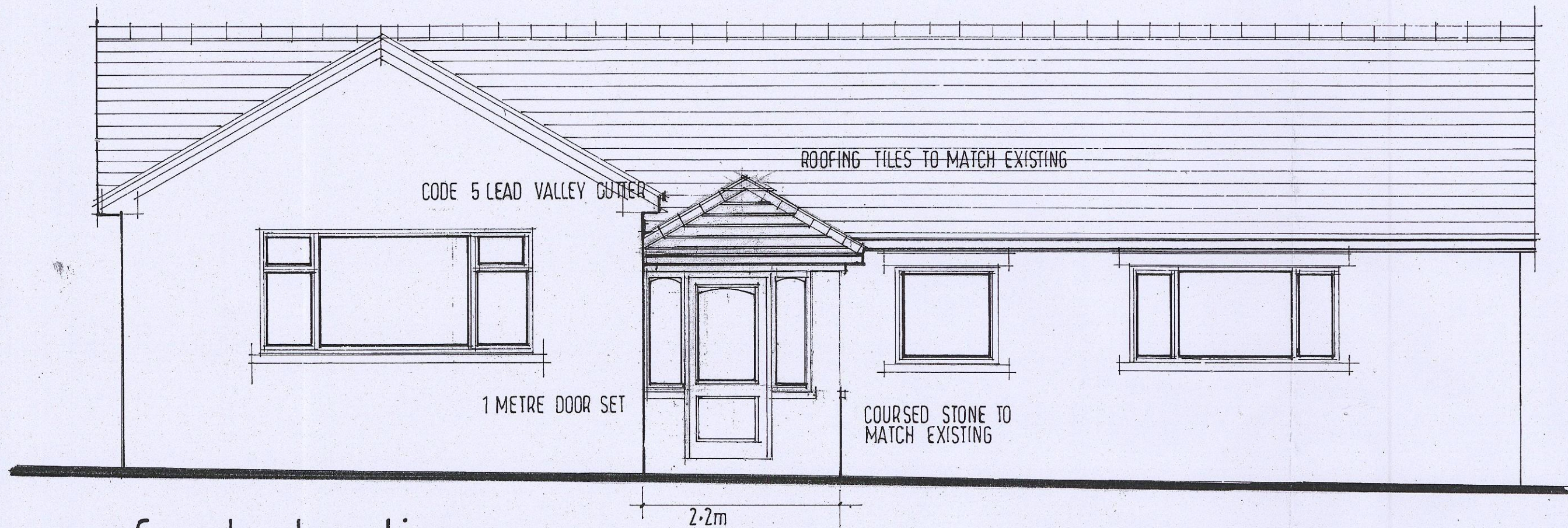
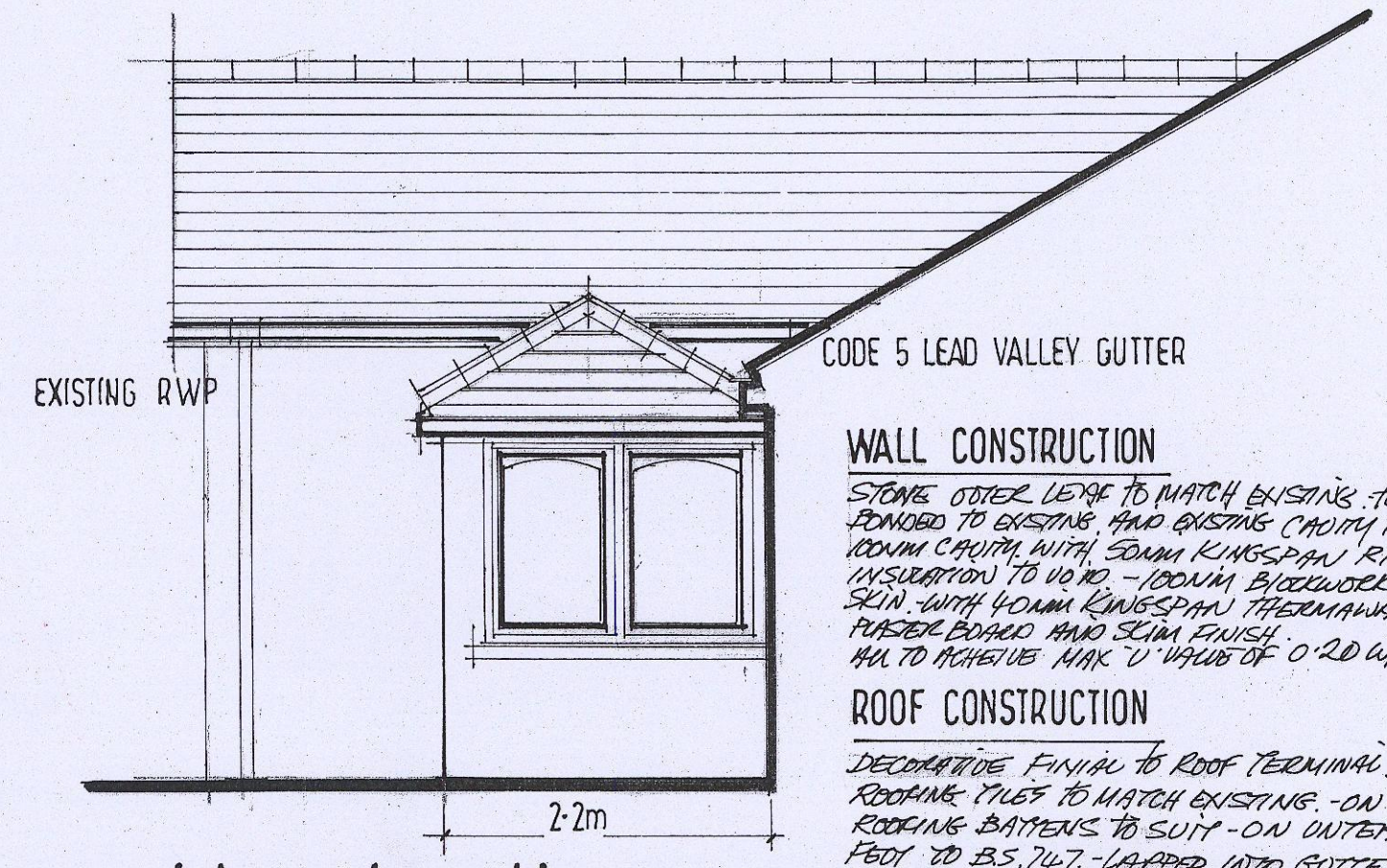
