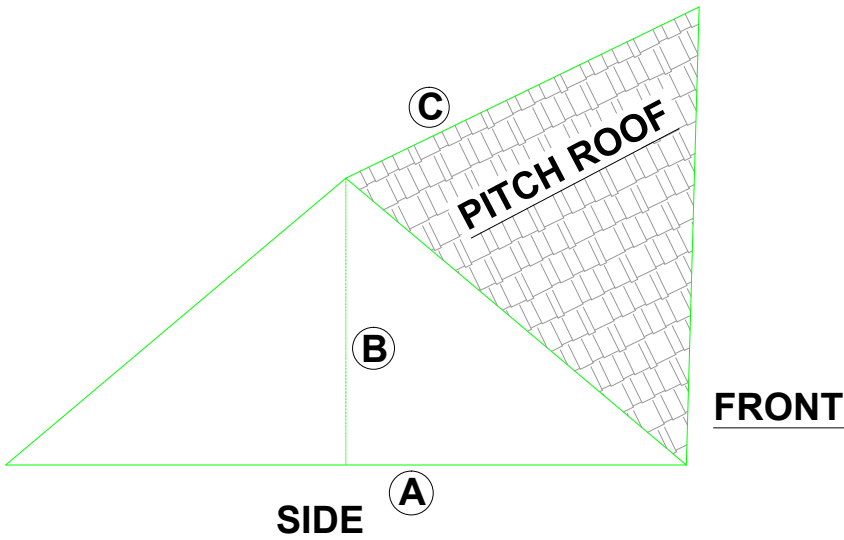
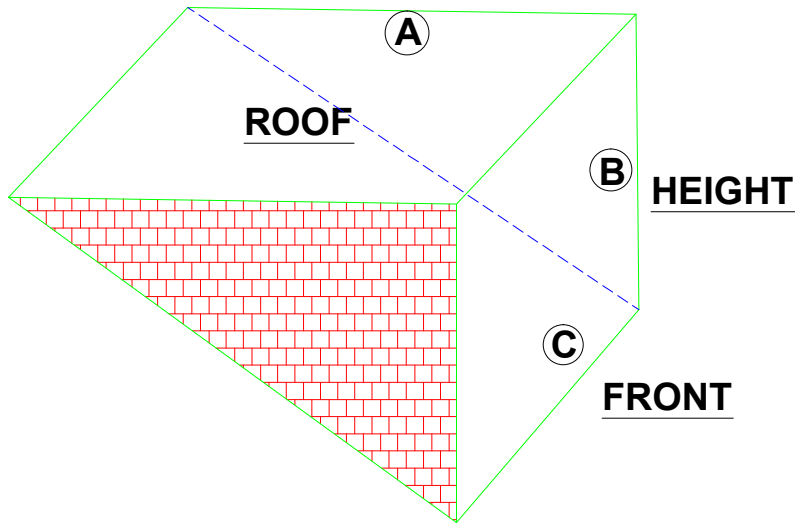


1 = HIP TO GABLE



$$\frac{\text{A} \quad \text{B} \quad \text{C}}{8.00 \times 2.82 \times 4.09}{2 \times 3} = \frac{92.27}{6} \times 15.37$$
$$= 15.37 \text{ m}^3$$

2 = DORMER



$$\frac{\text{A} \quad \text{B} \quad \text{C}}{3.56 \times 2.28 \times 6.04}{2} = \frac{49.02}{2} = 24.51$$
$$= 24.51 \text{ m}^3$$

$$\text{1} \quad \text{2}$$
$$15.37 + 24.51 = 39.88 \text{ m}^3 < 50 \text{ m}^3$$

REFERENCE DRAWINGS		GENERAL NOTES This drawing is for planning use only do not use this drawing for any purpose other than that for which it was issued. Structural Design and Building Control Approval is required before construction commences. This drawing is subject to copyright do not reproduce this drawing without prior permission.	No DATE REVISION		BY CHK	CONSULTANT CIVIL ENGINEERS STRUCTURAL ENGINEERS ARCHITECTURAL DESIGNERS Contact: 07947249323	DRAWN MK CHECKED A.R PROJECT NO.	CLIENT/PROJECT 77 CHAPEL LANE TITLE VOLUME	DRAWING No. D05 SCALE: NTS @A3 DATE: 25-01-2023