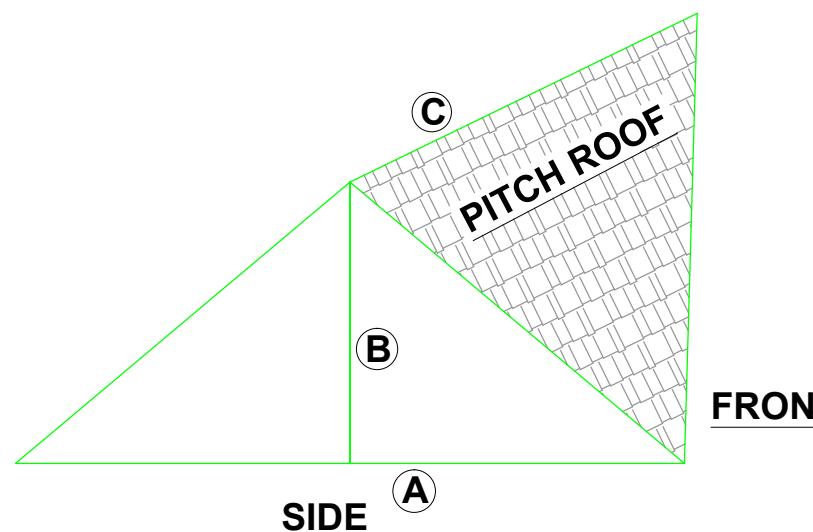


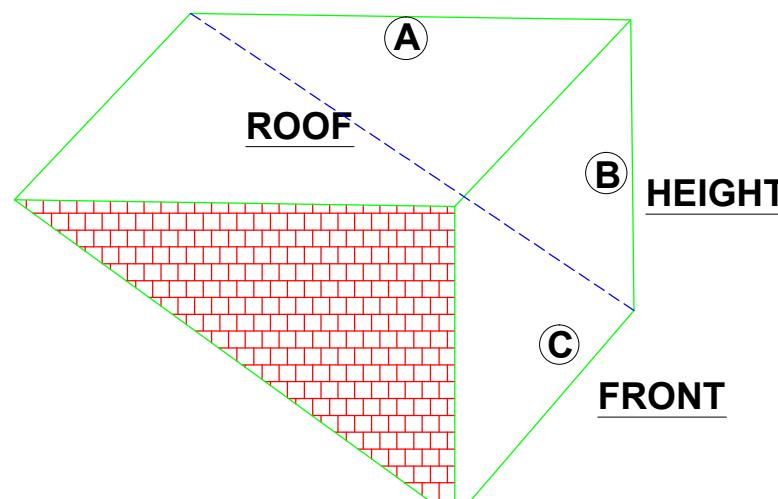
1 = HIP TO GABLE



$$\frac{A}{2} \times \frac{B}{2} \times \frac{C}{3} = \frac{81.84}{6} \times 13.64$$

$$= 13.64 \text{ m}^3$$

2 = 1 DORMER



$$\frac{A}{2} \times \frac{B}{2} \times \frac{C}{3} = \frac{41.36}{2} = 20.68$$

$$= 20.68 \text{ m}^3$$

1 2

$$13.64 + 20.68 = 34.32 \text{ m}^3 < 50 \text{ m}^3$$

REFERENCE DRAWINGS	GENERAL NOTES	REVISION	BY	CHK	CONSULTANT	CIVIL ENGINEERS	STRUCTURAL ENGINEERS	ARCHITECTURAL DESIGNERS	DRAWN AS	CLIENT/PROJECT	VOLUME	DRAWING No.
	<p>This drawing is for planning use only do not use this drawing for any purpose other than that for which it was issued.</p> <p>Structural Design and Building Control Approval is required before construction commences.</p> <p>This drawing is subject to copyright do not reproduce this drawing without prior permission.</p>				CIVILS CONSULTING LTD.				DRAWN AS CHECKED A.R. PROJECT NO.	107 Shenley Avenue Ruislip HA4 6BT TITLE DATE: 11-08-2023		D09 SCALE: NTS DATE: 11-08-2023