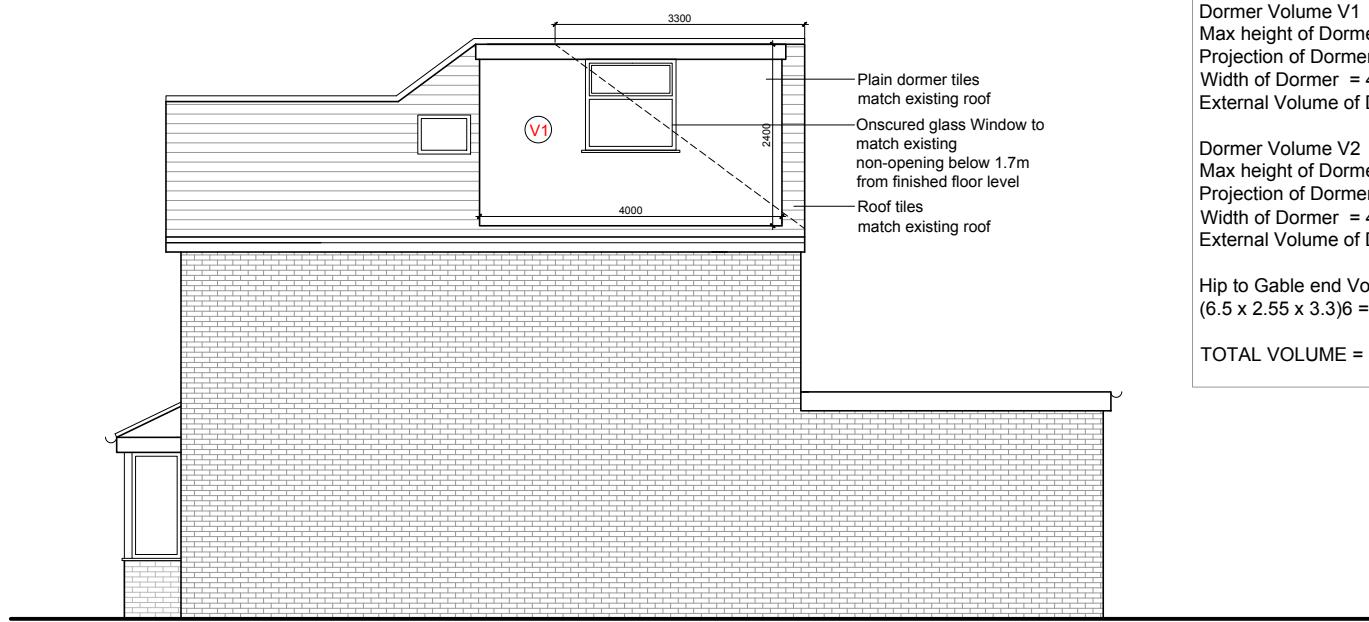




PROPOSED FRONT ELEVATION



PROPOSED REAR ELEVATION



PROPOSED (RHS) ELEVATION

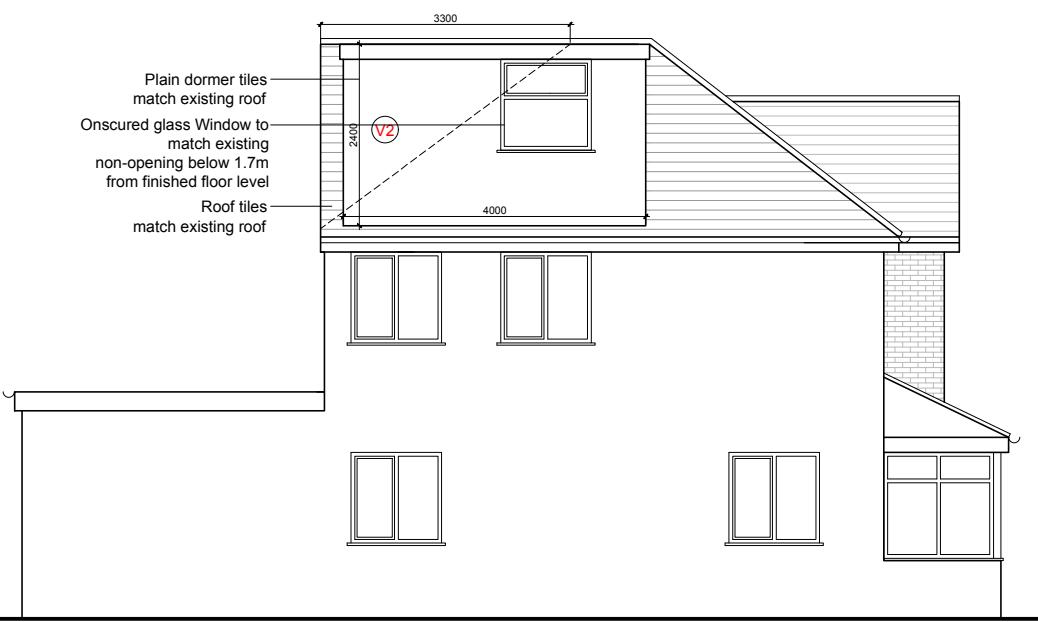
TOTAL VOLUME CALCULATIONS (V1 +V2 +V3)

Dormer Volume V1
 Max height of Dormer = 2.4 m
 Projection of Dormer = 3.05 m
 Width of Dormer = 4.0 m
 External Volume of Dormer = $(2.4 \times 3.05 \times 4.0)/2 = 14.64 \text{ m}^3$

Dormer Volume V2
 Max height of Dormer = 2.4 m
 Projection of Dormer = 3.05 m
 Width of Dormer = 4.0 m
 External Volume of Dormer = $(2.4 \times 3.05 \times 4.0)/2 = 14.64 \text{ m}^3$

Hip to Gable end Volume V3
 $(6.5 \times 2.55 \times 3.3)/6 = 9.12 \text{ m}^3$

TOTAL VOLUME = $14.64+14.64+9.12= 38.40 \text{ m}^3$



PROPOSED SIDE (LHS) ELEVATION

SCALE (m)
 0 1 2 3 4 5

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 ARCHITECTURAL DESIGNER IS TO BE INFORMED BEFORE THE WORK IS
 INITIATED.

NOTES -

Job: 53 WOOD END GREEN ROAD
 HAYES UB3 2SF

Dwg: PROPOSED ELEVATIONS

Dwg No: LaVaastu/2026/567/05

Scale: 1:100 on A3

Date: 08/01/26

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