

PRE ~~EXISTING~~.

EXISTING N/W ELEVATION

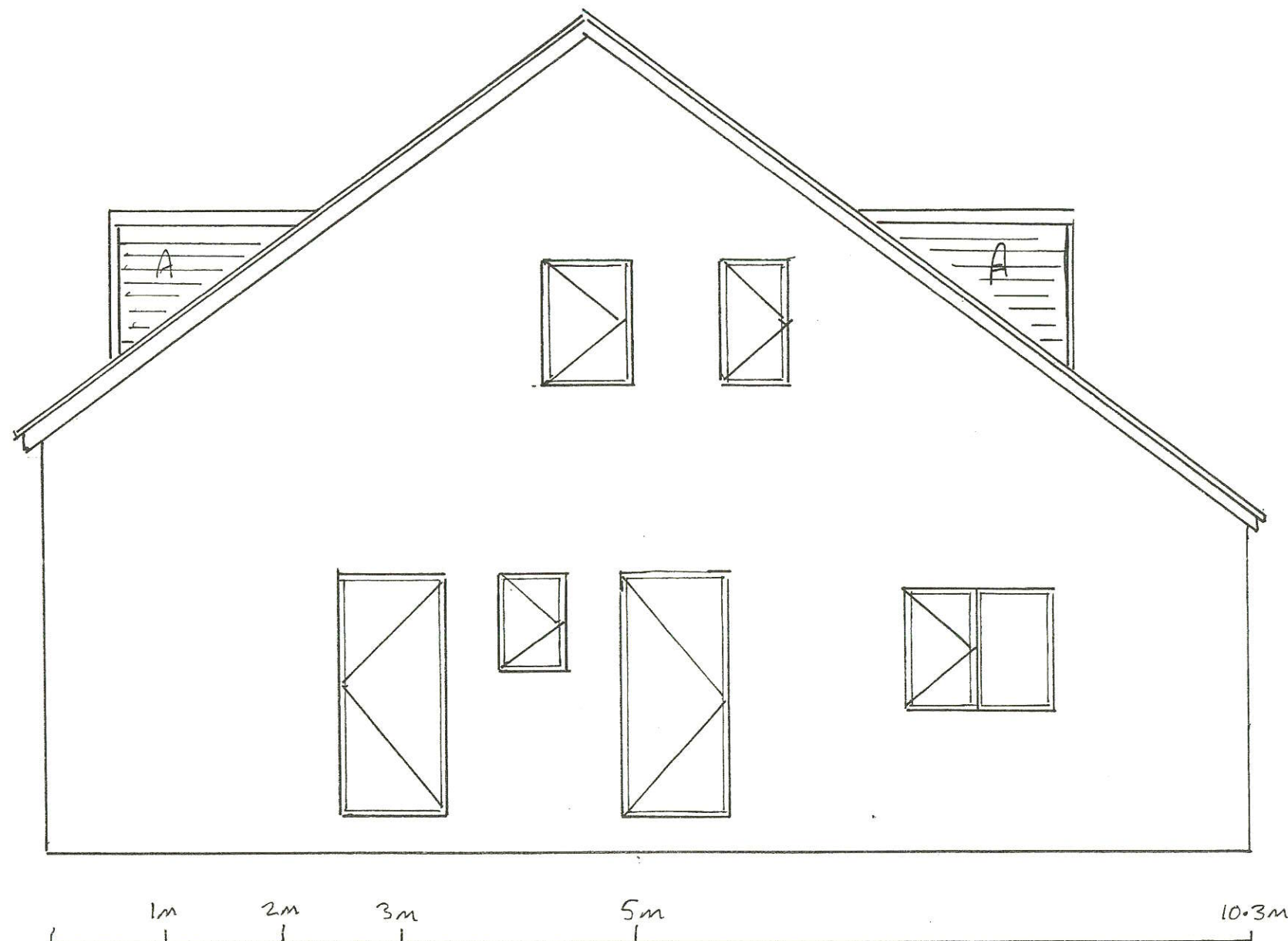
S2 NEWHOUSE ROAD

HEYWOOD OL10 2NU

20/8/23

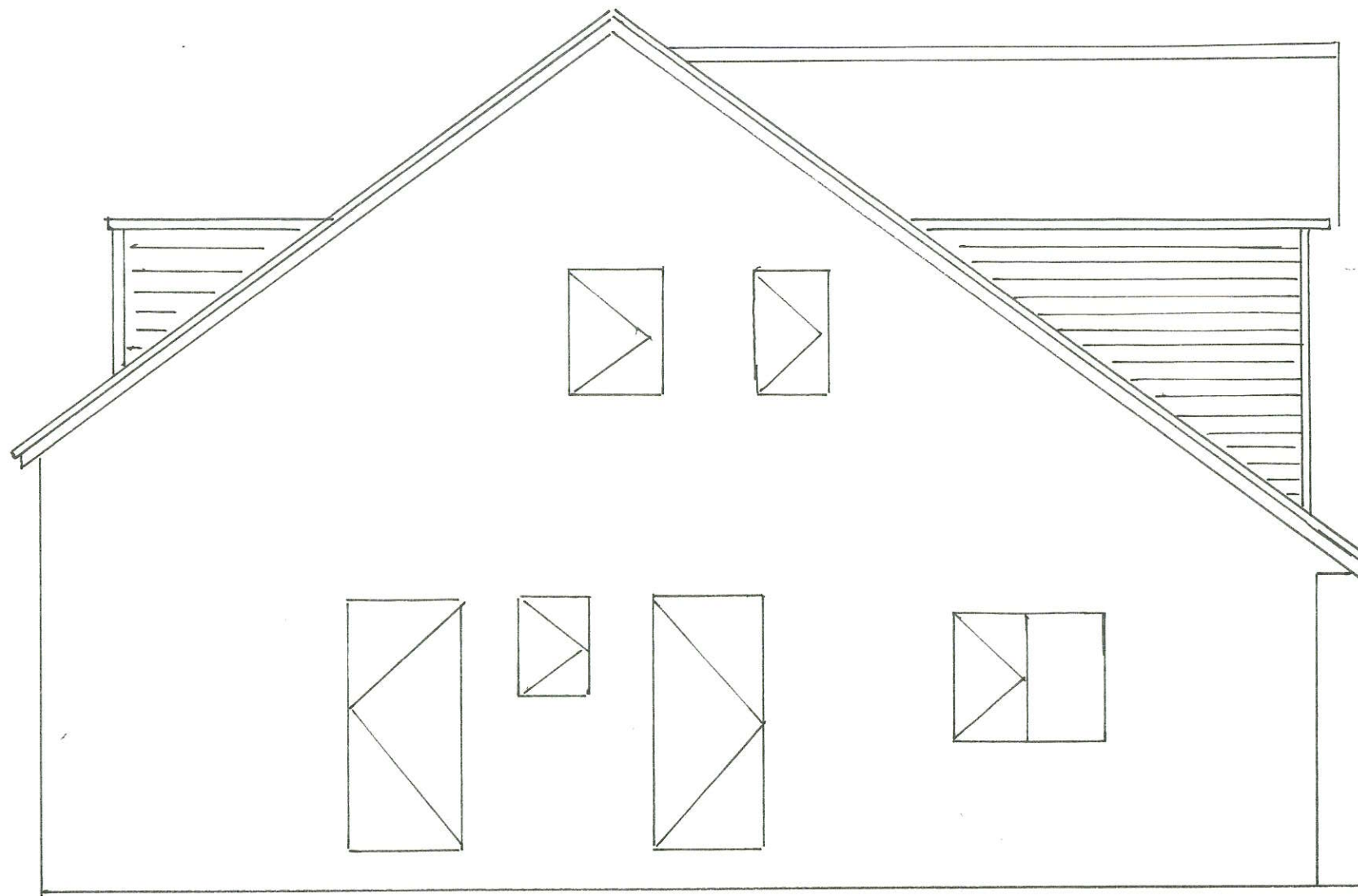
A UPVC CLADDING ON 75mm x 50mm
TIMBERS

BRICKWORK FACING.



SCALE 1:50

DRAWING 10



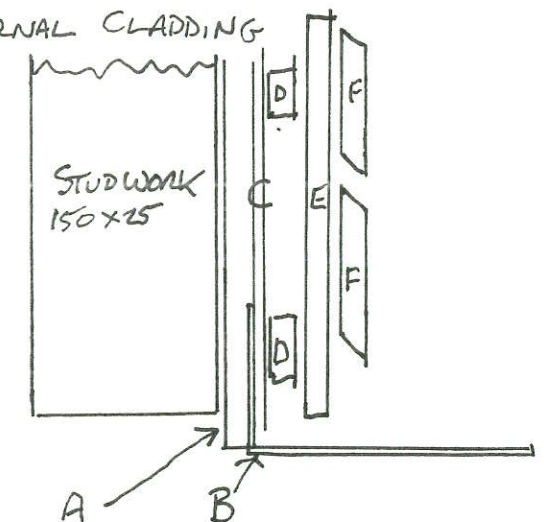
AS BUILT EXISTING.
 PROPOSED NORTHW ELEVATION
 52 NEWHOUSE ROAD
 HEYWOOD OL10 2NU

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.

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

EXTERNAL CLADDING



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

DRAWING 9.