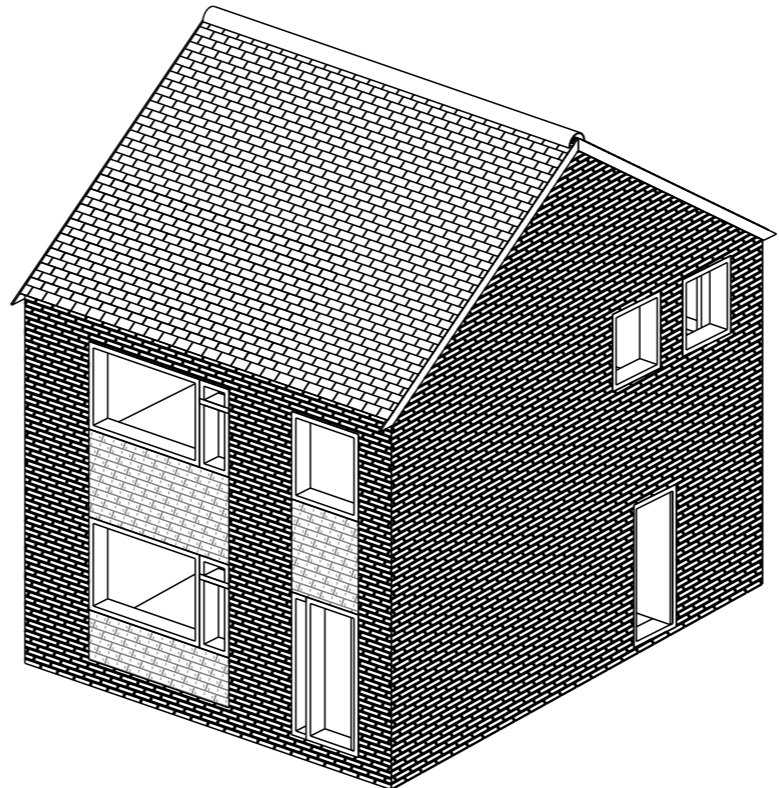
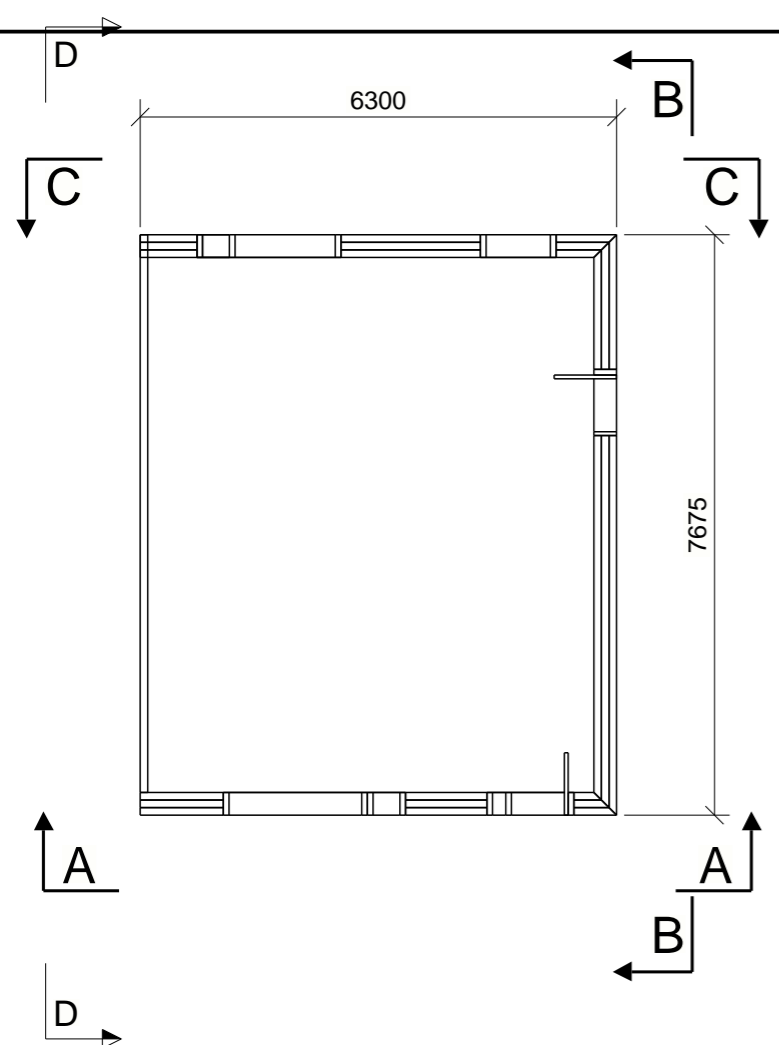
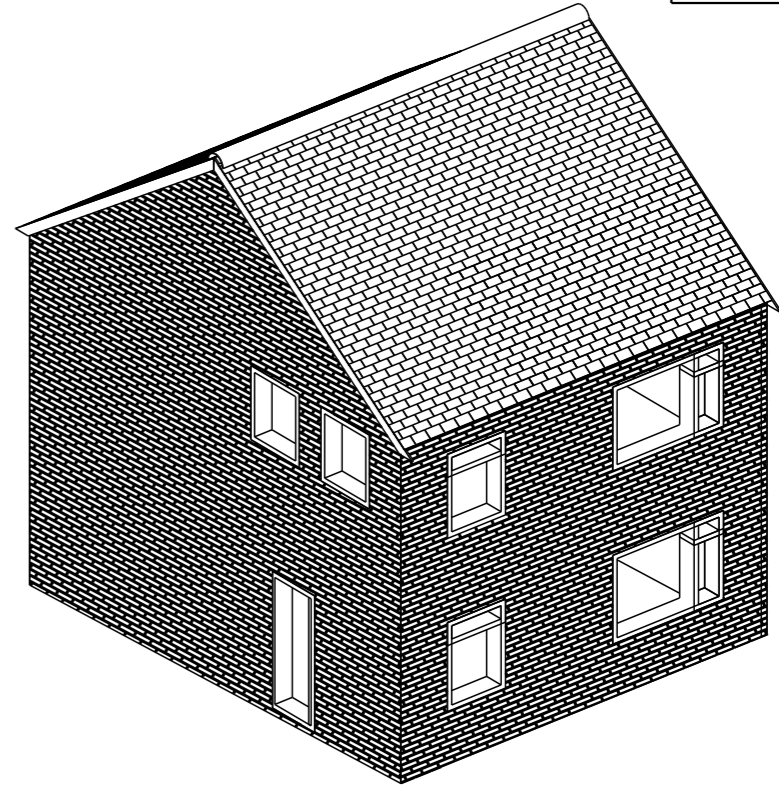


