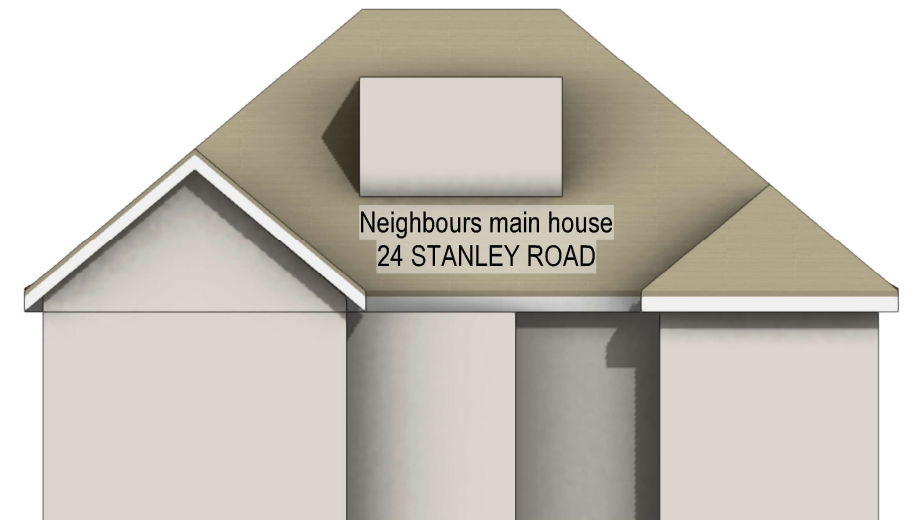




01 01 PROP ELEV FRONT
Scale: 1:100

Loft Volume calculations:

1) Roof Volume :
Base of gable wall= 8.4m
Width of gable wall=4.5m
Height of gable wall=3.4m

Increase in roof volume
= $(8.4 \times 4.5 \times 3.4) / 6$
=21.42 cu.m.

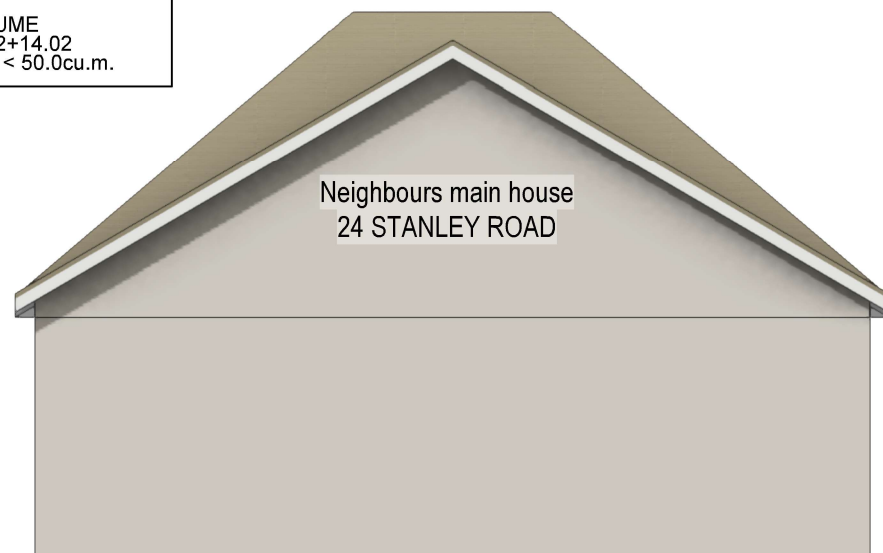
2)Dormer Volume:
Length of dormer=3.4m
Height of dormer=2.5m
Projection of dormer=3.3m

Volume of Dormer
= $(3.4 \times 2.5 \times 3.3) / 2$
=14.02 cu.m.

3)Dormer Volume:
Length of dormer=3.4m
Height of dormer=2.5m
Projection of dormer=3.3m

Volume of Dormer
= $(3.4 \times 2.5 \times 3.3) / 2$
=14.02 cu.m.

TOTAL VOLUME
=21.42+14.02+14.02
=**49.46cu.m.** < 50.0cu.m.

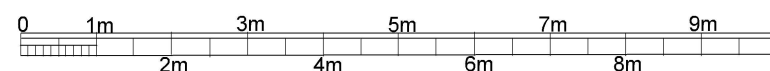


02 02 PROP ELEV REAR
Scale: 1:100



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scale - 1 : 100 @ A3



Purpose - Certificate of lawful development

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	DWG NO: PROP ELEV 13	REVISION:

PROPOSED