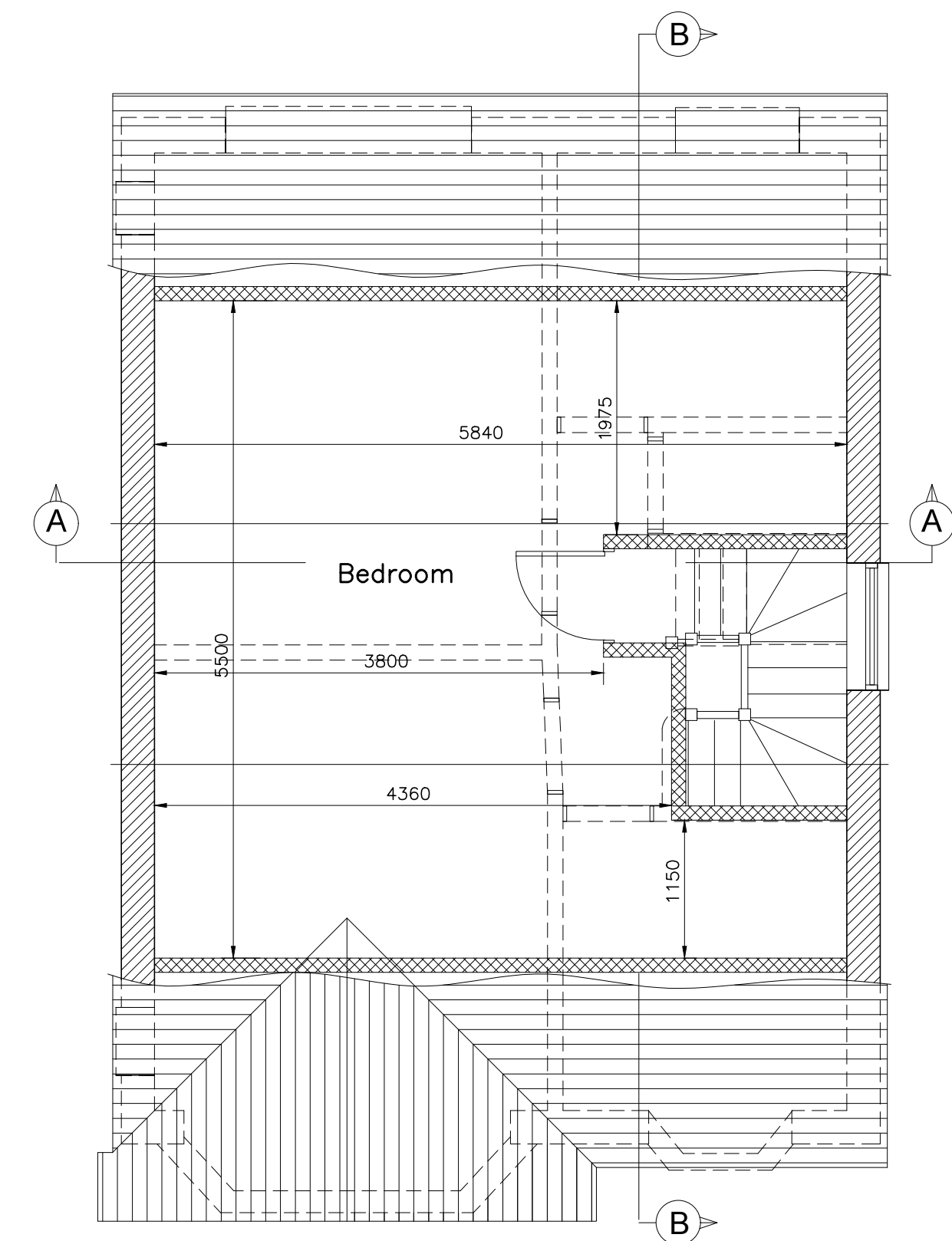
