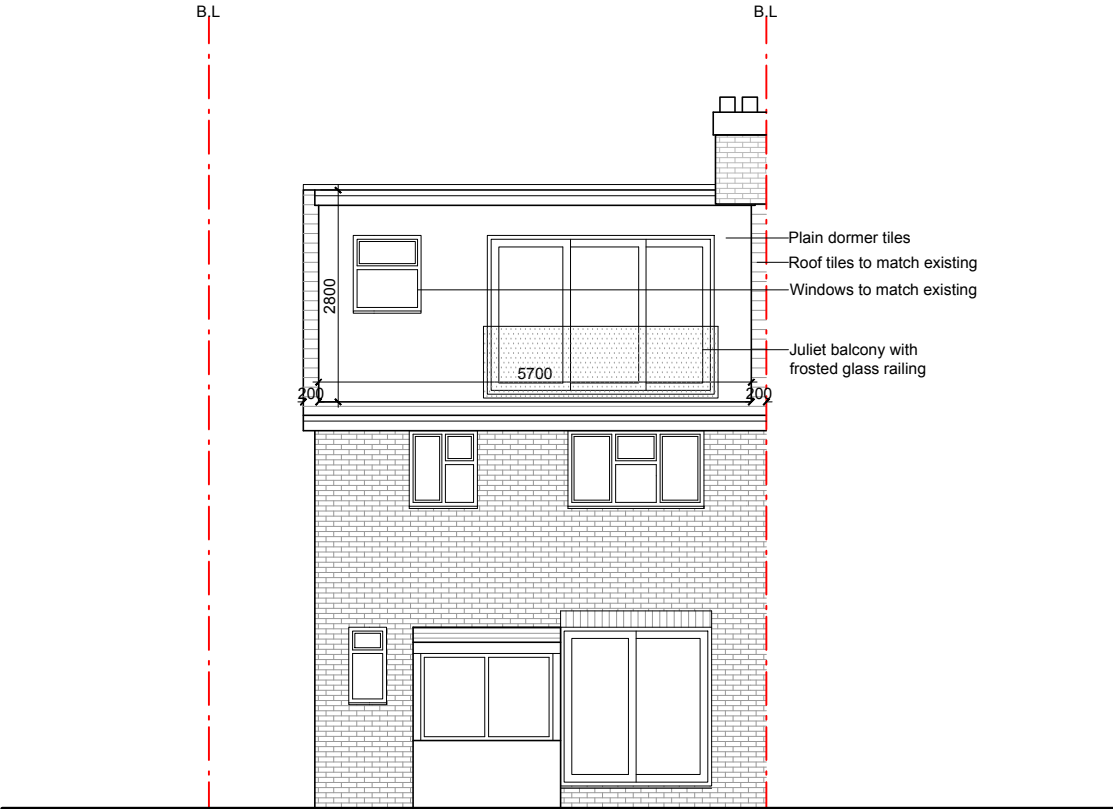
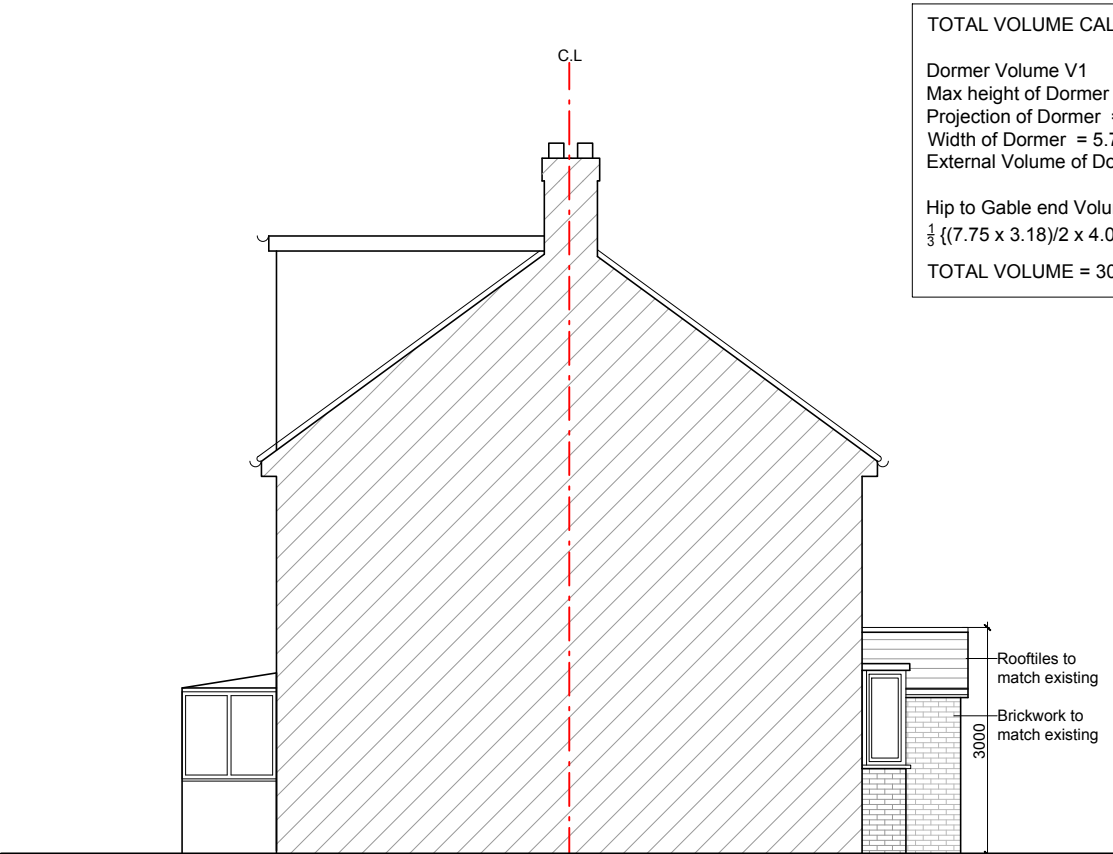


