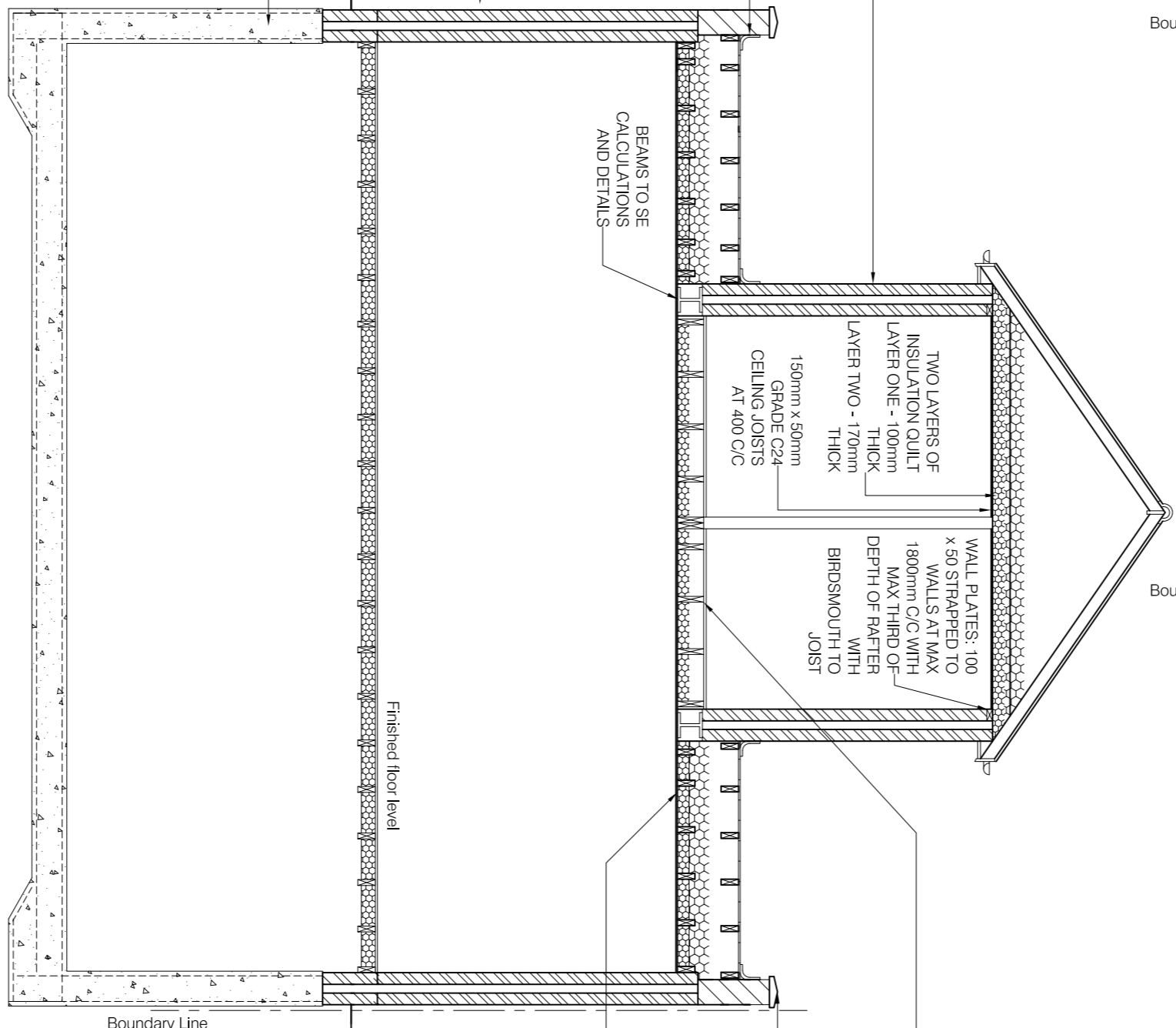
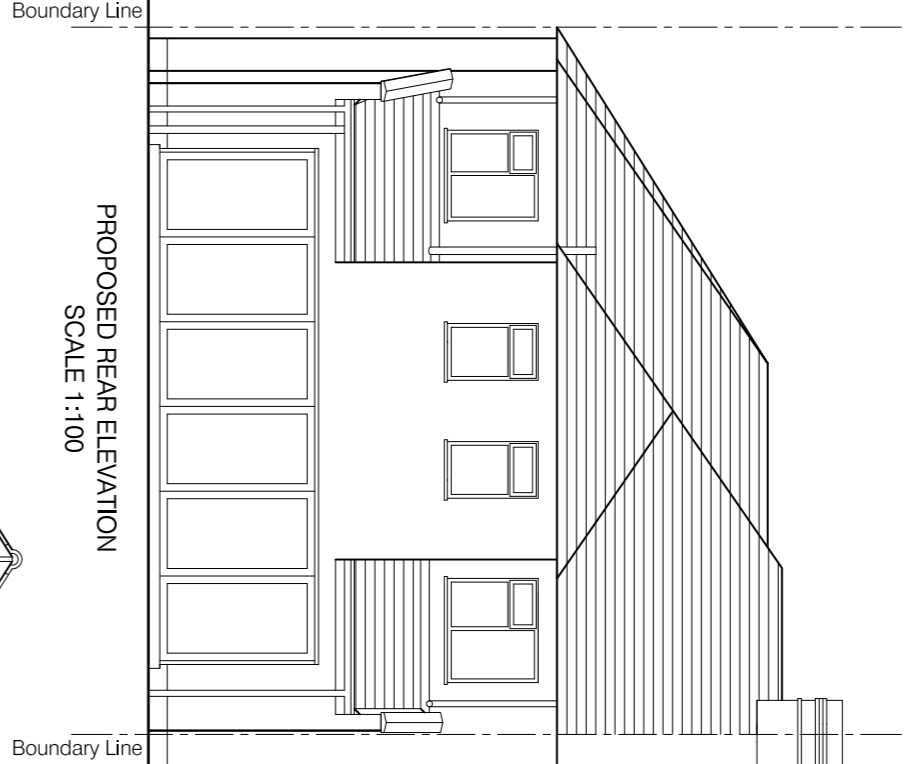
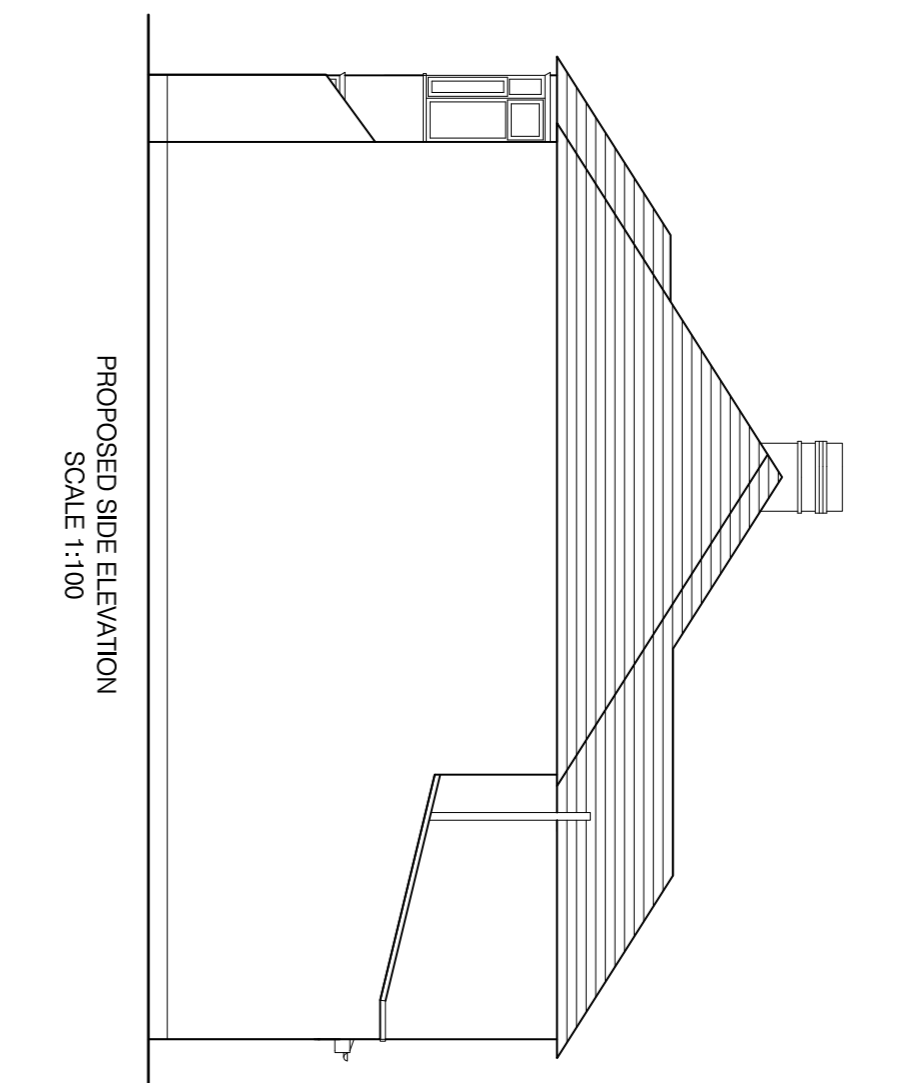
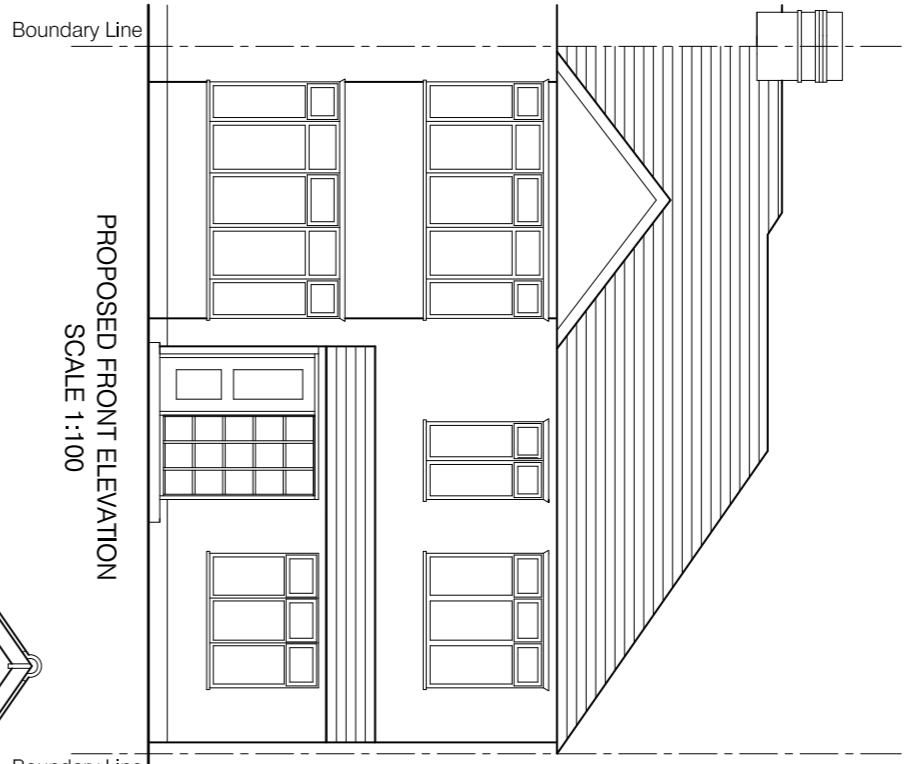
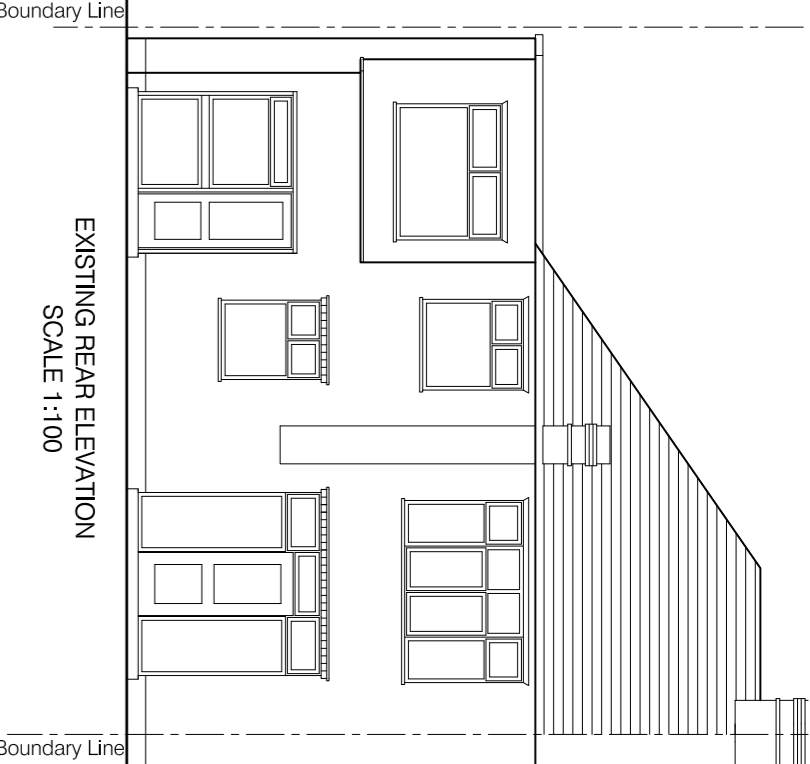
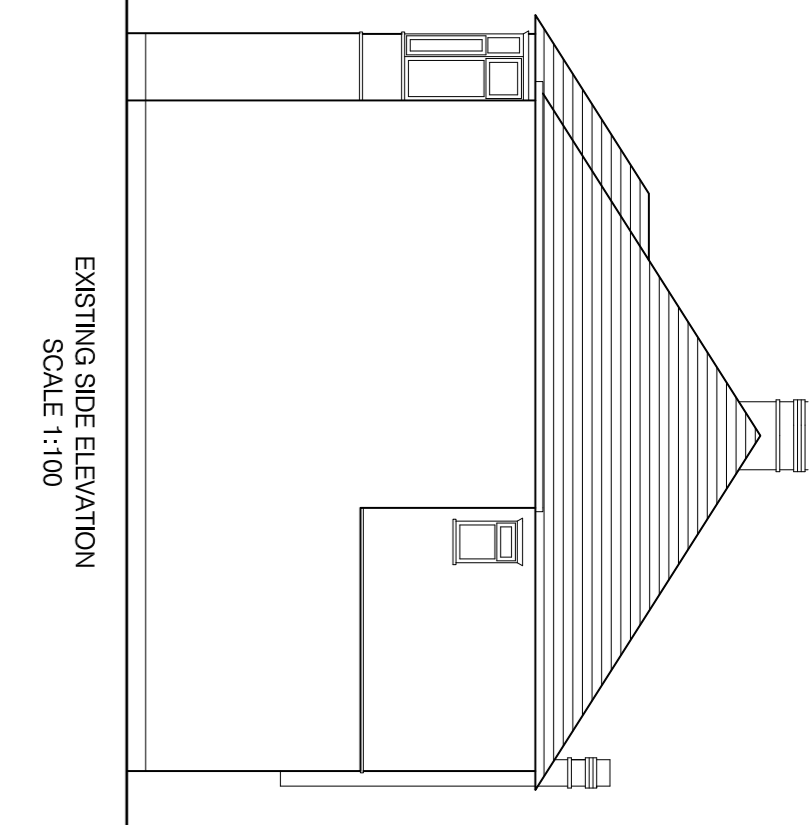
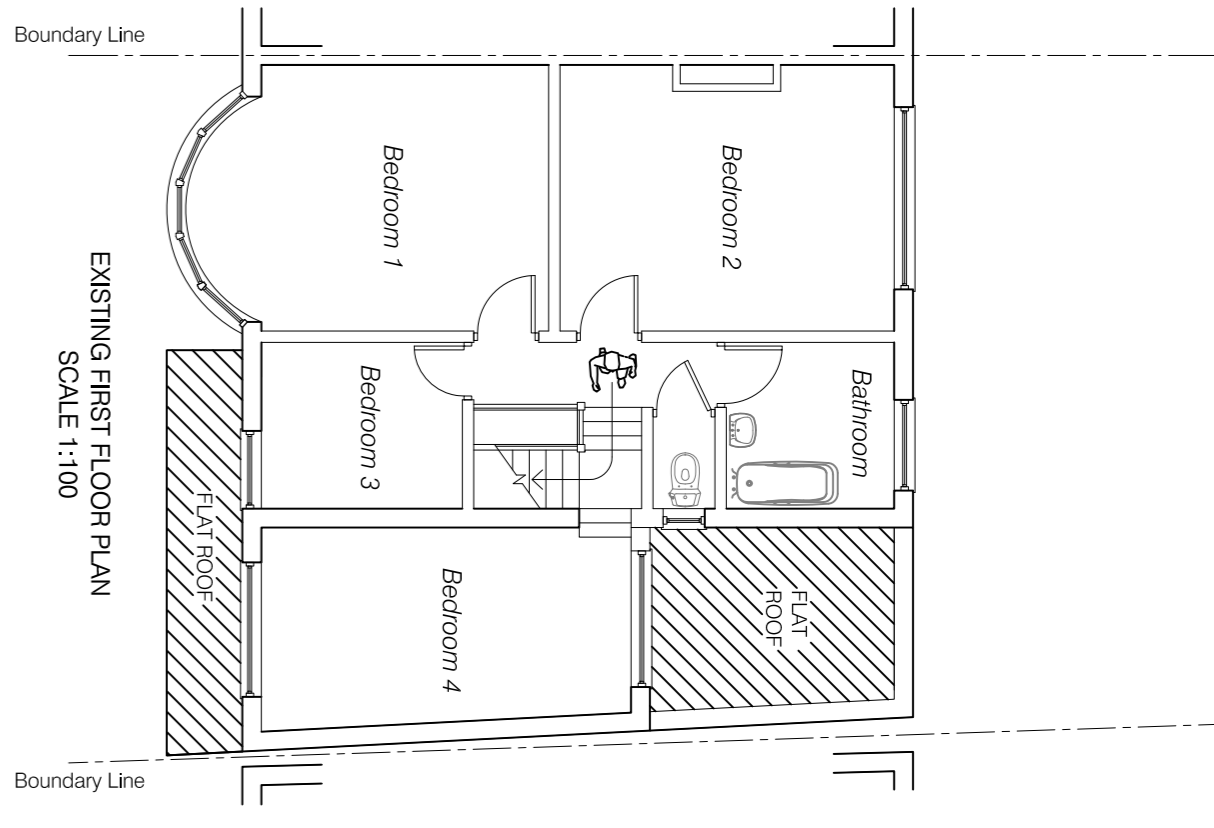
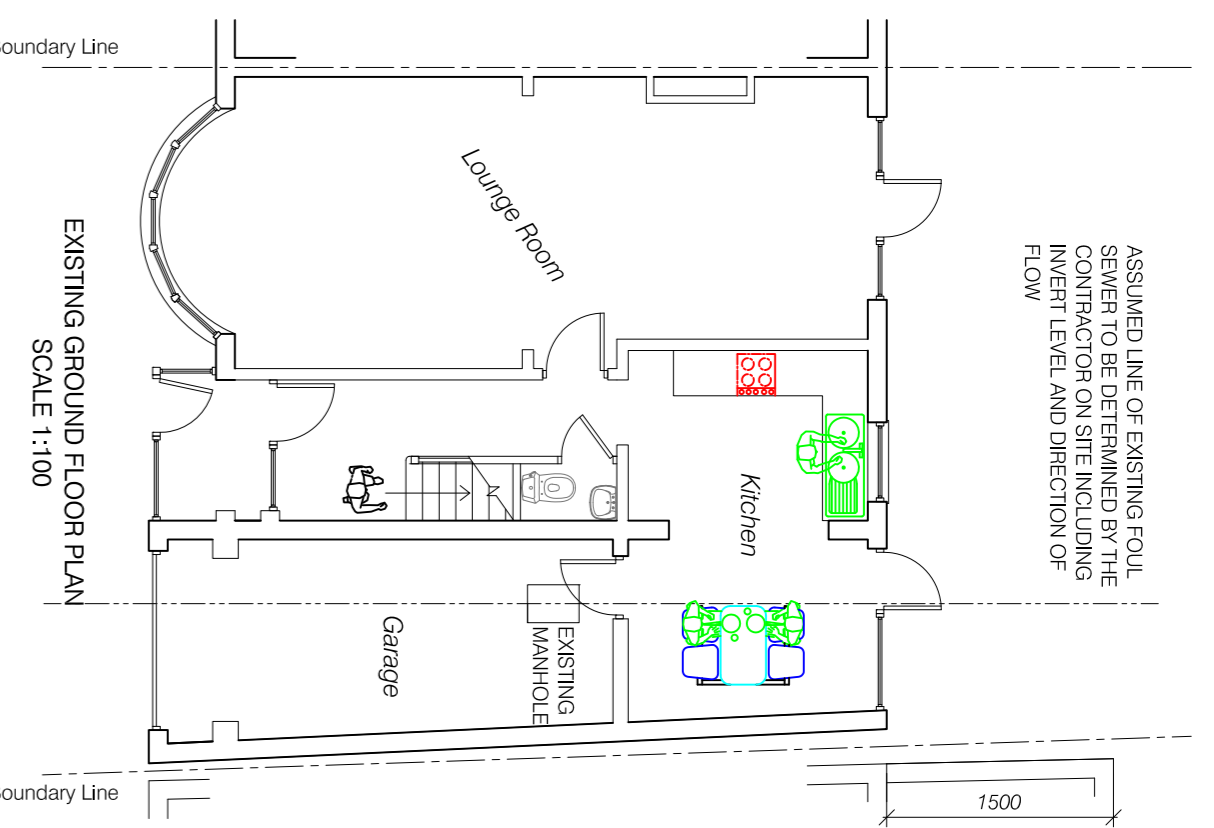
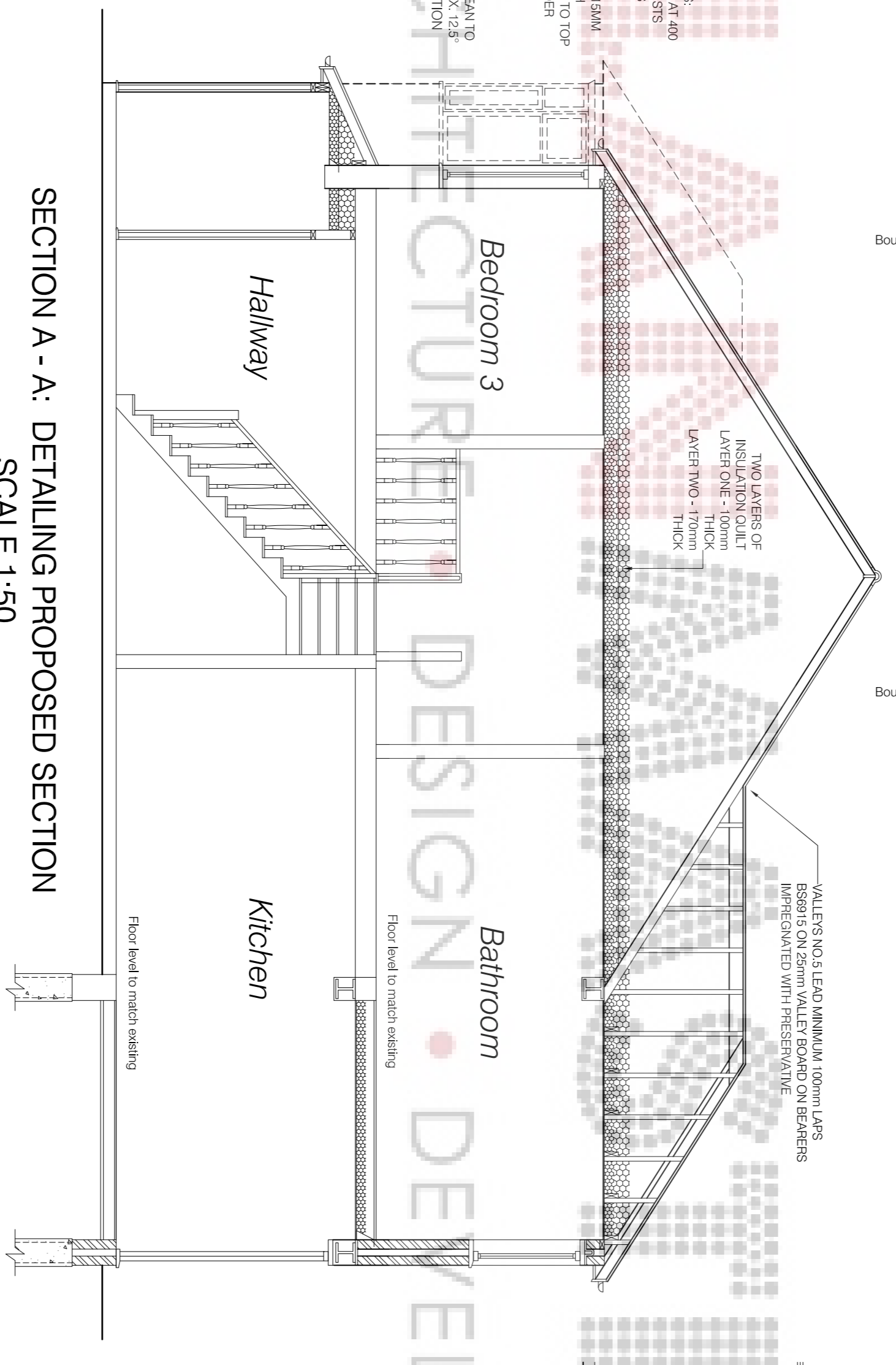


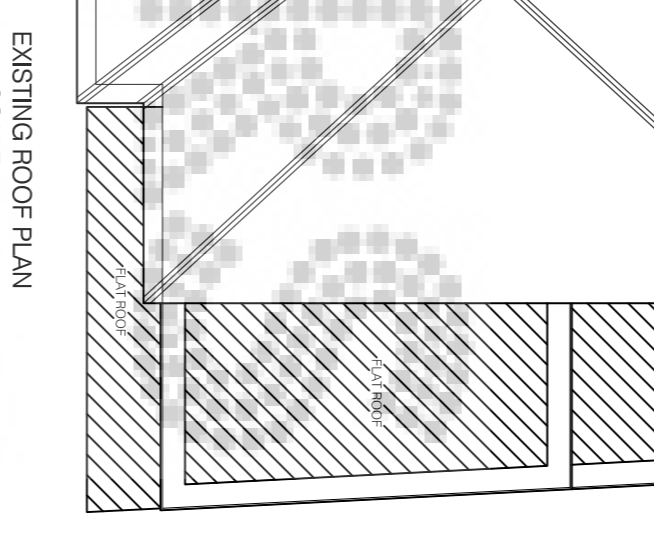
