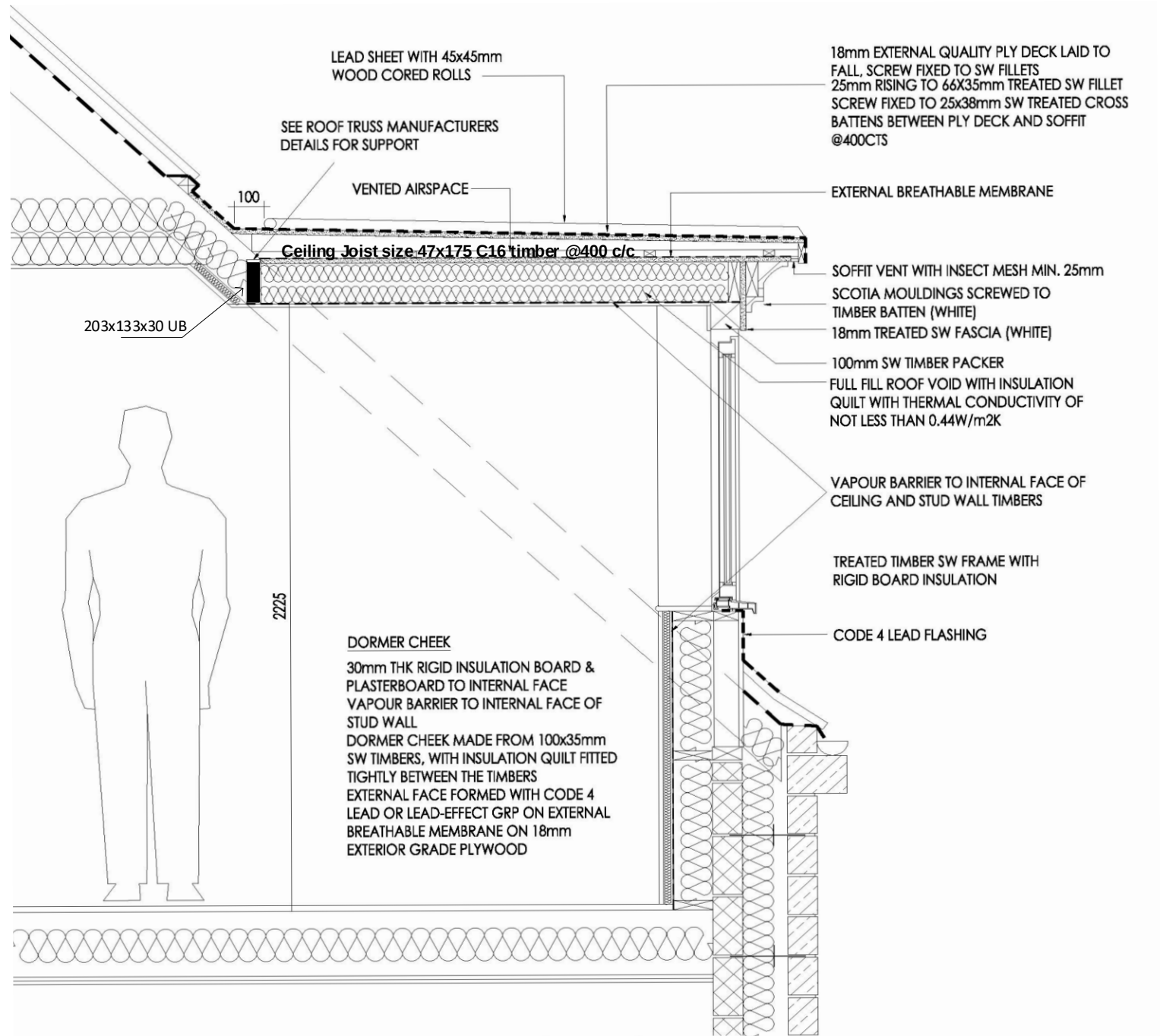


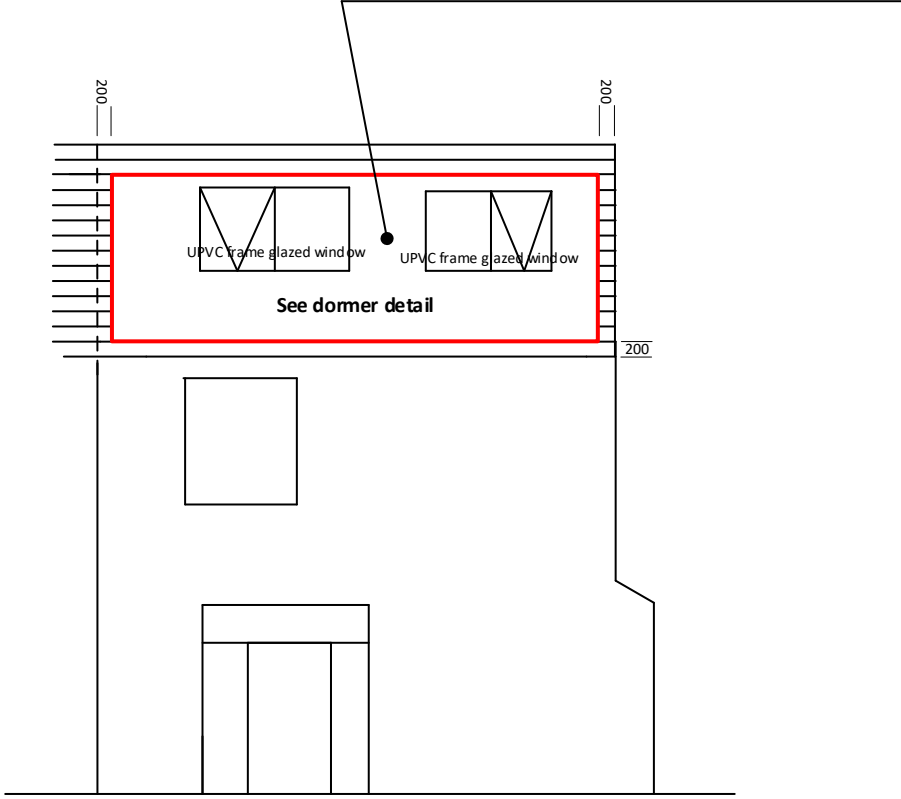


Dormer Section (1:20)

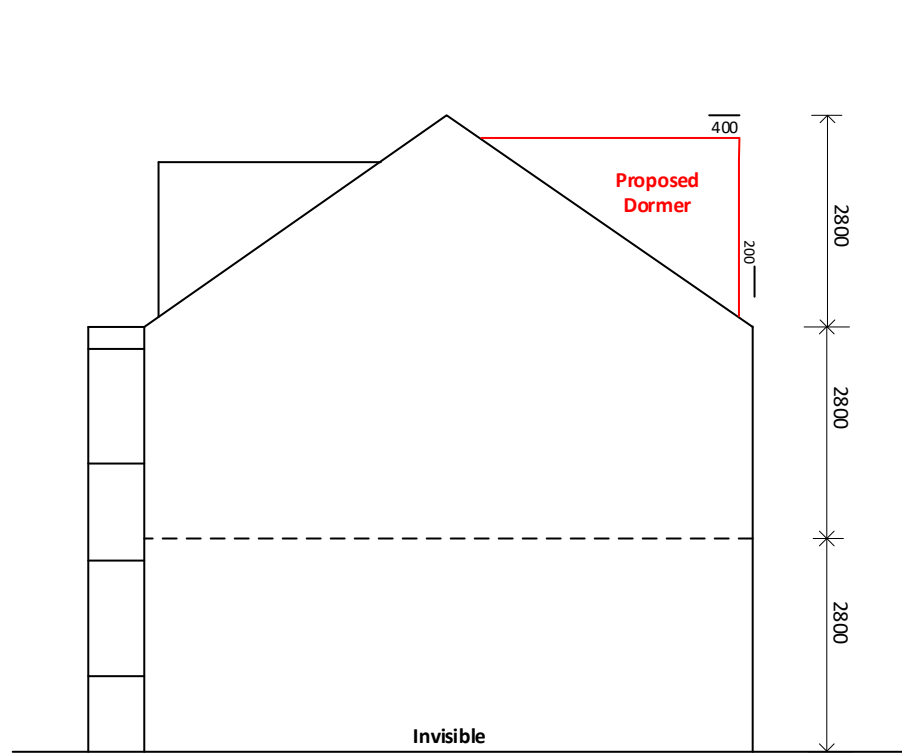
Front Wall Detail

Inside:
Skim 5 mm over Plaster board 12.5 mm, over 25 mm King Span over Stud wall filled with 100 mm Kingspan.