PROPOSED FRONT ELEVATION



PROPOSED REAR ELEVATION

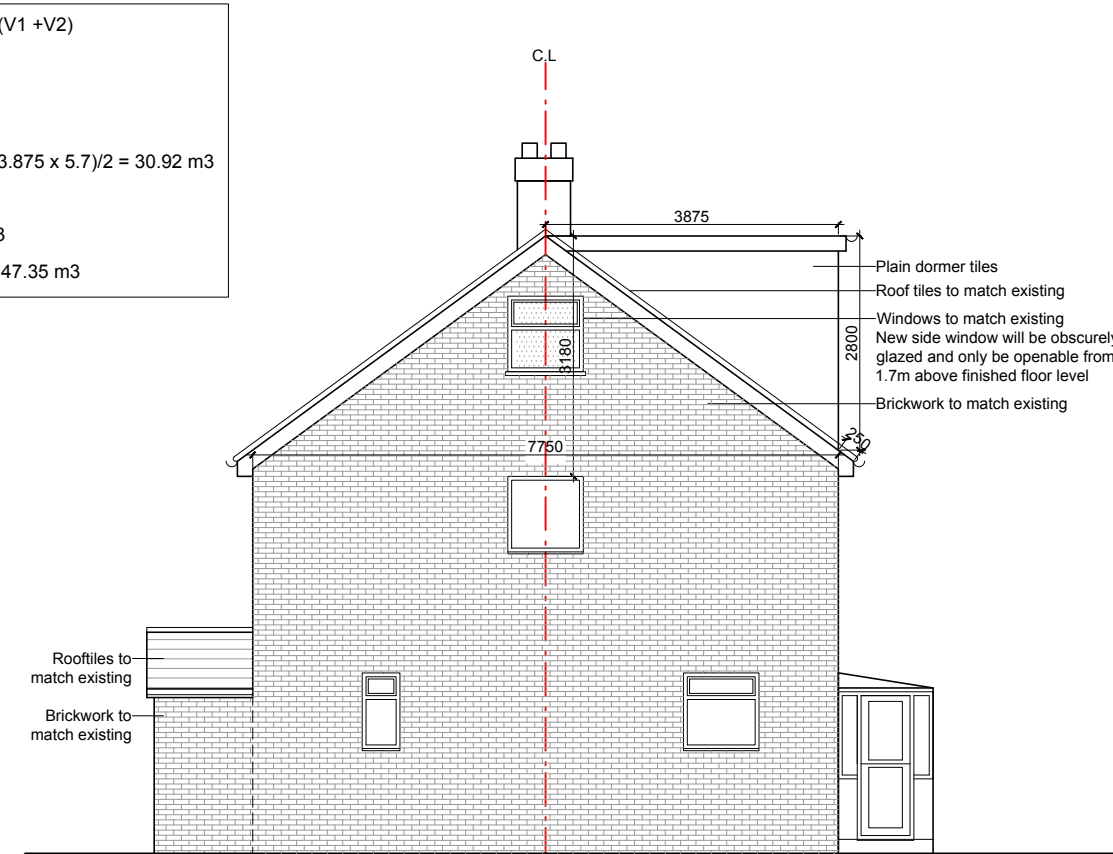


PROPOSED SIDE (LHS) ELEVATION

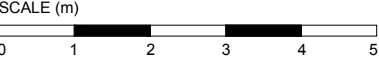
TOTAL VOLUME CALCULATIONS (V1 +V2)

Dormer Volume V1  
Max height of Dormer = 2.8 m  
Projection of Dormer = 3.875 m  
Width of Dormer = 5.7 m  
External Volume of Dormer =  $(2.8 \times 3.875 \times 5.7)/2 = 30.92 \text{ m}^3$

Hip to Gable end Volume V2  
 $\frac{1}{3} \{ (7.75 \times 3.18)/2 \times 4.00 \} = 16.43 \text{ m}^3$   
TOTAL VOLUME =  $30.92 + 16.43 = 47.35 \text{ m}^3$



PROPOSED SIDE (RHS) ELEVATION



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NOTES -

Job: 85 APPLE TREE AVENUE UXBRIDGE UB8 3PU			La Vaastu Ltd. Flat 3 Dakota House 17 Hornchurch Rd, Uxbridge, UB10 0YP www.lavaastu.co.uk, 07574165277
Dwg: PROPOSED ELEVATIONS		Scale: 1:100 on A3	
Dwg No: LaVaastu/2025/524/06	Date: 20/03/25	Drawn: S	