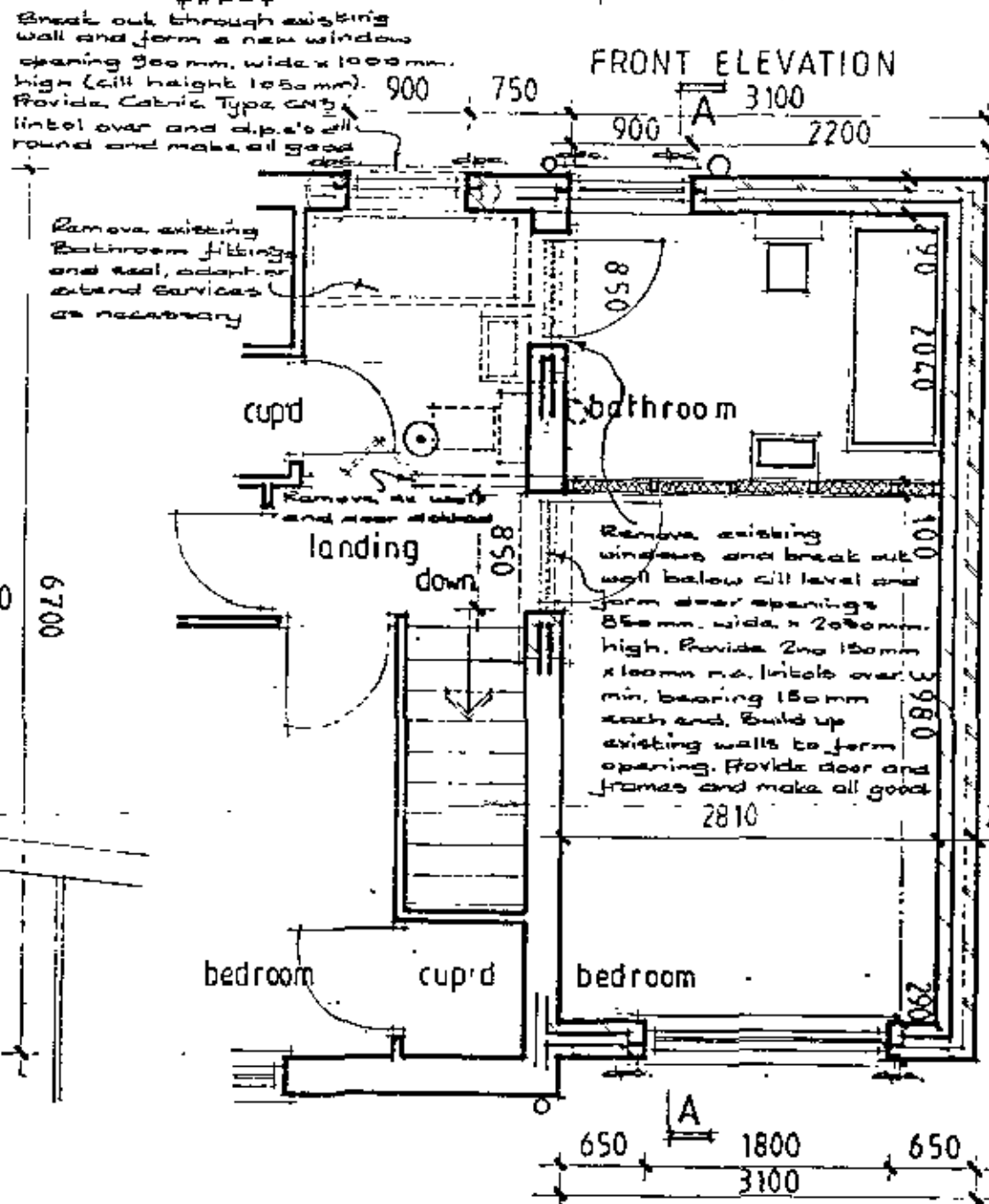
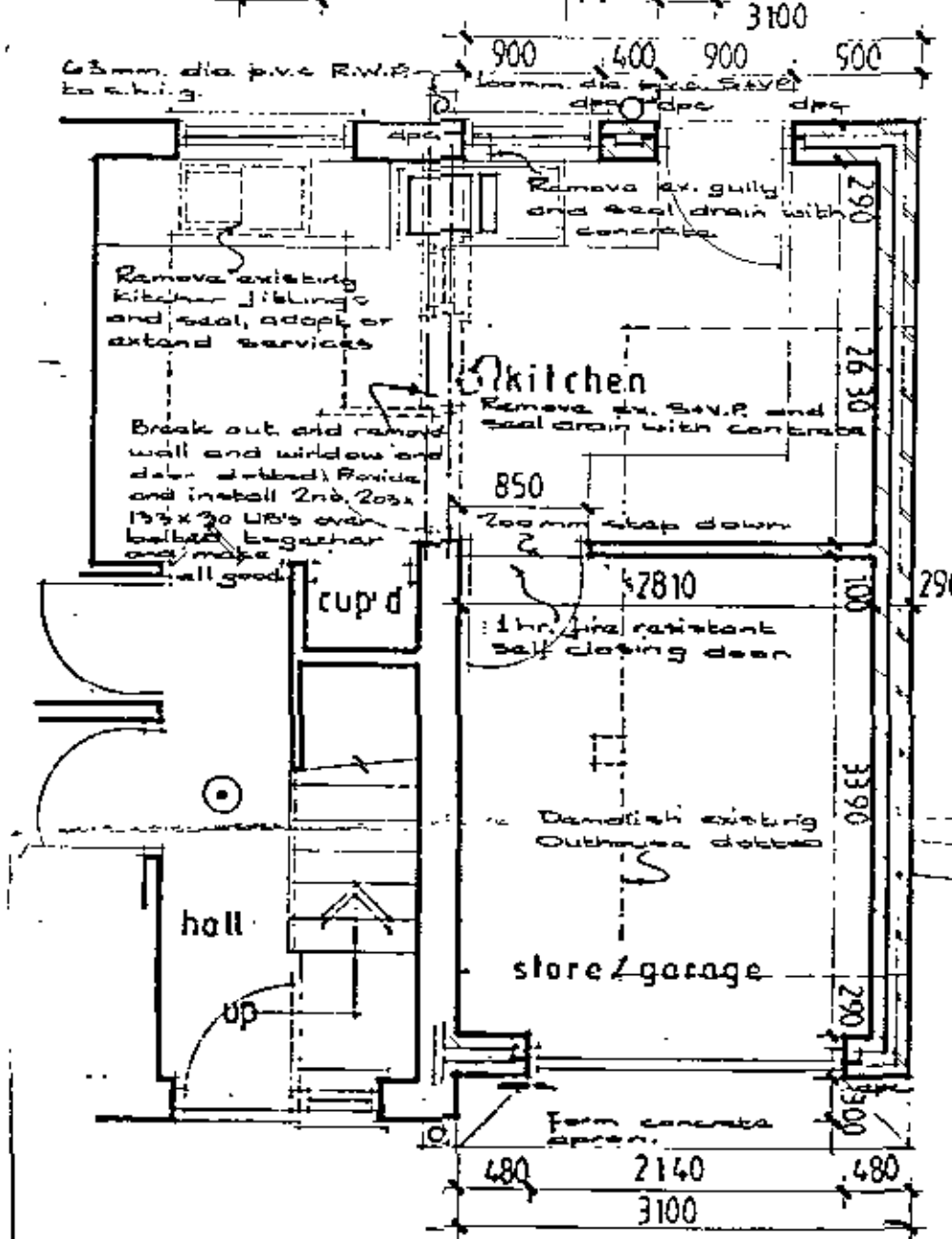
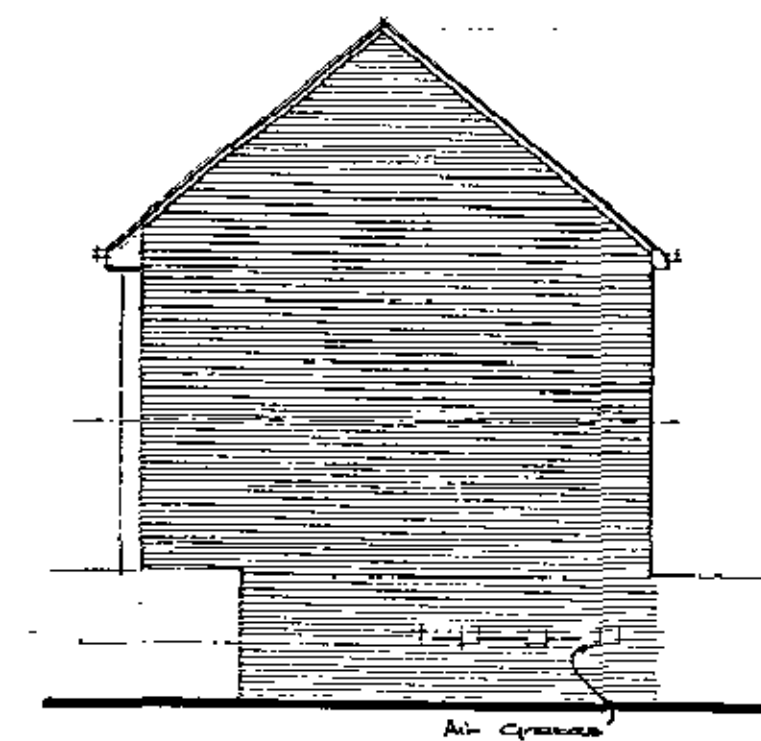
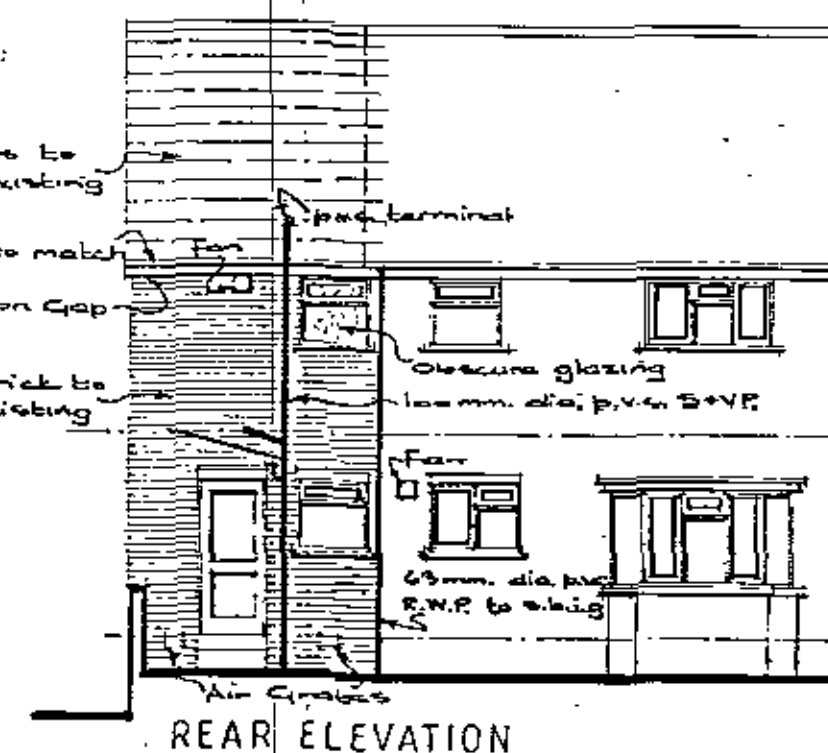
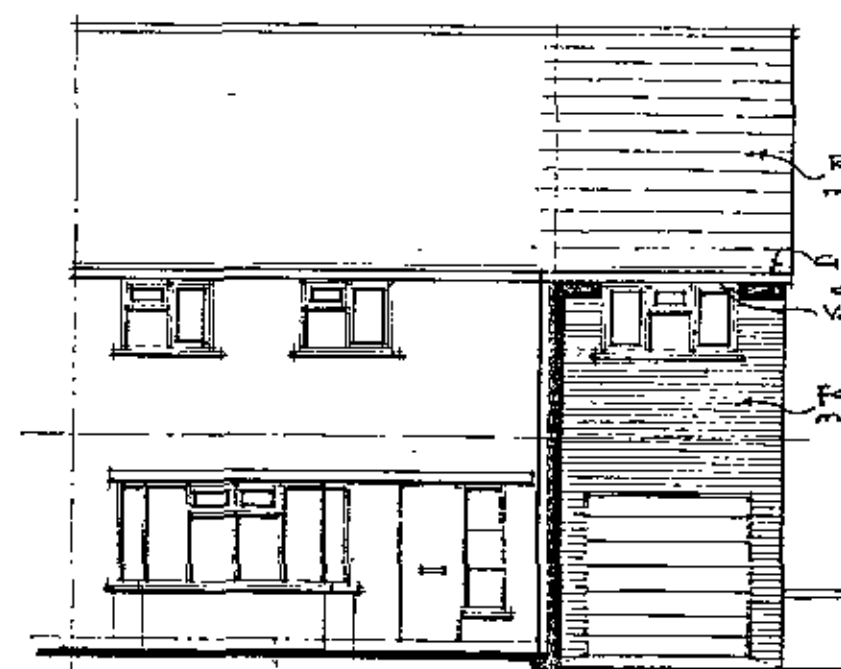
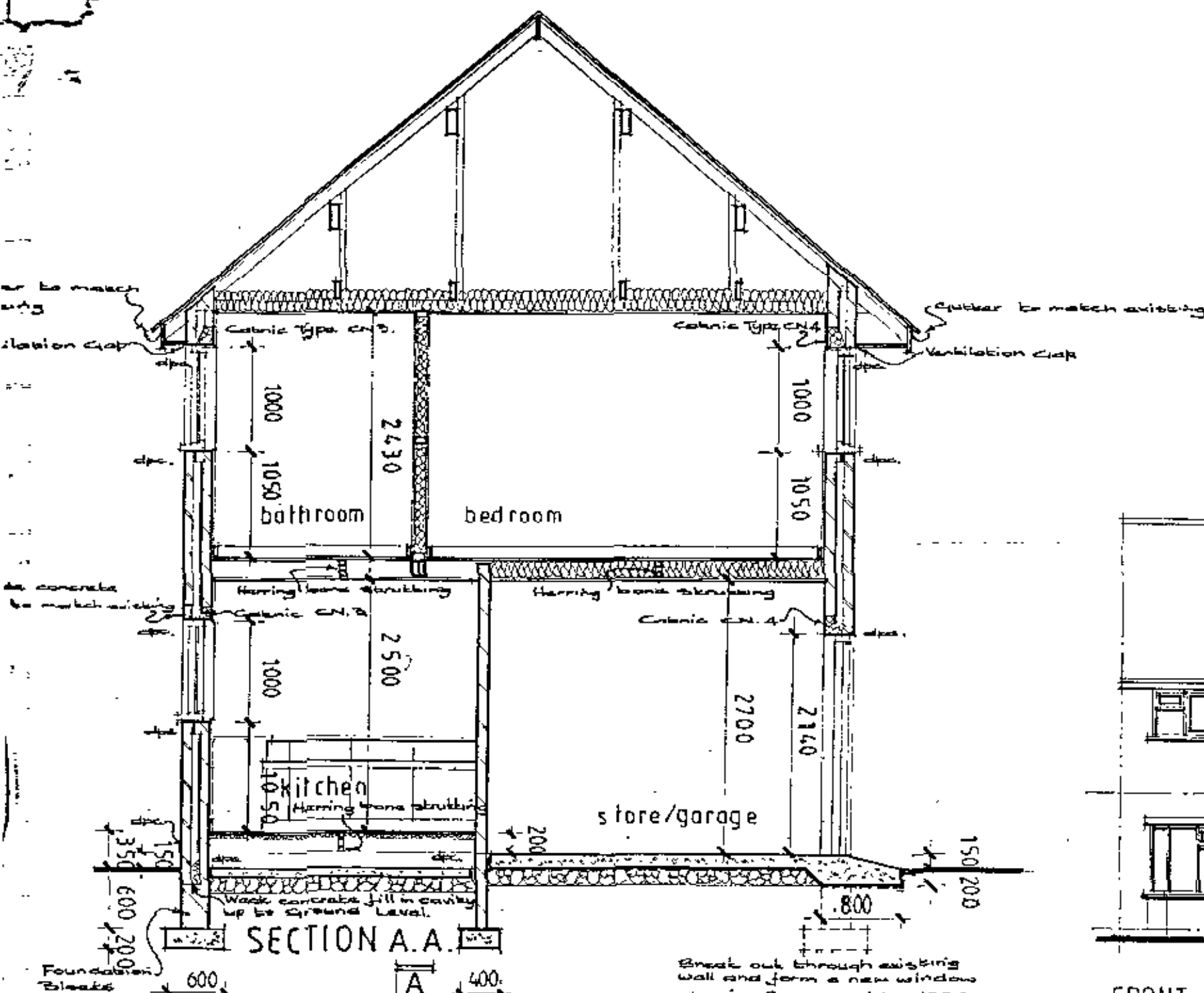
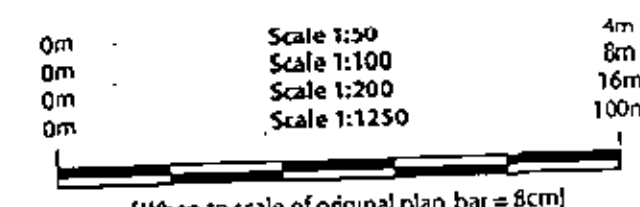
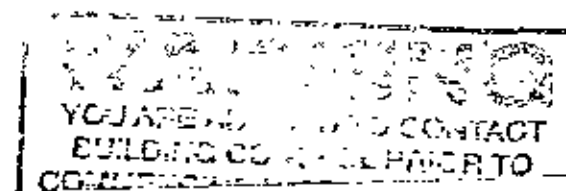




NOTES

1. This drawing is to be read in conjunction with the General Notes and Specification contained in a separate document.
