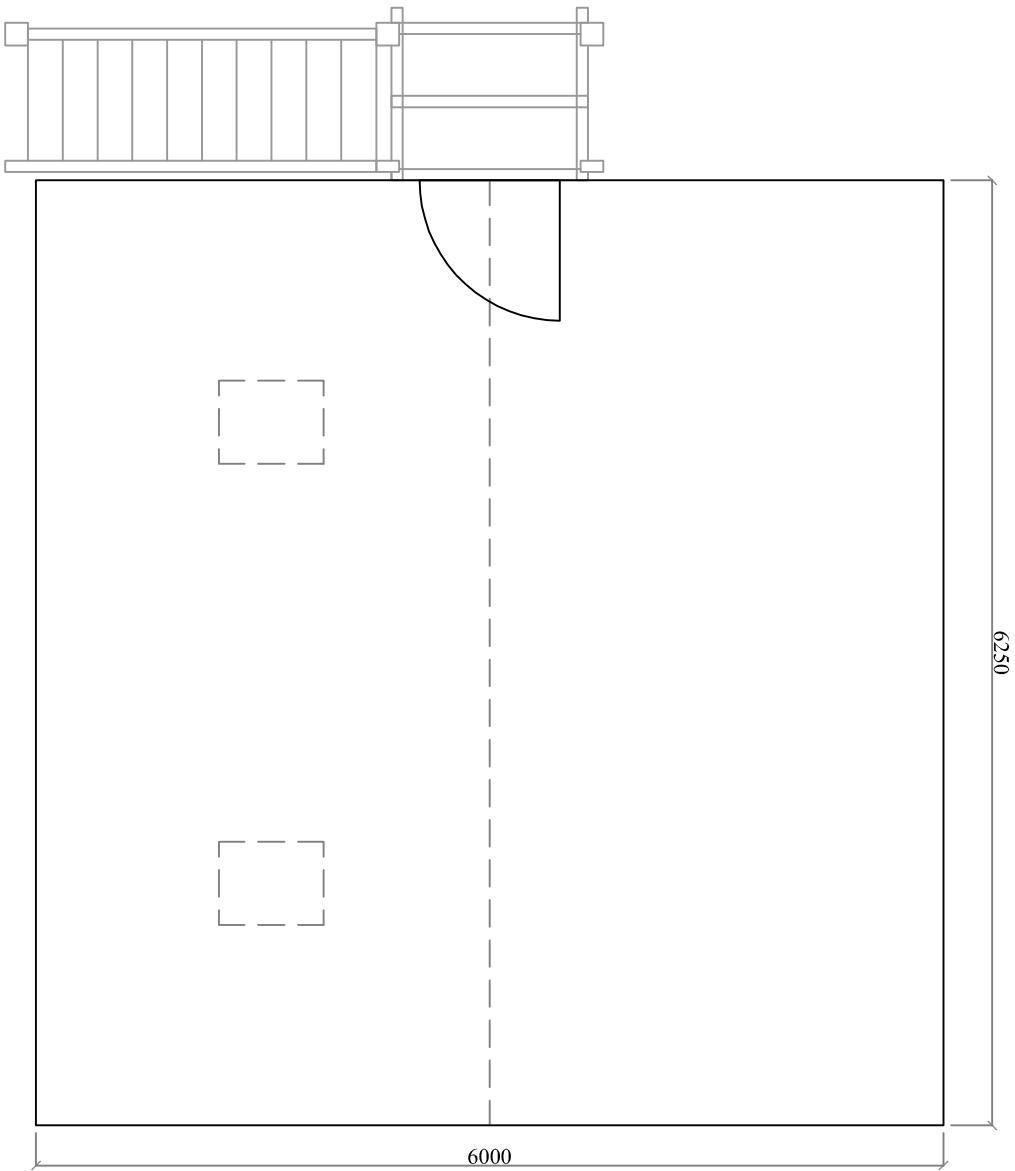
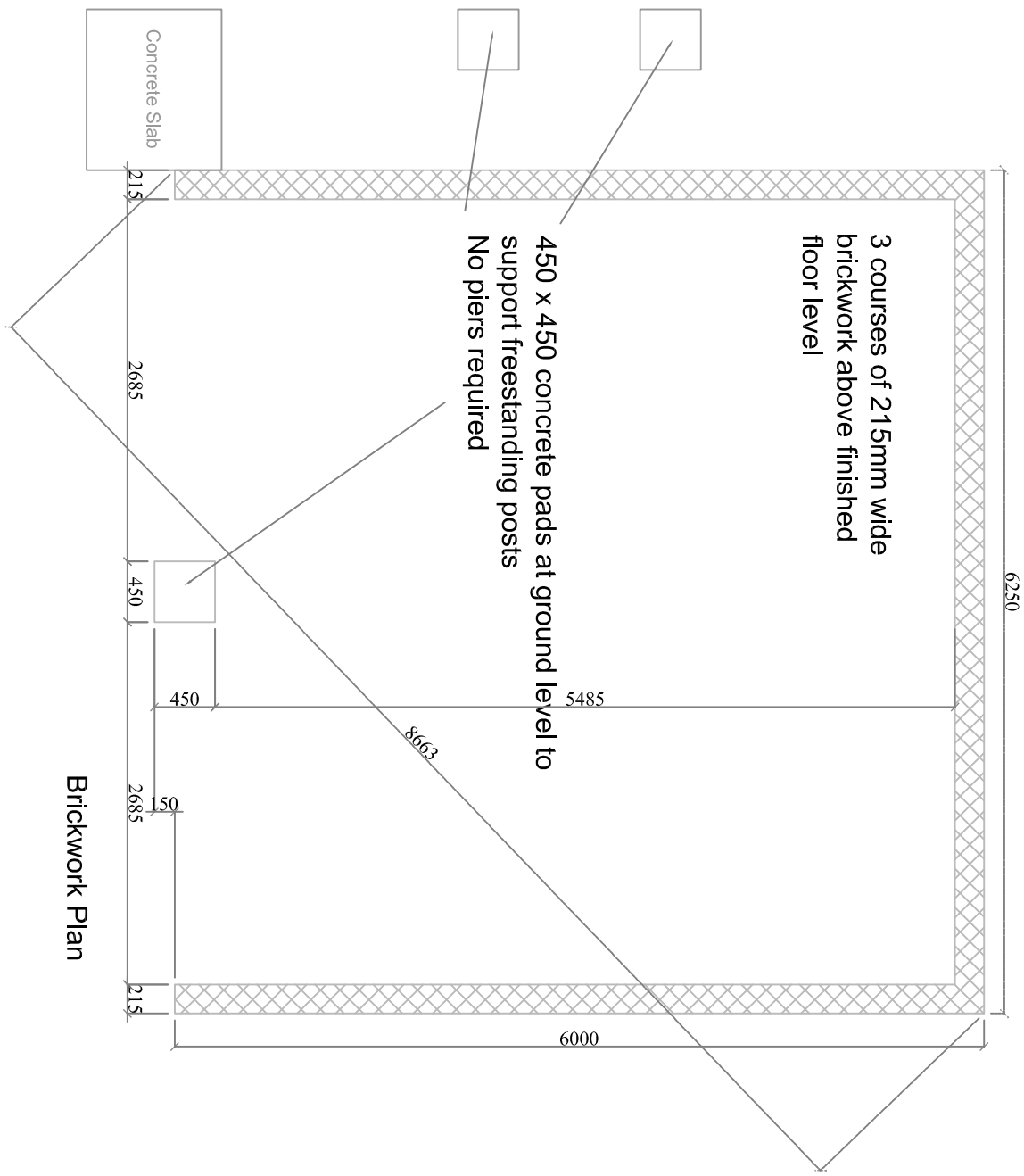




Upper Floor Plan



UNLESS STATED OTHERWISE
YOUR GREEN OAK FRAME WILL
