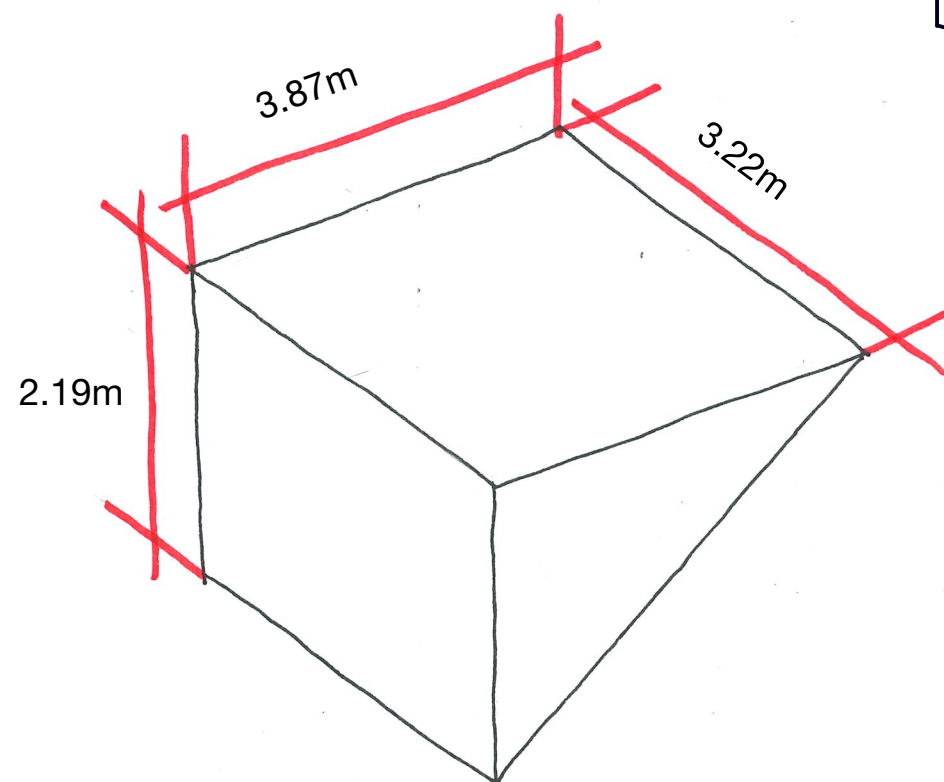
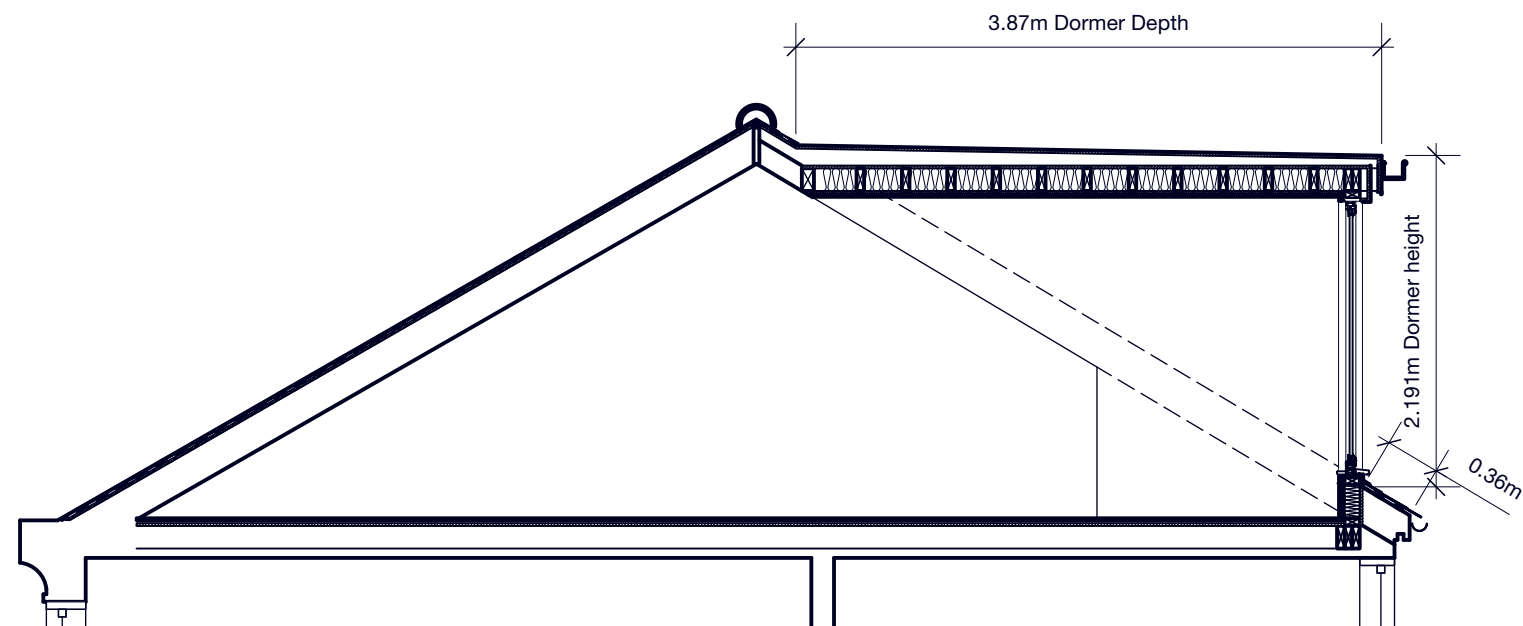




