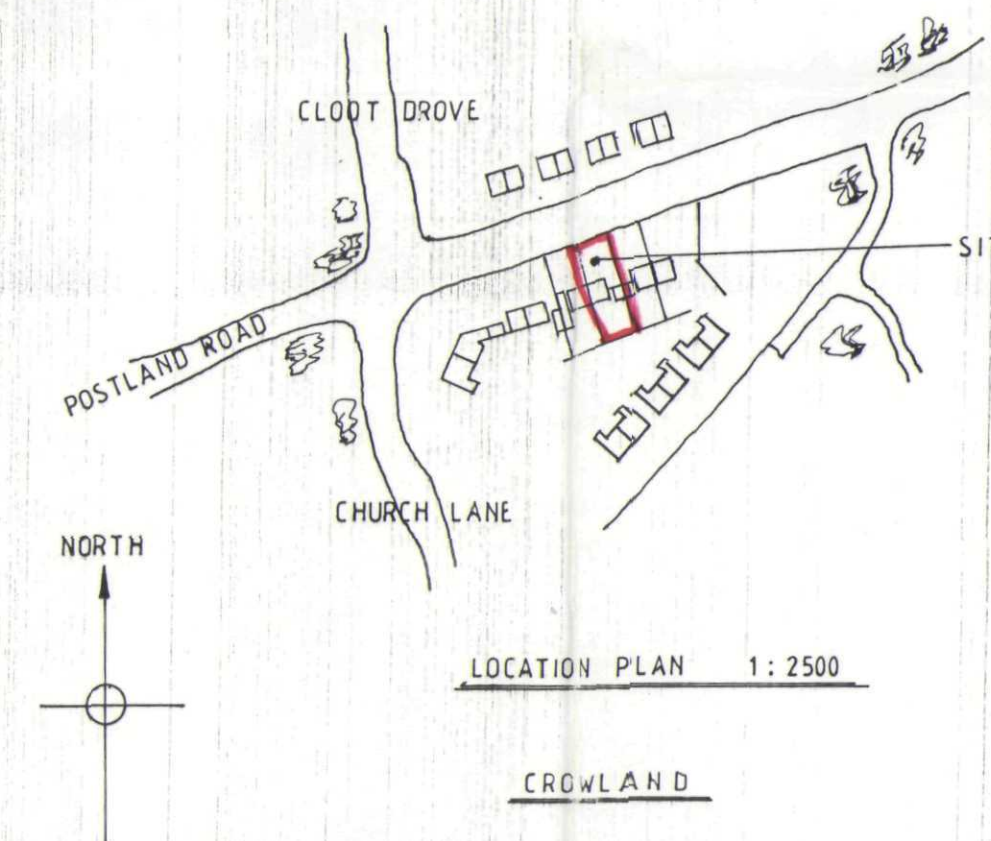
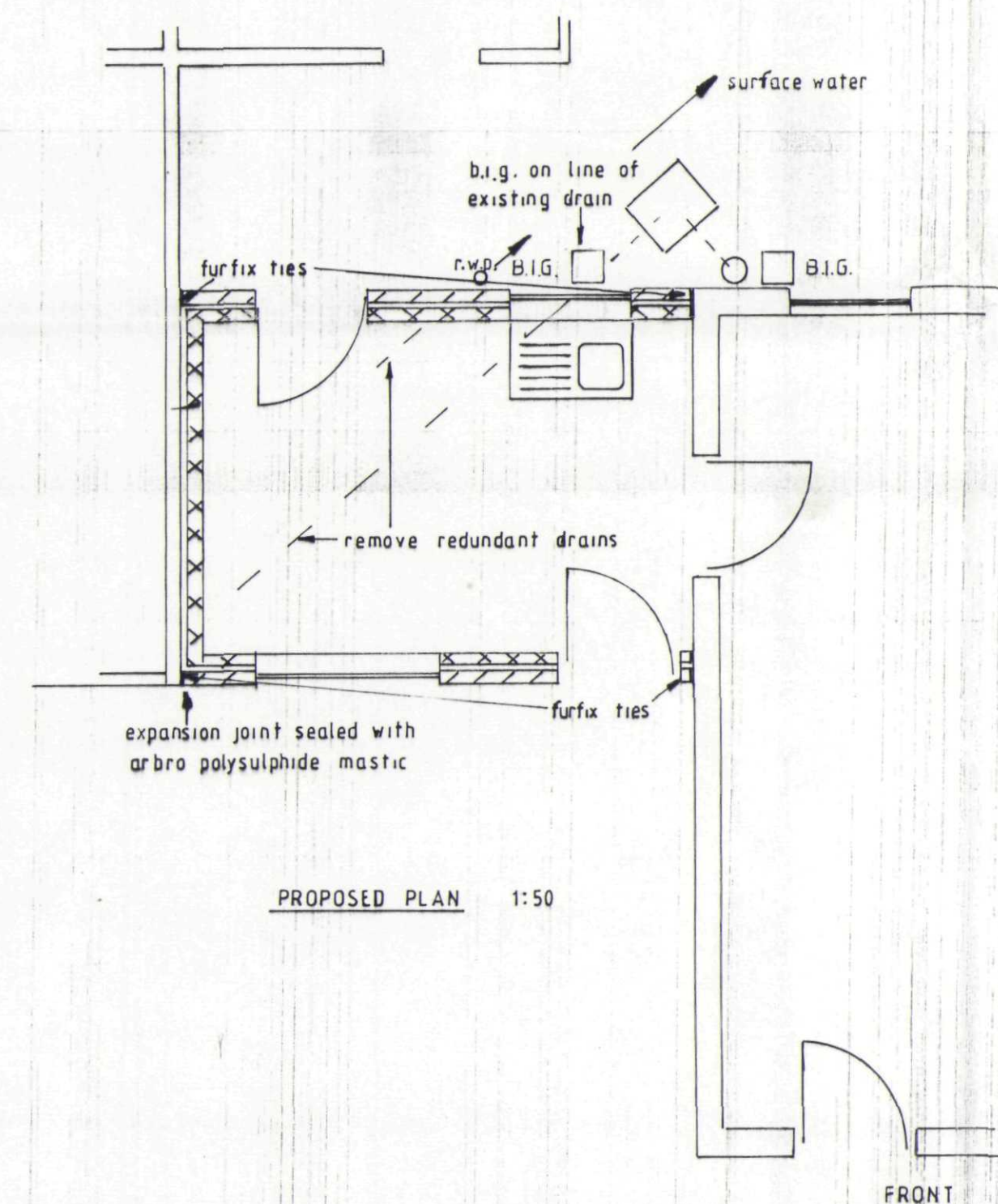
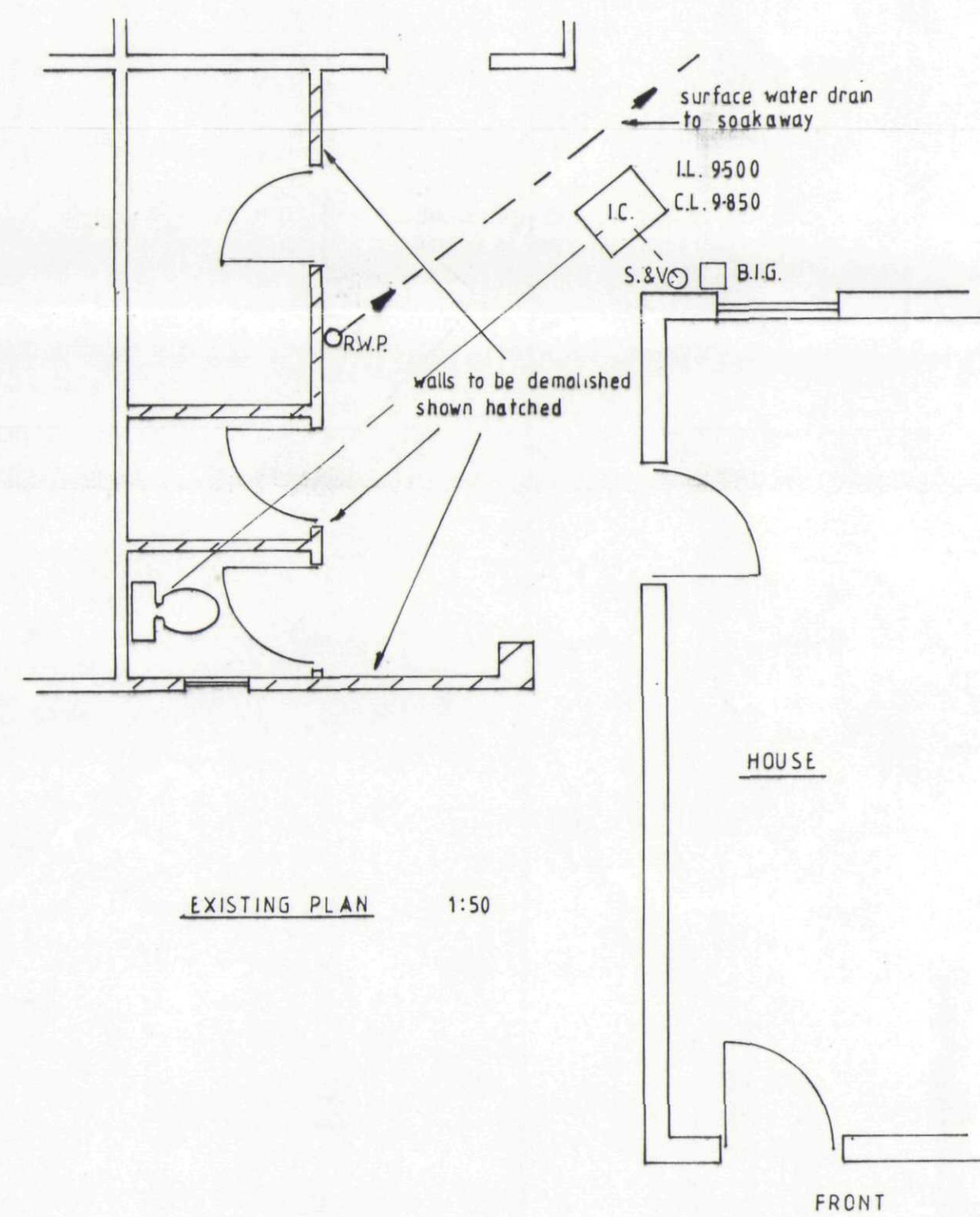
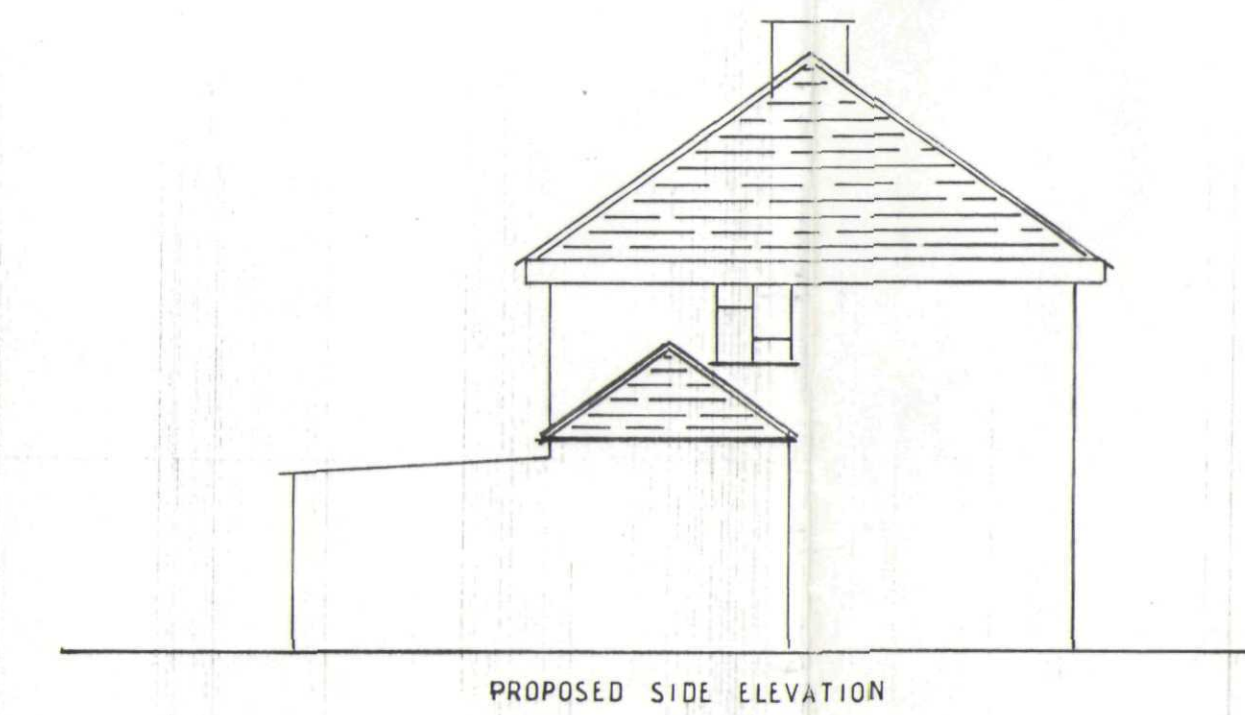
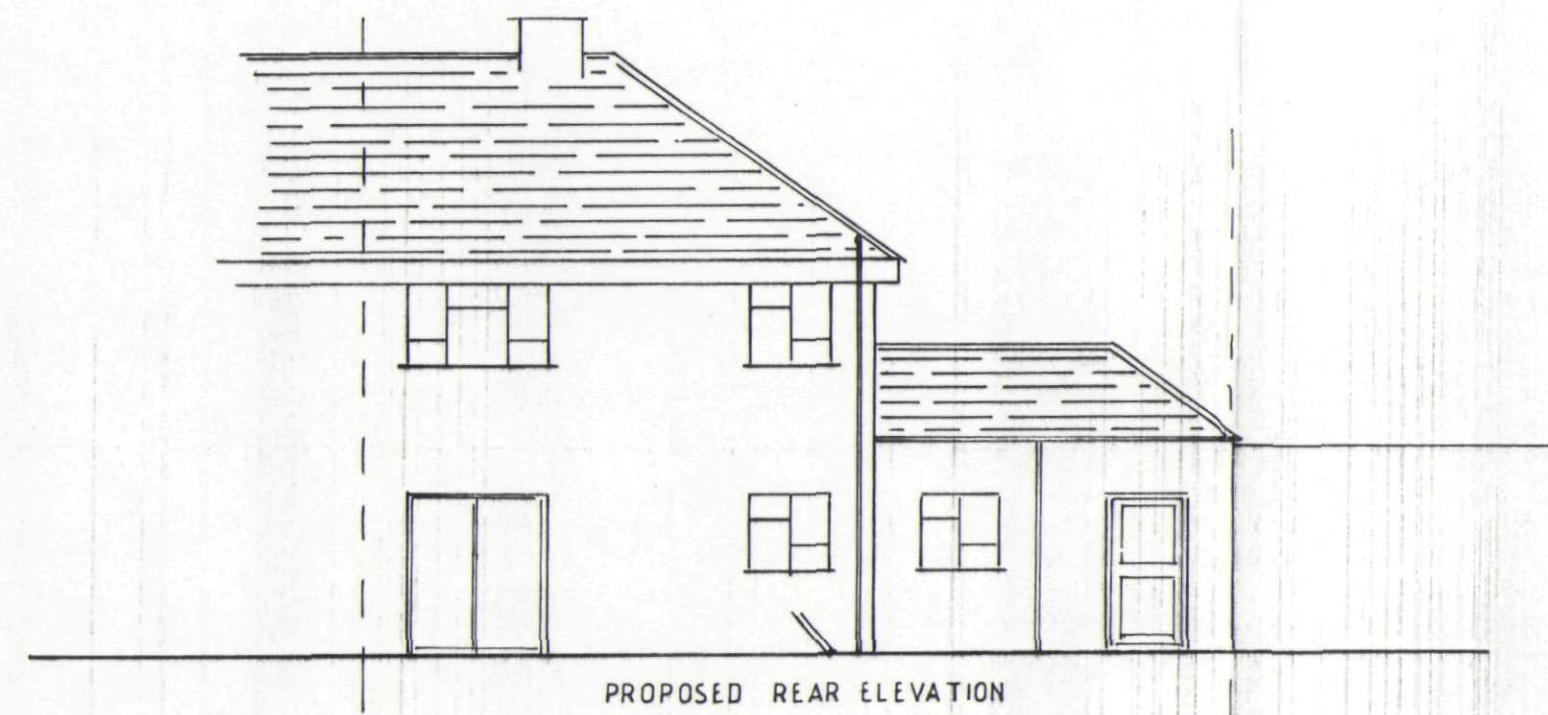