BE CONSTRUCTED USING:

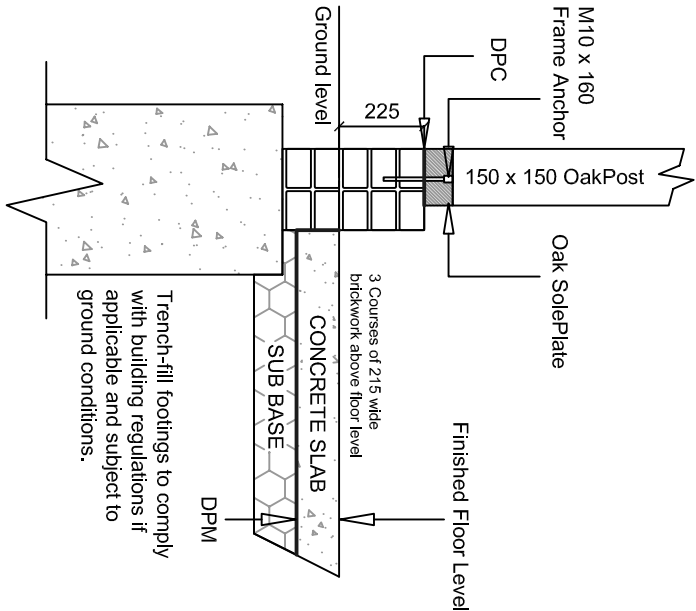
OAK

- 150 x 75 SOLE PLATE FIXED ON 3 COURSES OF BRICK
- 150 x 150 POSTS