1:100@A3
DO NOT SCALE FROM
THIS DRAWING



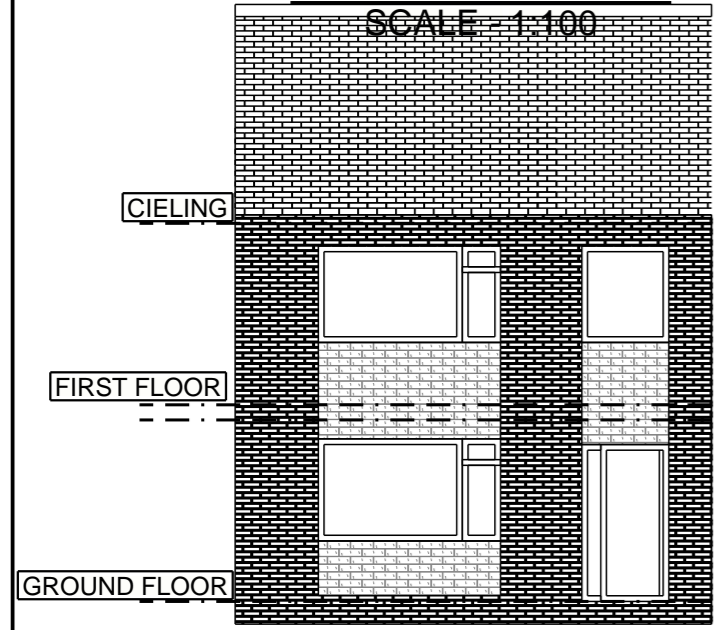
3d FRONT



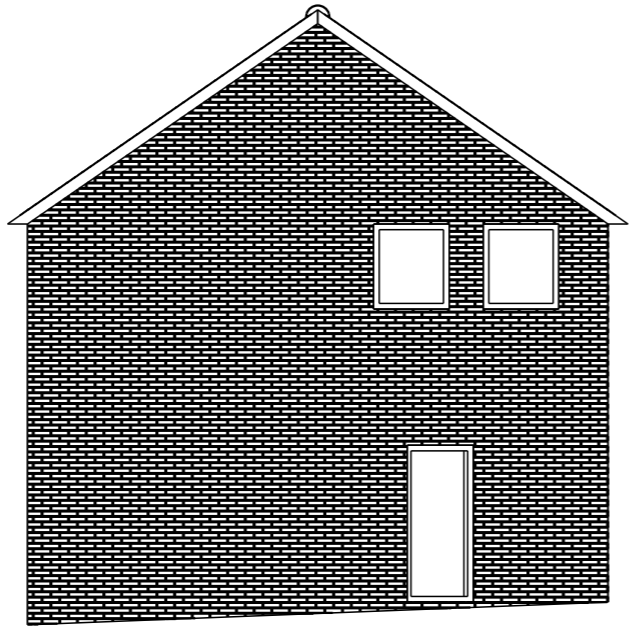
3d REAR

EXISTING PLAN

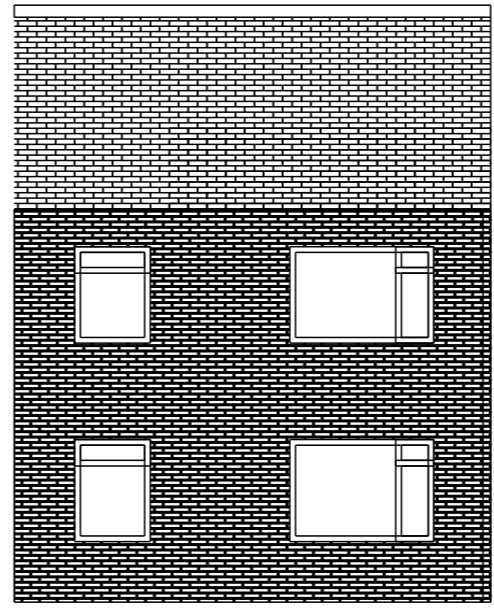