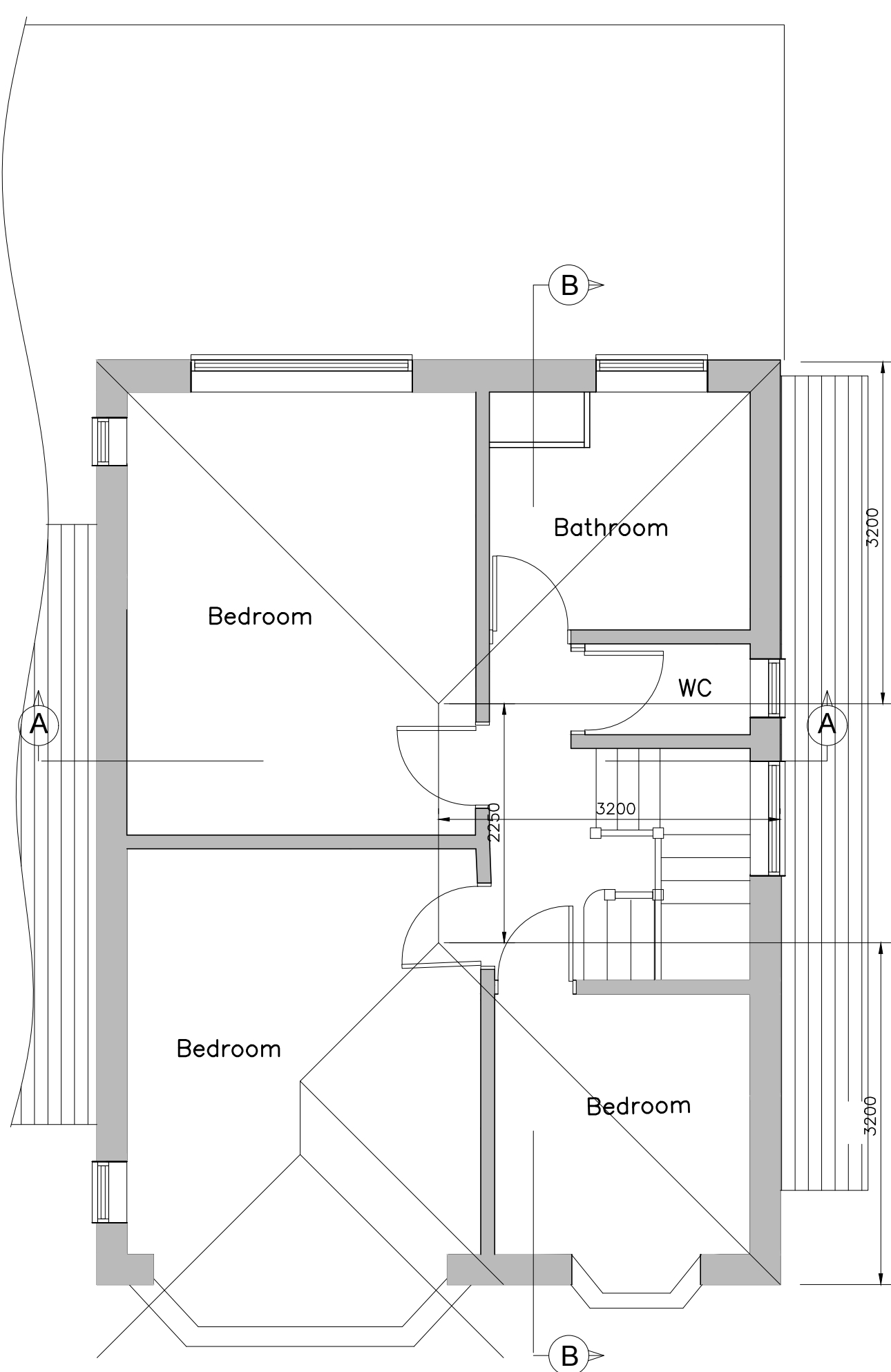