- 150 x 150 JOIST AND EAVES BEAMS
- 150 x 75 CORNER BRIDGES
- ALL GREEN OAK IS CLEANED PRIOR TO DELIVERY.
- ALL JOINTS ARE TRADITIONAL MORTICE AND TENON.
- RESOED WITH DRY OAK SOWELS.

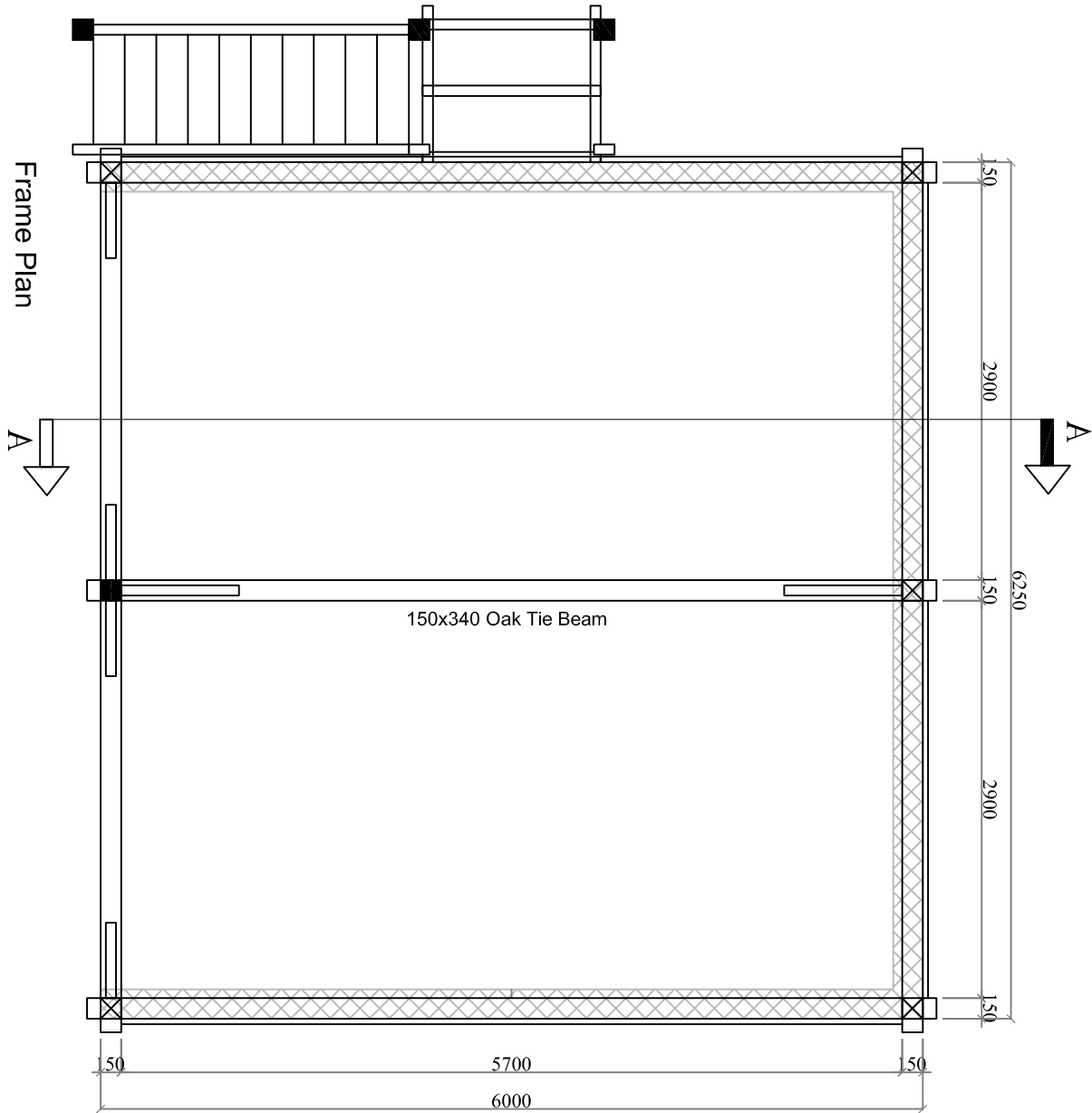
SOFTWOOD

- 100 x 47 STUDWORK @ 600mm centres
- 100 x 47 BATTENS @ 600mm centres
