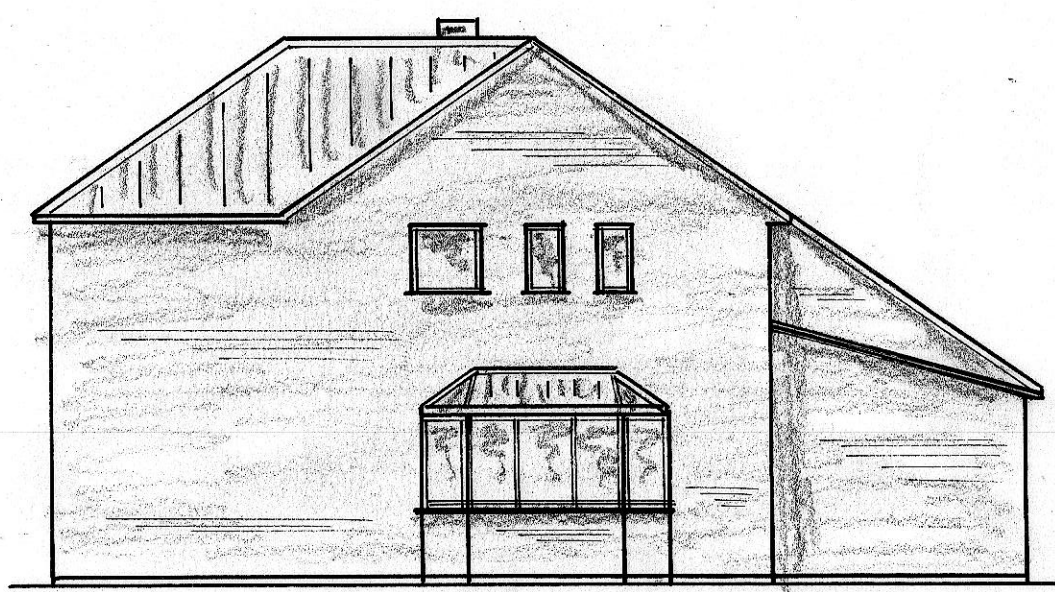
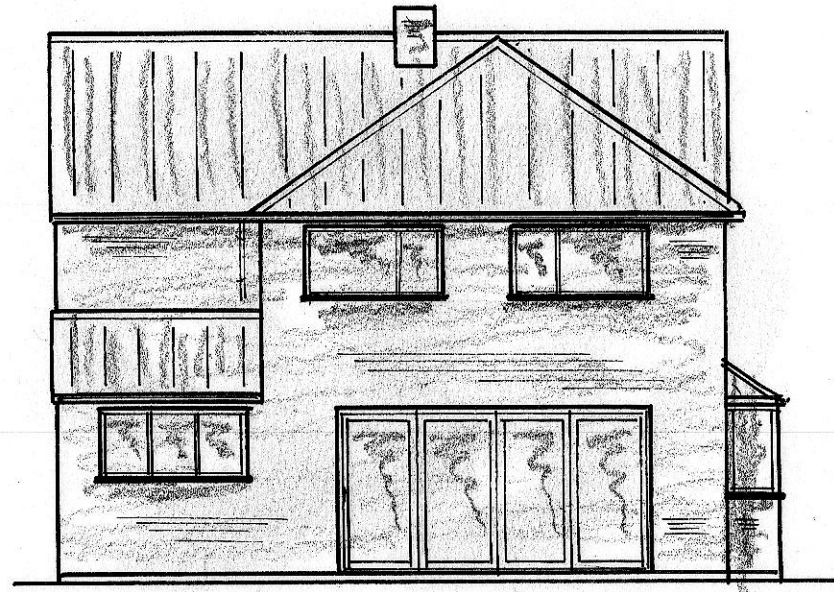