SCALE 1:100



EXISTING SECOND FLOOR PLAN
1:50



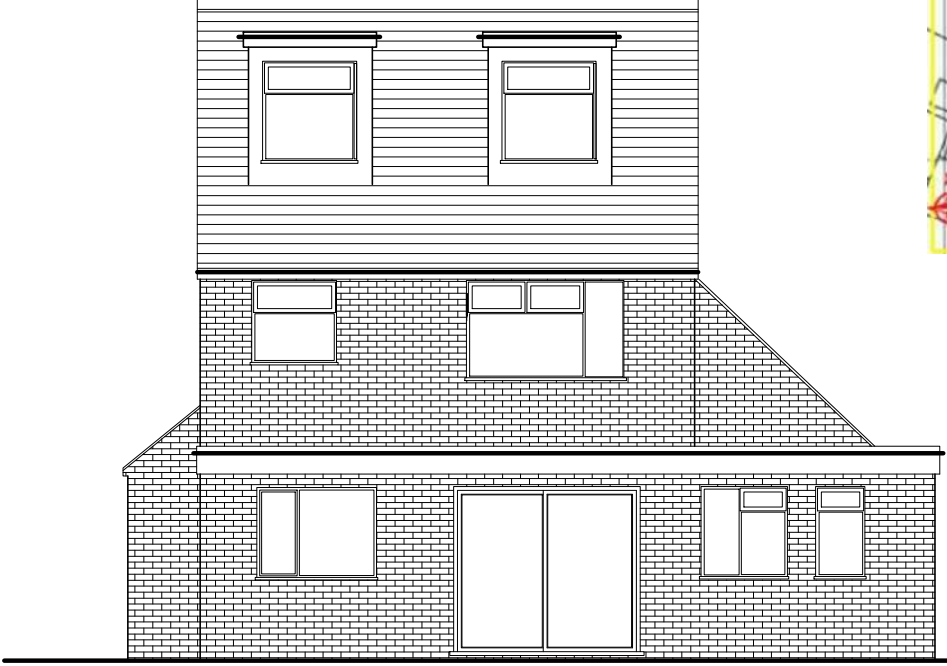
EXISTING FIRST FLOOR PLAN
1:50



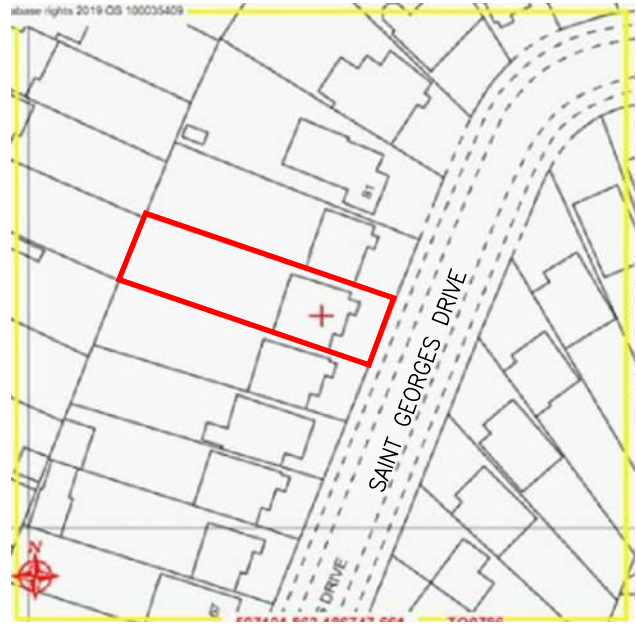