- 200 x 47 RIDGE BEAM
- FEATHER-EDGE CLADDING

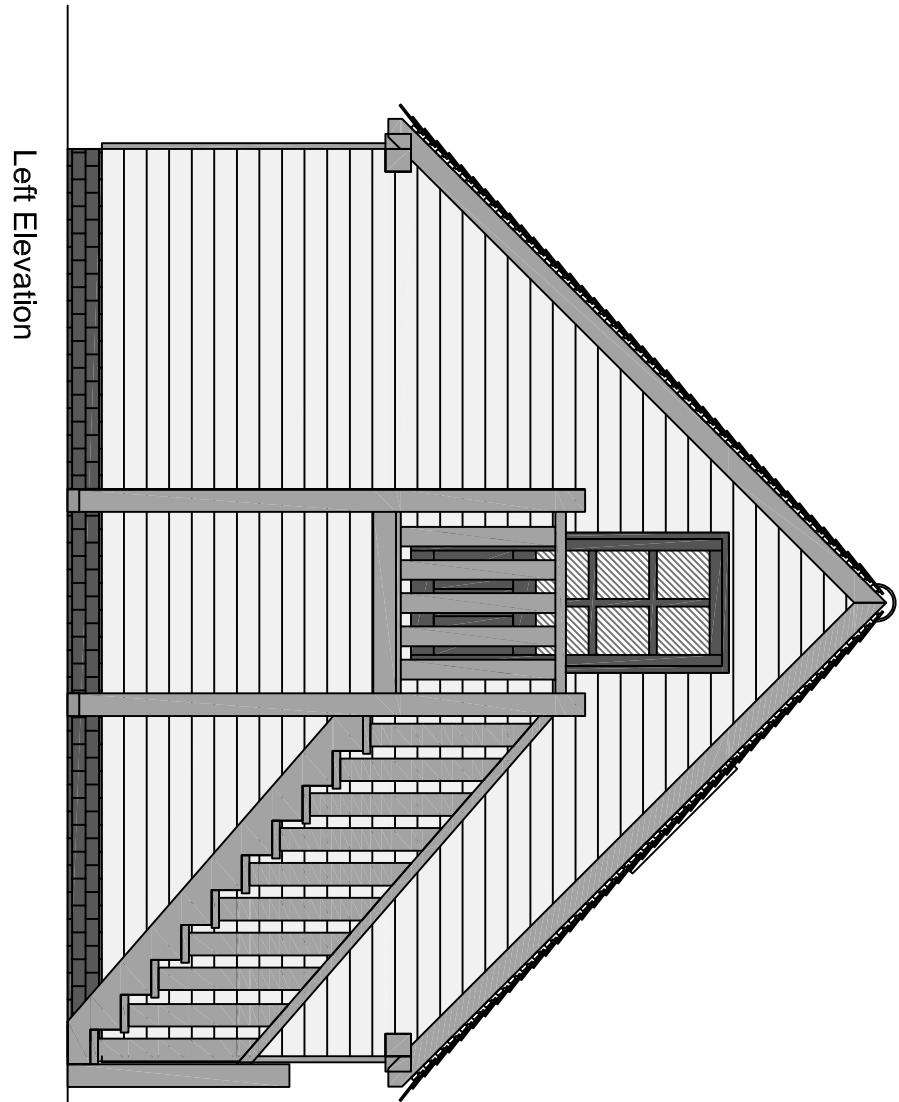
ALL SOFTWOOD IS PRESSURE TREATED WITH
VASCOLAQ/QUA, WHICH PROVIDES LONG TERM
