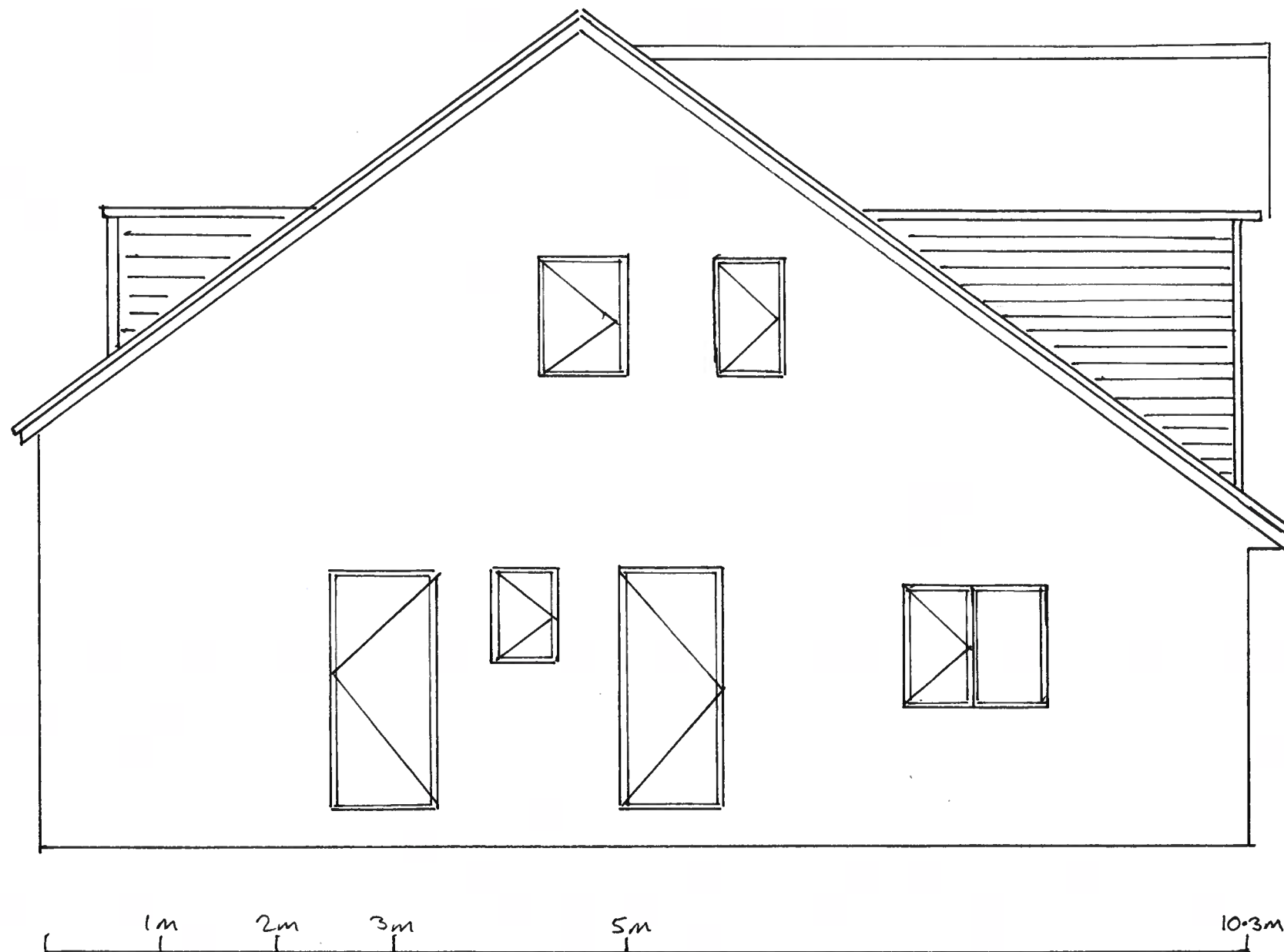




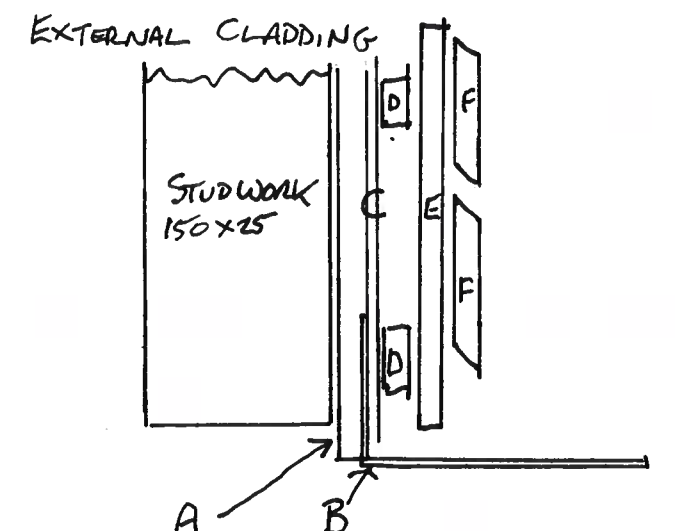
SCALE 1:50

PROPOSED N/W ELEVATION
52 NEWHOUSE ROAD
HEYWOOD OL10 2NU

NEW SIDES OF THE DORMER TO BE
MADE USING 150mm x 50mm STUDDING.
TO BE STRENGTHENED EXTERNALLY WITH
11mm O.S.B. . INSULATED BETWEEN
STUDS WITH 150mm KINGSPAN.
INTERNALLY FACED WITH FOIL
BACKED PLASTERBOARD (12.5mm)

STUDWORK TO BE FASTENED DOWN
USING STORMSTRAPS.

RAFTERS: 150mm x 50mm INSULATED
WITH 150mm KINGSPAN EXTERNALLY
CLAD WITH 11mm O.S.B. INTERNALLY FACED
WITH FOIL BACKED PLASTERBOARD 12.5mm.



A 11mm OSB
B LEAD FLASHING
C BREATHER MEMBRANE
D 50x25 CROSS BATTENS TO MAKE AIRFLOW
E 50x25 BATTENS.
F UPVC SHIPLAP CLADDING.