

WAVERLEY, GREENDYKES, EGREMONT

NB. THIS DRAWING IS FOR THE SOLE PURPOSE OF OBTAINING C.A. PLANNING & B. REAS APPROVALS.

NB. ALL NEW ELEC. WORKS TO BE DESIGNED, INSTALLED, INSPECTED & TESTED IN ACC. WITH IEE WIRING REGS - 18th EDITION. THE WORKS TO BE BY A SELF CERT. INSTALLER OR BY A SOEP PERSON, WITH A CERT. OF COMPLIANCE

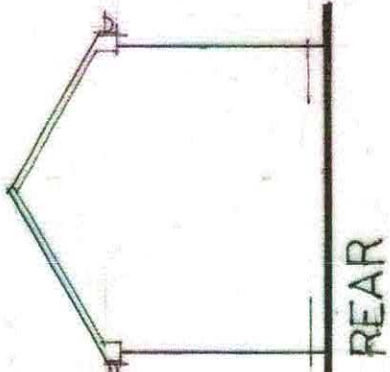
PRODUCED TO BUILDING CONTROL UPON COMPLETION OF THE WORKS.

PREP. WORKS - EXCAVATE AS REQD. TO ERECT BUILDING AS SHOWN.

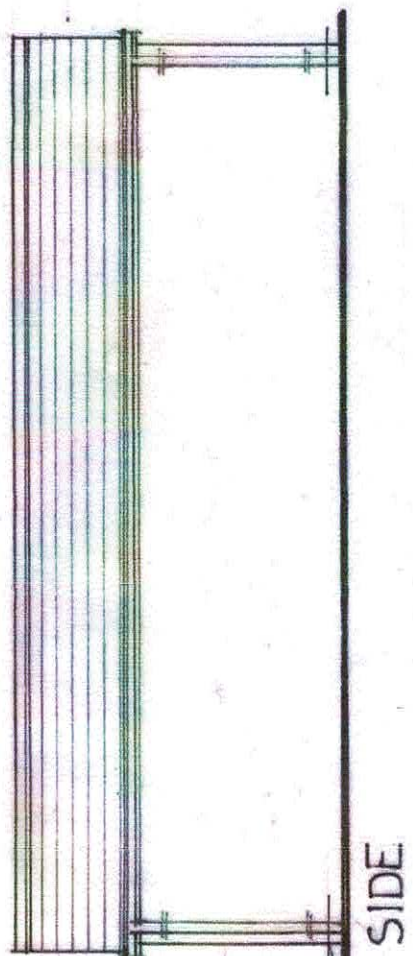
ROOF: TILES TO MATCH ADJACENT ON 900x25 MM. TREATED IN BATTENS ON TYRES ON PREFORMED TRUSSES @ 600 MM C/S (LA. APD) ONTO 100x75 MM. WAULPLATE WITH MS. ANCHOR STRAPS @ 1200 MM C/S MAX.

WALLS: 100 MM. CONC. BLOCK, PIERS AS SHOWN, ON 600x150 MM CONC. STRIP FOUNDATIONS (C30 MIX), WITH 600 MM. COVER ONTO LA. APPROVED BEARING STRATA.

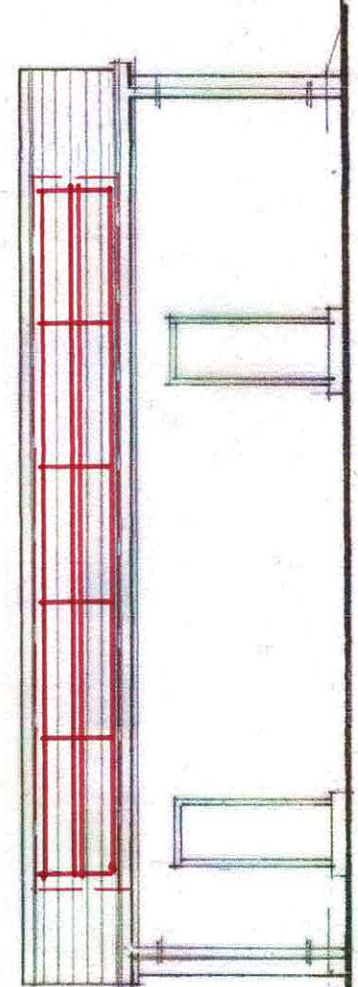
UNITOLS: 150x100 MM. RF CONCRETE UNITOLS OVER. CONC. LINTEL OVER 2750x2125 MM OPENING TO RECEIVE ROLLER SHUTTER DOOR. 2ND. EXP. JOINTS AS SHOWN, INCL. FLOOR EXP. JOINTS AS REQUIRED.