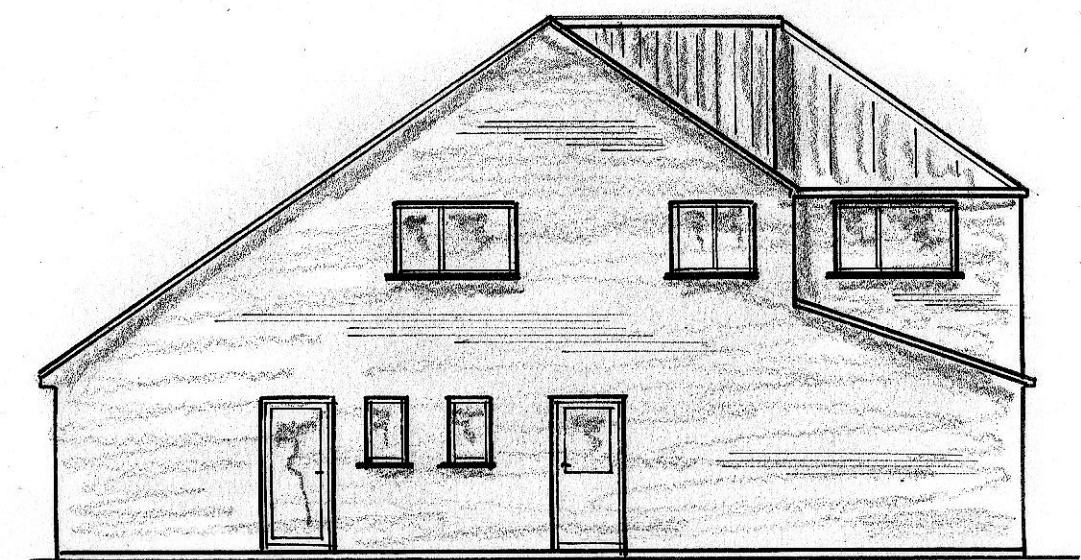
EXISTING SIDE ELEVATION 1:100



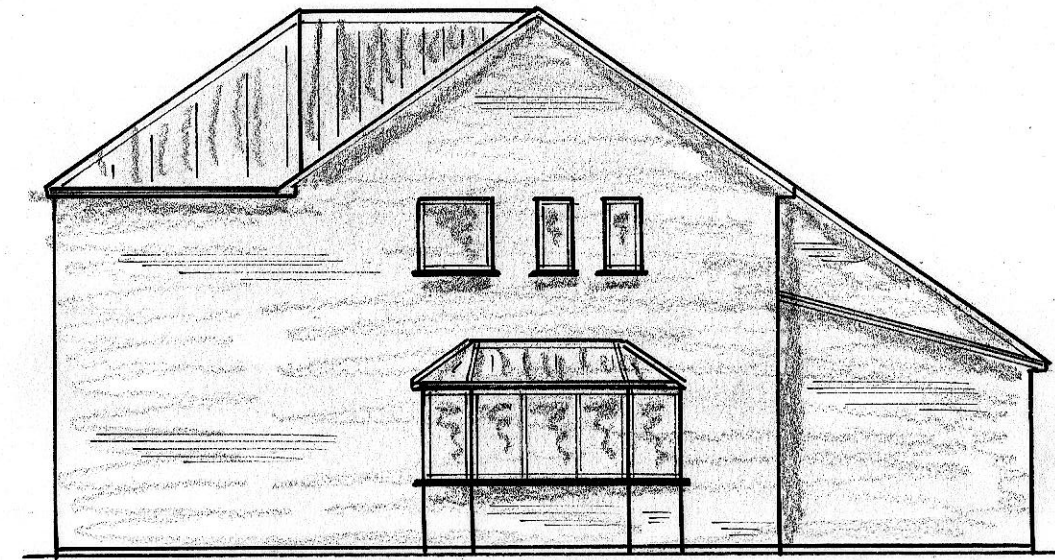
EXISTING SIDE ELEVATION



