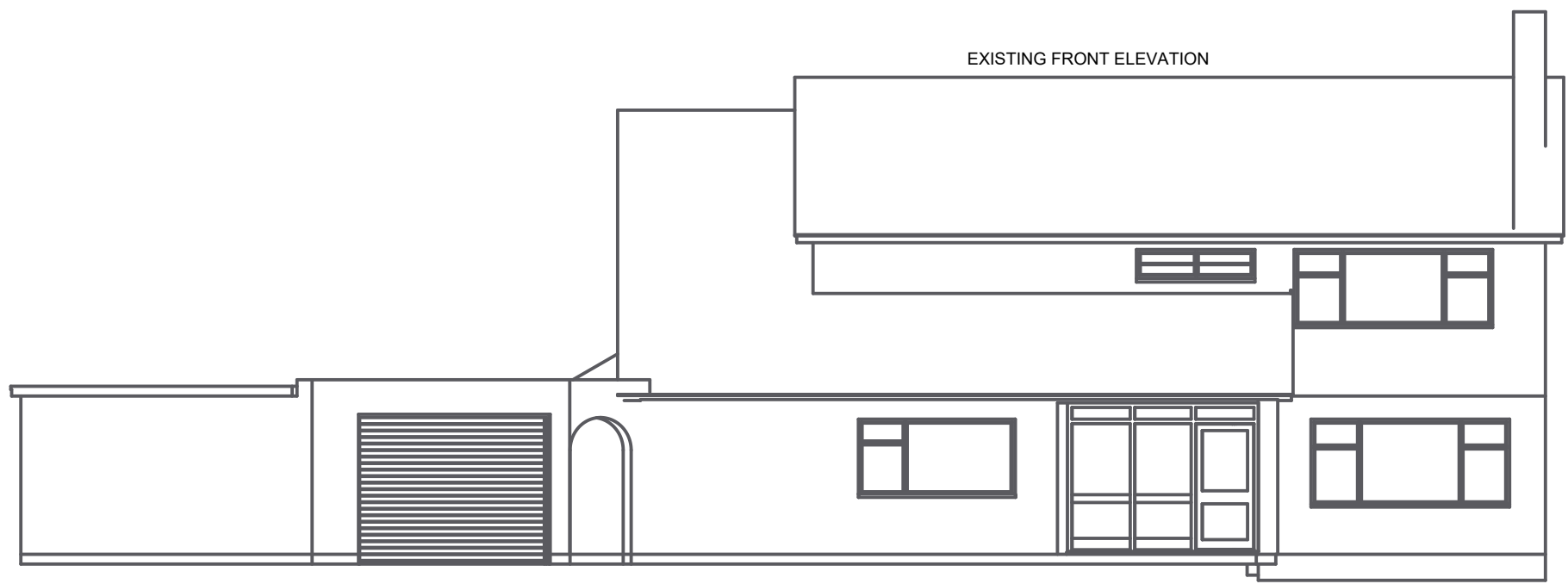
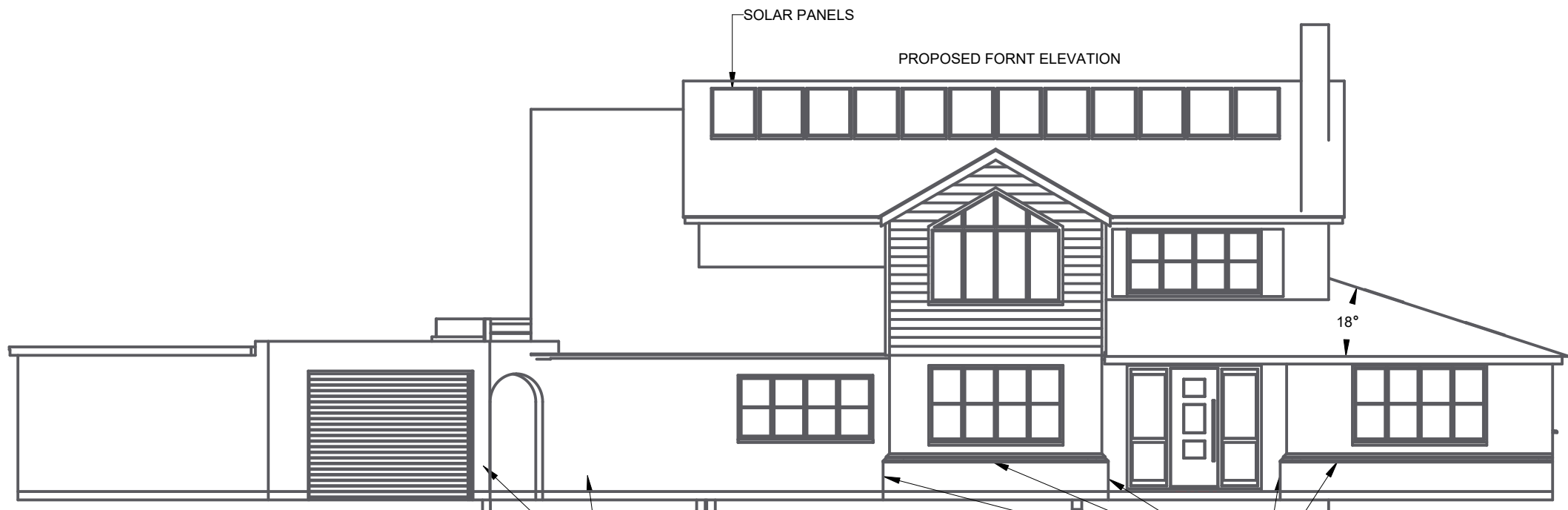
