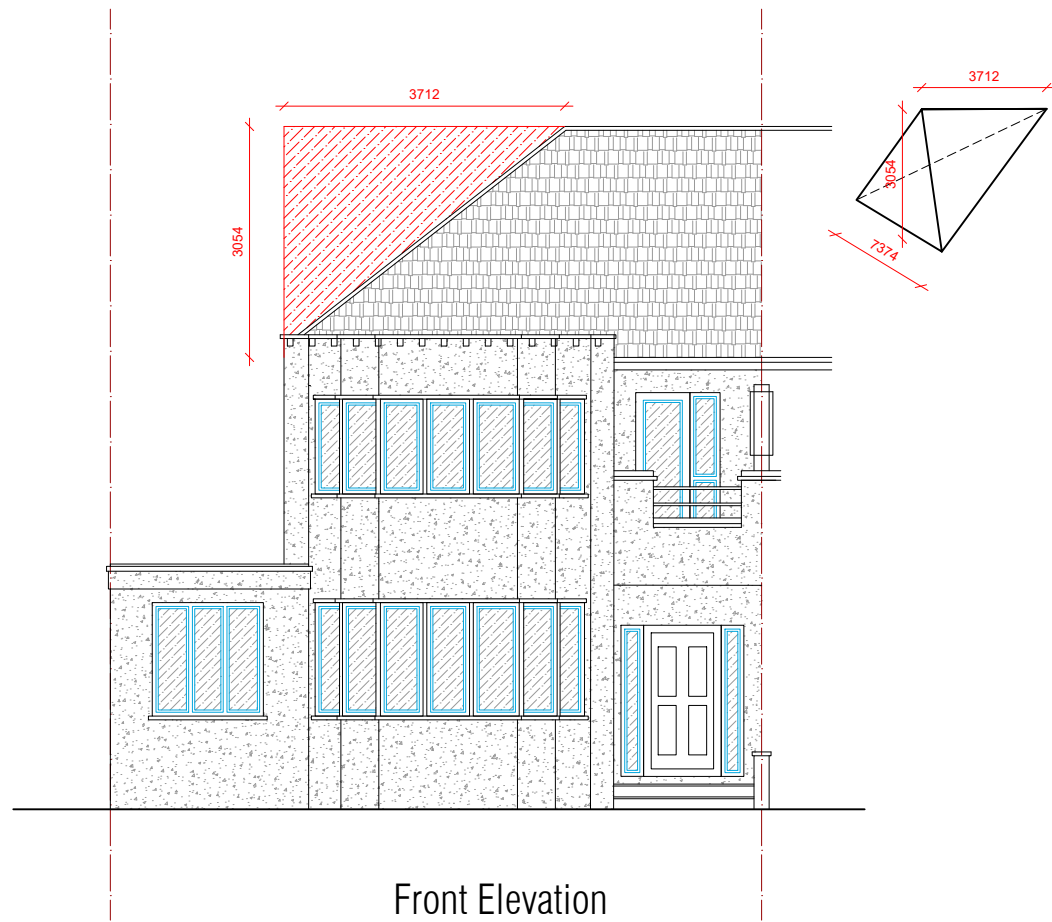
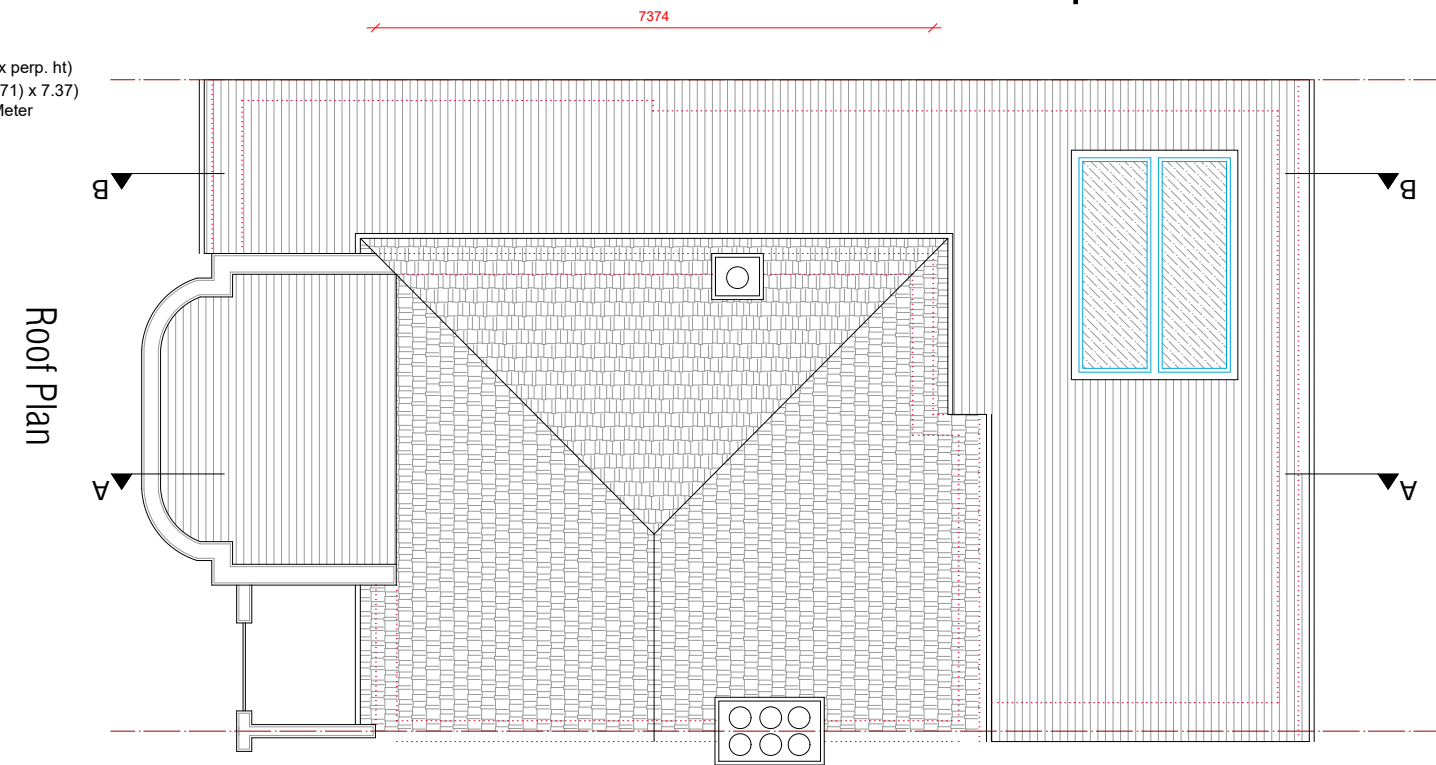


