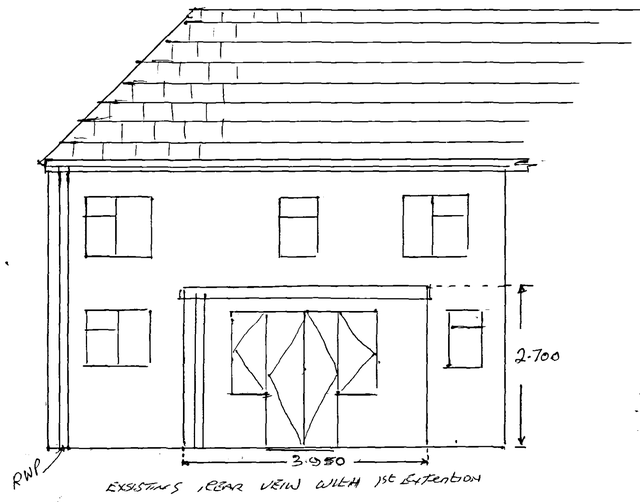
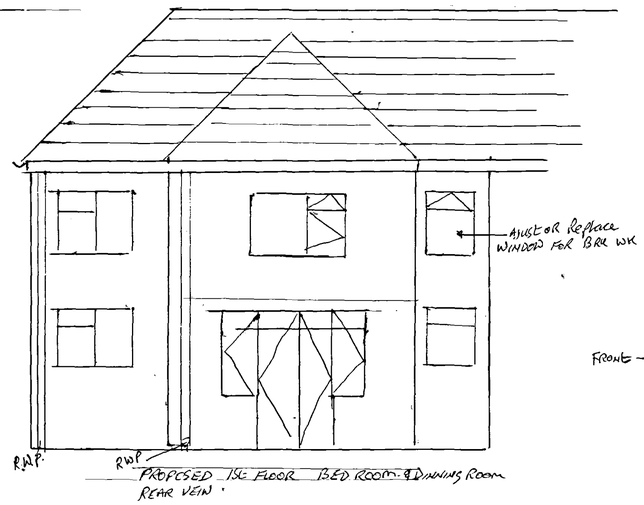
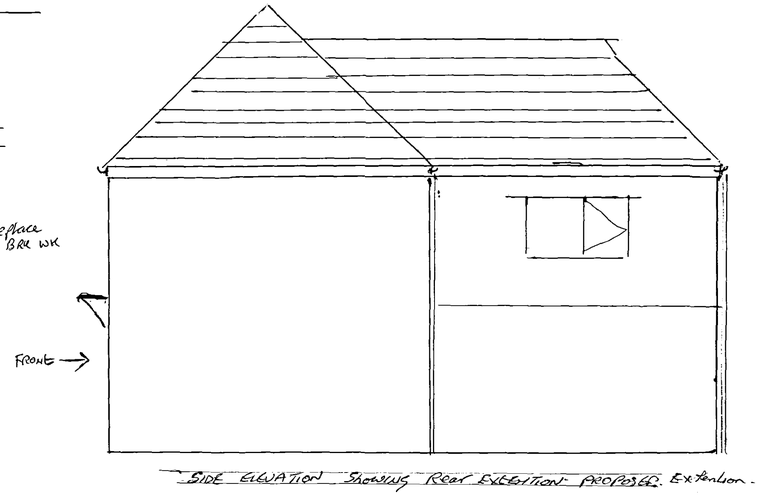


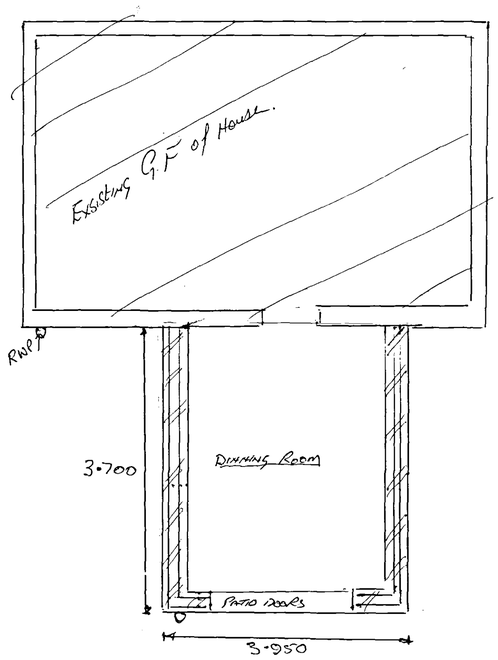

EXISTING REAR VIEW WITH 1st Extention




PROPOSED 1st FLOOR BED ROOM & DINNING ROOM REAR VEIW.