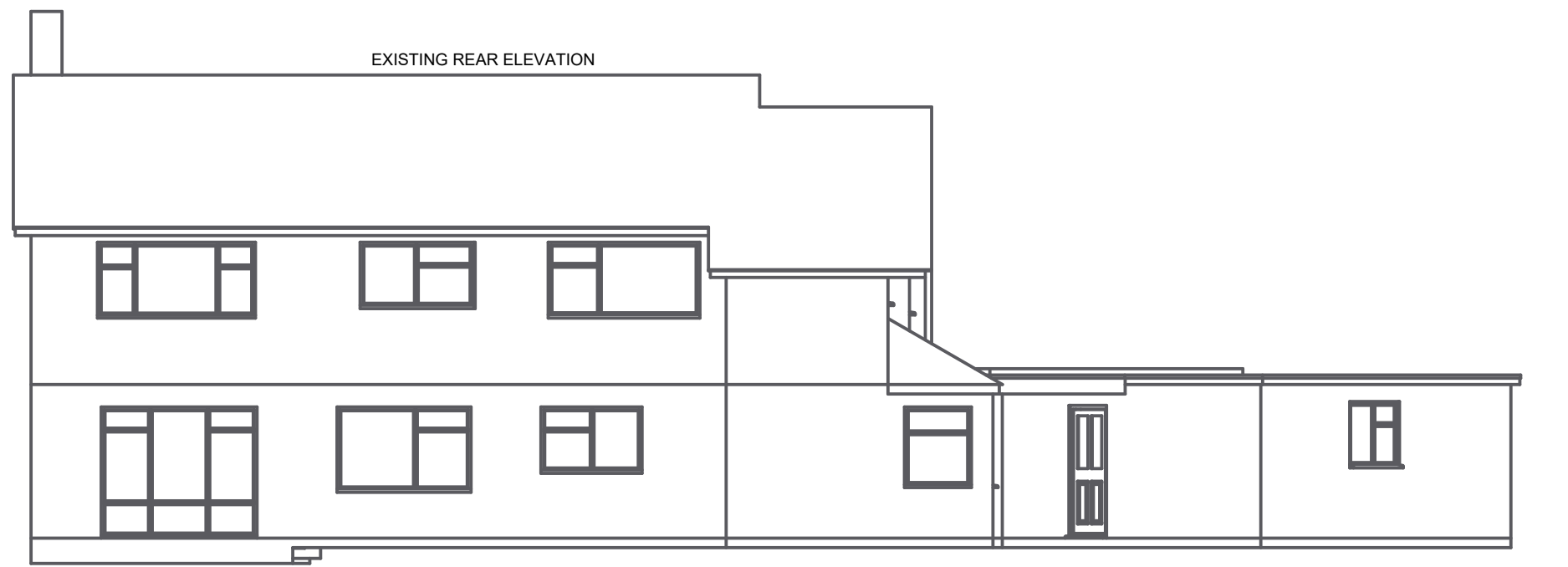
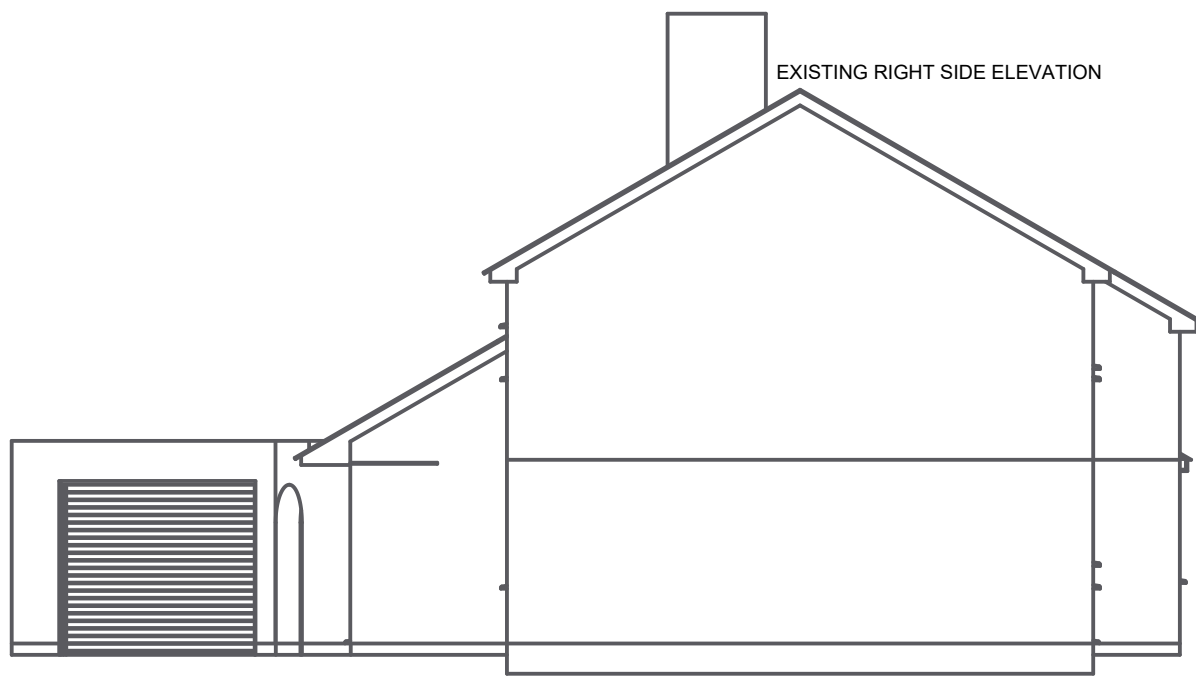


