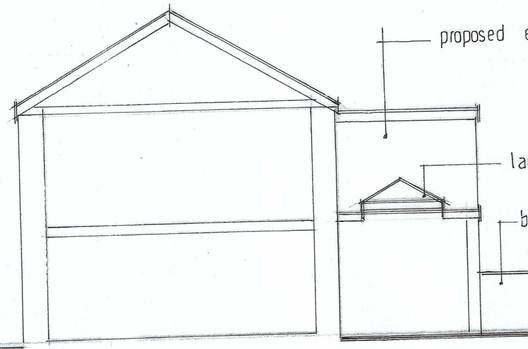
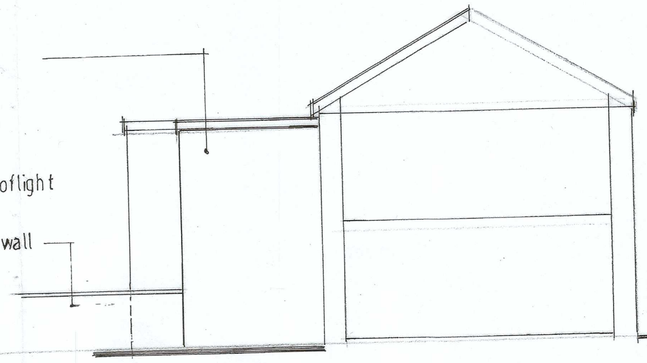
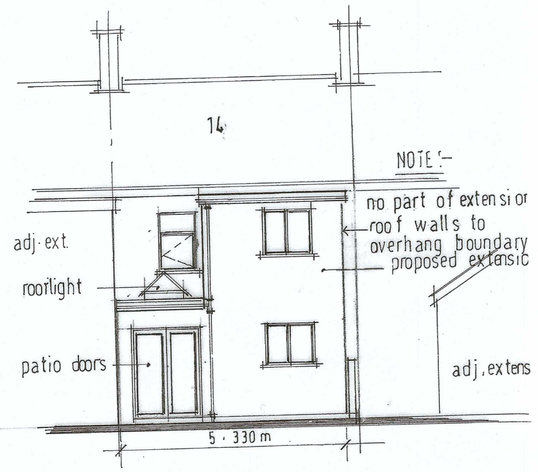


