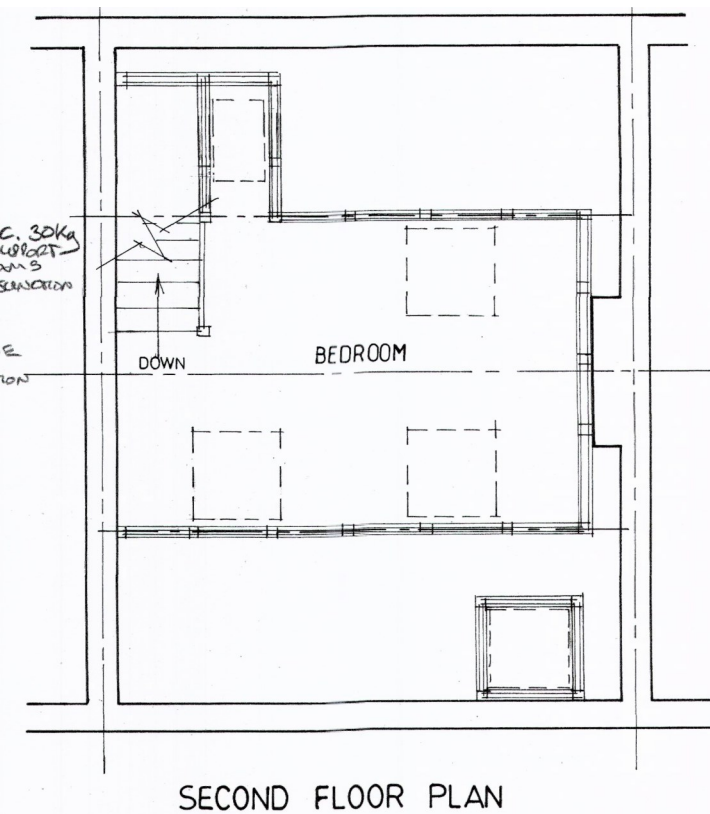
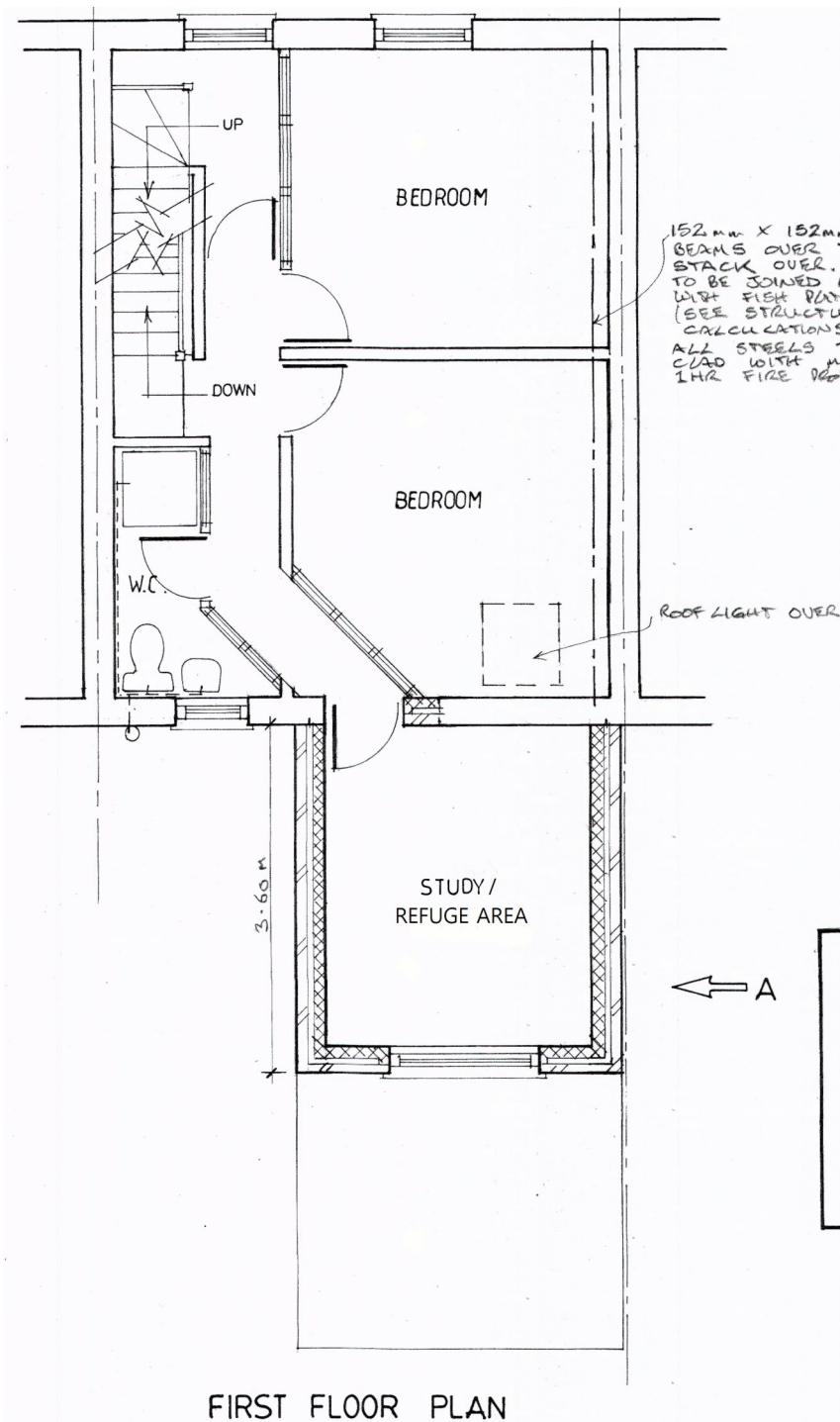
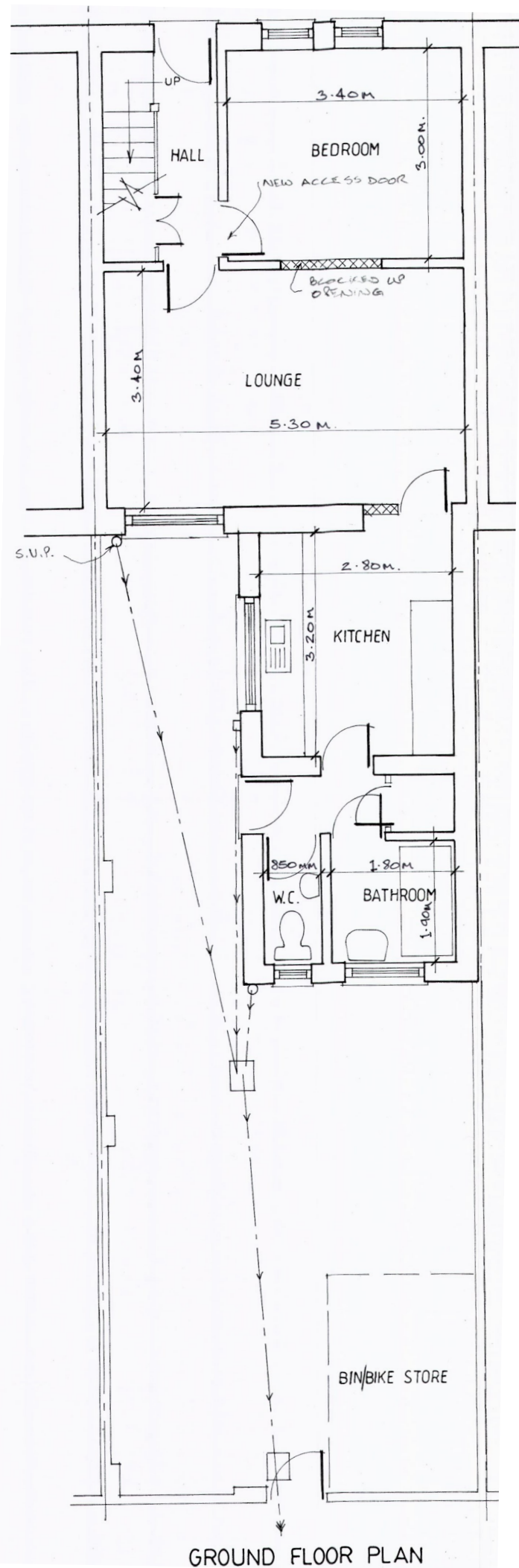




Flat Roof Specification
 'ISIS 900' G.R.P. (or similar) roof, consisting of 2 layers of glass fibre chop strand mat 450g per layer, impregnated with Polyester resin, ratio- 2.5-1. Grey float coat finish, on 150mm. Celotex on 19 mm. plywood decking , or similar warm roof construction on S.W. firings laid to falls on 150mm. x 50mm. S.W. joists at 400 mm. cts. 12.5 mm. foilbacked plasterboard and skim to underside.
 Roof to achieve a min. U-value of 0.15 w/m2 k.

All wastes to discharge to new S.V.P. via. 110mm. dia. W.C. waste, and 40mm. dia. p.v.c. waste pipes with 76mm. deep seal traps. All plumbing to be to B.S. 5572

All electrical work to be installed by a member of an approved competent persons scheme and a completion certificate in accordance with BS7671 is to be provided
 All electrical switch and socket outlets to be installed in compliance with paragraph 8.3 of approved document M 2004.

PROPOSED CHANGE OF USE AT 14 GLYN STREET, PORT TALBOT