SCALE - 1:100



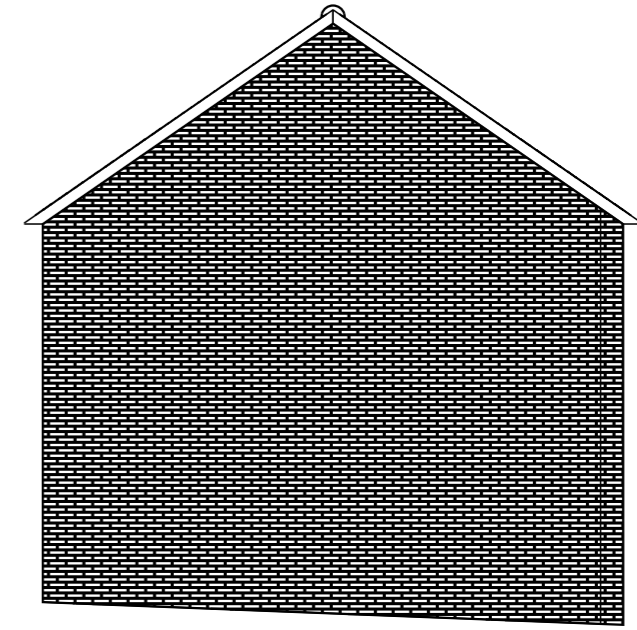
A - A
FRONT ELEVATION
SCALE - 1:100



B - B
SIDE ELEVATION
SCALE - 1:100

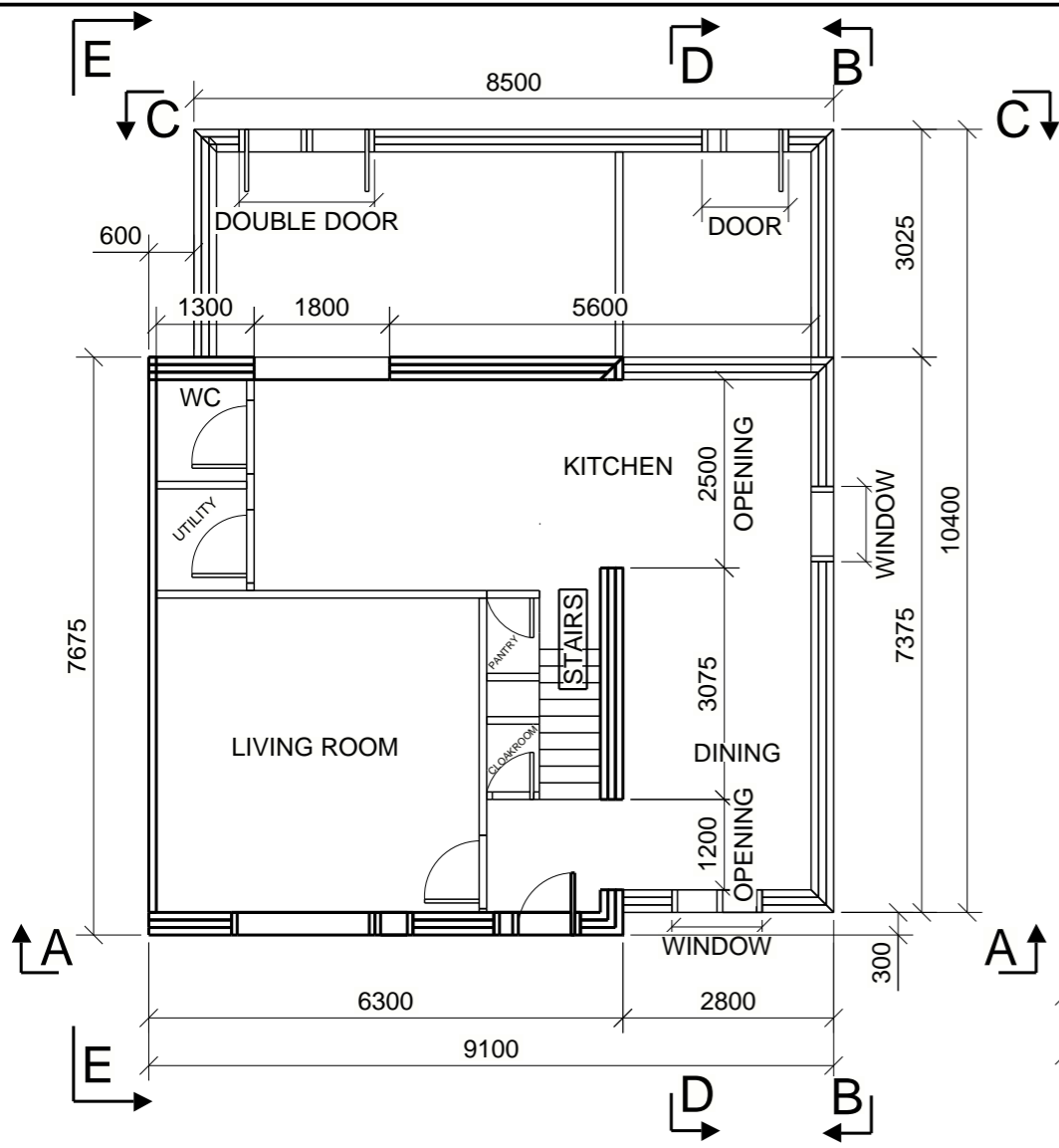


C - C
REAR ELEVATION
SCALE - 1:100