SIDE ELEVATION - proposed

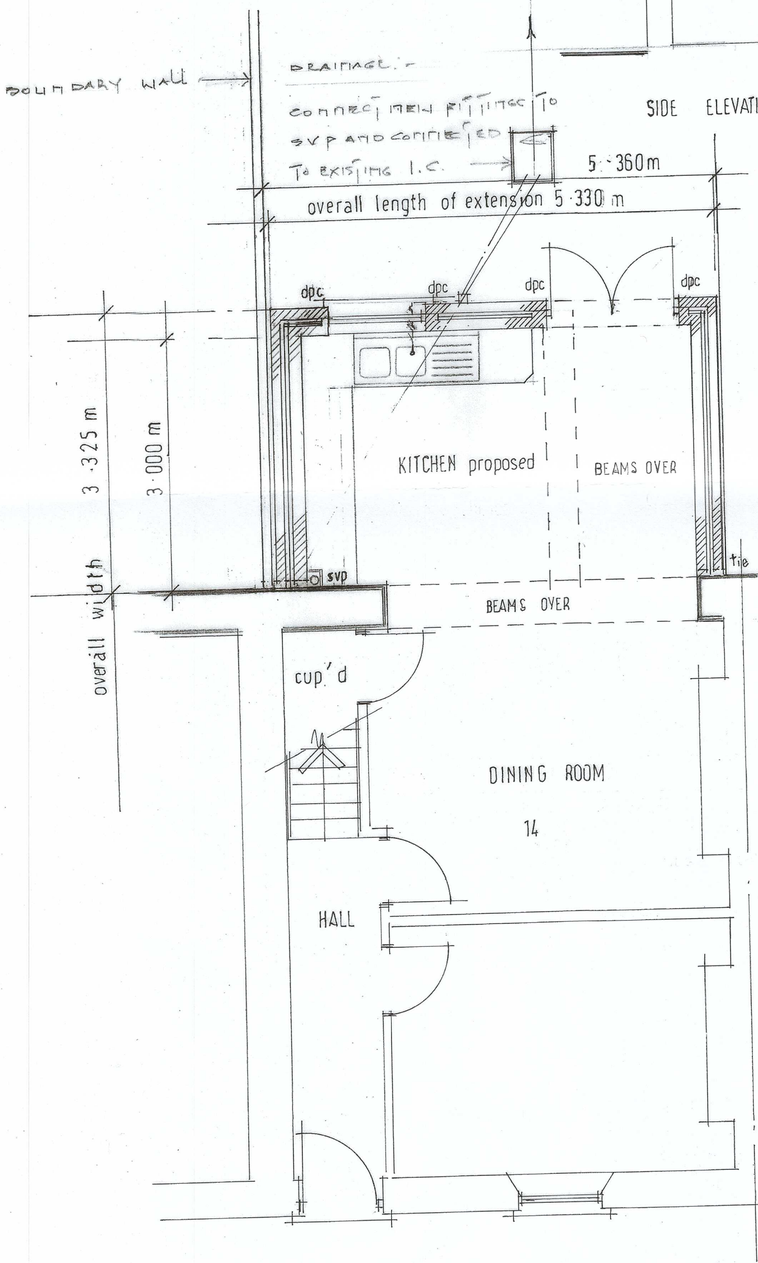


SIDE ELEVATION - proposed



REAR ELEVATION - proposed

scale 1 : 100



Ground Floor - proposed

scale 1 : 50

FIRST FLOOR CONSTRUCTION:-

18 MM THICK T&G WEYROC SCREW FIXED TO 50 x 200 TIMBER FLOOR JOISTS AT 400 c/c. 3 NO JOISTS BOLTED TOGETHER UNDER BATH

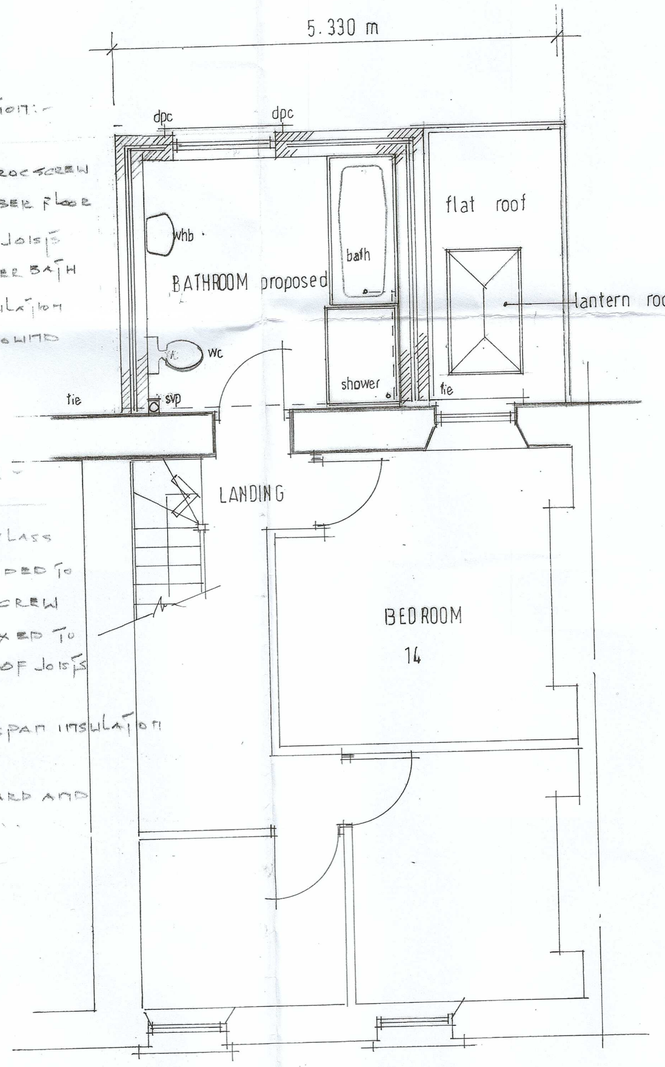
100 MM ROCKWOOL INSULATION BETWEEN JOISTS FOR SOUND DEADENING.

ROOF CONSTRUCTION:-

RUBBER OF FIBRE GLASS ROOF COVERING BONDED TO 20 MM GSB BOARD SCREW FIXED TO FIRRING FIXED TO 50 X 225 TIMBER ROOF JOISTS AT 400 c/c.

200 MM THK KINGSPAN INSULATION BETWEEN JOISTS

12.5 MM PLASTERBOARD AND PLASTER CEILINGS.



First Floor - proposed

SPECIFICATION NOTES.

FOUNDATIONS:-

STRIP CONCRETE FOUNDATIONS OF SIZE 600 MM WIDE 300 MM DEEP FOUNDATIONS DEEPENED AT BOUNDARY LINE TO 600 MM. NO PART OF THE FOUNDATION TO ENCROACH OVER THE BOUNDARY LINE ACTUAL DEPTH TO BE AGREED ON SITE WITH BUILDING CONTROL

WALLS TO DPC LEVEL

325 MM THICK CONCRETE BLOCKWORK CAVITY WALL WITH THE CAVITY FILLED TO GROUND LEVEL WITH WEAK CONCRETE.

GROUND FLOOR CONSTRUCTION

CERAMIC FLOOR TILES BONDED TO 100 MM THKK CONCRETE SLAB LAID OVER 1200 GRADE DPM OVER 100 MM FLOOR INSULATION OVER 1200 GRADE DPM OVER STONE DUST AND HARDCORE

WALLS TO ROOF LEVEL

325 MM THICK CONCRETE BLOCKWORK CAVITY WALLS WITH 2 SKINS OF 100 MM CONCRETE BLOCKWORK, 50 MM CLEAR CAVITY AND 75 MM CAVITY INSULATION. SMOOTH RENDER EXTERNAL FINISH DOT AND DAB WITH PLASTER FINISH INTERNALLY

NOTE:-
REFER TO THE RELEVANT SECTION OF THE GENERAL SPECIFICATION/CONSTRUCTION NOTES

PROPOSED TWO STOREY EXTENSION

14 Frwd - Wyllt Taibach Port Talbot SA13 [illegible]H

DRG. No. 20 LE. T 02