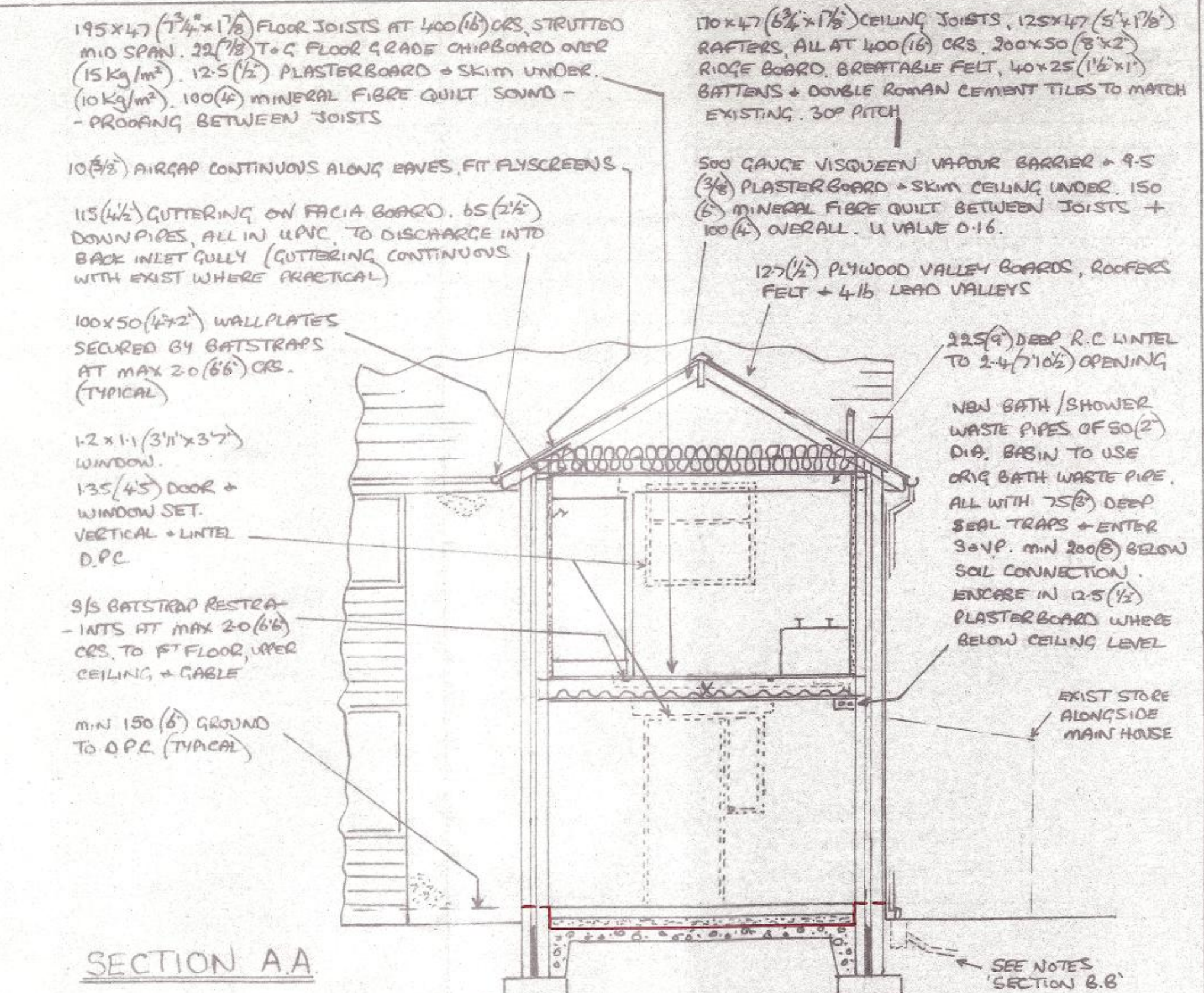
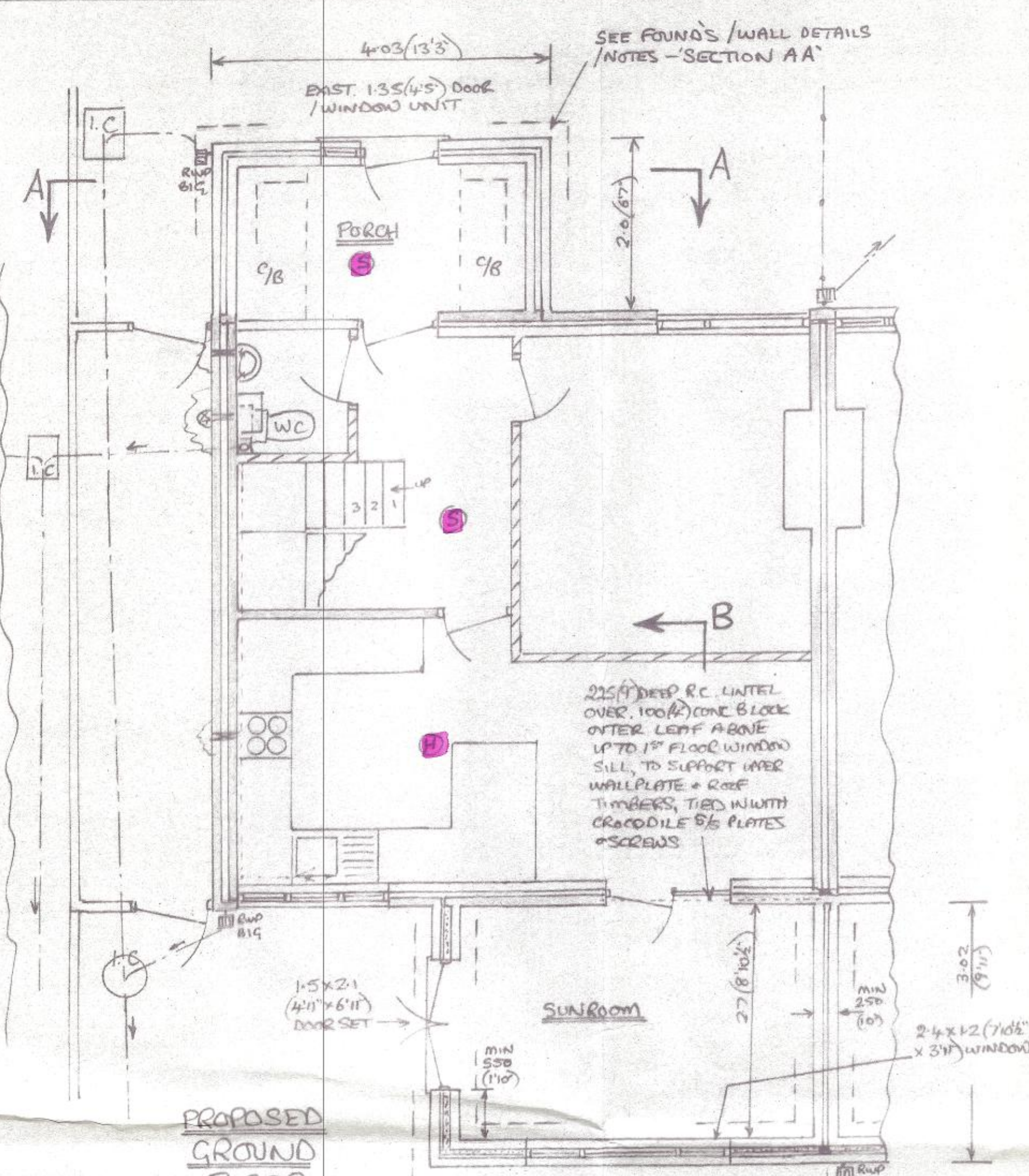
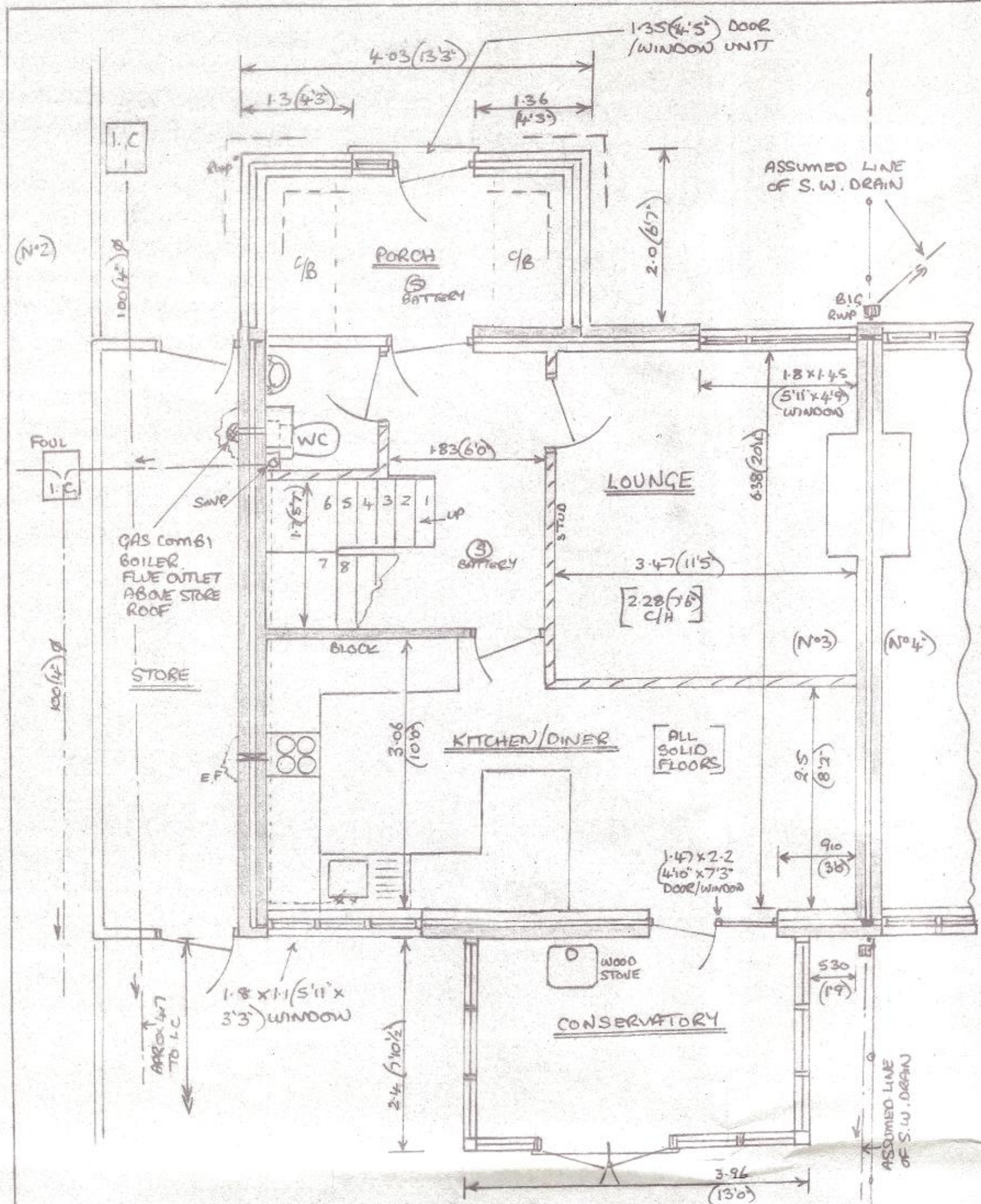
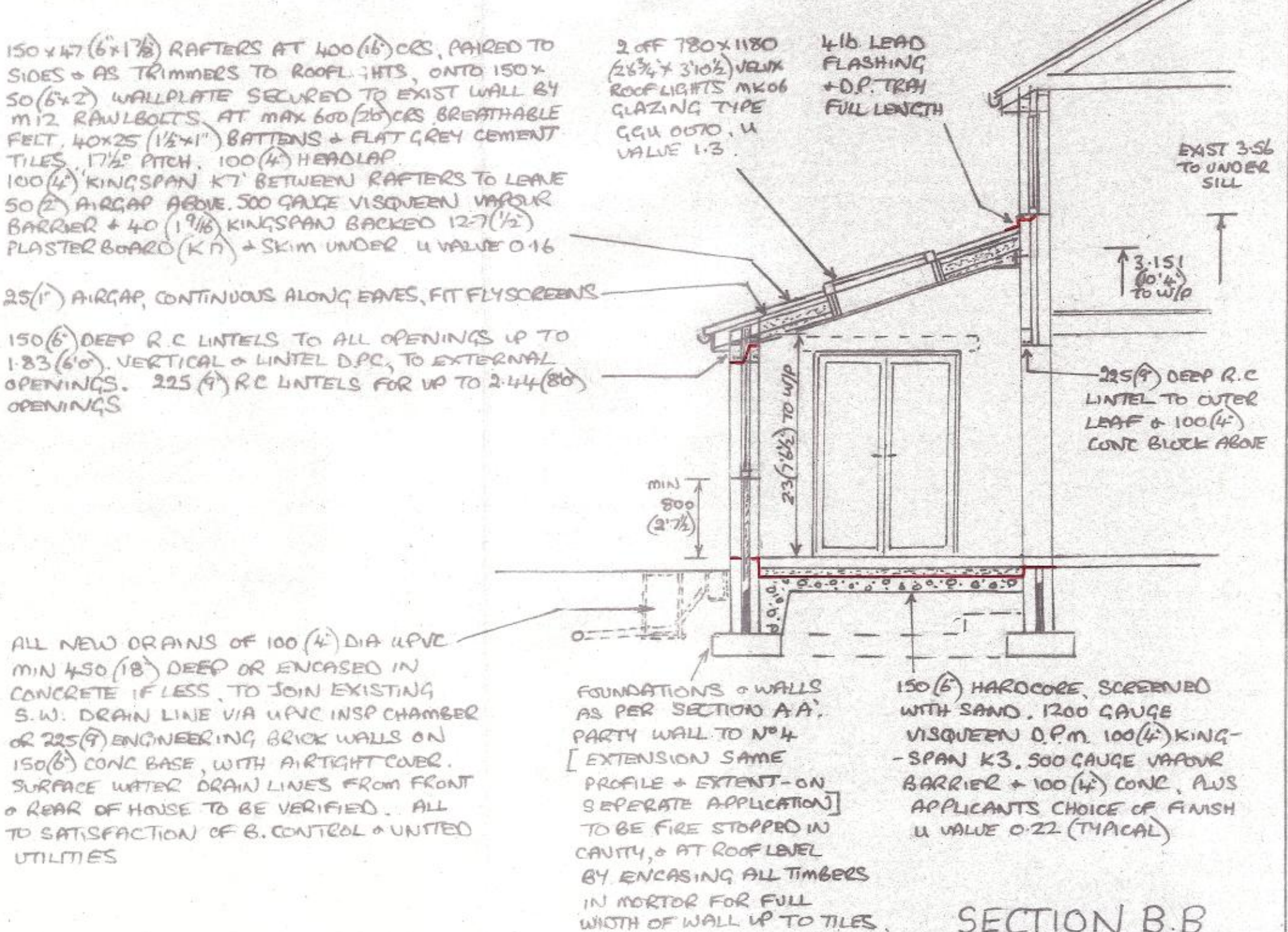
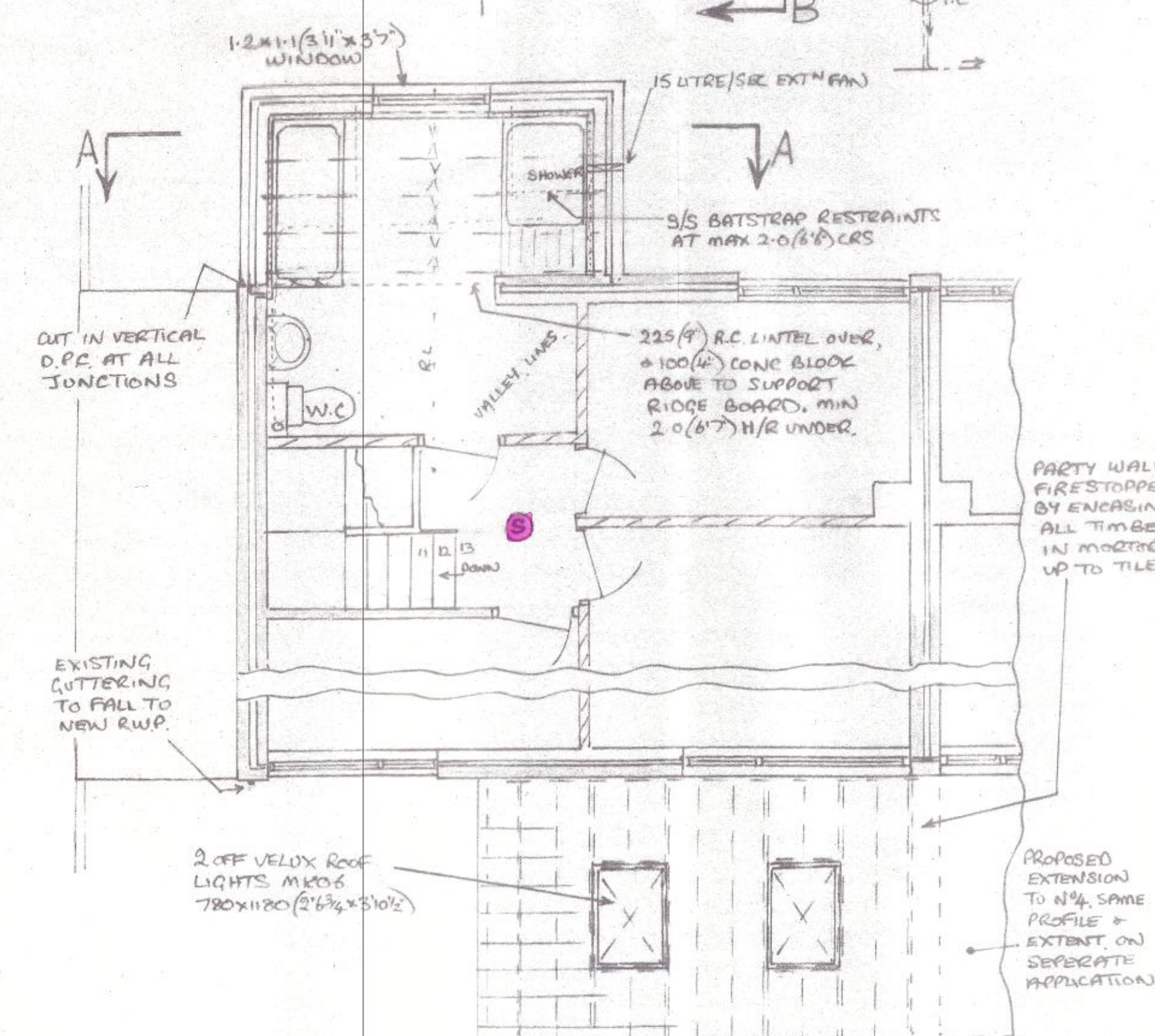
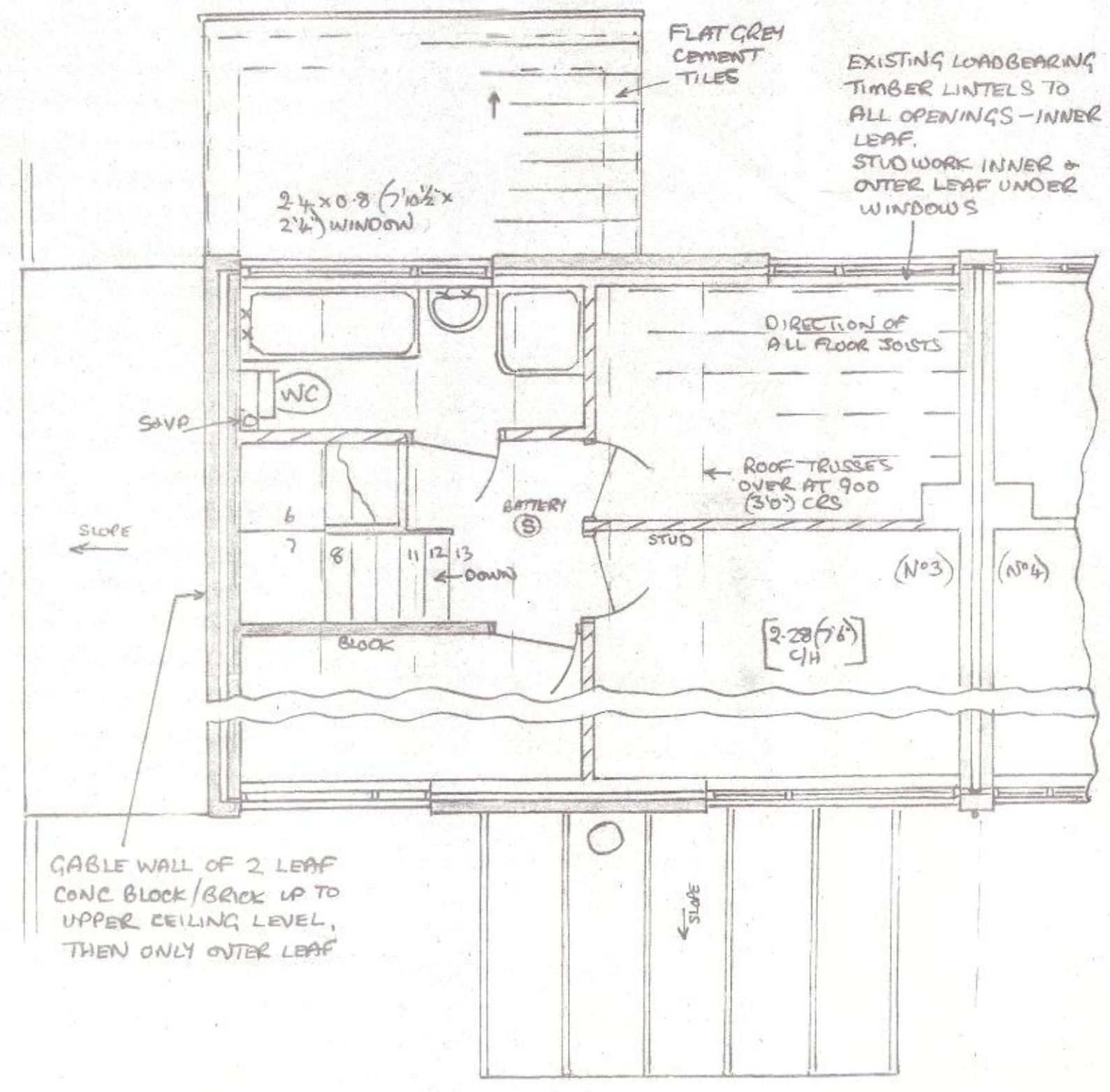