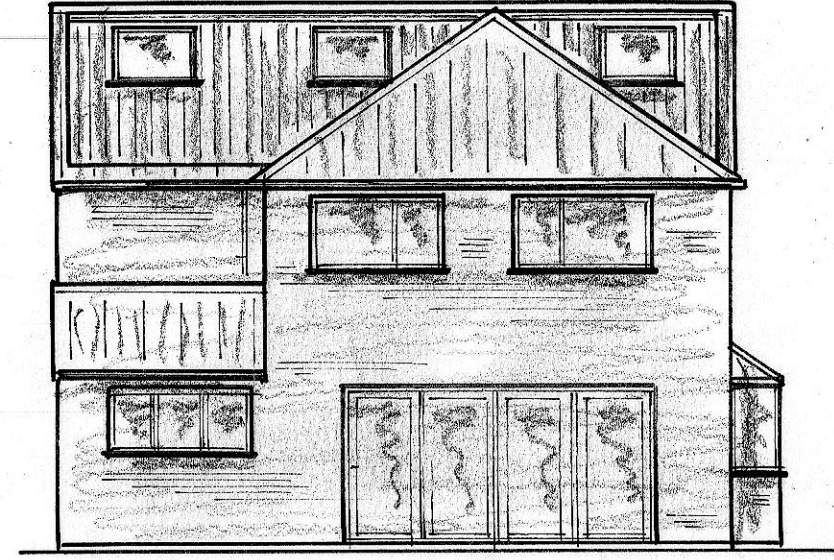
EXISTING REAR ELEVATION



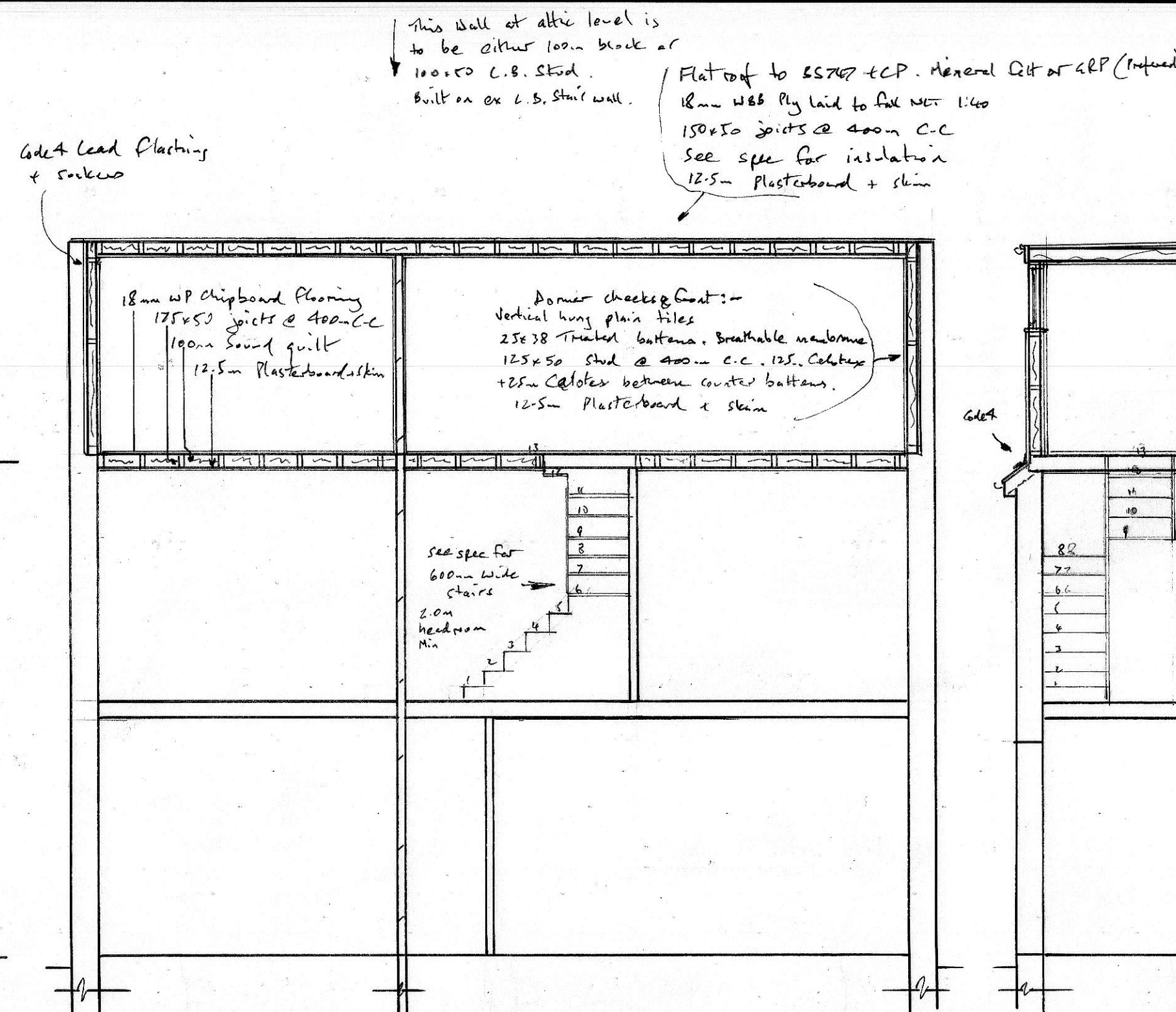
PROPOSED SIDE ELEVATION



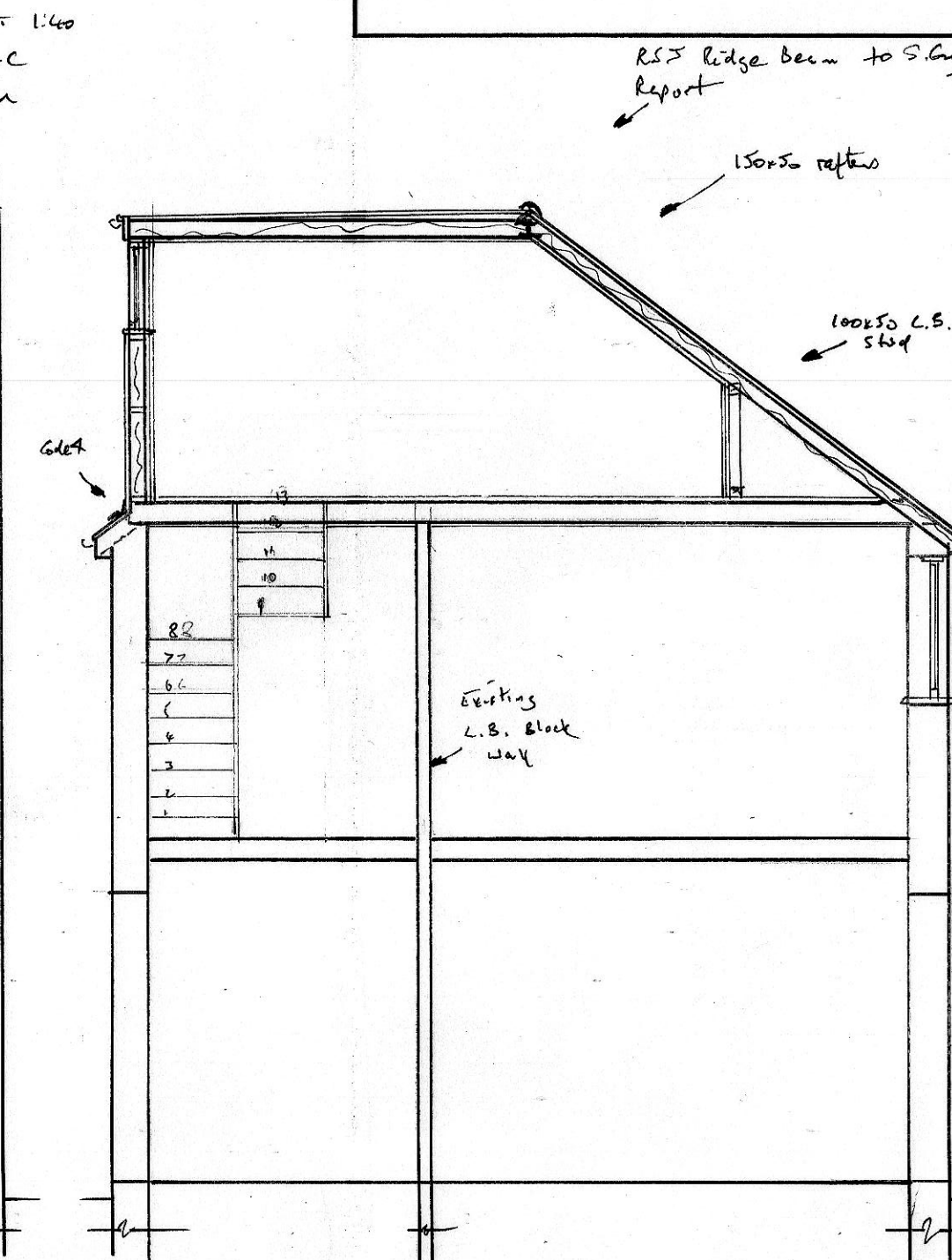
PROPOSED SIDE ELEVATION



PROPOSED REAR ELEVATION



SECTION A-A 1:50



SECTION B-B

NOTES:
All dimensions must be checked on site and not scaled from this drawing.

