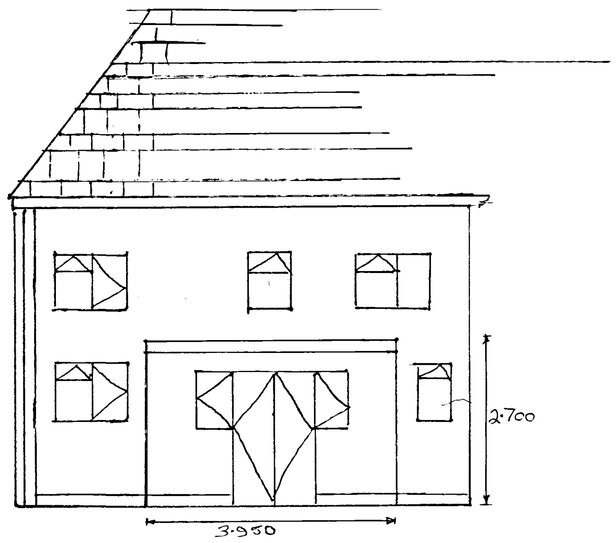
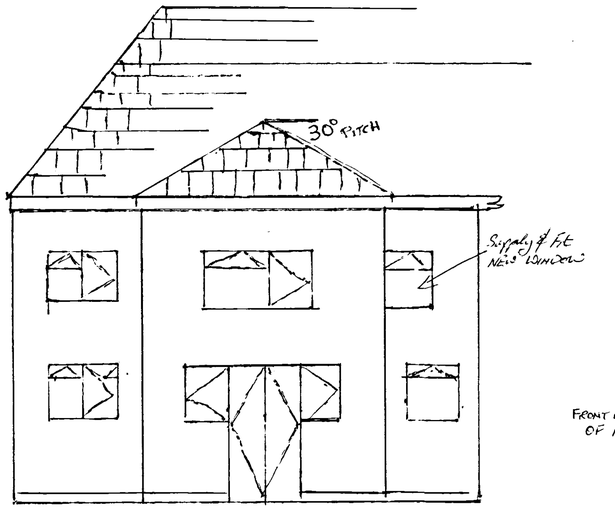
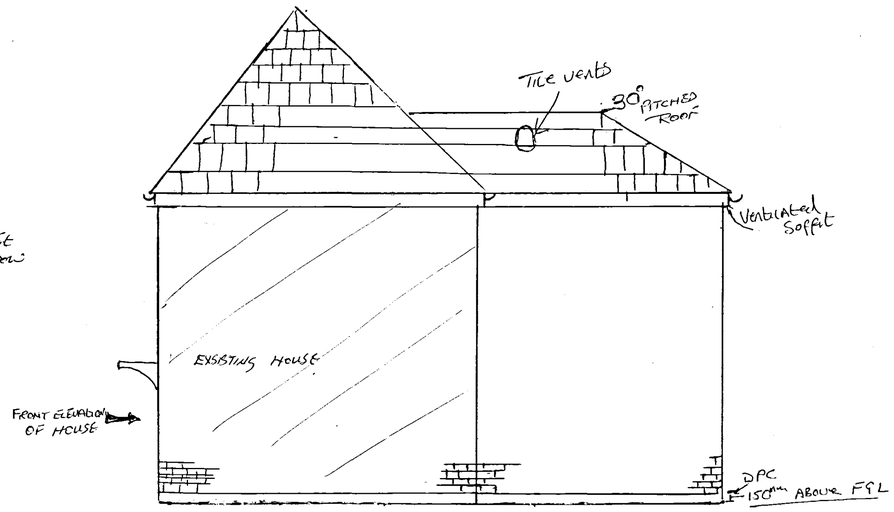


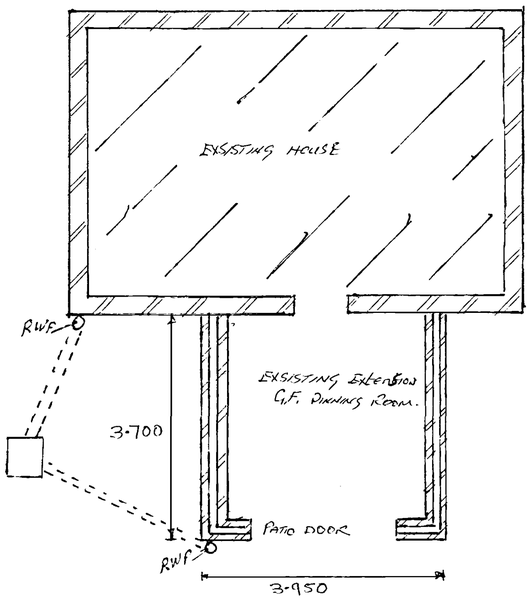
EXSISTING REAR VEIW WITH GROUNDFLOOR EXTENSION



