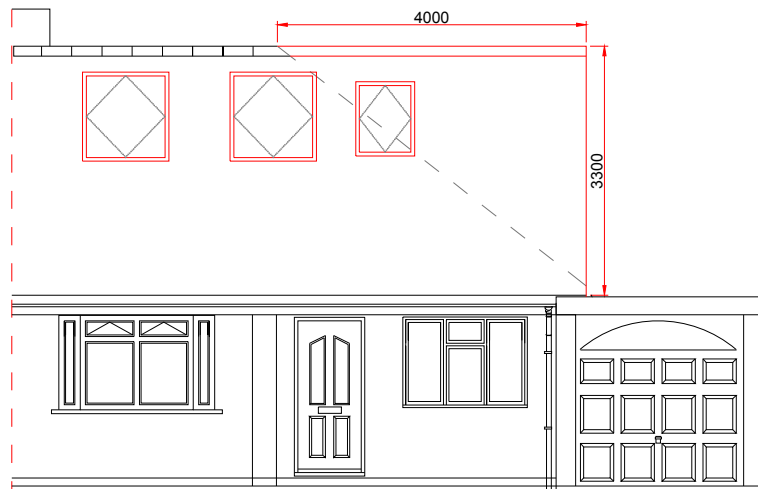
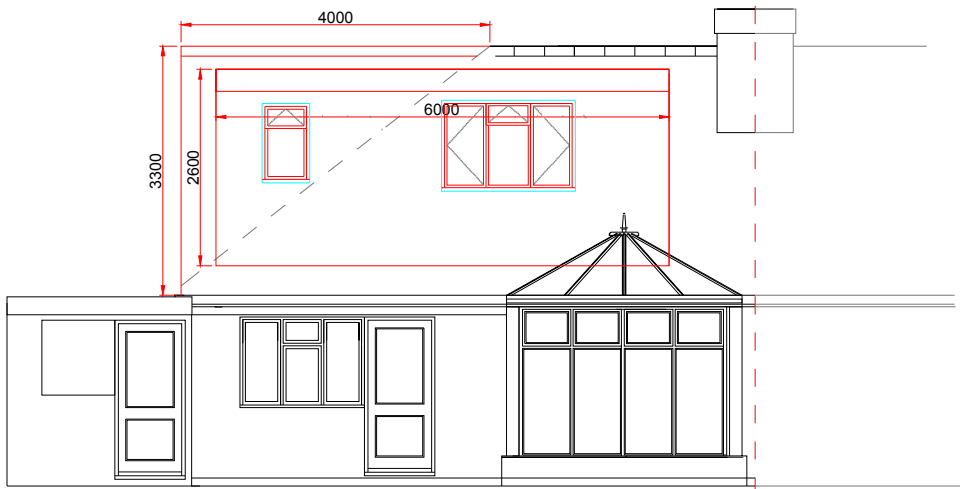


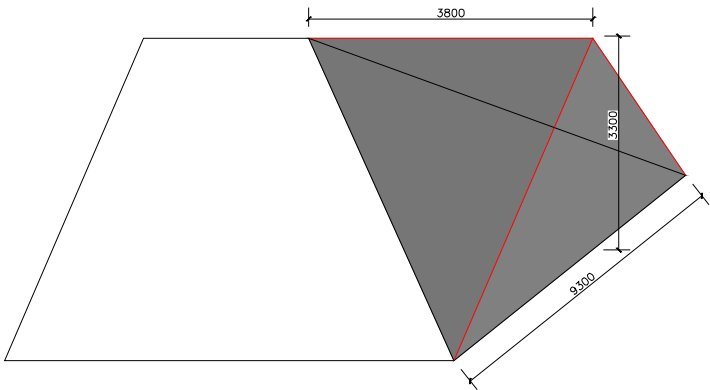


PROPOSED Front Elevation
Scale 1:100



PROPOSED Rear Elevation
Scale 1:100

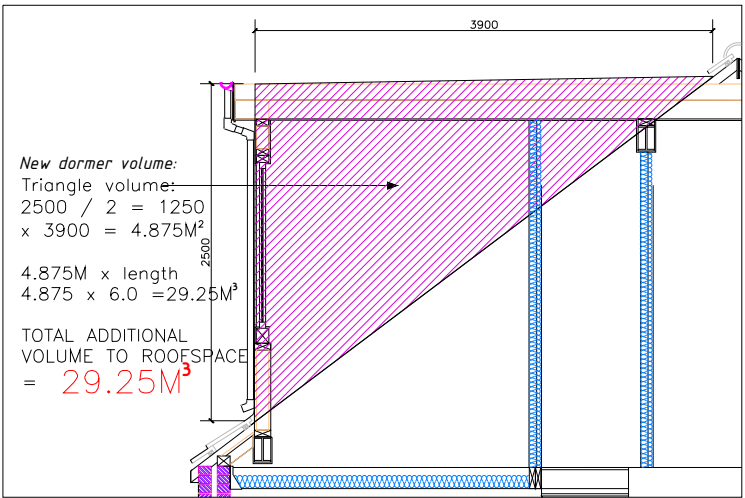
CALCULATION 1



NEW GABLE AREA:
 $9.30 \times 3.3 / 2 = 15.35\text{M}^2$
 $15.35 \times 4.00 / 3 = 20.46\text{M}^3$