SCALE 1:50



EXISTING FRONT ELEVATION
1:100



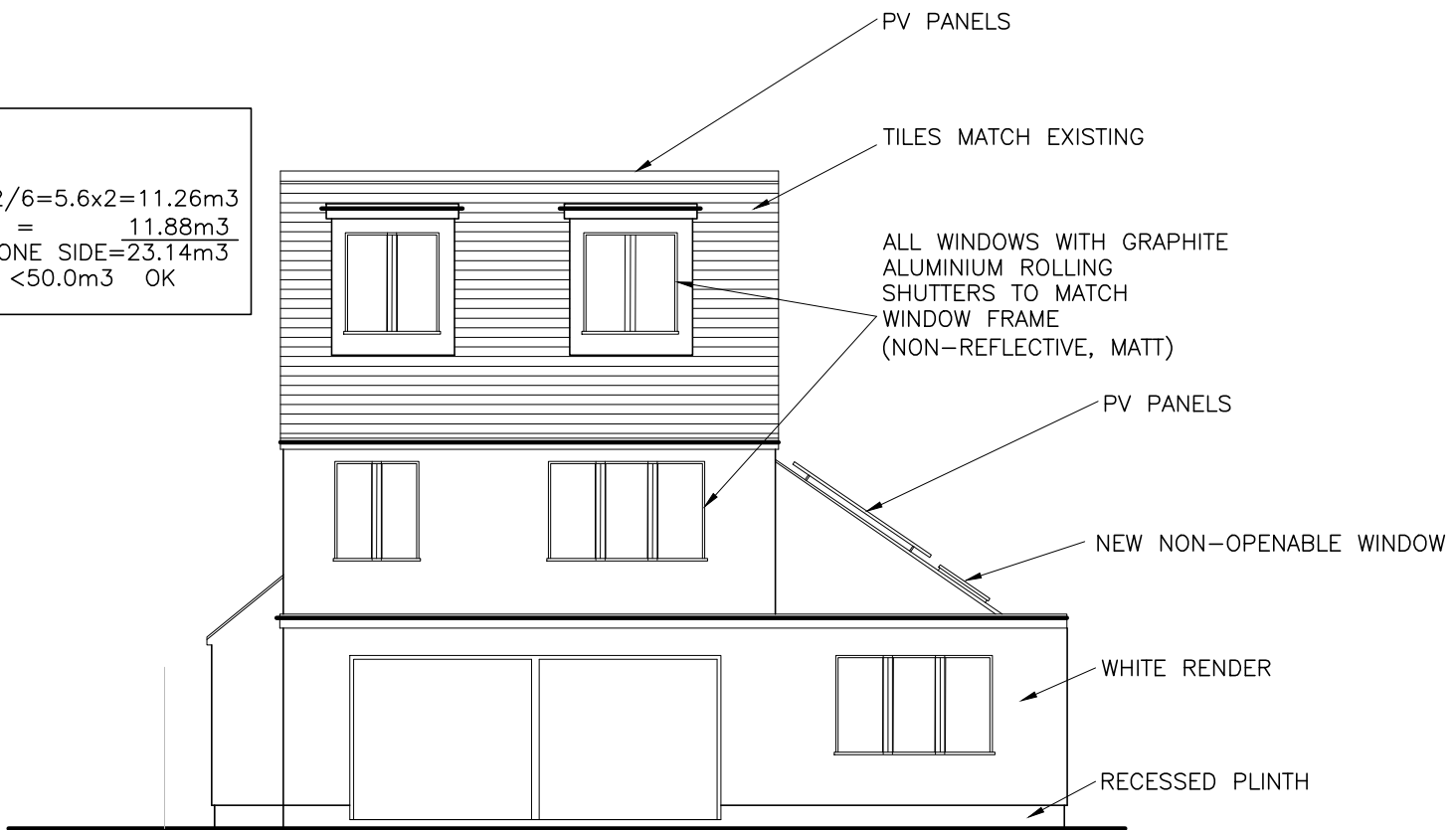
EXISTING REAR ELEVATION
1:100



SITE LOCATION PLAN
1:1250

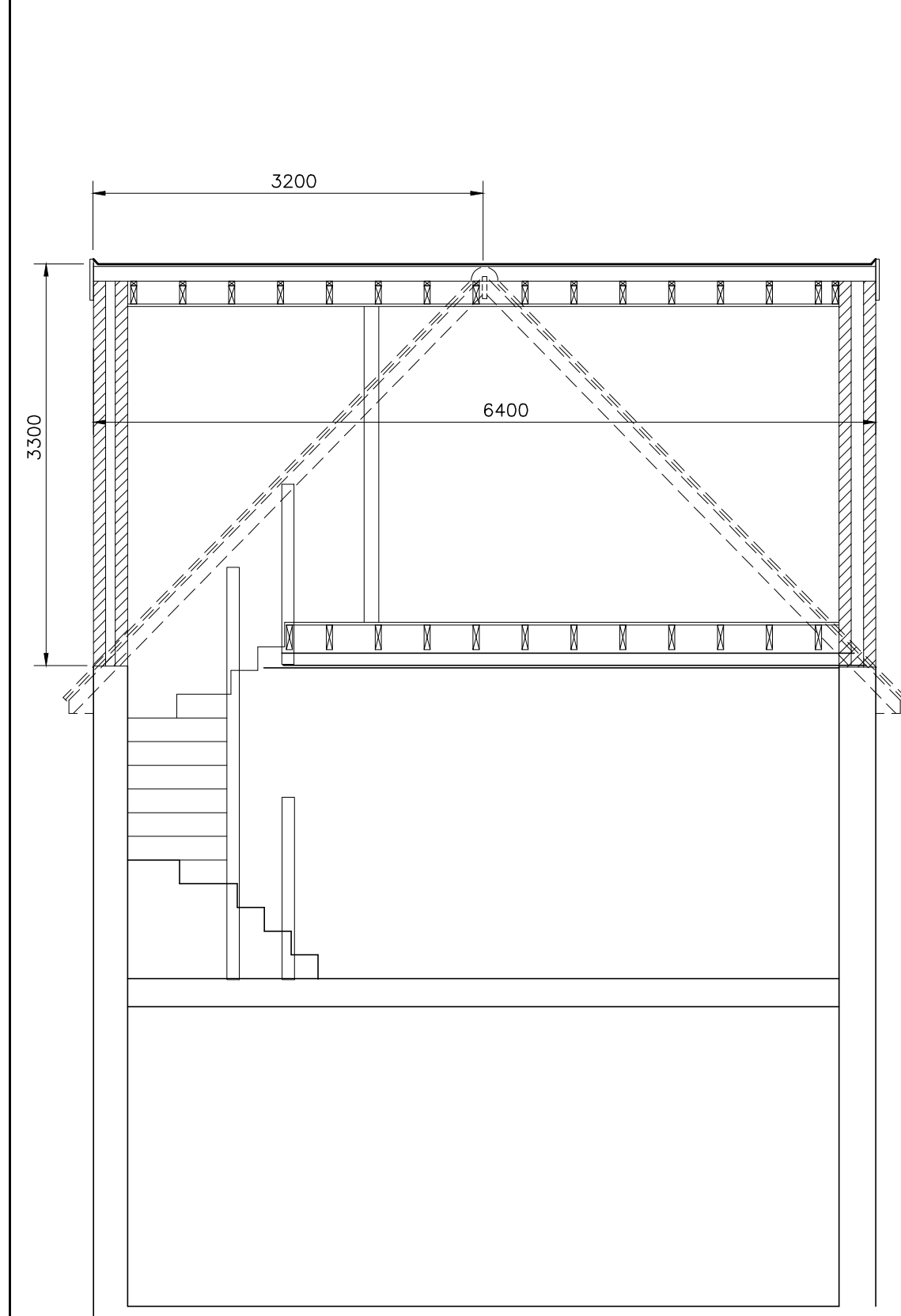