REAR

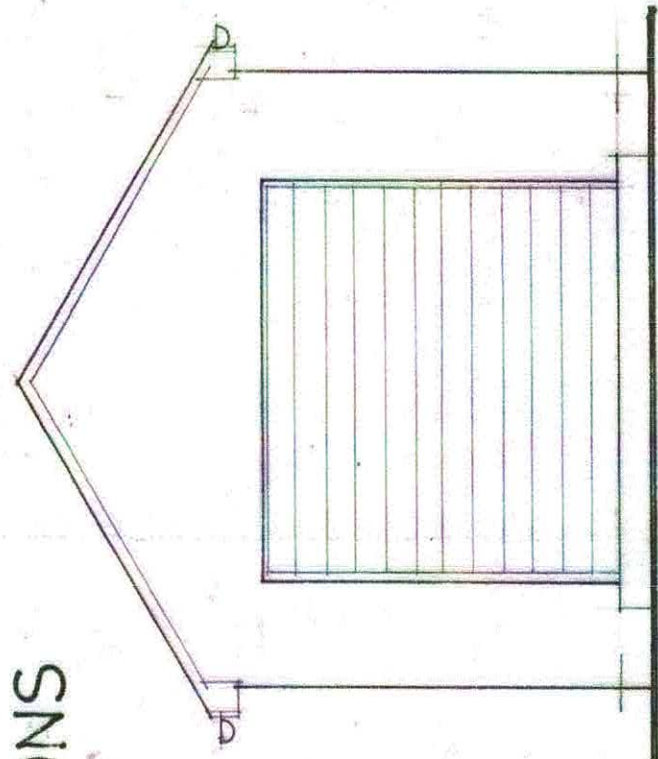


SIDE



SIDE 1:100

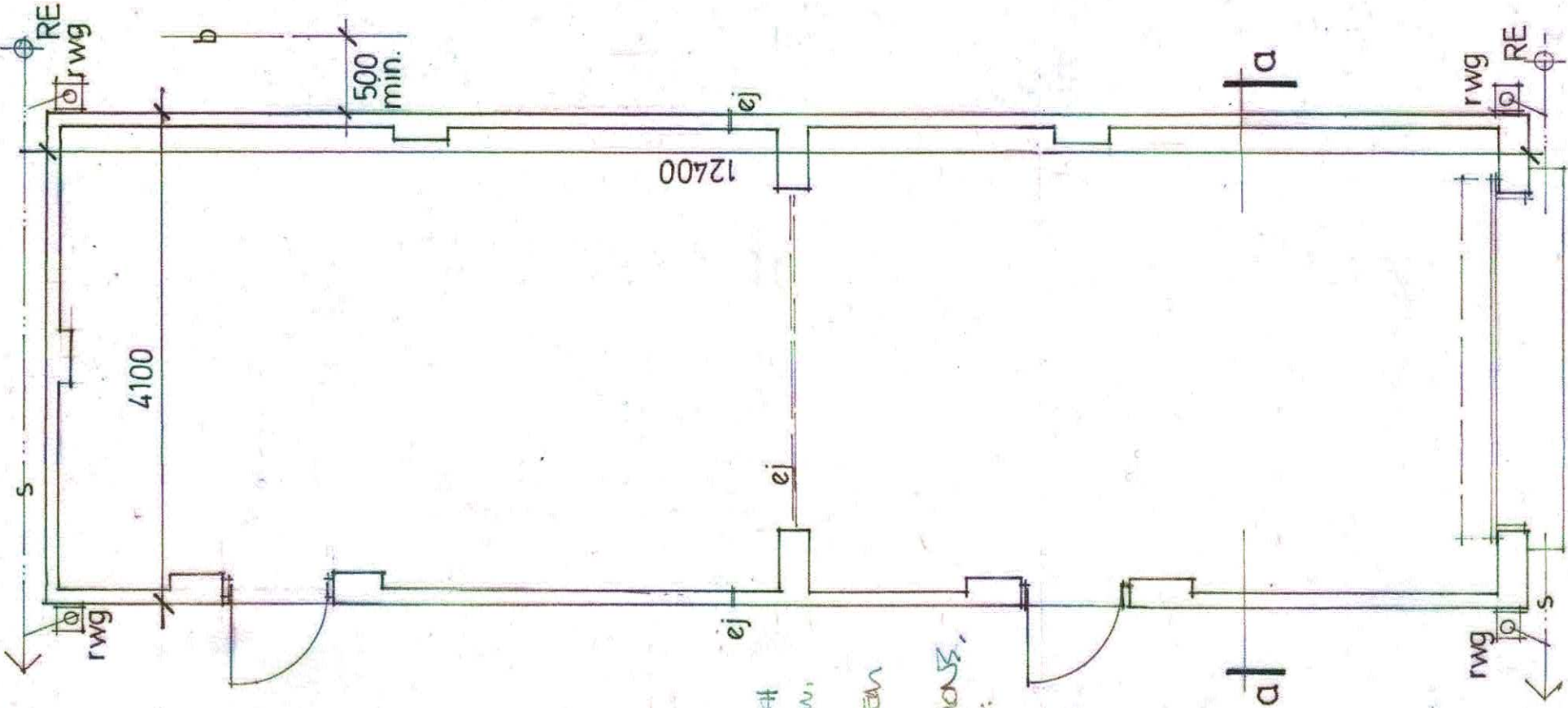
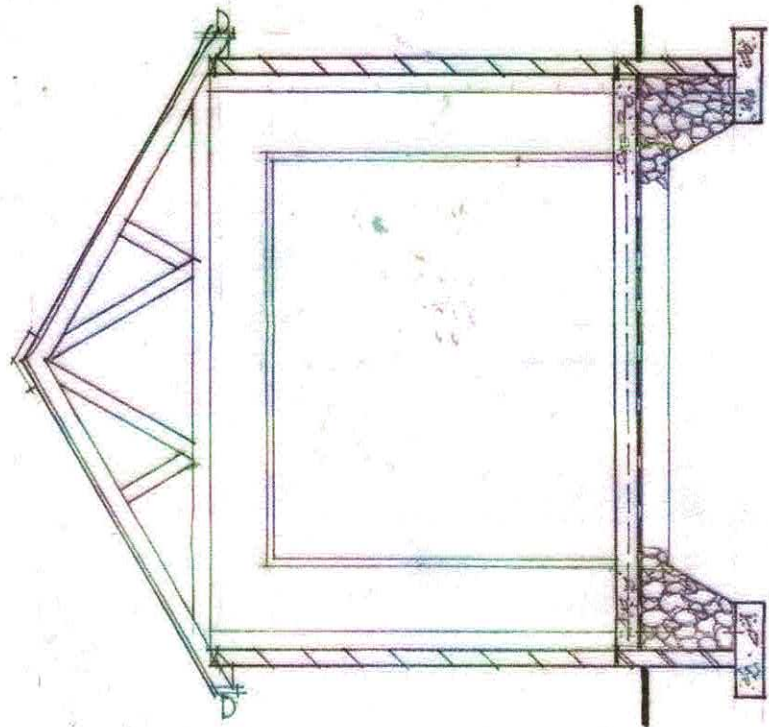
ELEVATIONS



FRONT 1:50

SECTION aa 1:50

FLOOR: 150 MM. CONCRETE SLAB, WITH RF MESH INLaid ON WELQUEEN 1200g. JPM ON 150 MM. LAYER OF HARD CORE. WALL FINISHES - EXT - K. RENDER SYSTEM INT. - BAG, RUB CEMENT RENDER. FRANKLINS - AS SHOWN, ALL CONNECTIONS, CAVITIES ETC TO SATIS. OF B.B. CONTROL.



PLAN 1:50