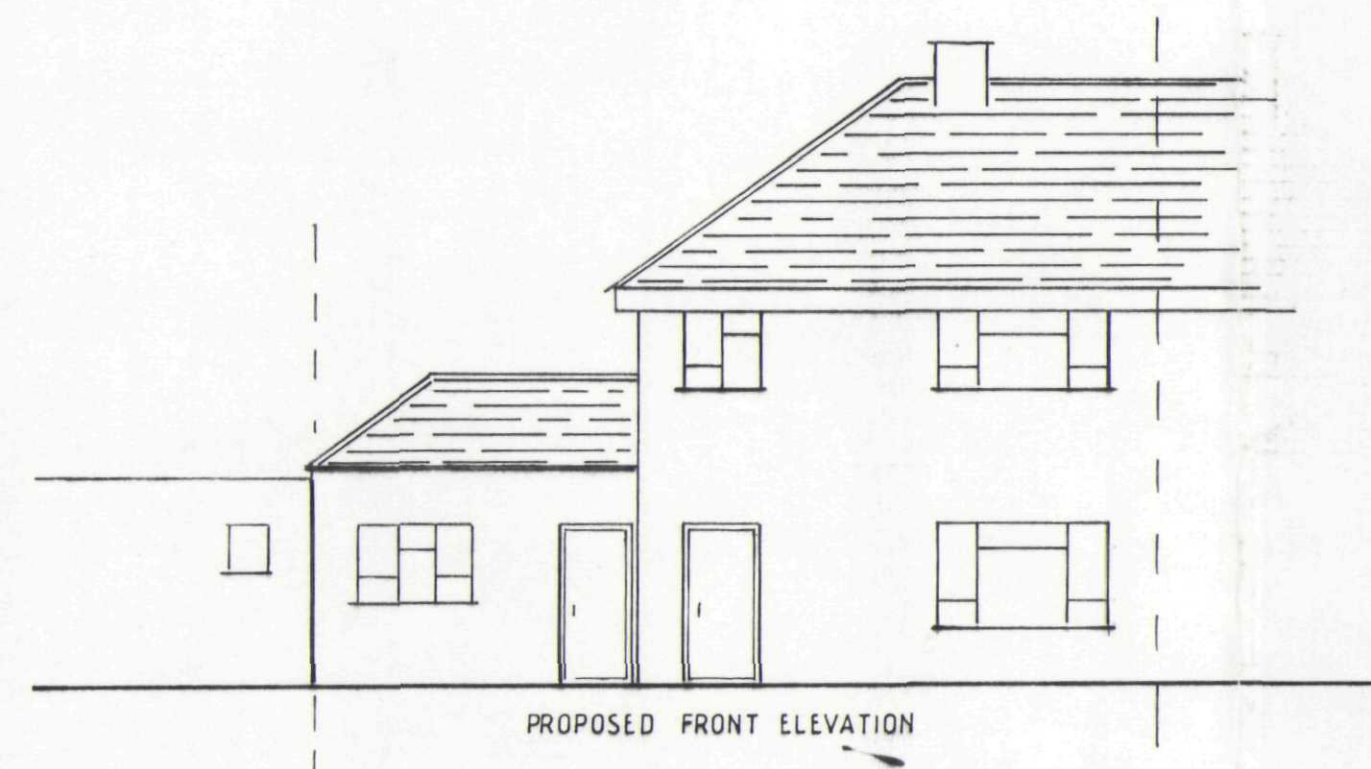
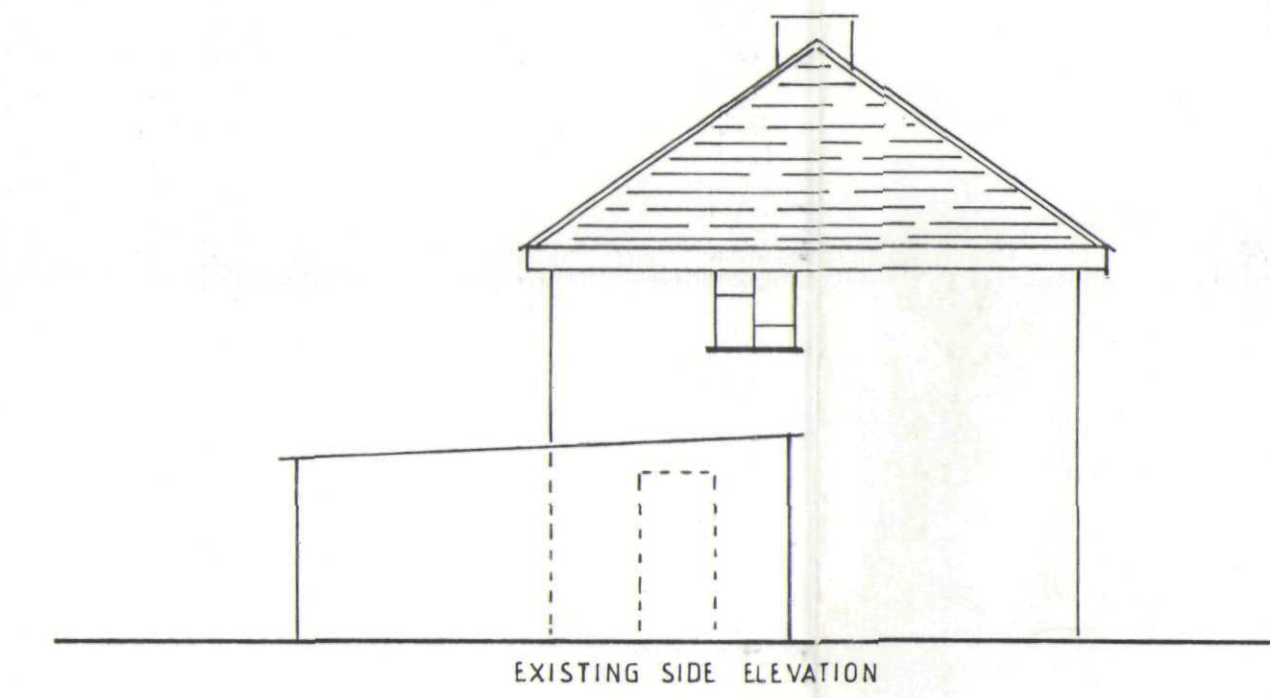
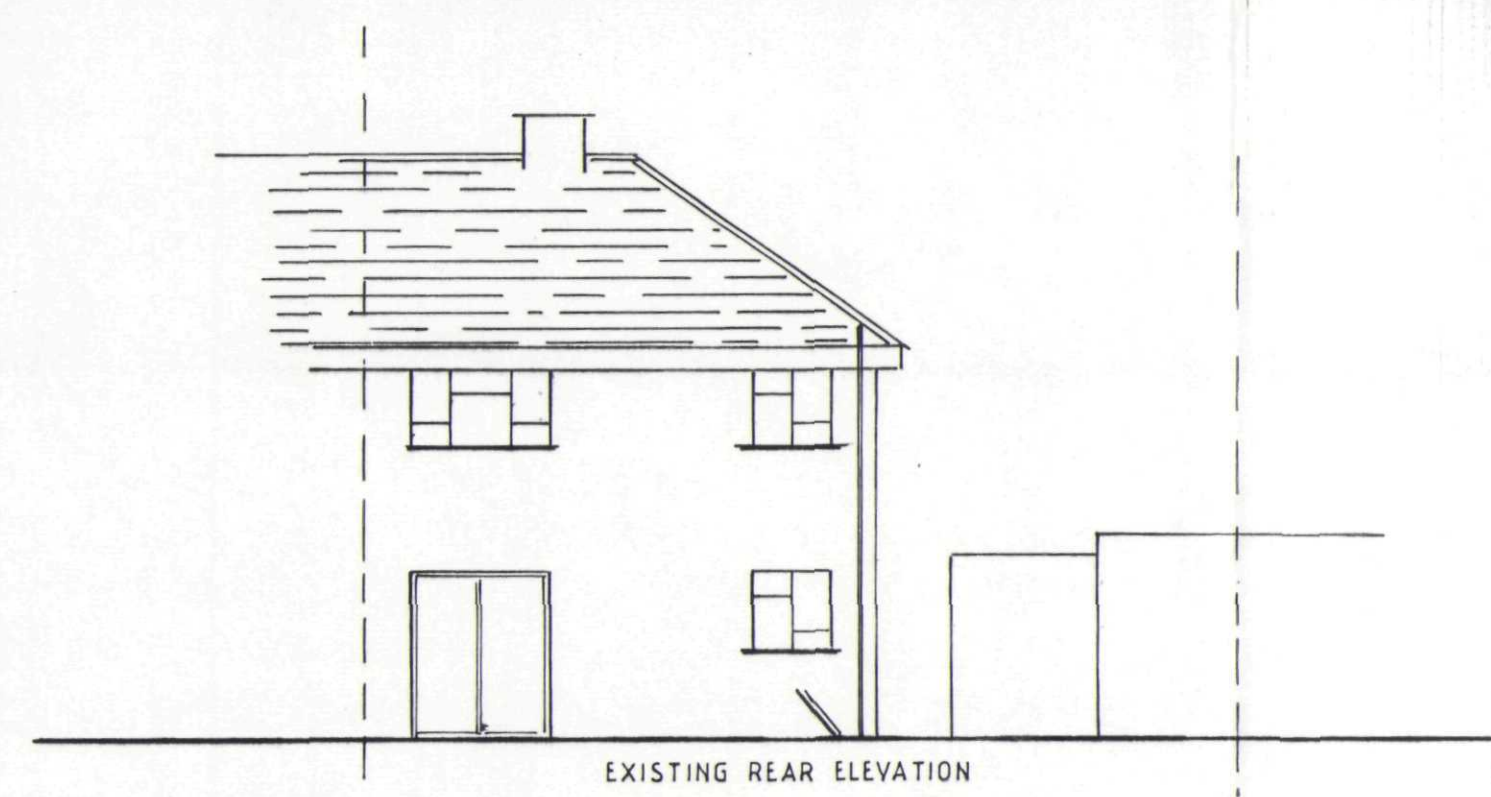
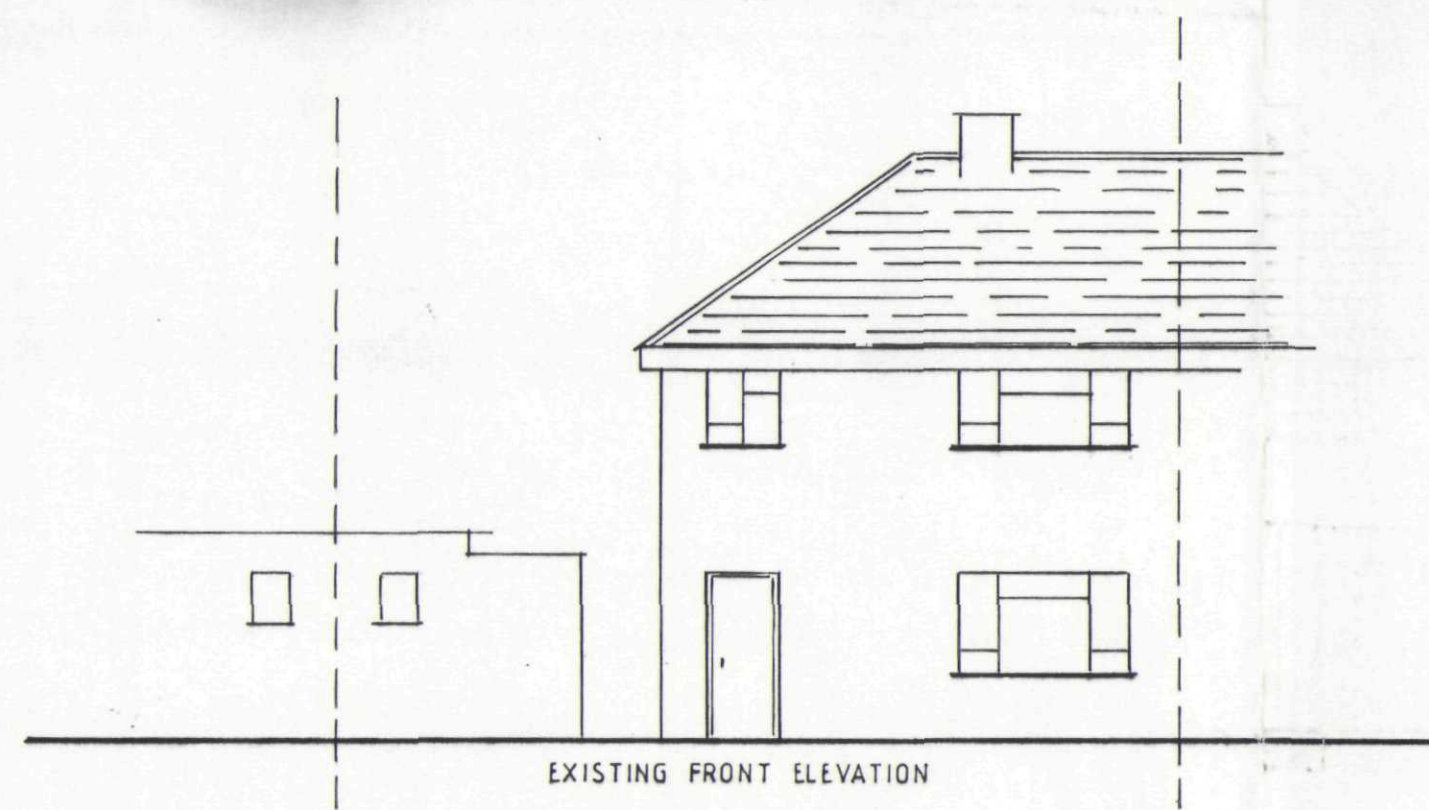




