

01 Proposed Roof Plan
1:100 @ A3

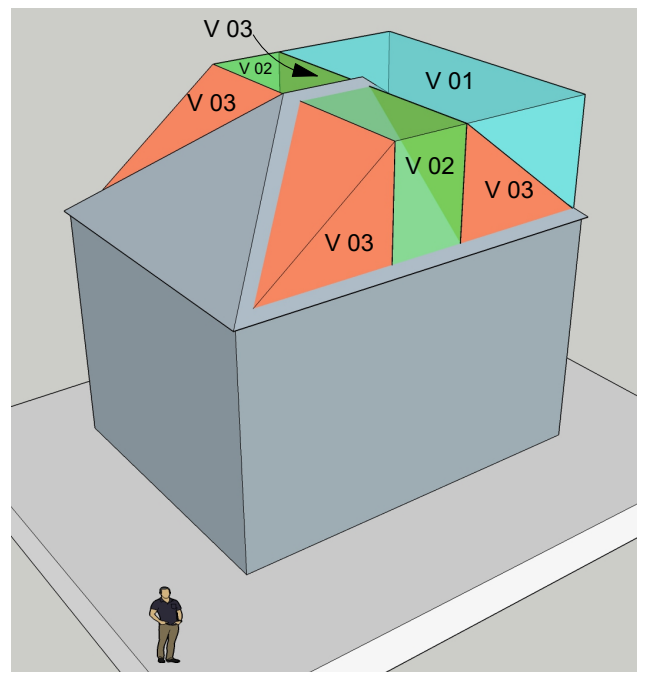
Volume Calculation:

Volume 01: $\frac{2.96 \times 2.40 \times 6.50}{2} = 23.14 \text{ m}^2$

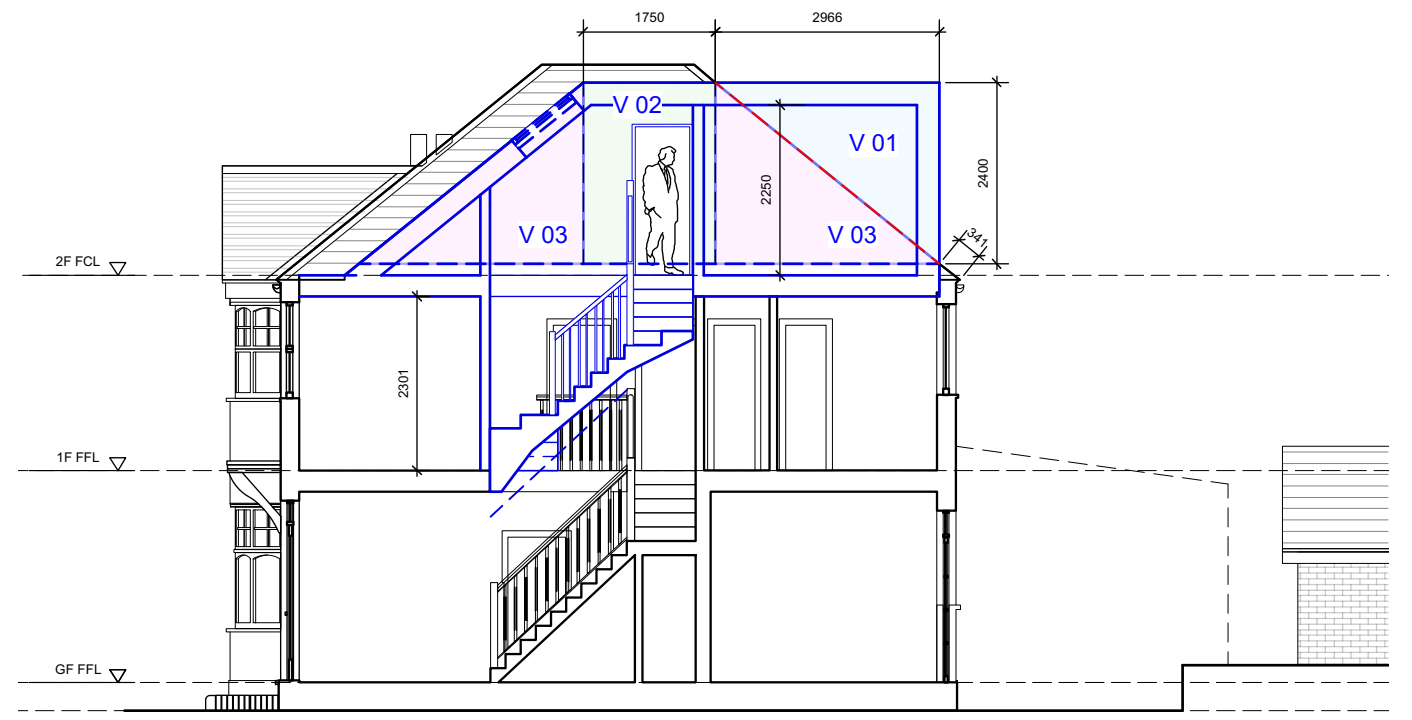
Volume 02: $\frac{[(2.96 \times 2.40) \times 1.75] \times 2}{2} = 12.46 \text{ m}^2$

Volume 03: $\frac{(2.96 \times 2.96 \times 2.40) \times 4}{6} = 14.04 \text{ m}^2$

TOTAL VOLUME: 23.14 m² + 12.46 m² + 14.04 m² = 49.64m²

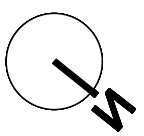
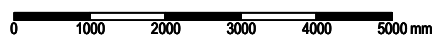


02 Calculations



03 Proposed Section
1:100 @ A3

- General Notes
- Dimensions are in millimetres unless stated otherwise.
 - Levels are in metres AOD unless stated otherwise.
 - Dimensions govern. Do not scale off drawing.
 - All dimensions to be verified on site before proceeding.
 - All discrepancies to be notified in writing to Cubo Design Limited.



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			Proposed Roof Plan, Calculations & Section		
Scheme Level Drawings DRAWING STATUS			Scale	Paper Size	Date
			1: 100 @	A3	13.12.2024
Project 6 Cassilis Road, TW11RU			Draw No. CR_PR_02_LE		