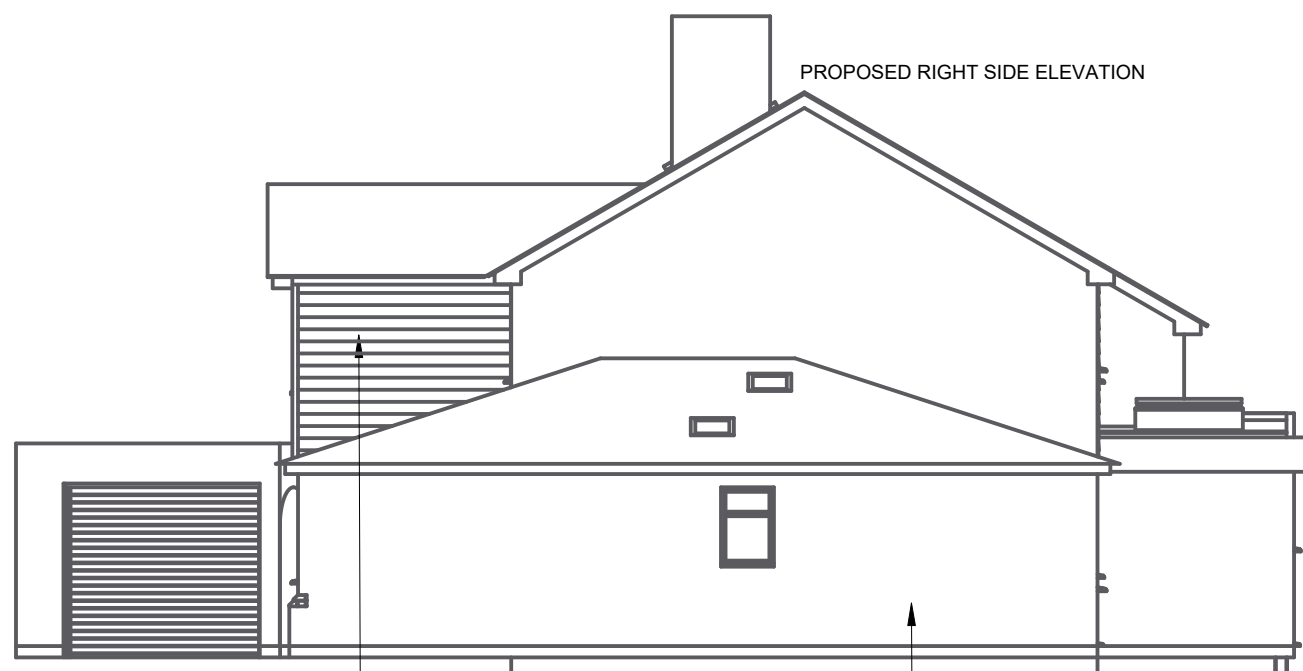


SCALE 0,010



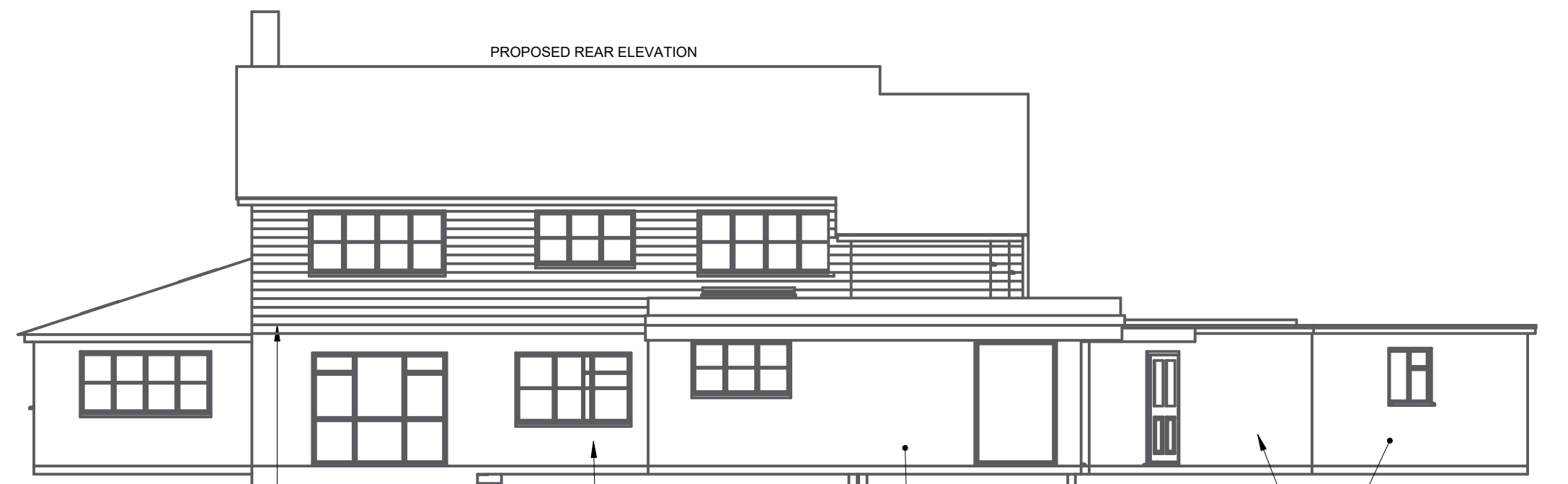
THESE WALLS TO BE RENDERED

WALLS CONSTRUCTED WITH 2 COURSES OF PLINTH BRICKS. USE FACING BRICK 55MM THICK.



HORIZONTAL LARCH OR OAK CLADDING ON 30 X 30 VERTICAL BATTENS TANALISED. VENTED TOP & BOTTOM WITH MESH OVER TO PREVENT VERMIN ACCESS. LAID OVER A BREATHABLE MEMBRANE.