Location Plan
1 : 1250



SECTION C - C: DETAILING PROPOSED SECTION
SCALE 1:50



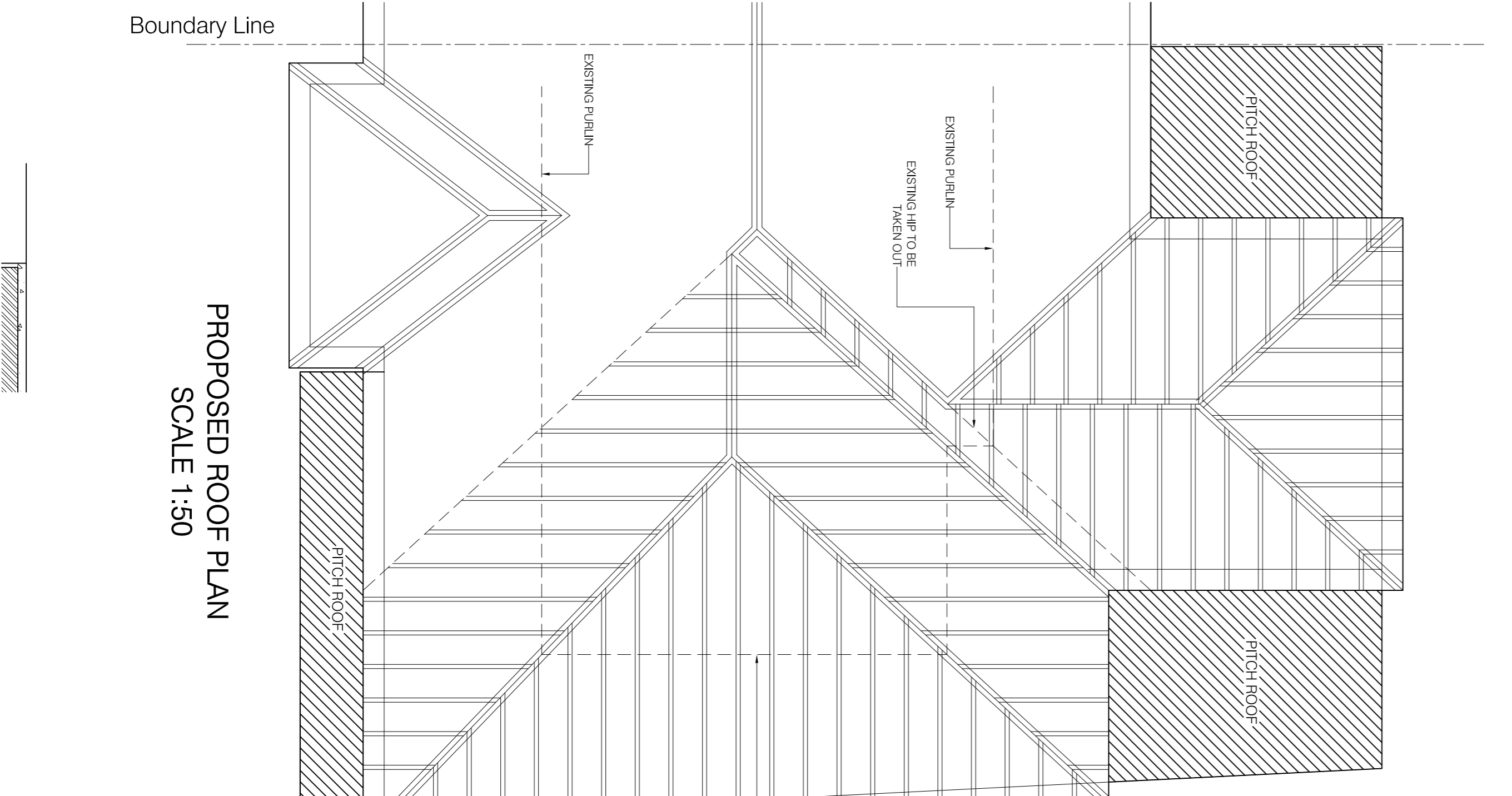
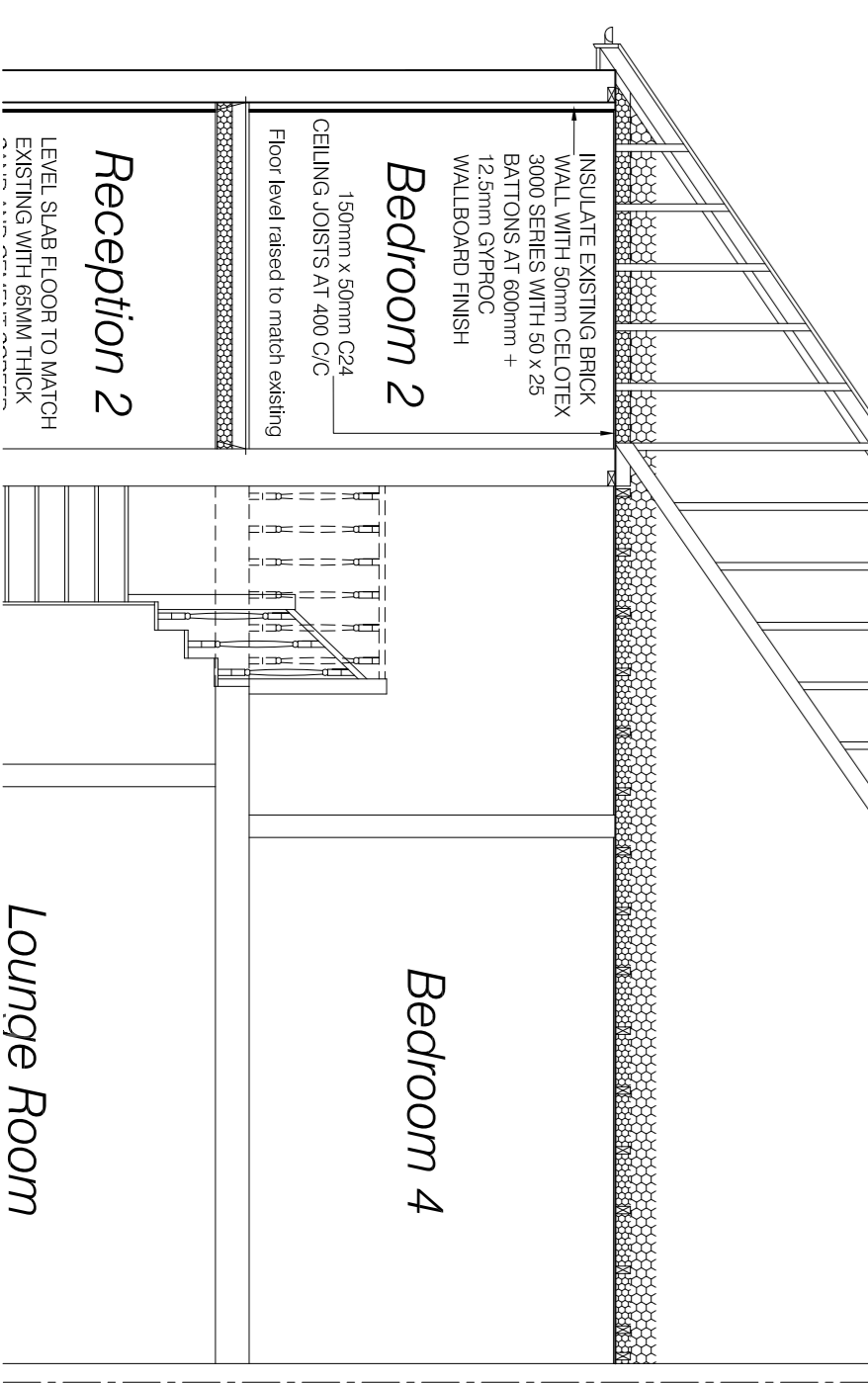
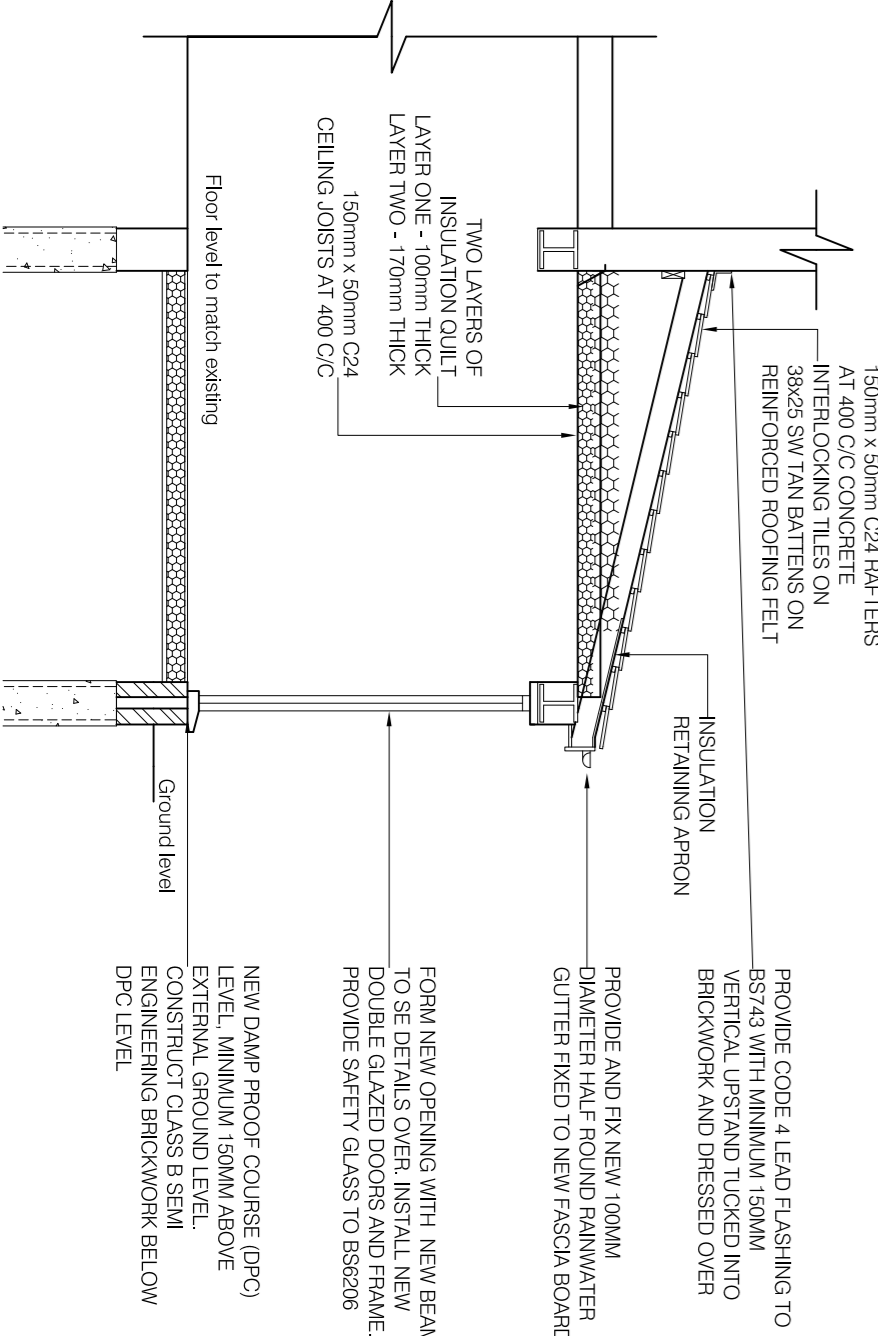
SECTION A - A: DETAILING PROPOSED SECTION
SCALE 1:50



MAIN ROOF PARTS - 150 x 50 C18 AT 400 C/C
GIRD AND FLOOR PARTS 150 x 50 C16 AT 200 C/C
FIRST FLOOR JOISTS - 150 x 50 C18 AT 400 C/C