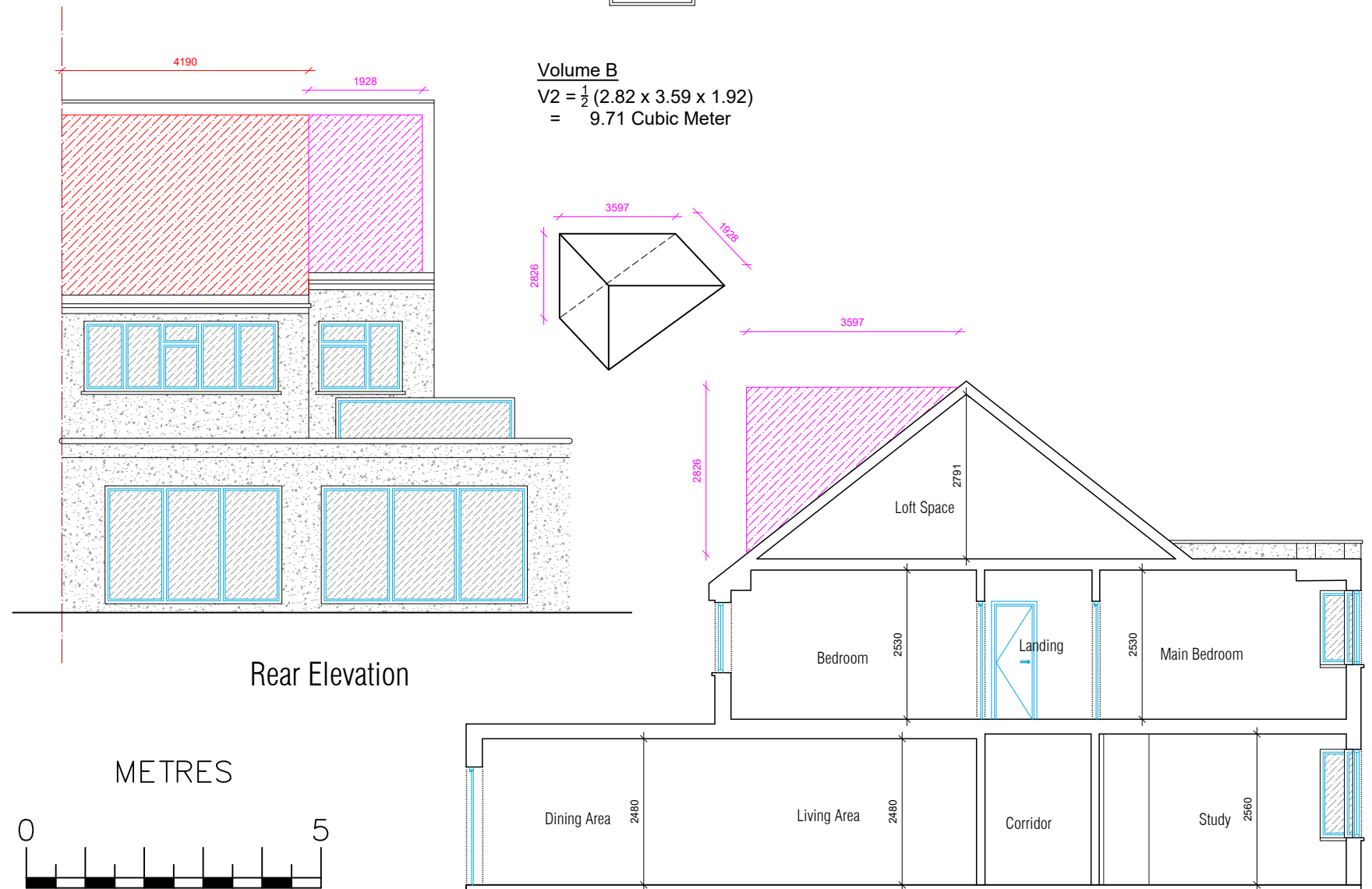
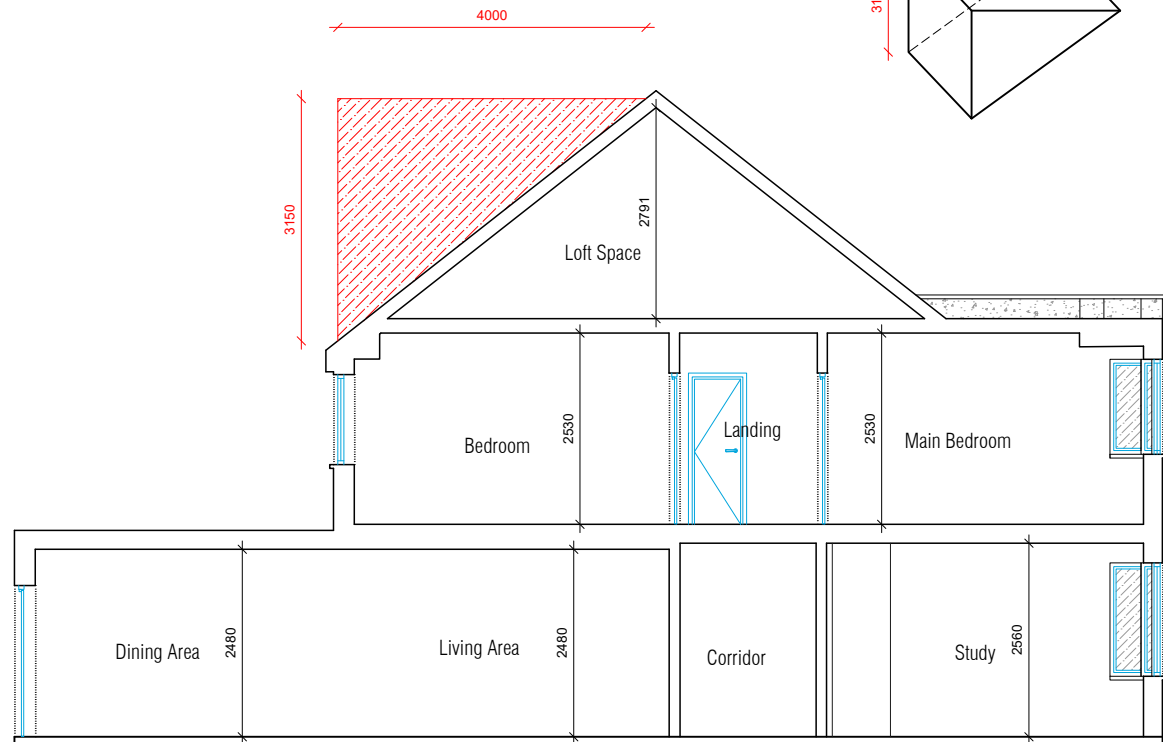
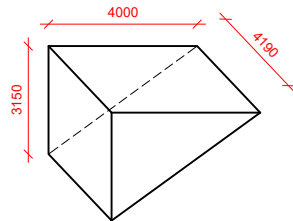
# Proposed Calculation



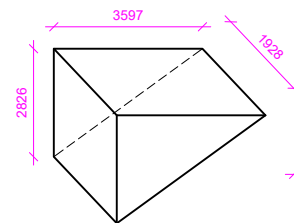
**Volume A**  
 $V1 = 1/3(\text{base area} \times \text{perp. ht})$   
 $= \frac{1}{3} (\frac{1}{2} (3.05 \times 3.71) \times 7.37)$   
 $= 13.89 \text{ Cubic Meter}$



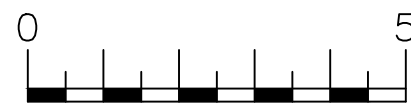
**Volume C**  
 $V2 = \frac{1}{2} (3.15 \times 4.00 \times 4.19)$   
 $= 26.39 \text{ Cubic Meter}$



**Volume B**  
 $V2 = \frac{1}{2} (2.82 \times 3.59 \times 1.92)$   
 $= 9.71 \text{ Cubic Meter}$



METRES



SCALE