PROPOSED FRONT ELEVATION
1:100

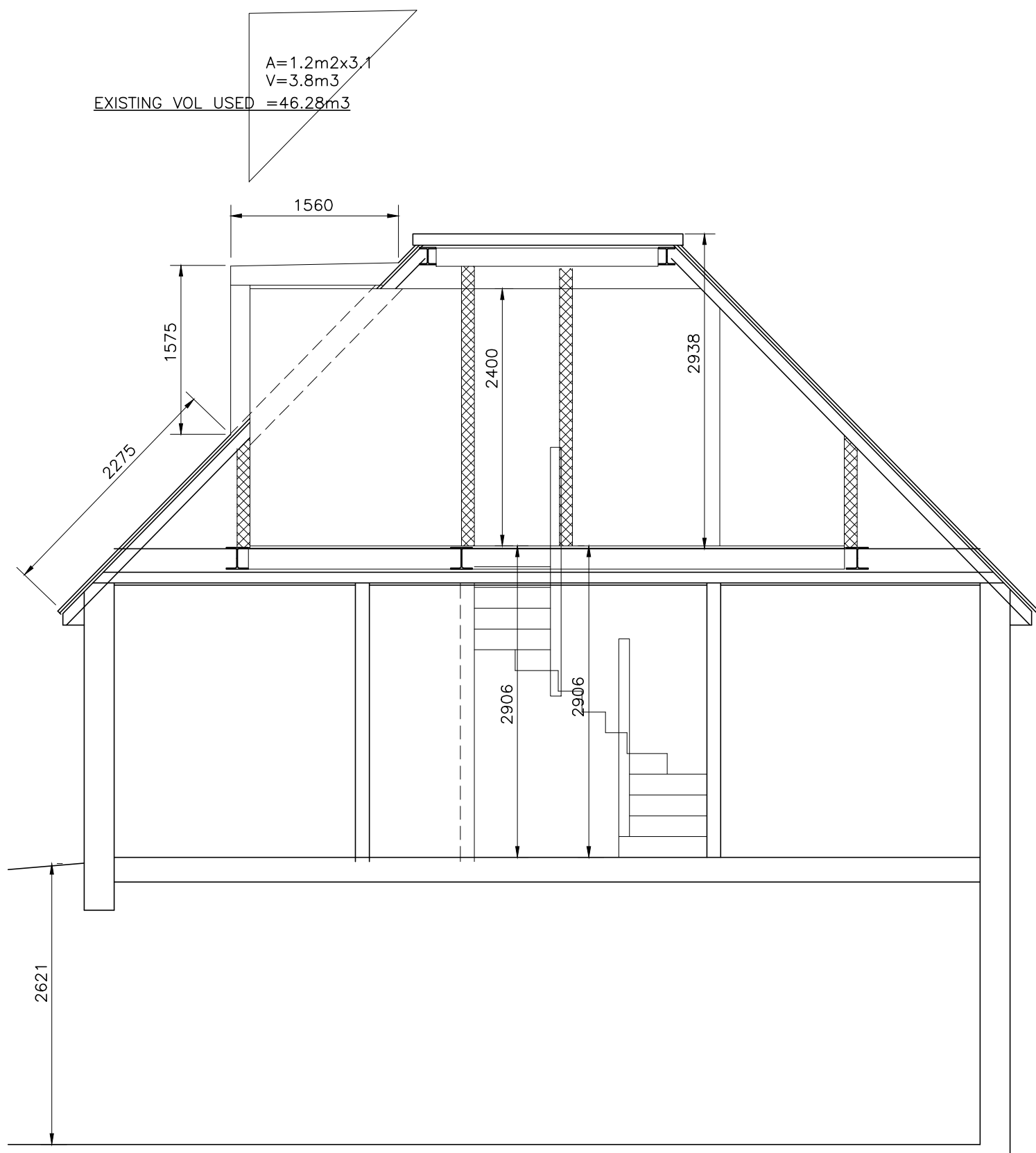


PROPOSED REAR ELEVATION
1:100

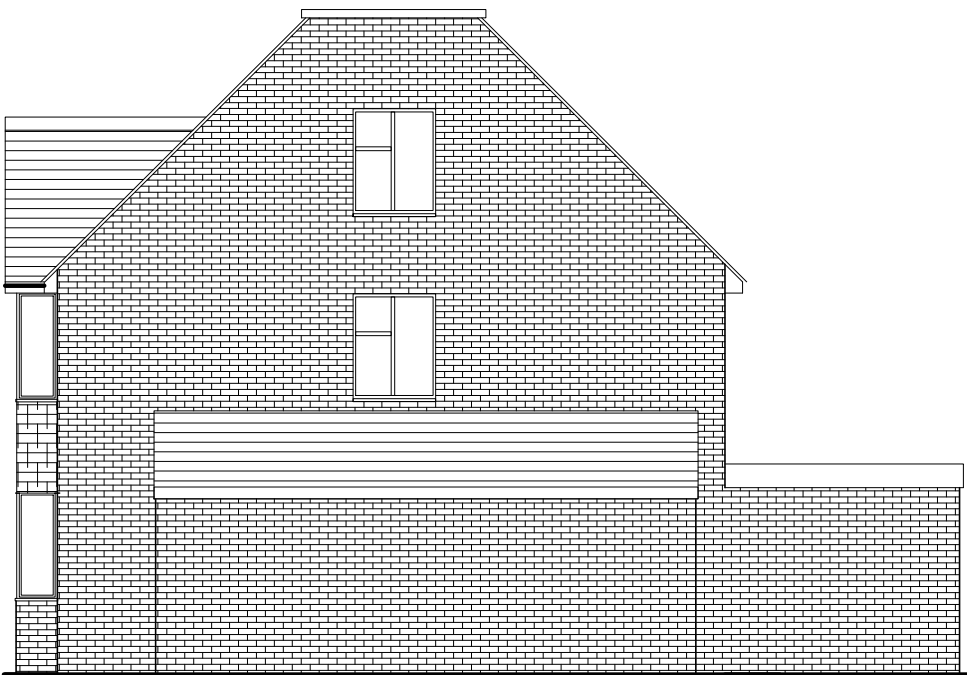
VOLUME CALCULATION
HIP TO GABLE
TRIANGULAR SECTIONS=3.2x3.3x3.2/6=5.6x2=11.26m³
CENTRE SECTION=3.3x3.2/2x2.25 = 11.88m³
TOTAL ONE SIDE=23.14m³
BOTH SIDES = 23.14x2=46.28m³ <50.0m³ OK



