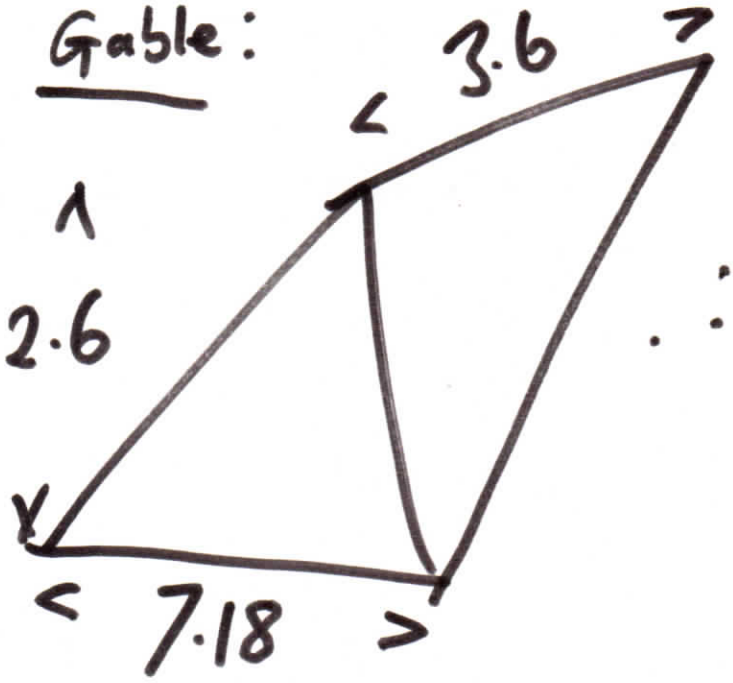
12 Mill Hill Gardens.

Volume Rev. C drawing.

Calculations.

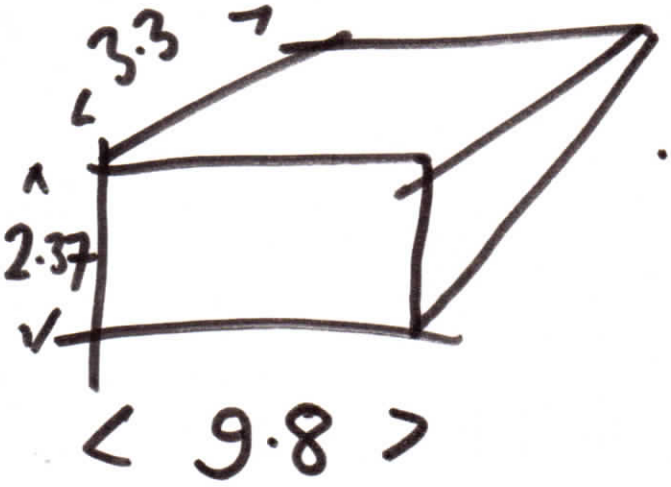
Gable:



$$\therefore \frac{\frac{1}{2} b \times h \times 3.6}{3}$$

$$= \underline{11.20 m^3}$$

Dormer:



$$\therefore \frac{9.8 \times 2.37 \times 3.3}{2}$$

$$= \underline{38.32 m^3}.$$

$\therefore$ Total Volume $= 11.20 + 38.32$

$= \underline{\underline{49.52 m^3}}$ ok under $50 m^3$ ✓