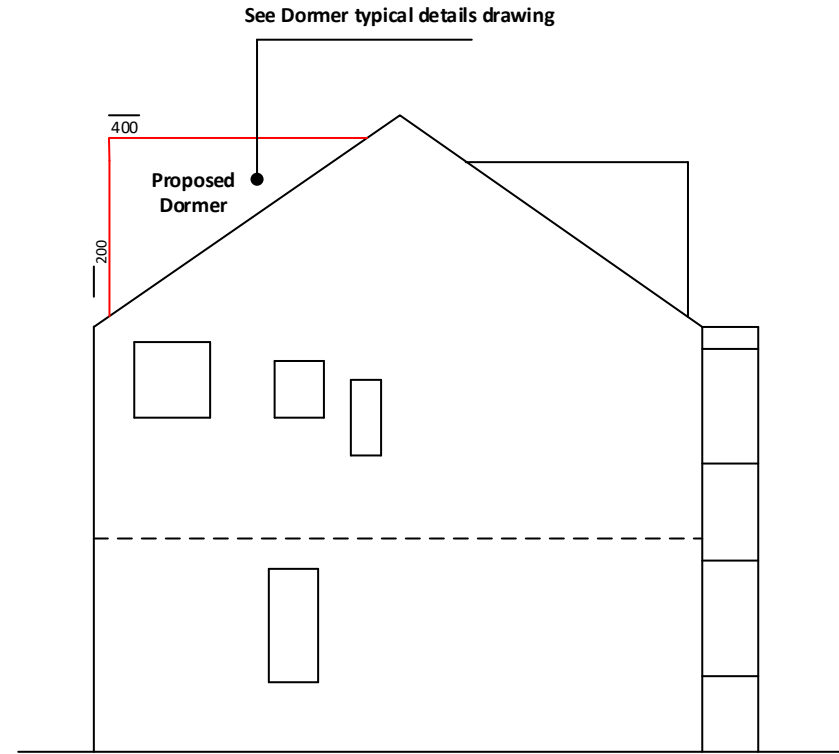
Outside:
For outer side, 18 mm plywood over stud wall, breathable felt over 2x1 battens. The dormer will be clad outside with concrete or clay tiles matching with existing concrete tiles over roof colour.
OR any other compatible material approved by council.