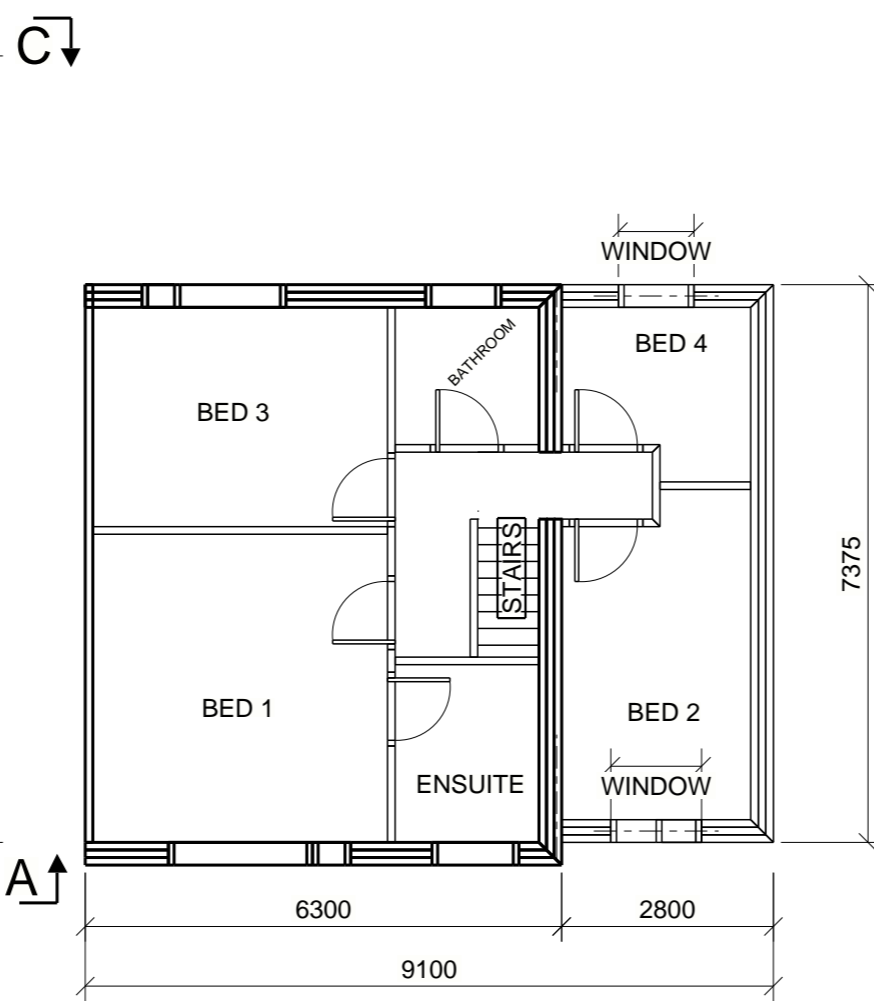


D - D
SIDE ELEVATION
SCALE - 1:100

1:100@A3
DO NOT SCALE FROM
THIS DRAWING



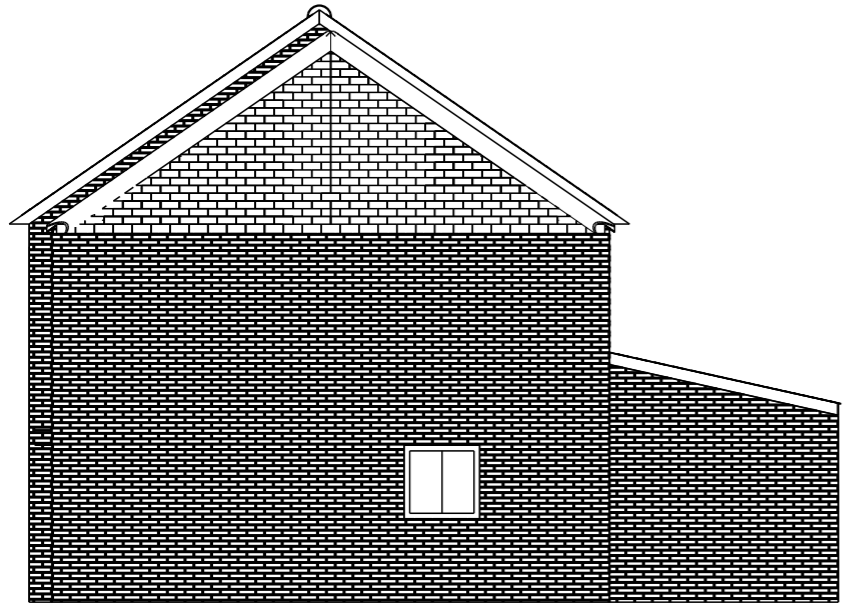
GROUND FLOOR PLAN
SCALE - 1:100