PROTECTION AGAINST FUNGAL AND INSECT
ATTACK, AS WELL AS PROVIDING A CLEAR



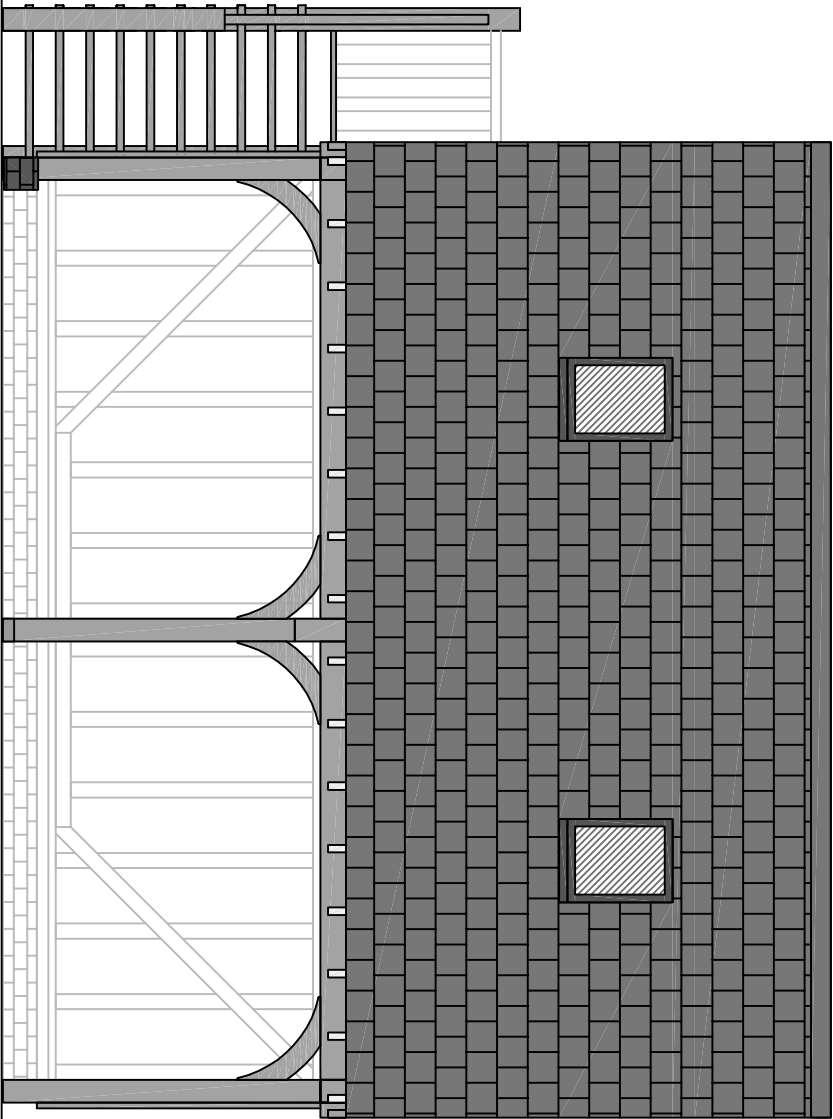
Groundwork Detail - Not to Scale