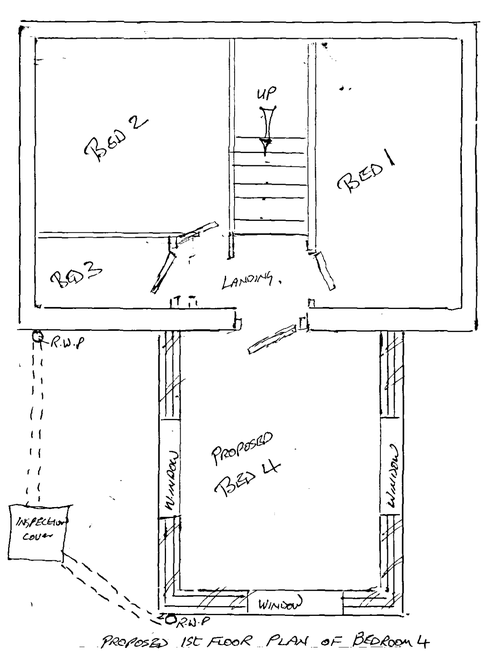

SIDE ELWATION SHOWING Rear EXTENTION PROPOSED Extension.



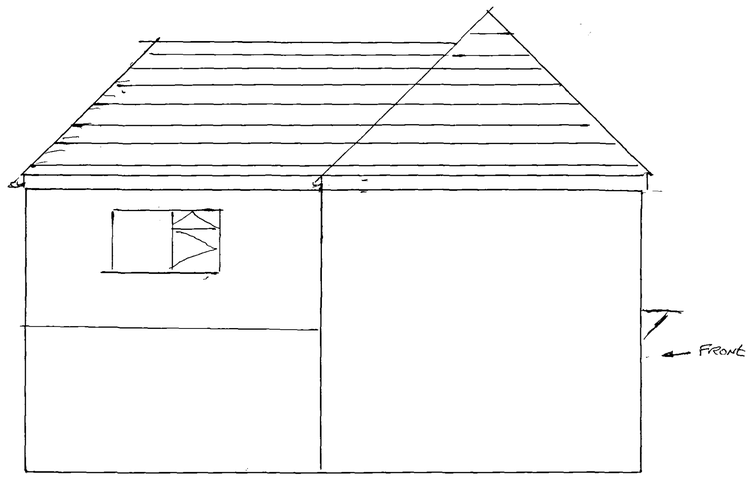

G.F PLAN

~~EXISTING EXTENSION NOT EXCEEDING~~ 70 $m^3$

Ground Floor




PROPOSED 1st FLOOR PLAN OF BEDROOM 4




SIDE ELEVATION OF PROPOSED EXTENTION OF DINNING ROOM & BEDROOM 4

1) Cavity wall 100, FILLED WITH 100mm Fibreglass, With Cavity enclosures
2) Chamber joists 200mm x 50m at 450 centres,
3) Ceiling joists 450 centrs
4) 200mm Fibreglass roof insulation.
5) Cut pitched roof Concrete tiles to match exsisting
6) Walls plastered & skimed
7) Ceiling 12.5mm plasterboard Ceiling tape, jointed & Artexed.
8) internal skim of Concrete Block 7KN.
9) external skim imperial size London Commons to match exsisting
10) all windows white double glazed PVC to match exsisting
11) Flooring 22mm thick.
12) 166mm x 100mm Wall plate,

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SCALE 1:50

28, GARNSGATE ROAD
LONG SUTTON
PE12 9BT.