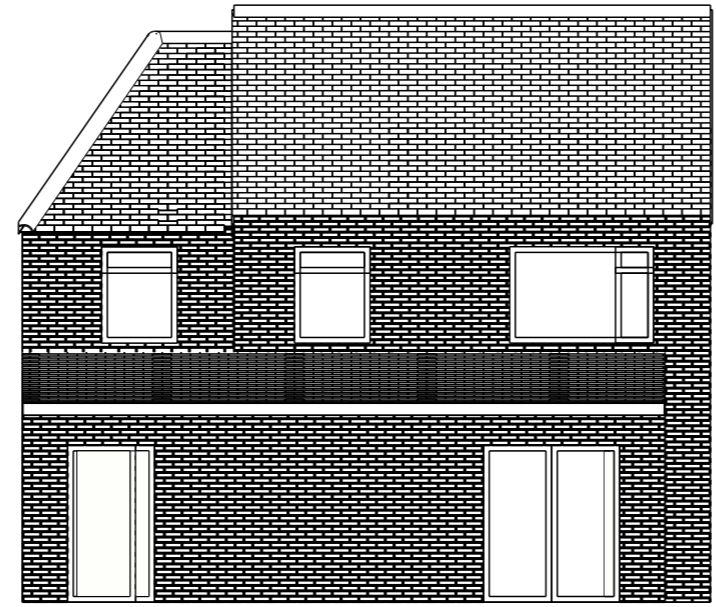
FIRST FLOOR PLAN
SCALE - 1:100



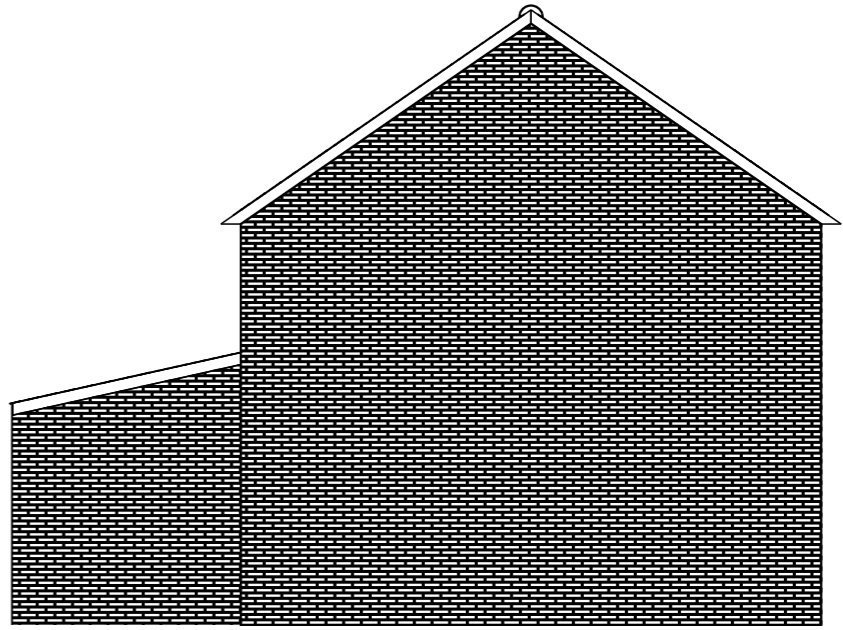
A - A
FRONT ELEVATION
SCALE - 1:100



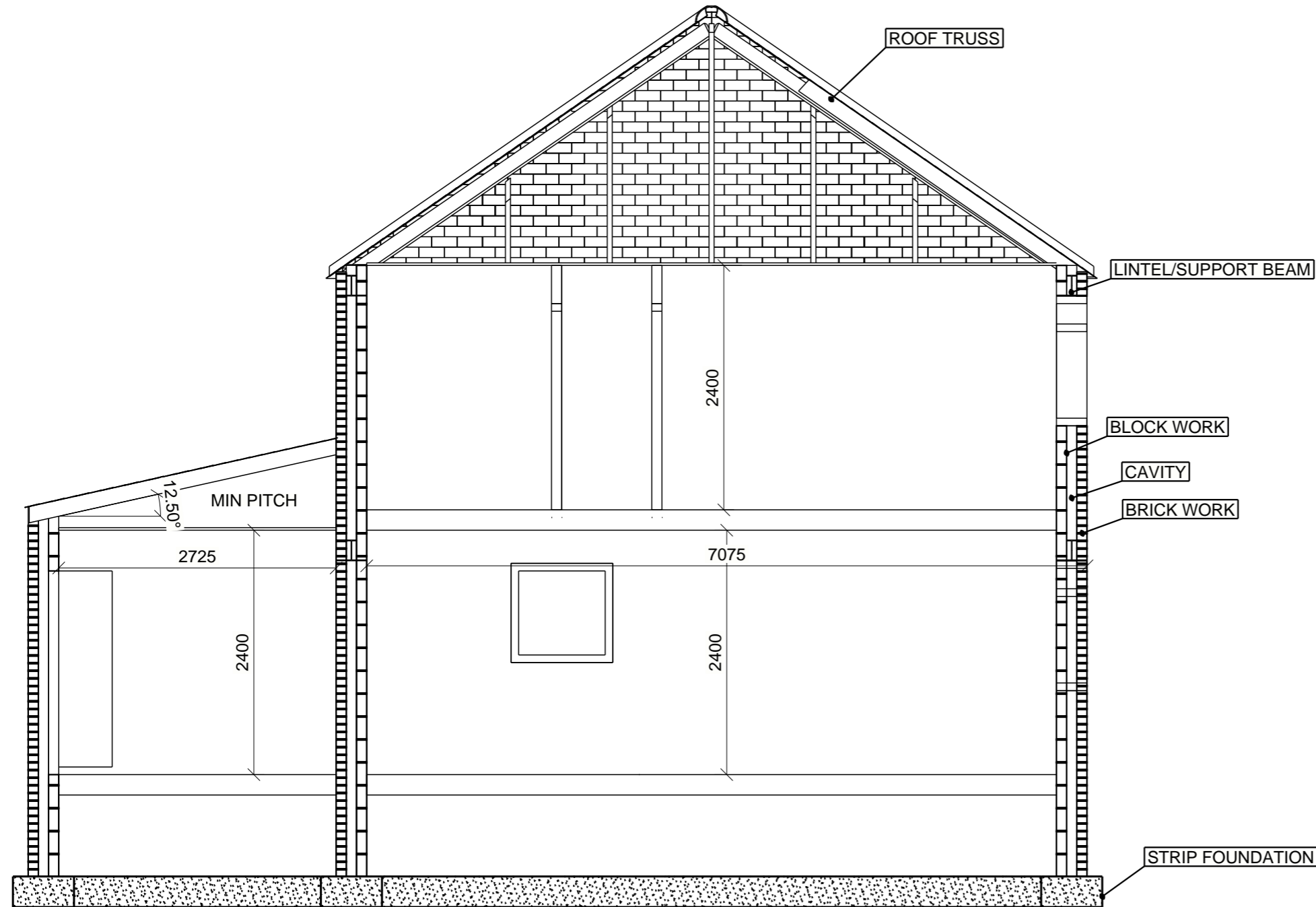
B - B
SIDE ELEVATION
