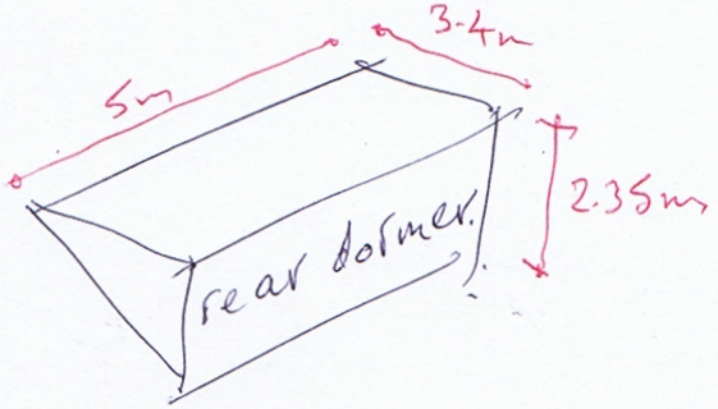
proposed new loft dormer,
volume calculation..



new dormer volume $= \dfrac{5\text{m} \times 3.4\text{m} \times 2.35\text{m}}{2}$

$= \dfrac{39.95}{2}$

$= 19.98\ \text{m}^3$

$\therefore$ under 40m^3 $\therefore$ ok

(mid-terrace, so no new gable-end volume to add to this ..)

END