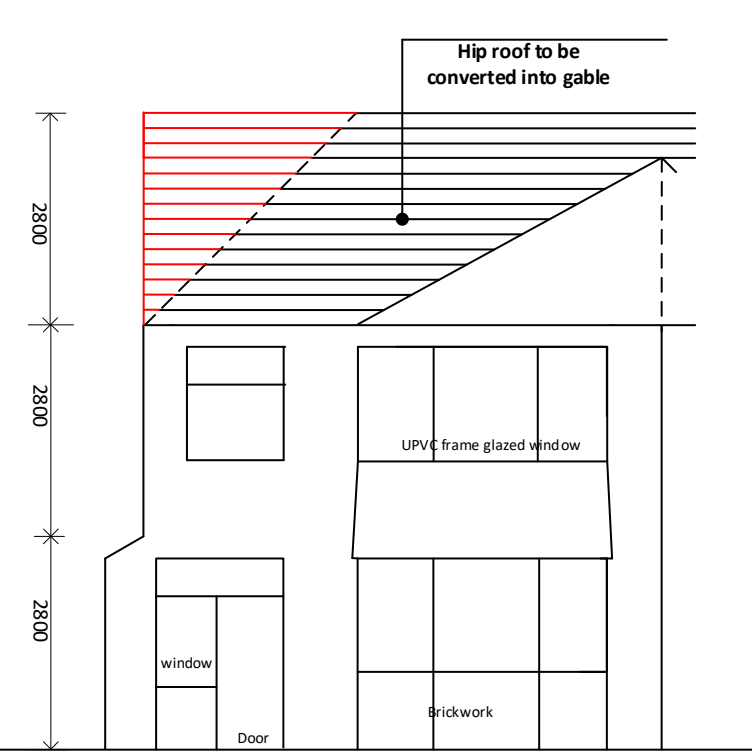
PROPOSED REAR ELEVATION



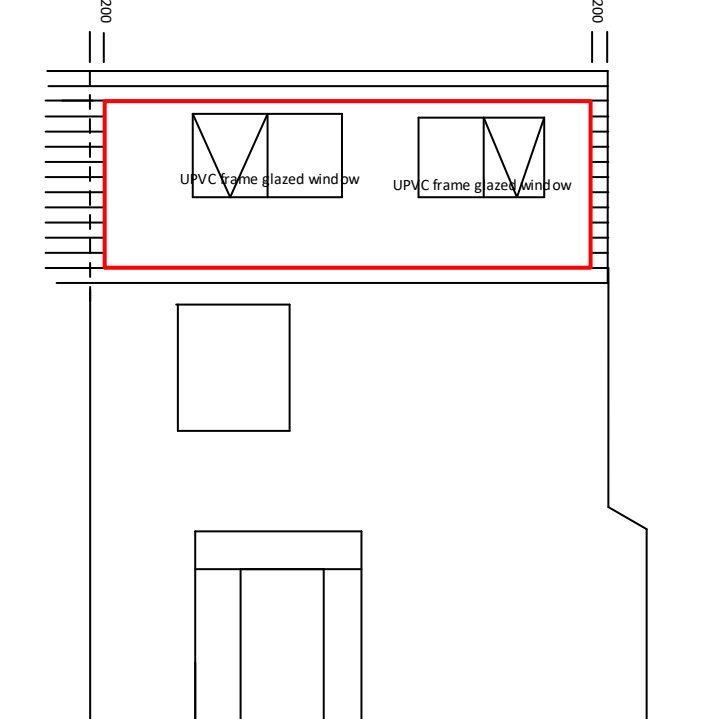
PROPOSED SIDE ELEVATION
from H. No 15



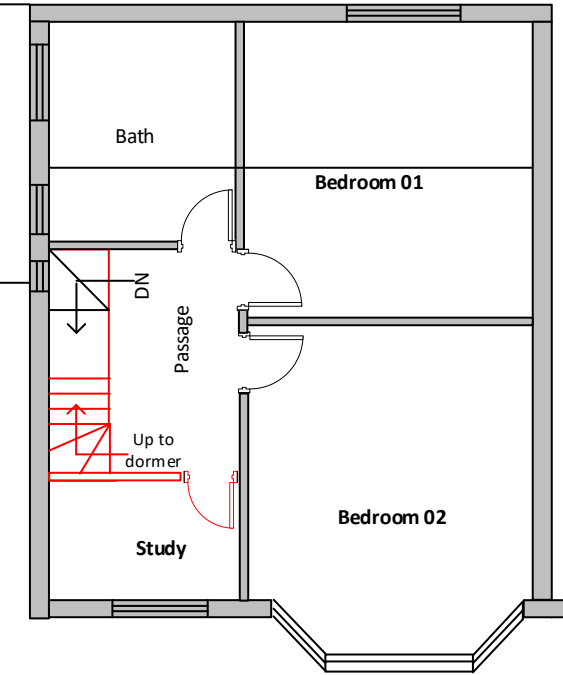
PROPOSED SIDE ELEVATION
from H. No 11



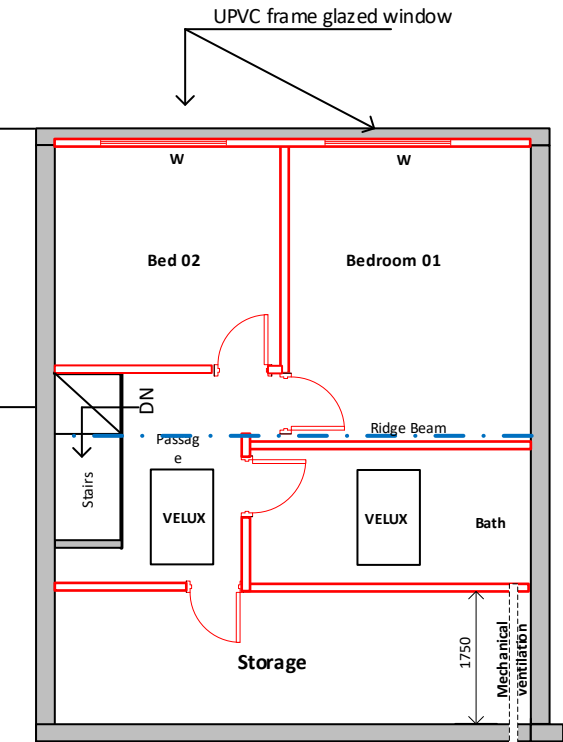
PROPOSED FRONT ELEVATION



PROPOSED REAR ELEVATION



PROPOSED FIRST FLOOR PLAN



PROPOSED DORMER PLAN

W = UPVC Frame glazed window

Design 4 Build Services 77 Fields New Road, Oldham OL9 8BT Mob. 07722432673			
Client	Mr. Shezad Ali, Mrs. Attia Elahi 13 Greenstead Av. Crumpsall Manchester M8 0WR		
Title	Erection of Dormer at Rear & Conversion of Hip Roof into Gable Roof		
Scale	1 = 50@A3	Drawing No.	AM-PP-02 24/04/2021