SCALE - 1:100



C - C
REAR ELEVATION
SCALE - 1:100



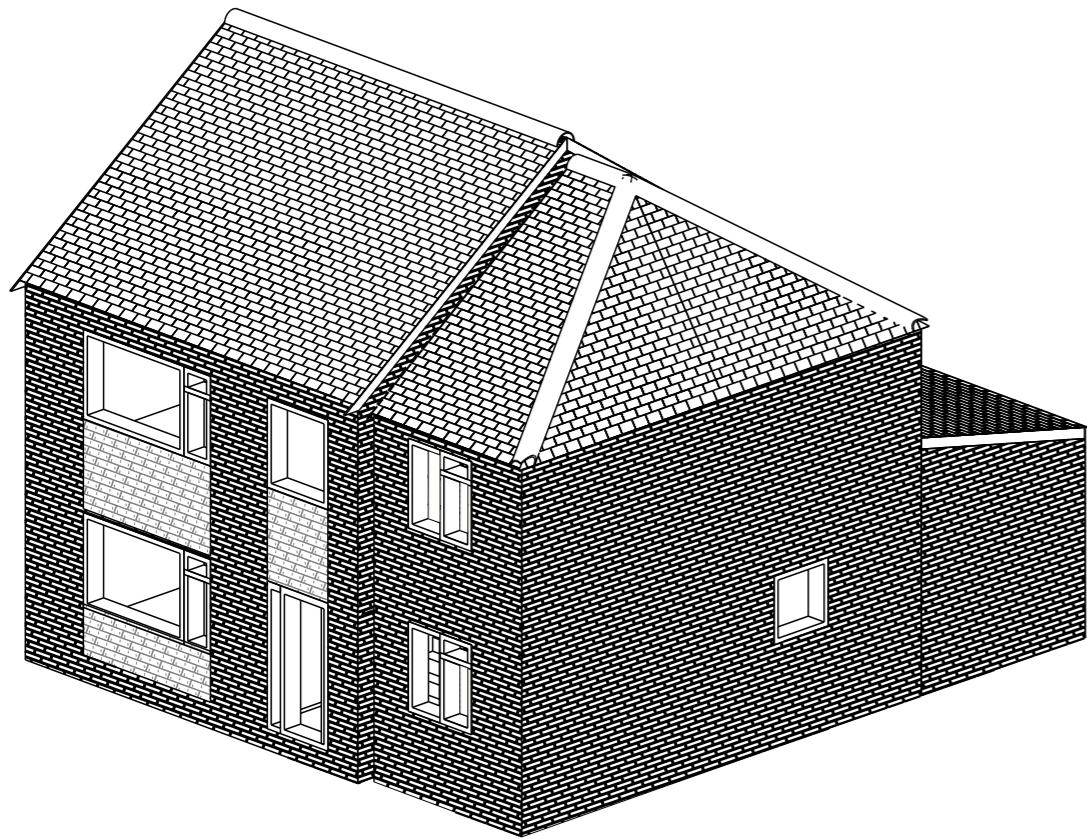
E - E
SIDE ELEVATION
SCALE - 1:100



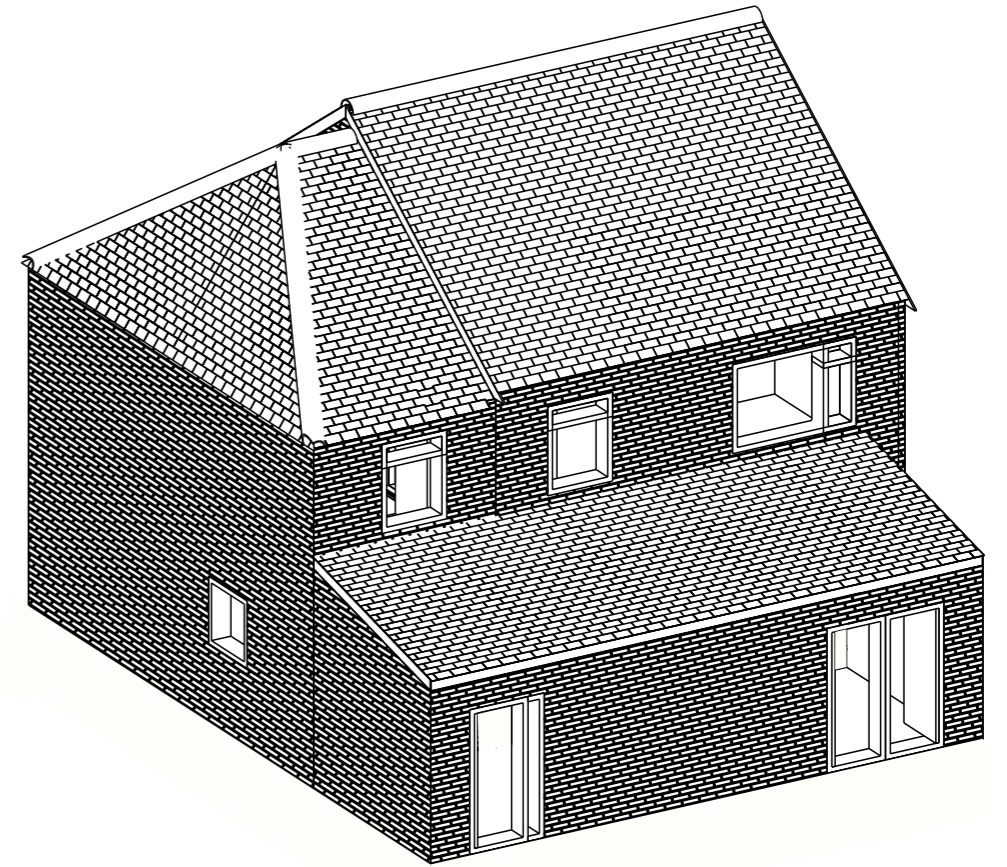
D - D
SECTION
SCALE - 1:50

NOTES:

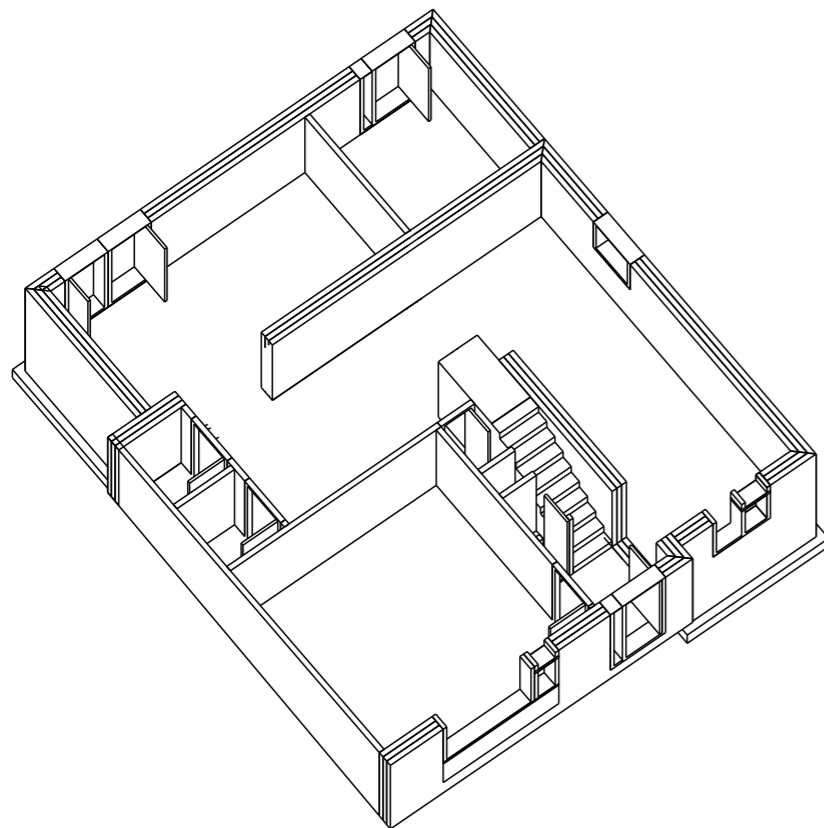
1. DRAINS TO EXISTING
2. CONCRETE STRIP FOOTINGS USED AS FOUNDATION FOR MAIN STRUCTURE TO COMPLY WITH CURRENT REGULATIONS
3. TIMBER ROOF TRUSS TO BE DESIGNED BY TRUSS SUPPLIER. NEW ROOF TO BE SET 200mm LOWER THAN EXISTING
4. CATNIC OR SIMILAR LINTELS/SUPPORT BEAMS TO BE INSTALLED ABOVE ALL NEW OPENING/DOORS/WINDOWS. LINTELS/SUPPORT BEAMS TO BE DESIGN BY SUPPLIER
5. MAIN STRUCTURE CONSISTS OF 100mm BRICKWORK EXTERIOR, 100mm CAVITY & 100mm BLOCKWORK INTERIOR. INSULATION TO MEET CURRENT STANDARDS
6. ALL NEW WINDOWS & DOORS TO MEET CURRENT REGULATIONS AND STANDARDS WITH REGARDS TO U VALUES