TOTAL NEW AREA:
20.46

< 50M³ \ OK



New dormer volume:
Triangle volume:
 $2500 / 2 = 1250$
 $\times 3900 = 4.875\text{M}^2$

$4.875\text{M} \times \text{length}$
 $4.875 \times 6.0 = 29.25\text{M}^3$

TOTAL ADDITIONAL
VOLUME TO ROOFSpace
= **29.25M³**

NEW GABLE AREA:
 $9.30 \times 3.3 / 2 = 15.35\text{M}^2$
 $15.35 \times 4.00 / 3 = 20.46\text{M}^3$

TOTAL NEW AREA:
20.46

TOTAL = **49.71**

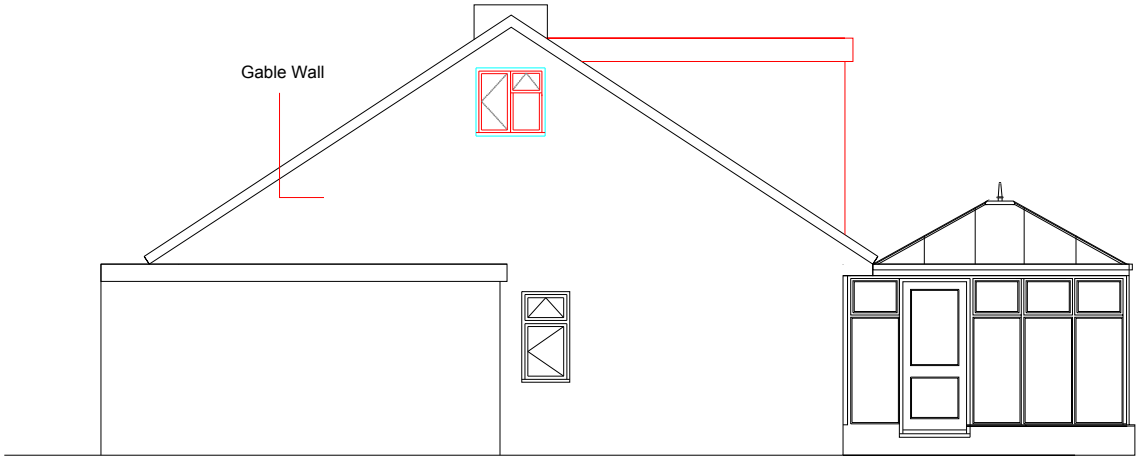
< 50M³ \ OK

New dormer volume:
Triangle volume:
 $2500 / 2 = 1250$
 $\times 3900 = 4.875\text{M}^2$

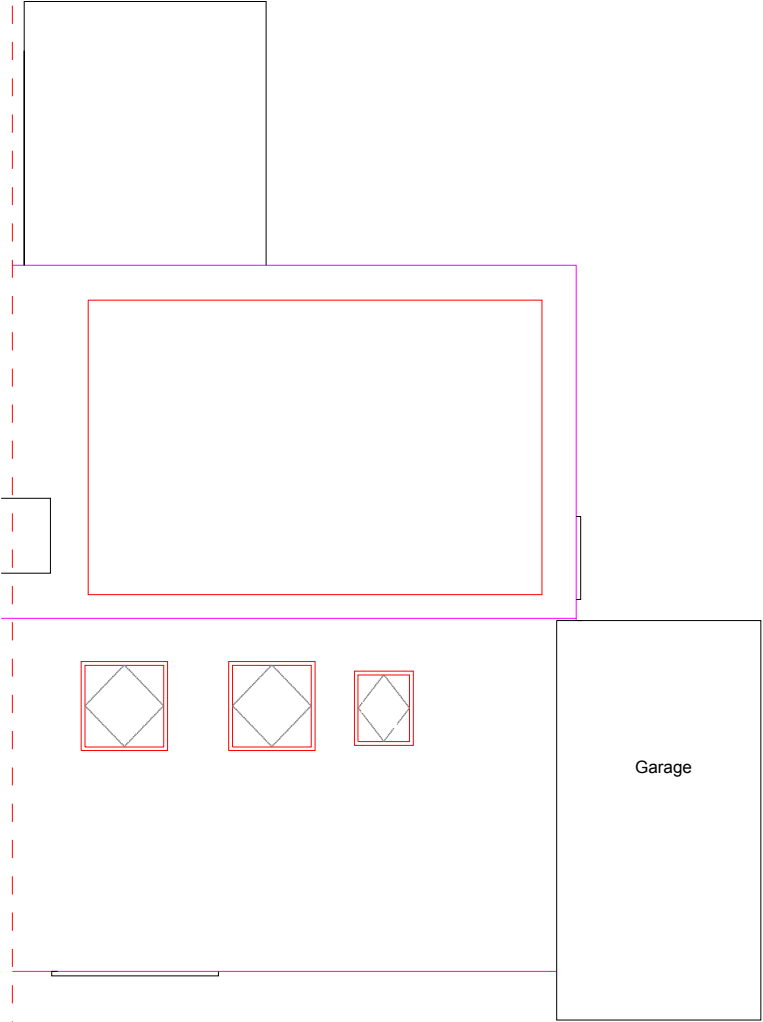
$4.875\text{M} \times \text{length}$
 $4.875 \times 6.0 = 29.25\text{M}^3$