notes

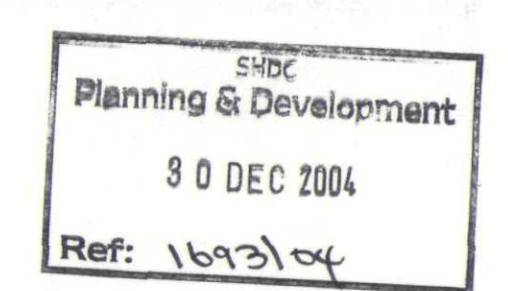
CARPENTRY
Generally to CP112 part 2. and BS1186 part 2.
Workmanship to BS 1186 part 2.
Timber Moisture content not to exceed 18%.

JOINERY
Windows and doors John Carr softwood.
Types all as shown on elevations.

GLAZING
shall comply to BS952 and BS6262. Also to the recommendations of the GGF.

PLASTERING
Generally to BS5492.
Ceiling boards 12.7mm gypsum to BS1230 fixed with galv. nails at 150mm centres. Finish to be 5mm skim coat.
Walls to be 13mm render to receive ceramic tiles.

DRAINAGE
To comply to CP301 section 5 for workmanship. Seal or remove the redundant drain from the WC. Form new BIG on the drain line. Alter and adapt rainwater drain to soakaway by repositioning the outlet connection. Materials Supersolve flexible joints 100mm. pea gravel to BS882 table 1. 10mm size. Bricks to be class B engineering to BS3921 table 6.



SEE DRAWING W/002 FOR DETAILS

SHNICHOLLS
Ms C. WRIGHT
35 POSTLAND ROAD
CROWLAND
PETERBOROUGH
CAMBS
PE6 0JB

project
PROPOSED
UTILITY ROOM

drawing
PLANS AND ELEVATIONS

date
APRIL 1997

number
W/001

scale
1:200 1:50 1:2500

DETERMINE
PLAN