For guidance only and subject to building control
approval if required



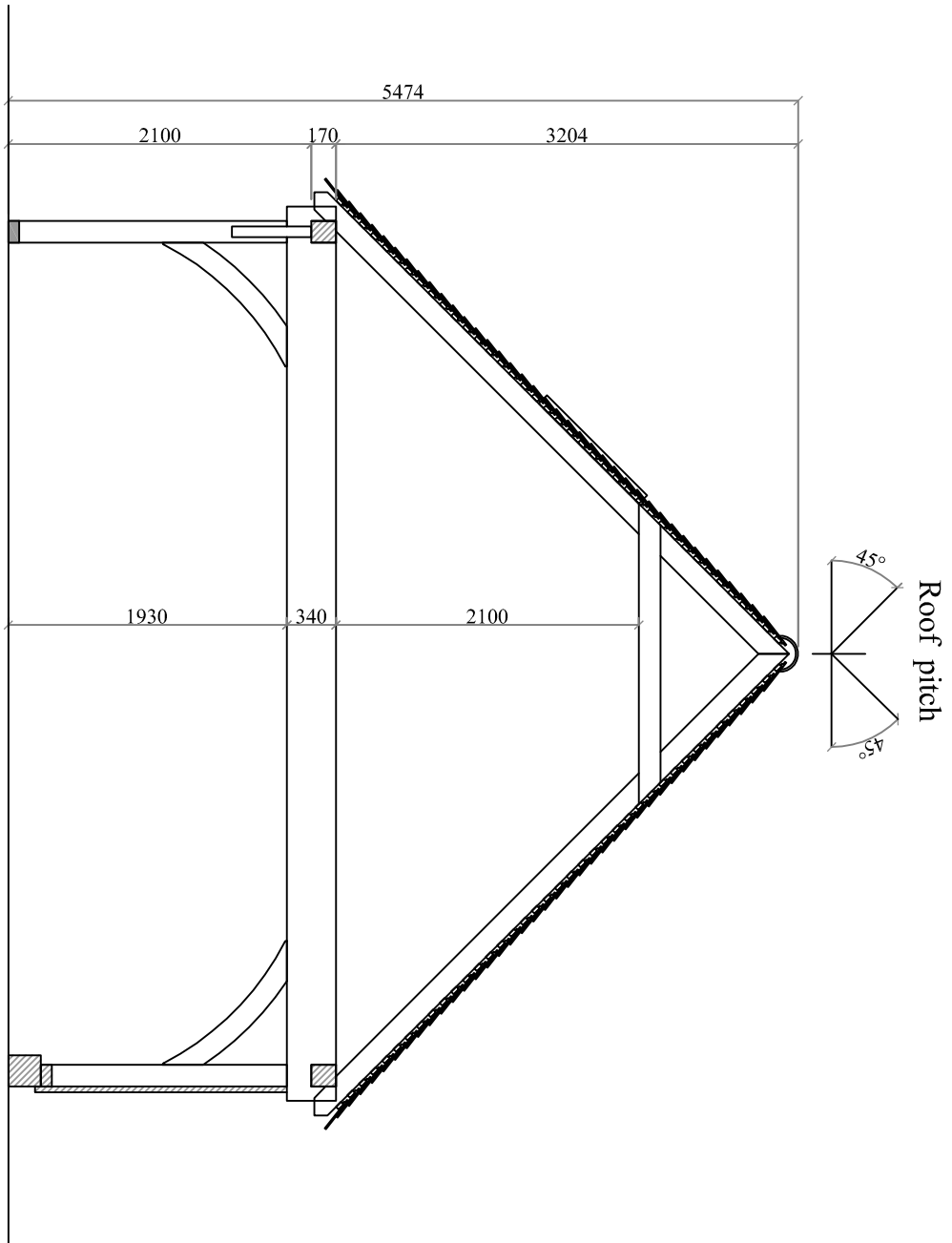
Frame Plan