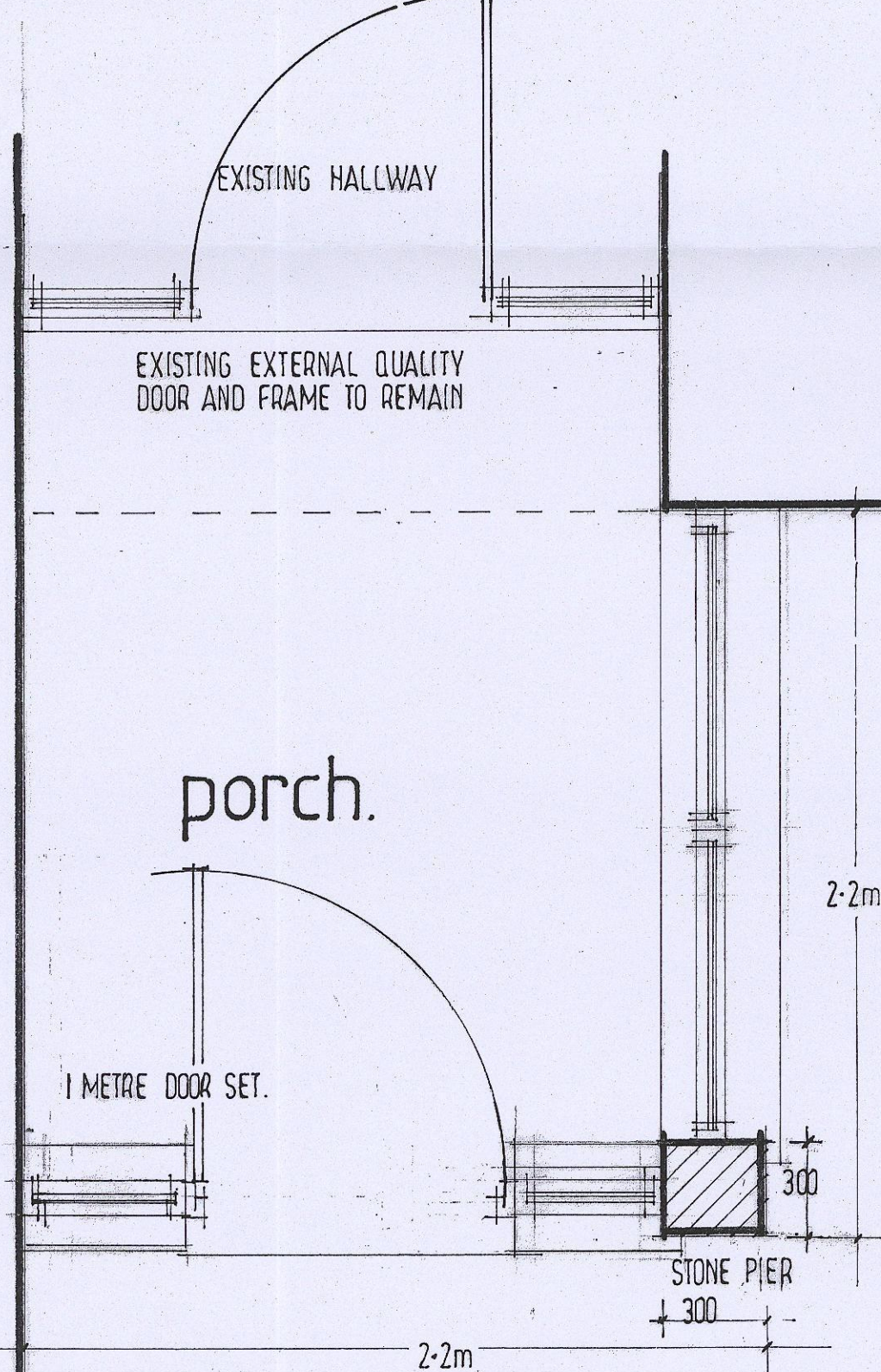