2. Sealed dimensions not to be taken as accurate.
3. All details and dimensions on this drawing to be checked on site by the General Contractor and amended if necessary.
4. Smoke Detectors are indicated thus (symbol) on plans (see General Note 27).
5. Remove existing G.I. StVP and replace with a 100mm dia. p.v.c. StVP in position shown on plan. Locate existing drainage on site and connect new StVP up to same providing a 'plastic' i.e. at junction with main drain, all to Building Inspectors satisfaction. Seal drain from existing StVP with concrete.
6. Remove existing R.W.P. and gully from rear corner of house and replace around corner on rear elevation with a skirting and connect up to existing drain adjacent, seal existing drain from gully with concrete.
7. Demolish existing Outhouse complete and include for sealing drain from existing R.W. gully with concrete. Demolish existing boundary

8. wall down to foundation level, expose foundation for inspection by the Building Inspector and strengthen if necessary. Build up a solid block wall 400mm wide in concrete blocks min. density 1.8 T/m³ up to Ground Level on low side and then dike with a facing brick up to within 150mm of Ground Level on Site side, then continue up in cavity walling.
9. Sealed double glazed window units to have min. gap of 10mm between panes which are to have a low Emissivity lining.
10. R.W.P. to be removed onto suitable concrete padstones and to be covered (see General Note 25).



PROPOSED 2 STOREY EXTENSION
CHICKENLEY DEWSBURY FOR MR AND MRS C. McKINNELL
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scales 1:50, 1:100, date 05.02. drawing WORKING DRAWING
revisions drawing no. BDA.02.42.1.

GROUND FLOOR PLAN

FIRST FLOOR PLAN.