R.S. Ridge beam to S.G. Report

150x50 rafter

100x50 C.B. Stud

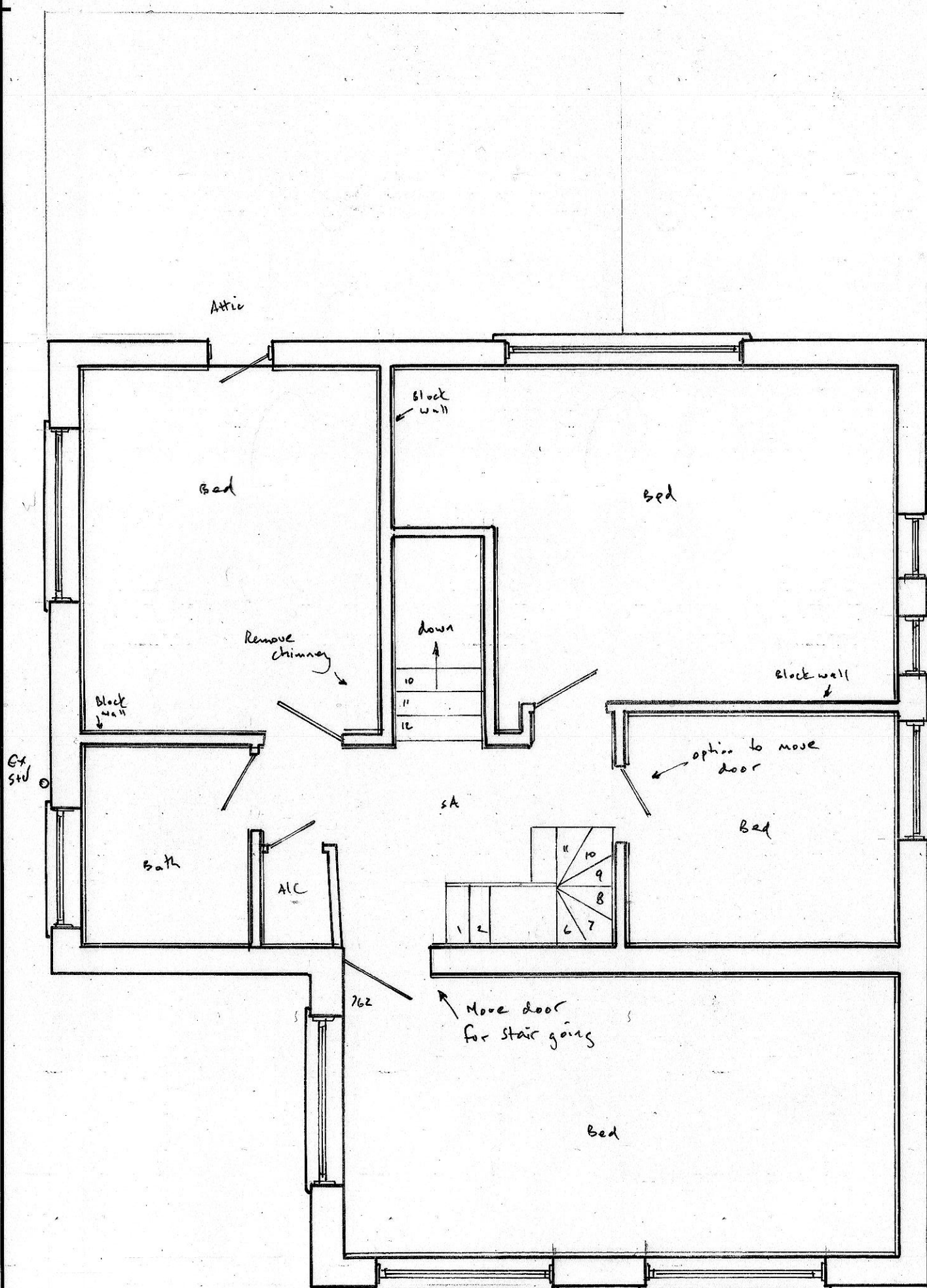
Existing C.B. Block wall

This wall at attic level is to be either 100mm block or 100x50 C.B. Stud built on ex L.S. stair wall.
Flat roof to BS747 + CP. Mineral Gilt or GRP (preferred)
18mm W.B. Ply laid to full net 1:40
150x50 joists @ 400mm C.C.
See spec for insulation
12.5mm Plasterboard + skin