THIS WALL TO BE FINISHED WITH FACING BRICK 55MM THICK

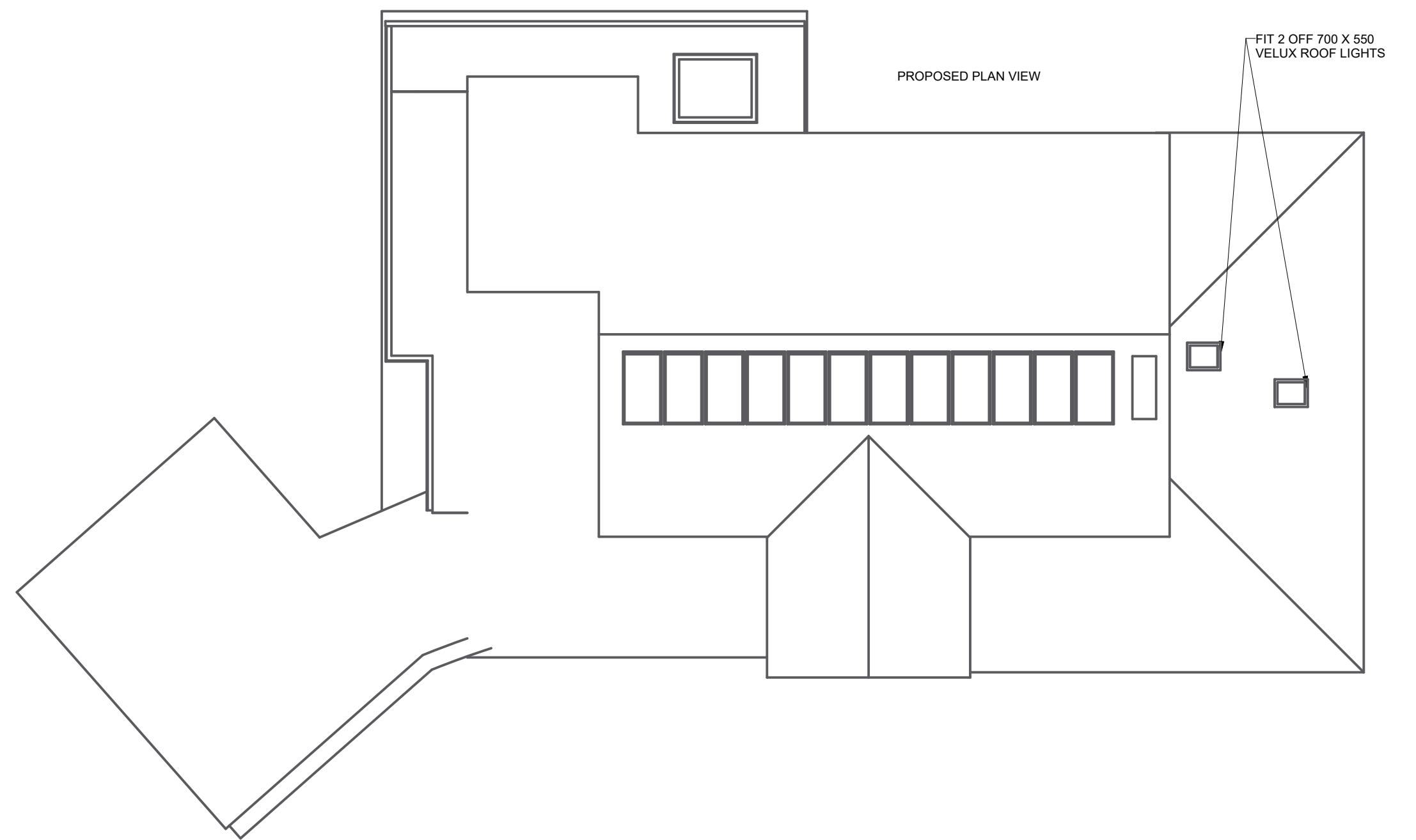
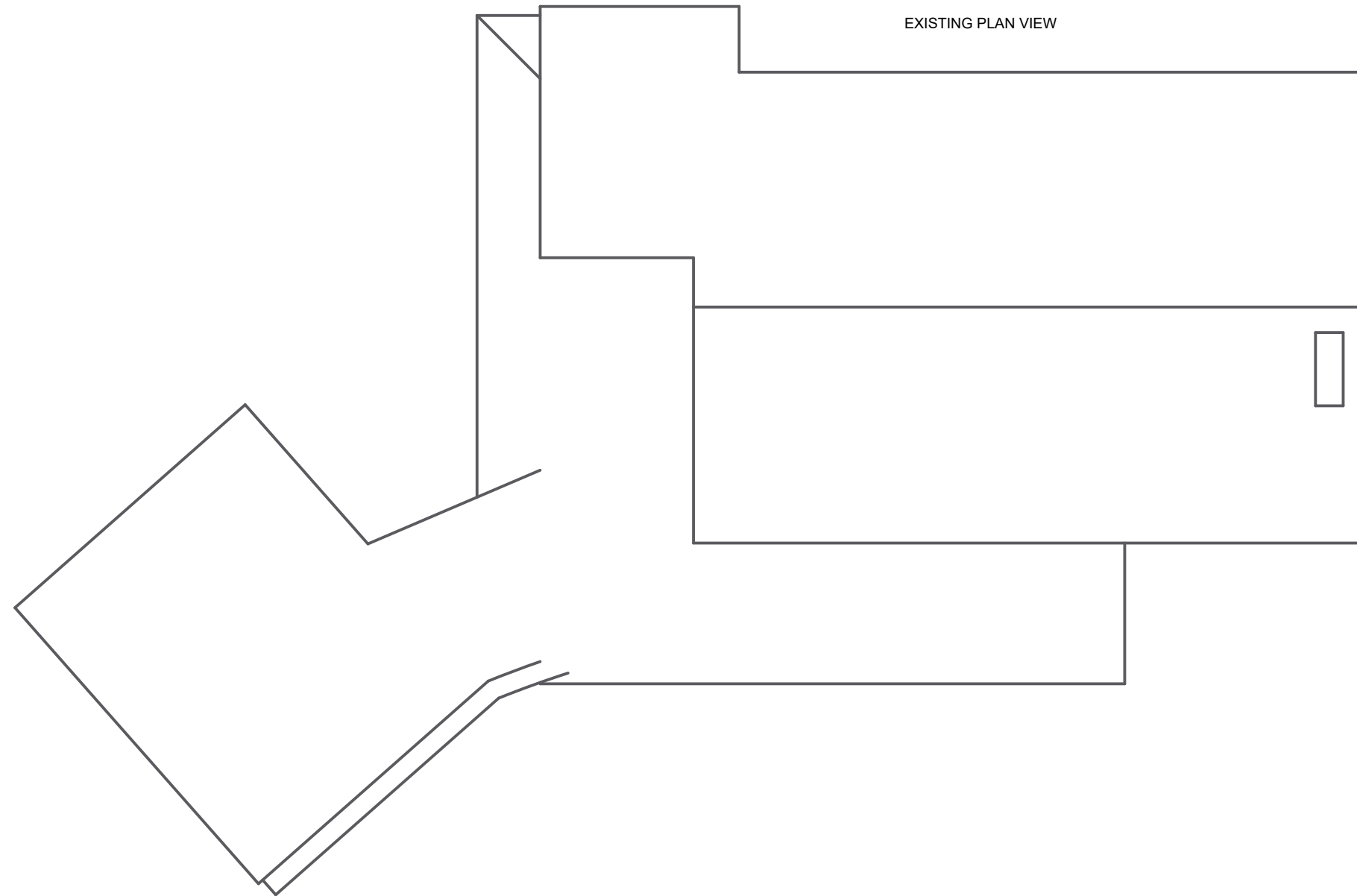