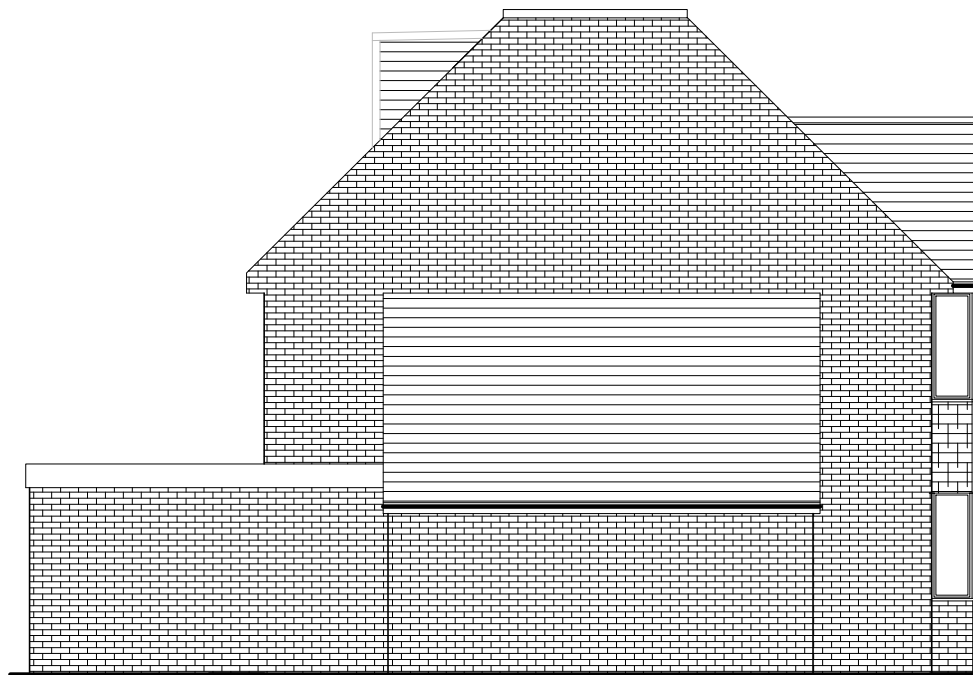
SECTION A - A
1:50



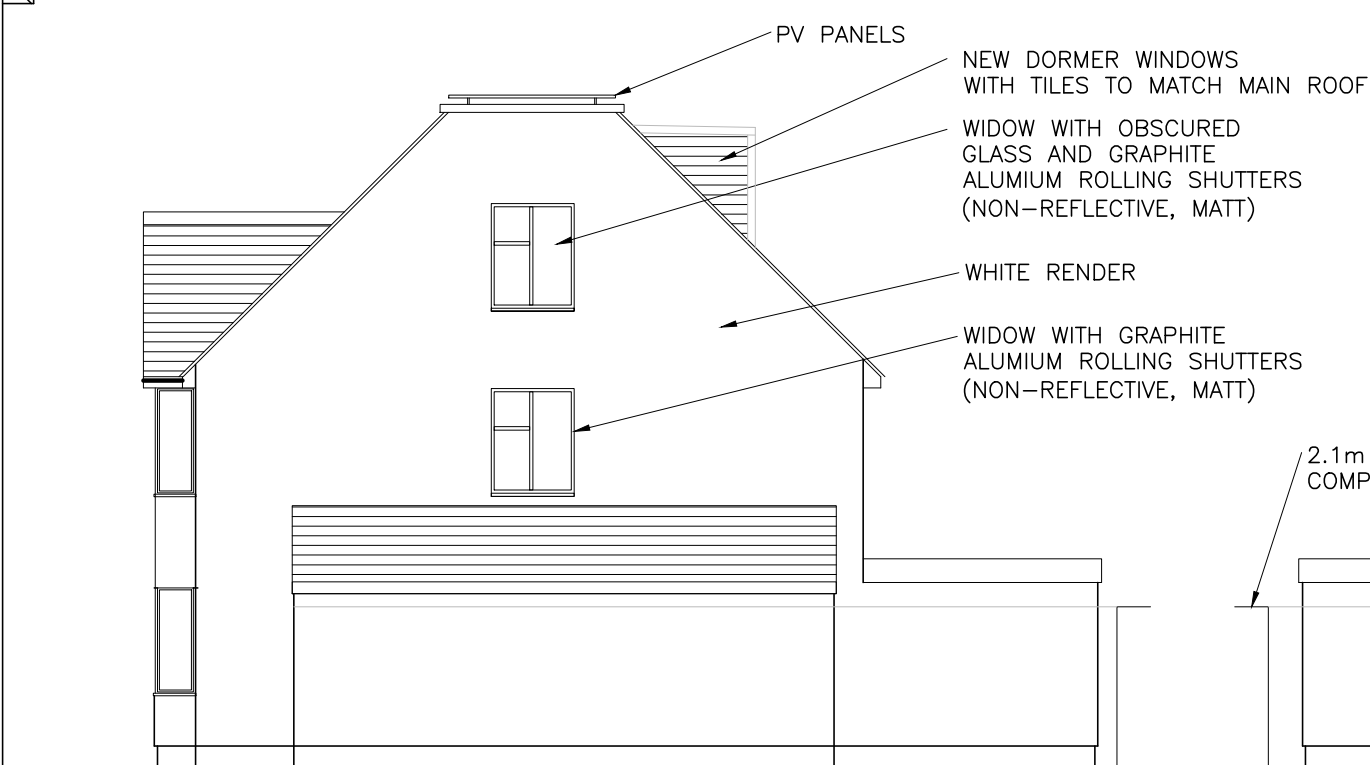
SECTION B - B
1:50



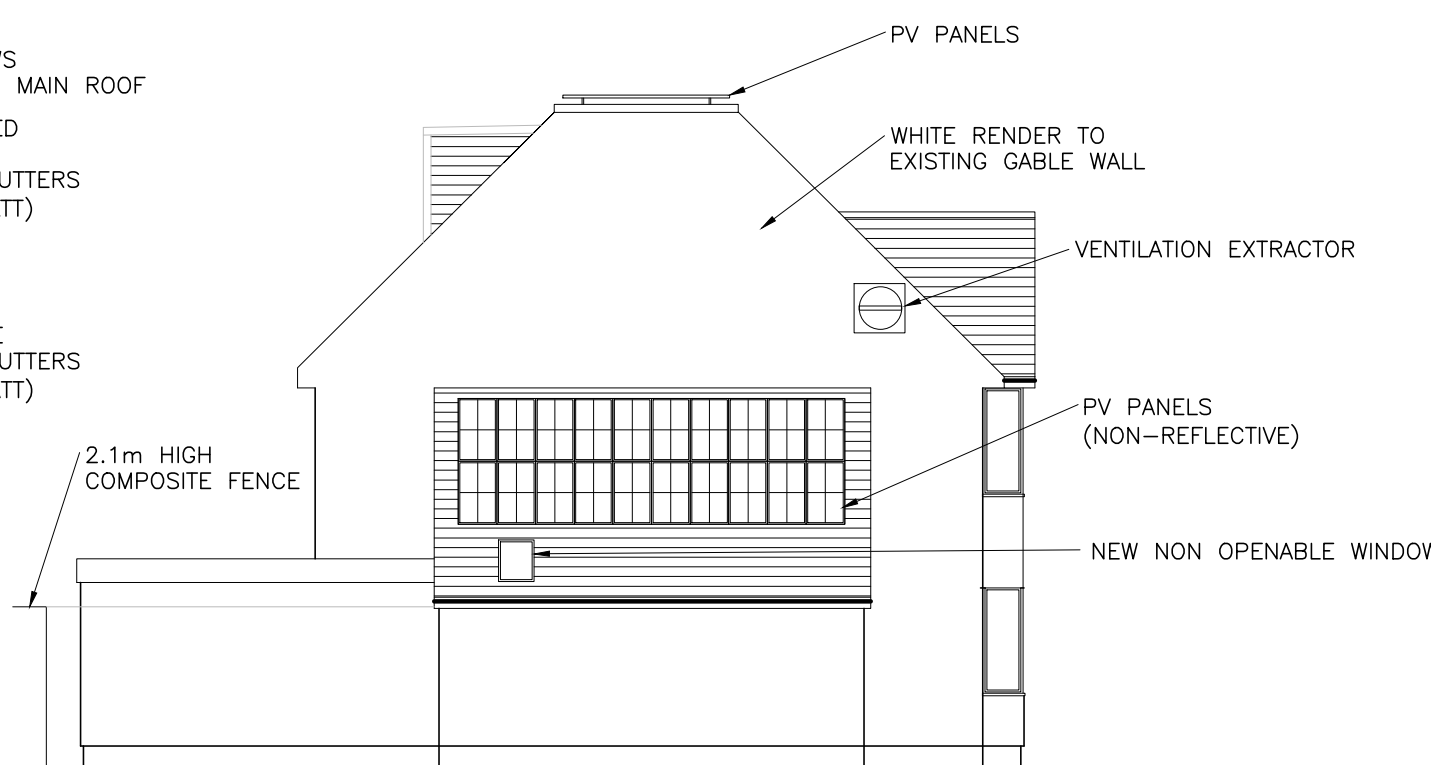
EXISTING SIDE ELEVATION
1:100



EXISTING SIDE ELEVATION
1:100



PROPOSED SIDE ELEVATION
1:100



PROPOSED SIDE ELEVATION
1:100

P05	Existing loft shown to suit LBH comment	02/2021
P04	Location map amended to suit LBH comment.	02/2021
P03	Change in materials application.	02/2021
Rev	Description	Date

Project
**CHANGE IN MATERIALS
77 SAINT GEORGES DRIVE
ICKENHAM
UB10 8HP**

Drawing
PLANNING APPLICATION

Drawn
JM

Checked

Scale
AS SHOWN@A1

Date
JANUARY 2021

Stage
Drg. No.

Rev
EL/100/01

P05