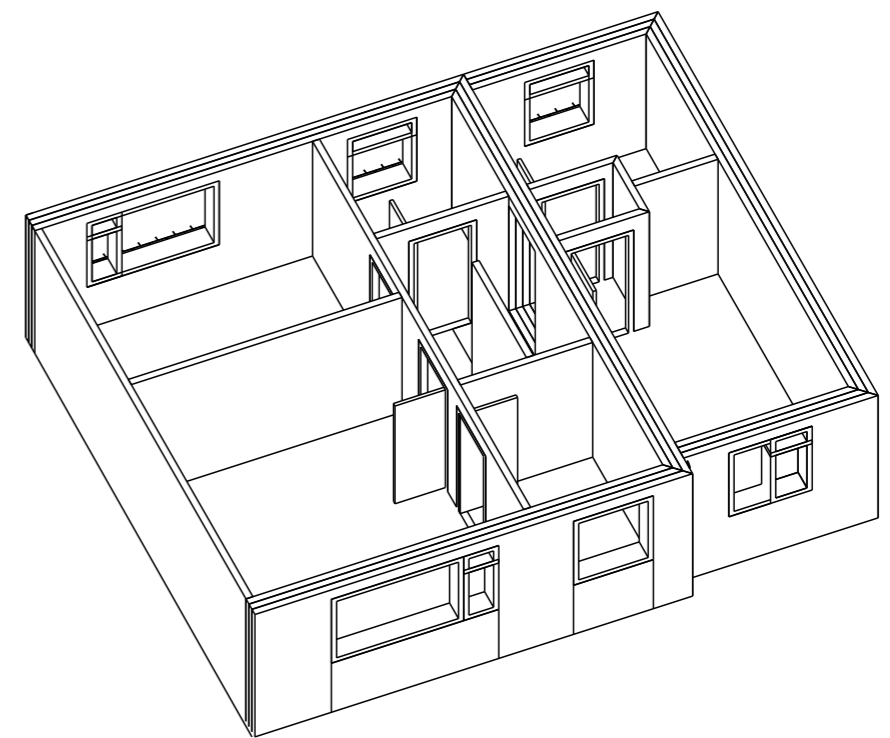
3d FRONT



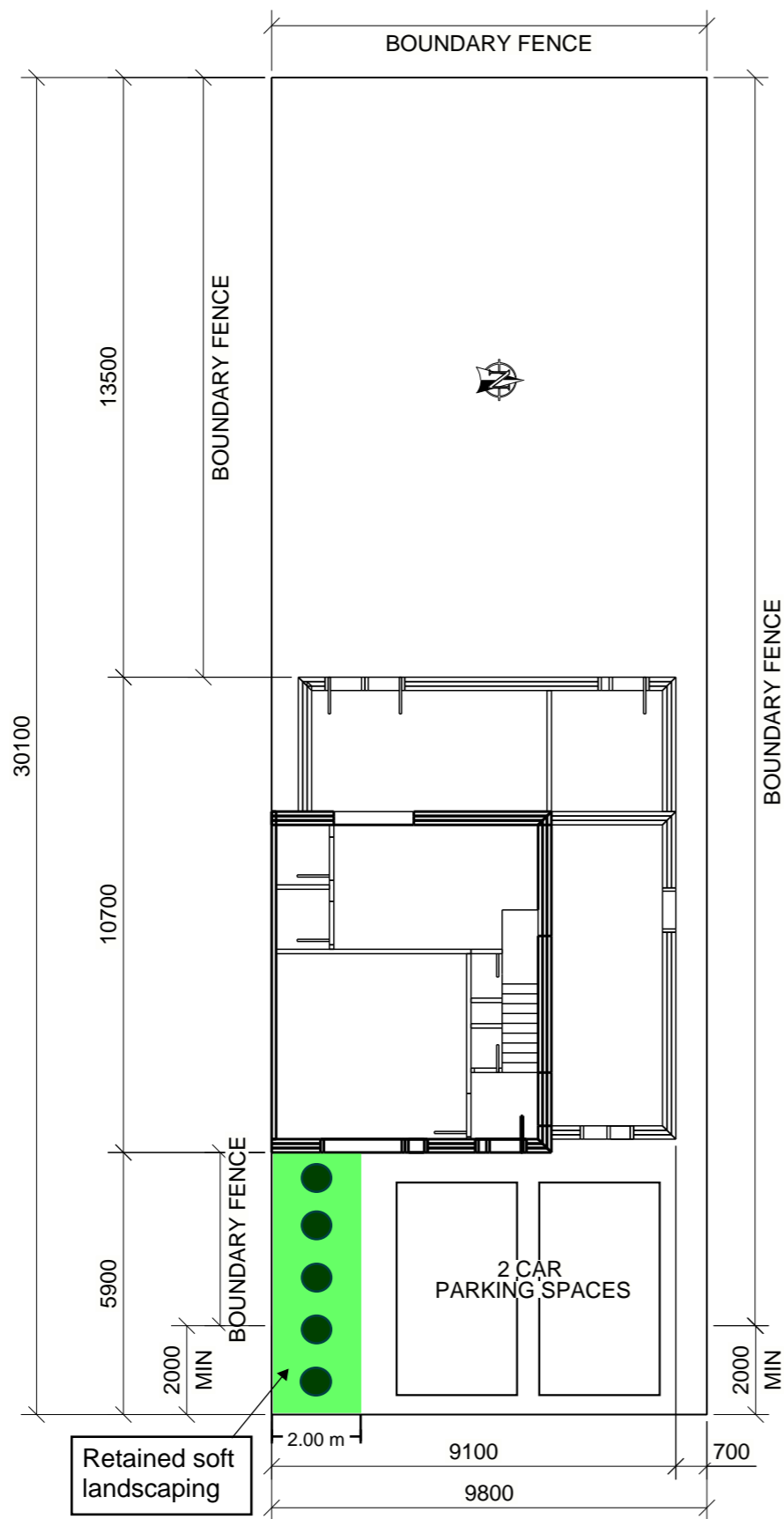
3d REAR



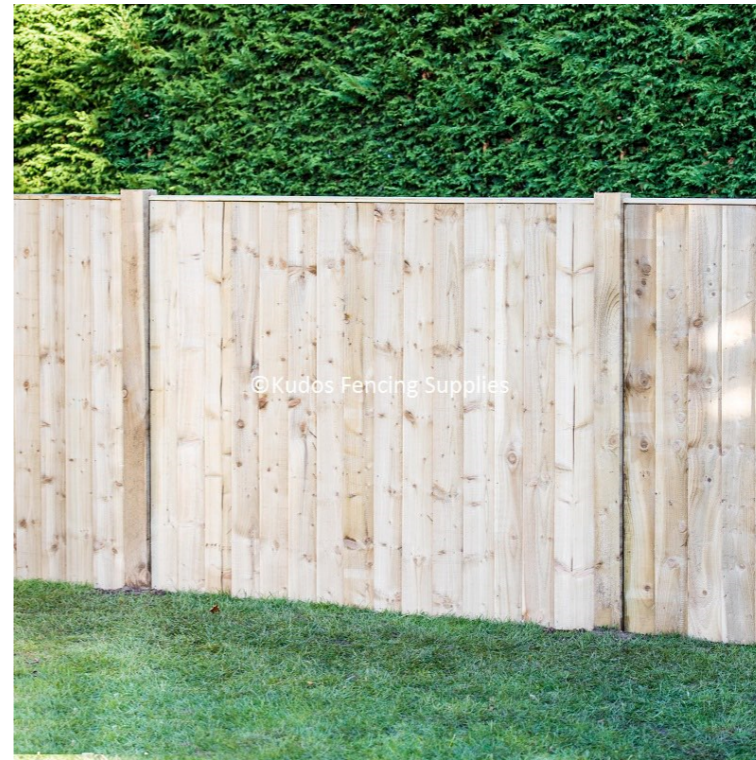
3d GROUND FLOOR



3d FIRST FLOOR



SITE PLAN
SCALE - 1:150



BOUNDARY FENCE 1.8M HIGH. TO BE SET BACK FROM FRONT BOUNDARY BY MINIMUM 2M