HORIZONTAL LARCH OR OAK CLADDING ON 30 X 30 VERTICAL BATTENS TANALISED. VENTED TOP & BOTTOM WITH MESH OVER TO PREVENT VERMIN ACCESS. LAID OVER A BREATHABLE MEMBRANE.

THIS WALL TO BE RENDER

REAR EXTENSION WALLS FINISH WITH FACING BRICK 55MM THICK.

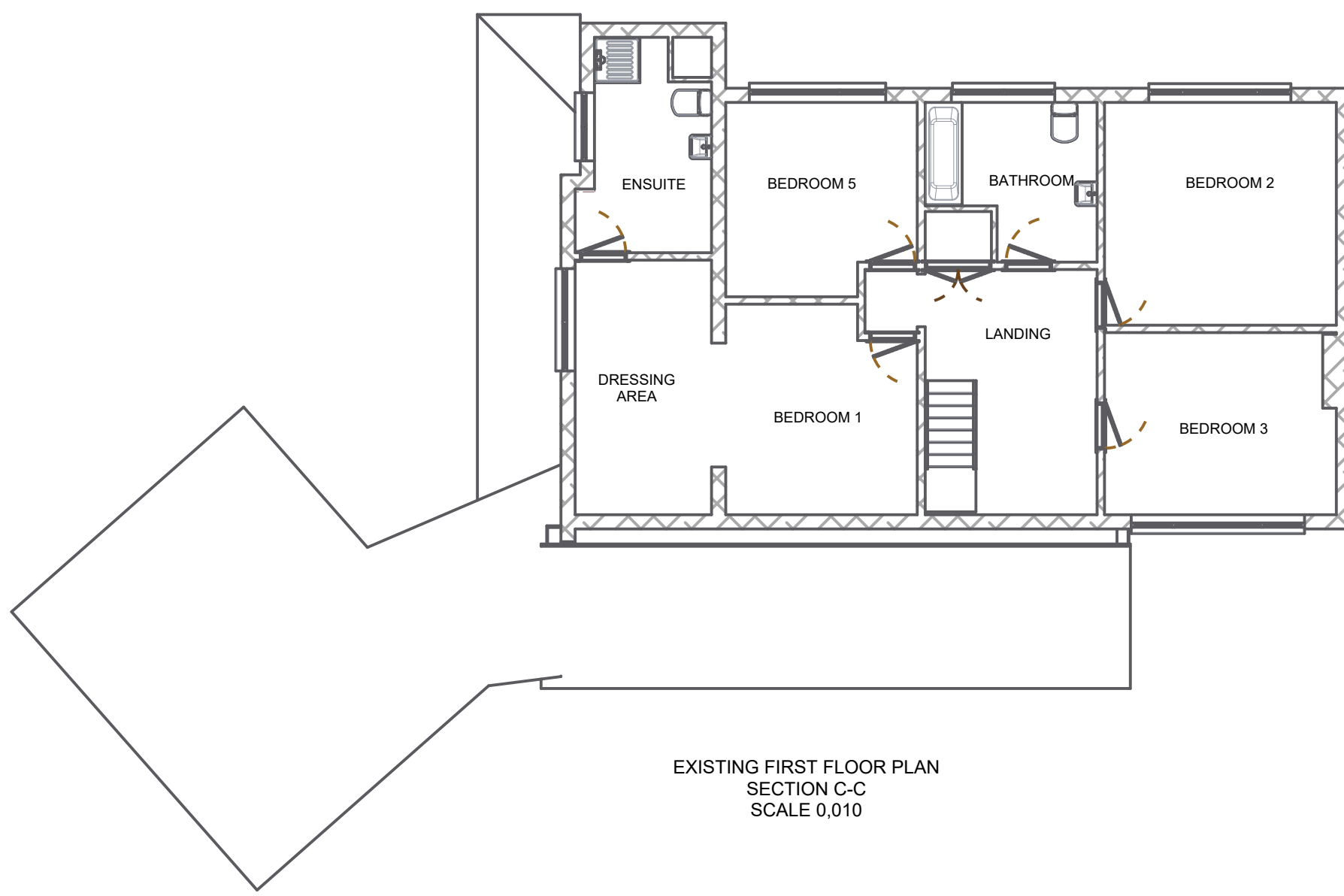
THESE WALLS TO BE RENDERED



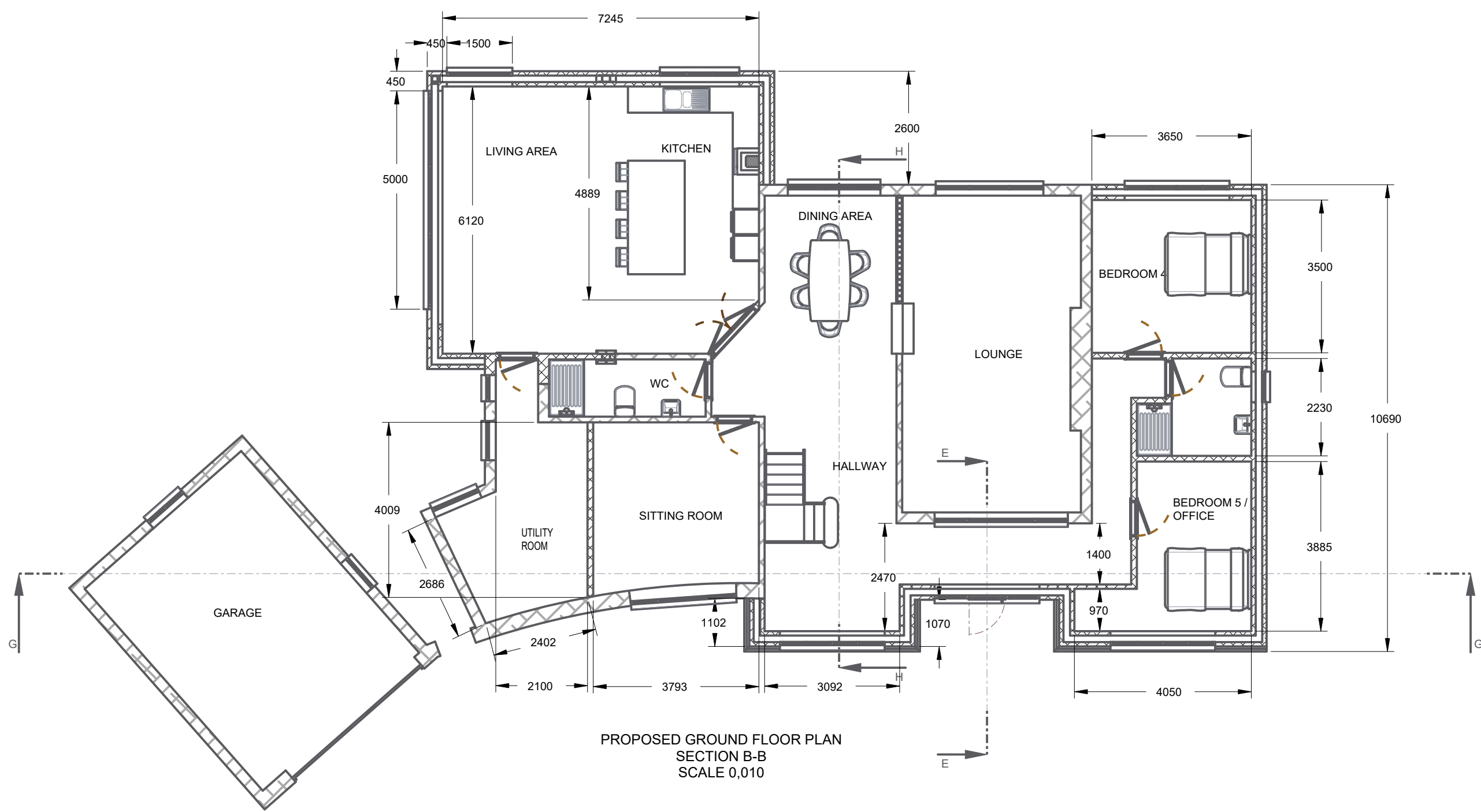
0.1 M INCREMENTS
SCALE 1:100
SCALE 0,010