EXISTING FOUNDATIONS TO BE CHECKED FOR DEPTH + THICKNESS ETC. + WITNESSED BY BUILDING CONTROL. IF MIN 225(9") THICK ETC, EXIST WALLS CAN BE EXTENDED UP. IF NEW FOUND'S WALLS, - 675x225 (2'3"x9") CONC STRAP FOUNDATIONS, MIN 600(20") DEEP + TO STEP ONTO EXIST FOUND'S. CAVITY WALL OF 2 LEAF 100(4") CONC BLOCK, TIED INTO EXIST WALLS WITH 5/5 CROCODILE PLATES + BOWTIES. 115(4 1/2") CAVITY FILLED SOLID WITH CONC UP TO 225(9") BELOW D.P.C. SEALED OFF AT EAVES, TO (2 1/2") KINGSPAN 'K8' INSULATION TO INNER LEAF IN CAVITY TO LEAVE 45(1 1/2") AIRGAP. 250(10") LONG 5/5 WALLTIES (STAFIX RT2 OR SIMILAR) AT 150(2'6") CRS HORIZONTALLY, 450(15") CRS VERTICALLY + WITHIN 150(6") EVERY BLOCK COURSE OF OPENINGS. 30(3/4") CEMENT RENDER + SPAR EXTERNALLY. 125(1/2") PLASTERBOARD ON PLASTER DABS + SKIM. INTERNAL ALL JOINTS + EDGES TAPE SEALED + ELECTRICAL BACKBOXES, CONDUITS ETC TO BE SEALED WITH MASTIC / FOAM TO MAINTAIN AIRTIGHTNESS. U VALUE 0.26. IF EXIST WALLS EXTENDED, + NO ROOM IN CAVITY FOR INSULATION, TO (2 1/2") KINGSPAN BACKED P/B (K7) ON PLASTER DABS INTERNAL TO GIVE U VALUE 0.26.



PROPOSED EXTENSIONS AT 3 BANK HEAD, HAVERIGG, MILLOM, CUMBRIA FOR MR J. WEGENER.

SHEET 1

2-4-22

1735