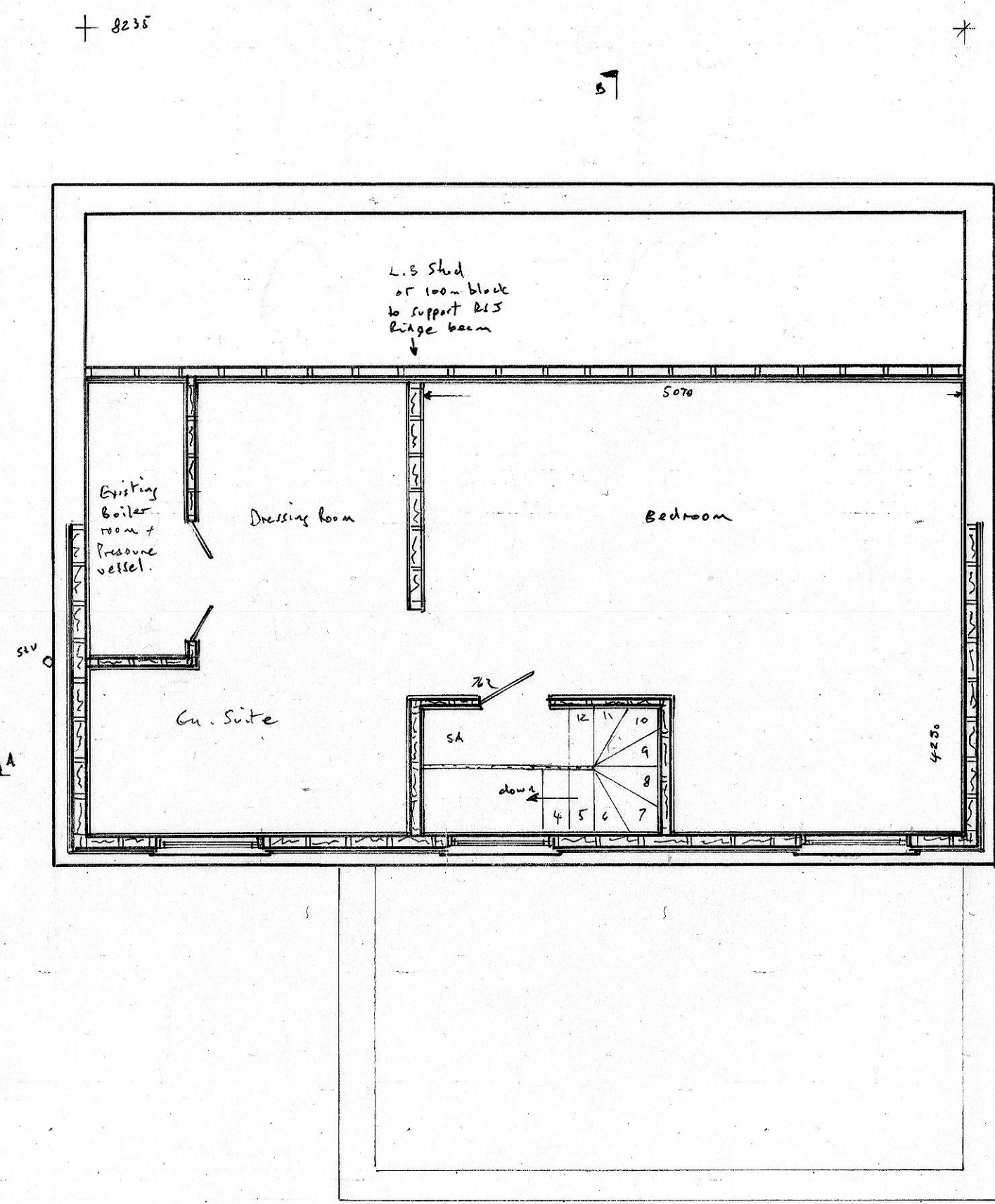
18mm W.B. Chipboard flooring
175x50 joists @ 400mm C.C.
100mm Sound quilt
12.5mm Plasterboard + skin

Downer checking out:-
Vertical hung plain tiles
25x38 Trunked battens, Breakable membrane
125x50 Stud @ 400mm C.C. 12.5mm Gypsum
+ 25mm Celotex between cavity battens
12.5mm Plasterboard + skin