TOTAL ADDITIONAL
VOLUME TO ROOFSpace
= **29.25M³**

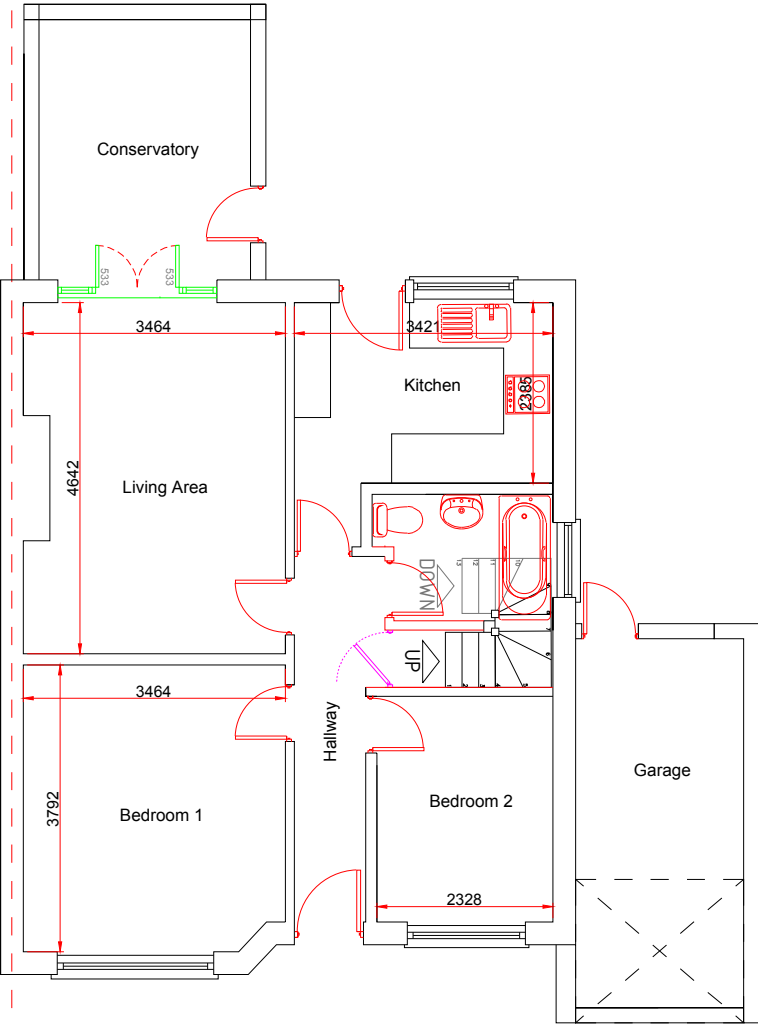
CALCULATION 2



PROPOSED Side Elevation
Scale 1:100



PROPOSED Roof Plan
Scale 1:100



PROPOSED Ground Floor Plan
Scale 1:100

SCALE	DATE	AUTHOR	CHK'D
1:100 @ A3	10-MARCH-2024	abc	RK
JOB NO.	DRAWING NO.	REV	
CD0000-00	1	REV	
CLIENT REF	PROPOSEDDRAWINGS		

PERMITTED DEVELOPMENT

PROJECT

1:100 0m 1m 5m

@ A3

SCALE BAR
M 1:100