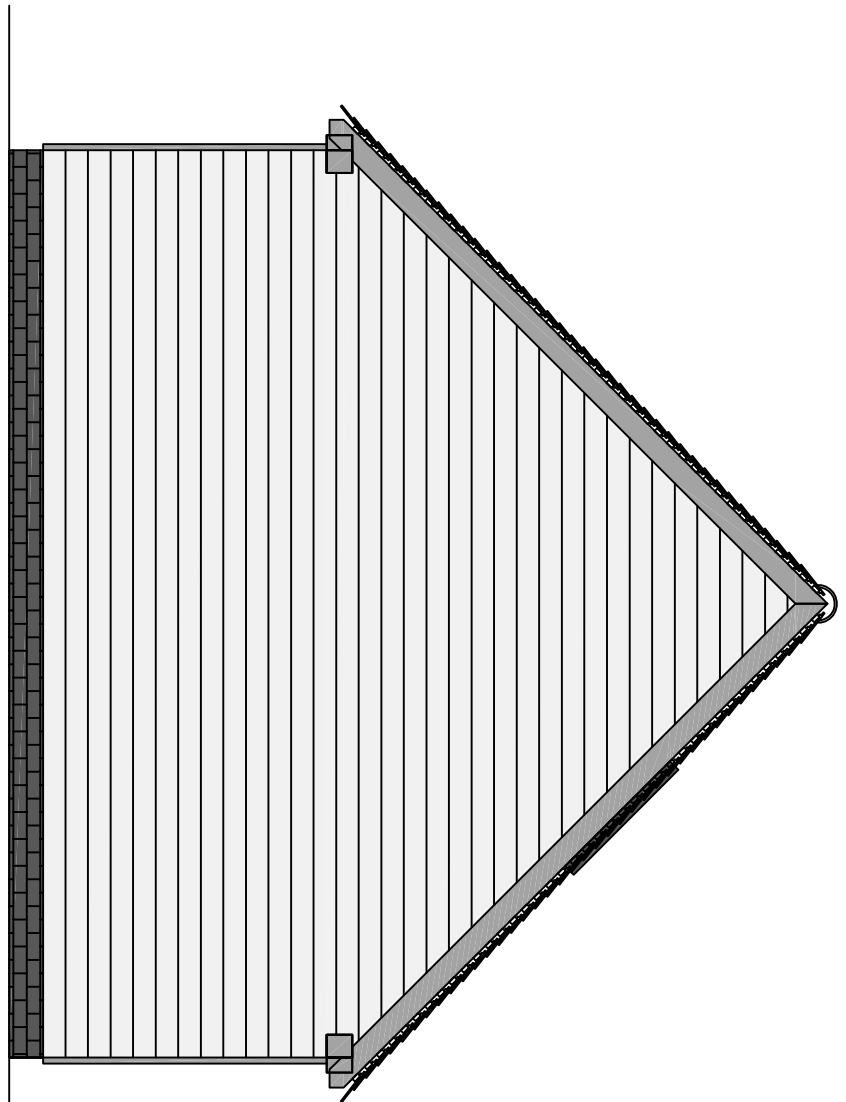
Left Elevation



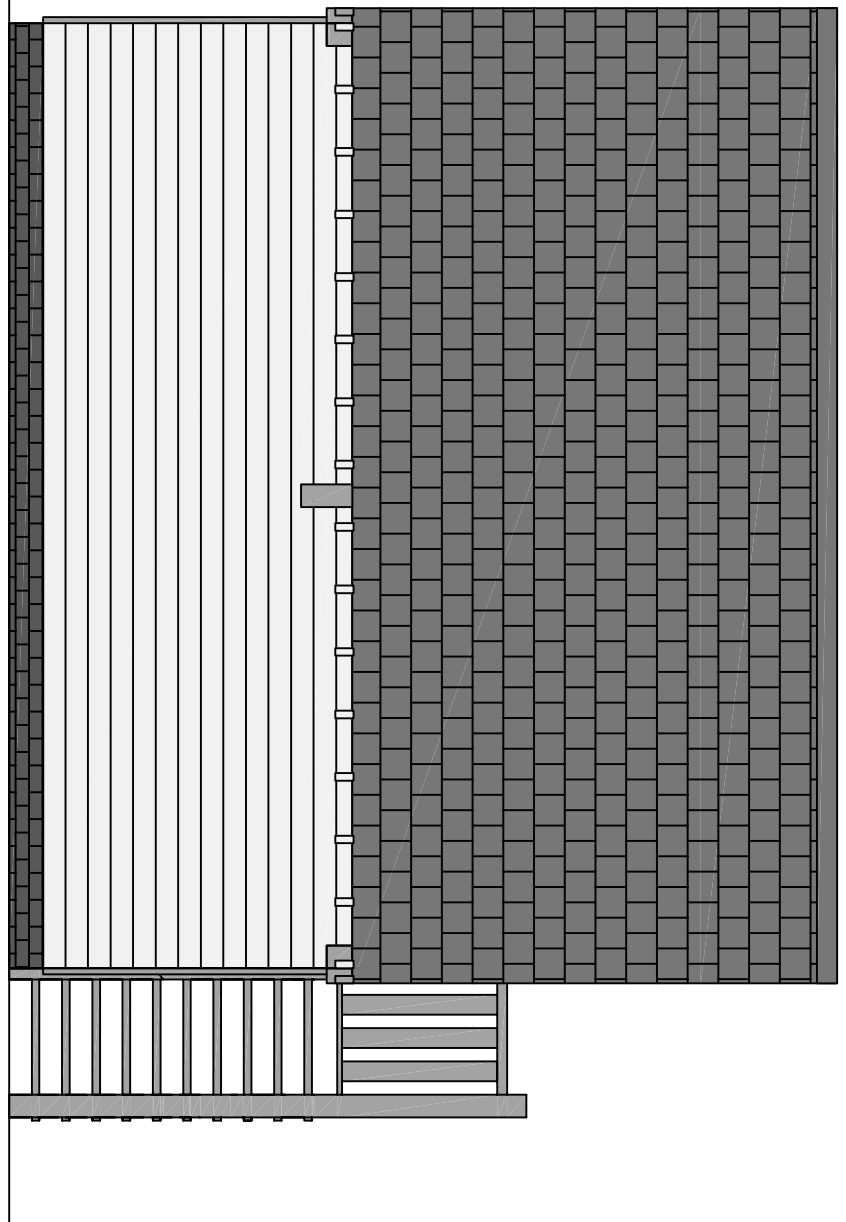
Front Elevation



Section AA



Right Elevation



Rear Elevation