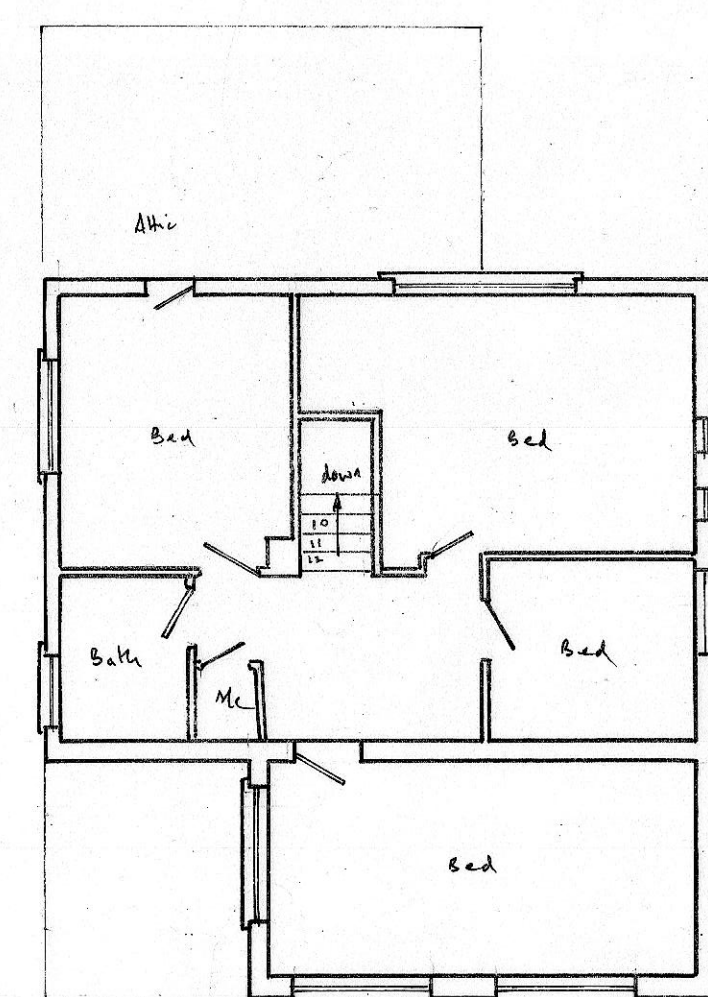
See spec for 600mm wide stairs
80mm headroom Min