PROPOSED TIMBER STUD PARTITIONS BETWEEN SHOWER ROOM AND KITCHEN TO BE FORMED FROM 75mm x 50mm TIMBER PLATE. PROVIDE TIMBER WOODEN AT MID-HEIGHT INSULATE BETWEEN STUDS WITH 100mm MINERAL WOOL INSULATION QUILT. PROPOSED TO BE NOT LESS THAN 100mm LINE JOISTS WITH 12.5mm LATH ON/SUB/FLOORBOARDS AND FASTEN WITH NAILS.

STRUCTURAL RESULTS			
(TO BE USED IN CONNECTION WITH ENGINEERING CALCULATIONS)			
MAIN ROOF PARTS	USE	150 x 50 C18 AT 400 C/C WITH EXISTING GROUND FLOOR PARTS	USE
GROUND FLOOR PARTS	USE	150 x 50 C16 AT 200 C/C	USE
FIRST FLOOR JOISTS	USE	150 x 50 C18 AT 400 C/C	USE
BEAM	001	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	002	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	003	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	004	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	005	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	006	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	007	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	008	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	009	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	010	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	011	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	012	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	013	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	014	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	015	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	016	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	017	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	018	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	019	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	020	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	021	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	022	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	023	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	024	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	025	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	026	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	027	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	028	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	029	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15
BEAM	030	240 x 175 x 102 x 1918B	WITH BEARING PLATES 200 x 100 x 15



PROPOSED ROOF PLAN
SCALE 1:50