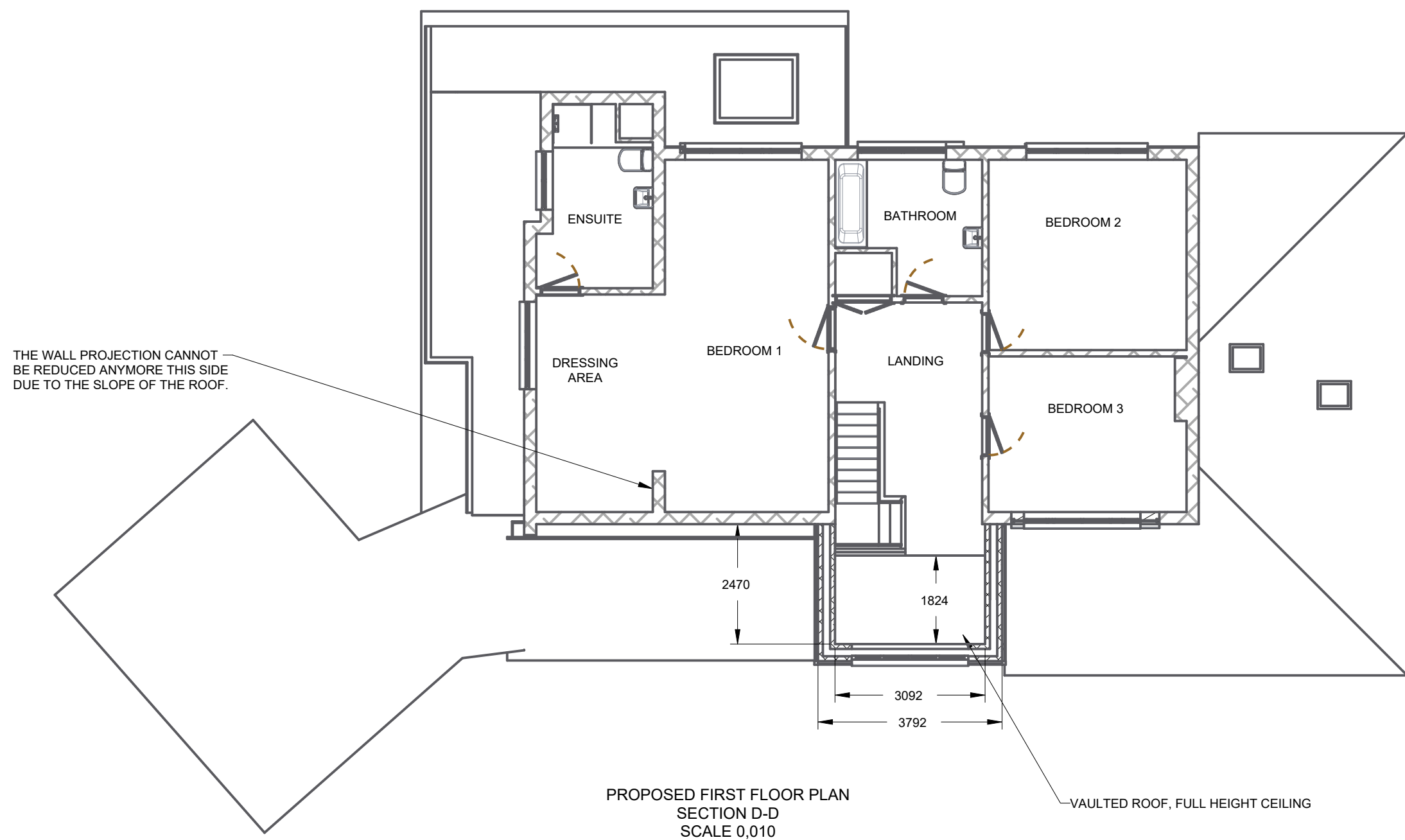
EXISTING GROUND FLOOR PLAN
SECTION A-A
SCALE 0.010



EXISTING FIRST FLOOR PLAN
SECTION C-C
SCALE 0.010



PROPOSED GROUND FLOOR PLAN
SECTION B-B
SCALE 0.010



PROPOSED FIRST FLOOR PLAN
SECTION D-D
SCALE 0.010

VAULTED ROOF, FULL HEIGHT CEILING