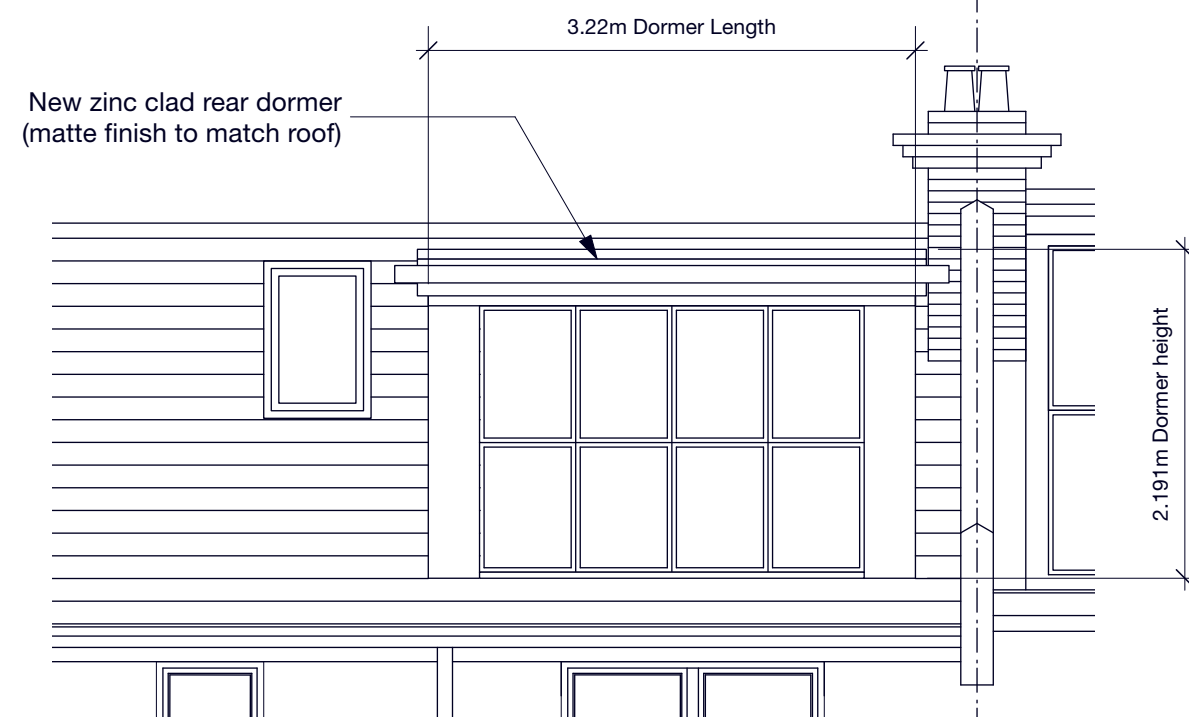
Dormer Volume Calculation:

$$\frac{2.191\text{m} \times 3.87\text{m} \times 3.22\text{m}}{2} = 13.65\text{m}^3$$

DORMER VOLUME: 13.65m³



Section



Rear Elevation

GENERAL NOTES

1. This drawing is the copyright of Haines Phillips Architects.
2. Do not scale from this drawing. Use figured dimensions only.
3. This drawing must not be used for land transfer purposes, or for construction purposes unless accompanied by an Architect's Instruction.

DRAWING ISSUE STATUS

ISSUE STATUS	COMMENT
P PRELIMINARY PLANNING	For comment and review Planning/Listed Building Application
BR BUILDING REGS TENDER	Building Regs Application For pricing purposes only
C CONSTRUCTION	For procurement & construction
FC FINAL CONSTRUCTION	Record drawings on completion
L LEGAL	Conveyancing or other legal purposes

REVISIONS

REV	DATE	NOTES
1	21/02/24	Householder application issue

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DRAWING TITLE

**Dormer Volume
Calculation**

DRAWN	DATE
JC	Dec 2023
JOB NR	SCALE
4272	1:50@A3
DRAWING NO.	ISSUE REVISION
GA 350	PL 1