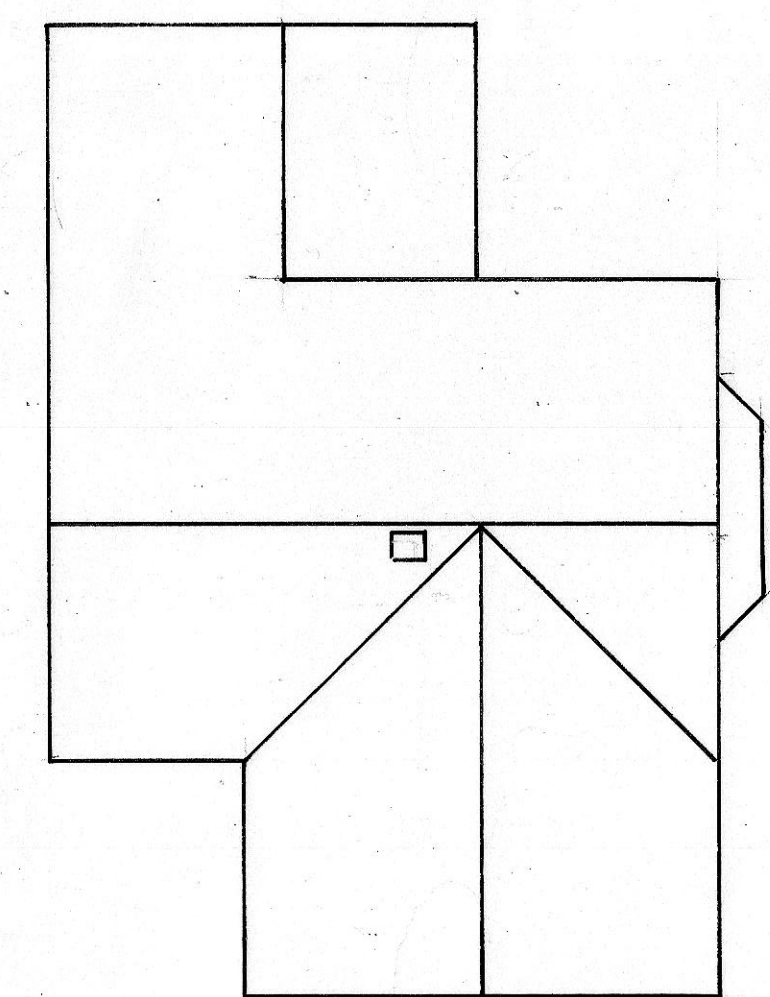
PROPOSED FC PLAN 1:50



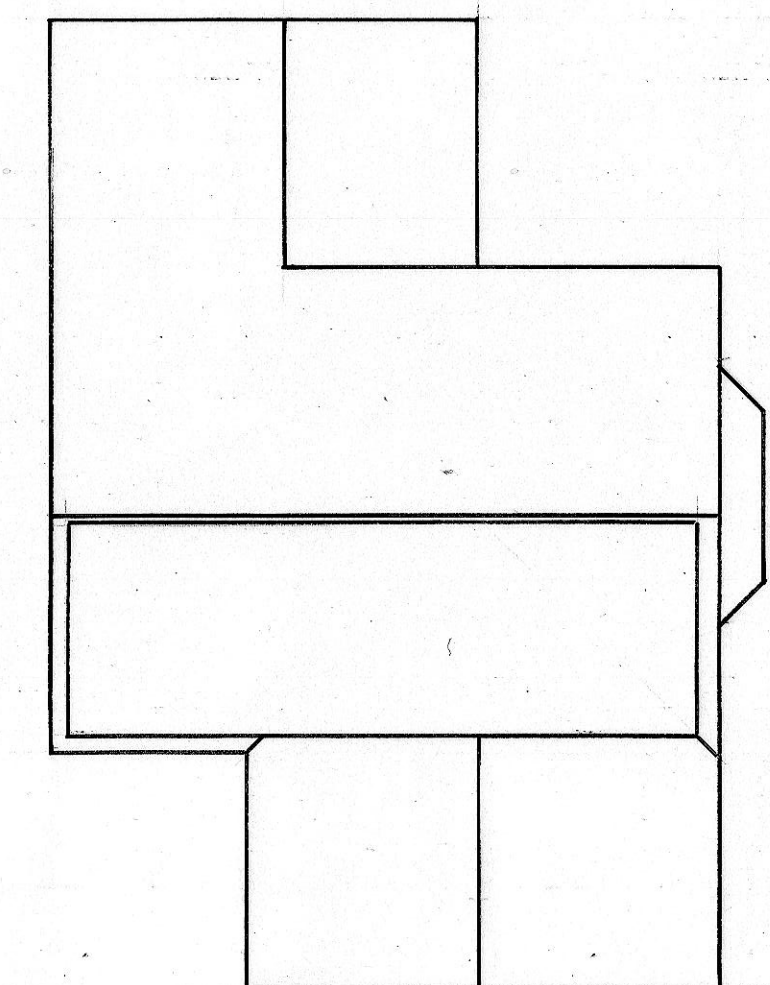
PROPOSED ATTIC PLAN



EXISTING FF PLAN 1:100



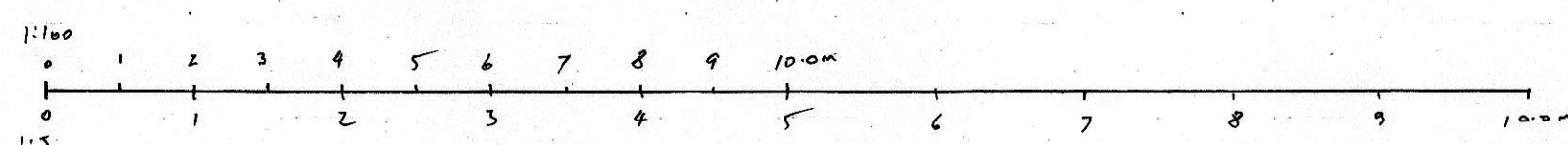
EXISTING ROOF PLAN 1:100



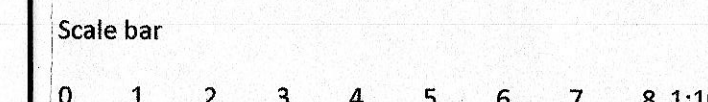
PROPOSED ROOF PLAN

Ridge line

1000 x 750 acceptable windows
Notes:- these sizes may vary slightly with position against hipped roof.
or level 3 to G.N. Suite.



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For building regulation purposes these plans are to be read in conjunction with the written specification and structural report.

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Job Title

Drawing Title
LOFT CONVERSION WITH REAR
FLAT ROOF DOOR AT
NO 1 HAZEL END
BTRM WOOTTON BASSETT SN4 7ET

Scale 1:50 1:100

Date DEC 2024 Drawn by

Drg No. 24/067 Rev.