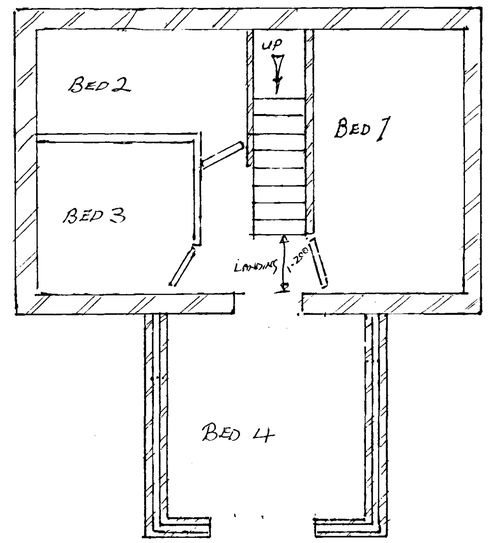
PROPOSED GROUND FLOOR & FIRST FLOOR EXTENSION



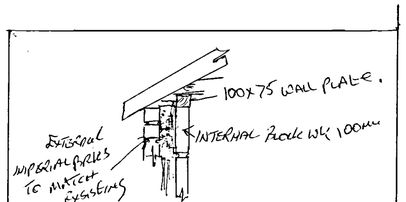
SIDE ELEVATION SHOWING PITCHED ROOF ON EXTENSION



G.F PLAN
EXSISTING EXTENSION NOT EXCEEDING 70m³



PROPOSED 1ST FLOOR PLAN

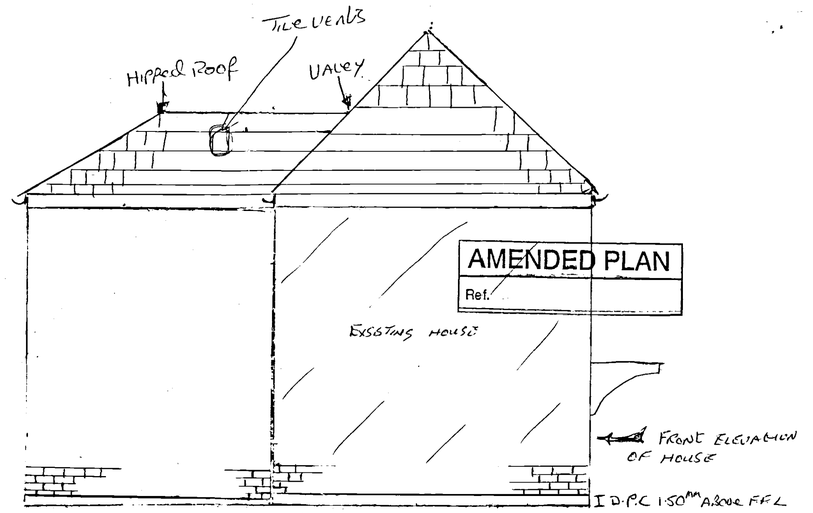


Sale 1:20

SCALE 1:50

28 GARNSGATE ROAD
LONG SUTTON
NR SPALDING
PE12 9BT.

REVISION "B" 21/11/05
AC



Side ELEVATION of PROPOSED EXTENSION.

SHDC
Planning & Development
23 NOV 2005
Ref:

1) External BRICK imperial commons.
2) INTERNAL BLOCK WORK (CONCRETE 7 KGM²)
3) FIBREGLASS QUILT INSULATION 100MM CAVITY
4) CEILING JOISTS. 200 x 50 @ 450mm C/C
5) FLOORING TO 2·400 x 600 T&G BOARDS (SCREWED & GLUED) 22MM THICK
6) ALL WINDOW TO WHITE PVC DOUBLE GLAZED TO MATCH EXSISTING
7) ALL WINDOW OPENING MUST ALLOW FOR PERSONS TO ESCAPE IN EMERGENCY.
8) WALL PLATE 100 x 75
9) ROOF TRUSSES T.R.D.A. EVENLY 600 CENTRES MAX (30° PITCH)
10) HIP TO BE CUT TO 30° PITCH
11) ROOF TILES DOUBLE ROMAN RUSTICS (TO MATCH EXSISTING COLOUR)
12) Roof Vented VIA SOFFIT VENTS & TILE VENTS
13) ROOF TO HAVE MIN 200MM THICK FIBRE GLASS
14) CATCHPITCHES TO ALL CAVITY.
15) PLASTIC FACIA & SOFFIT TO MATCH EXSISTING

DETERMINED
PLAN