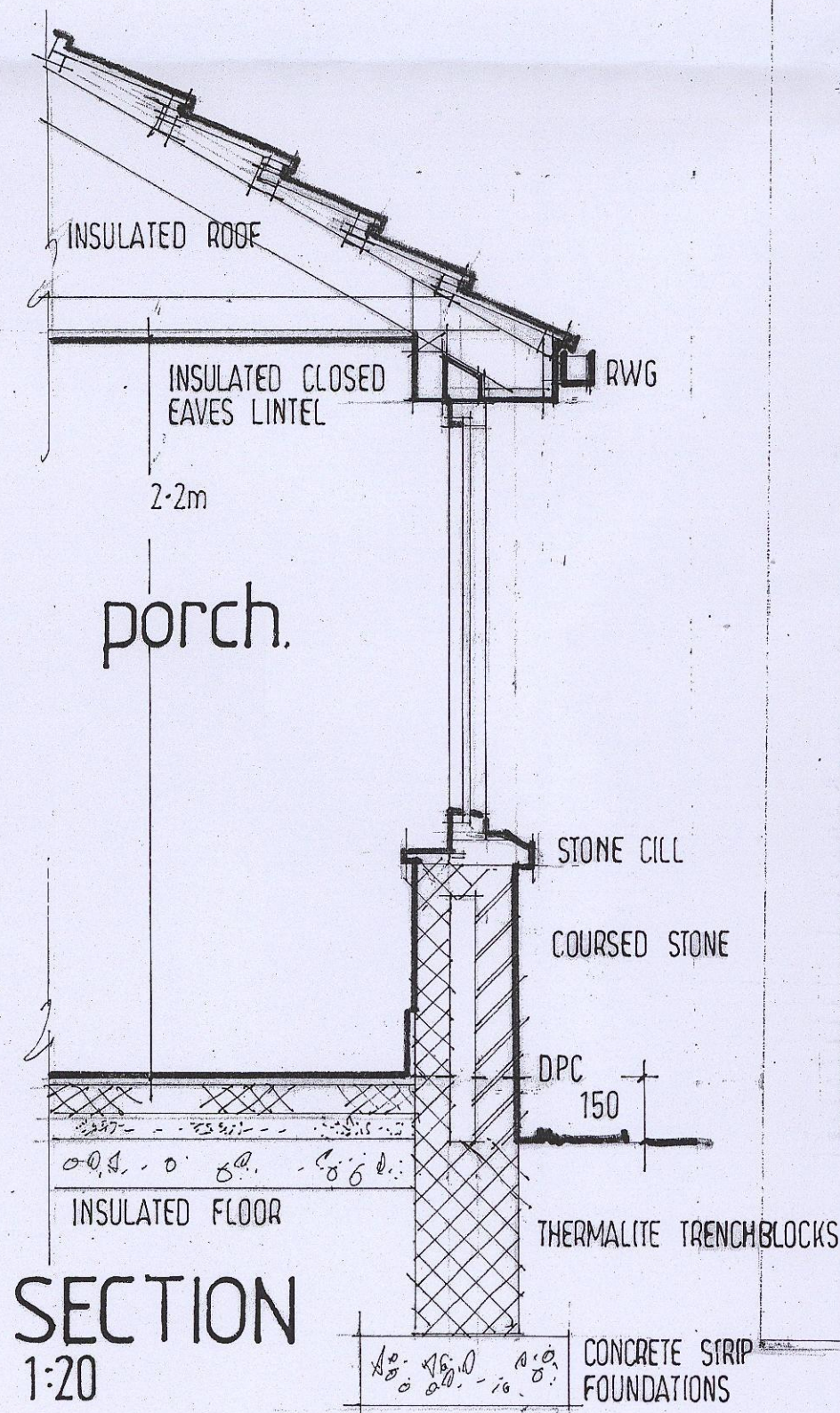
front elevation



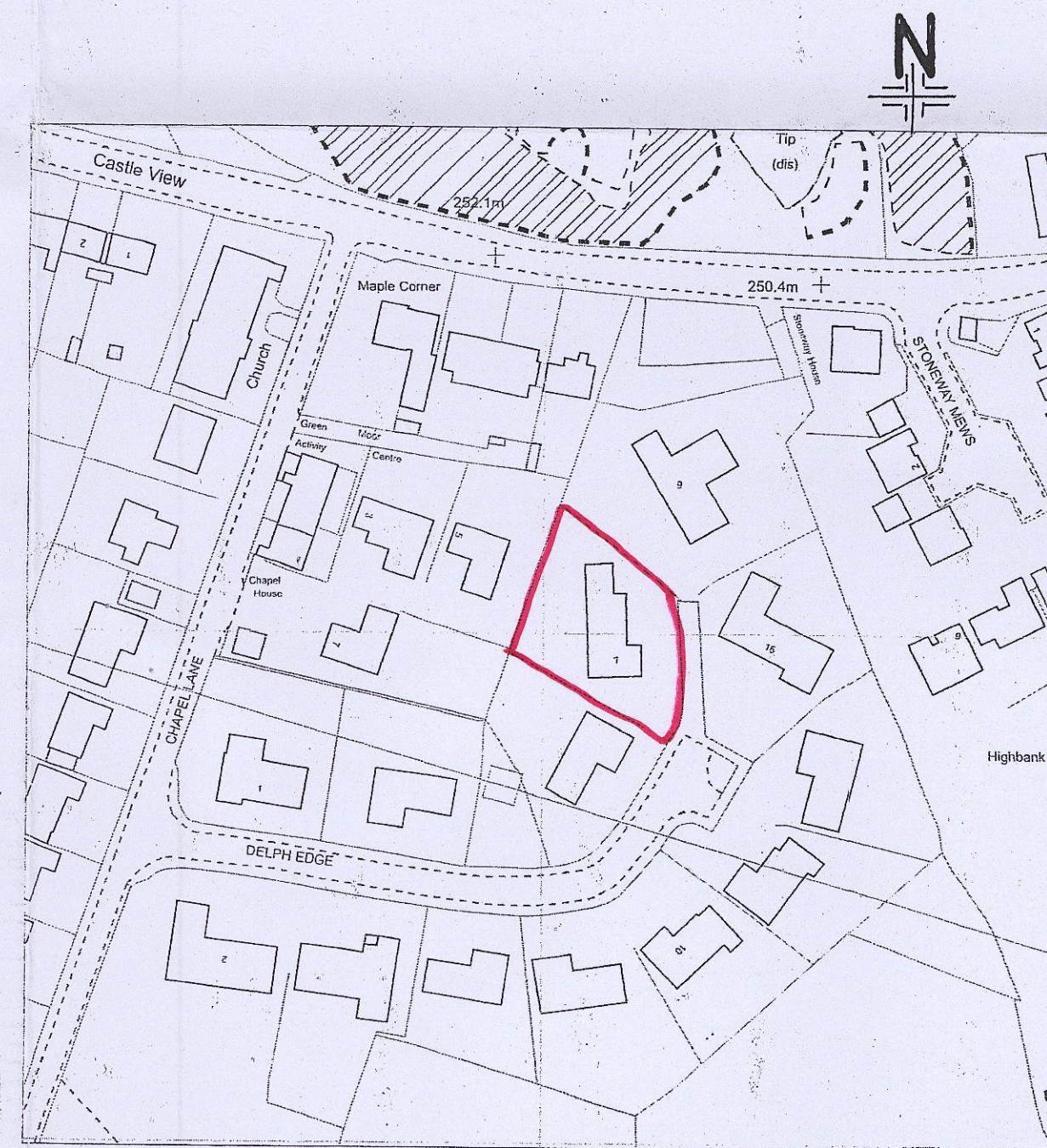
side elevation



PLAN 1:20



SECTION 1:20



LOCATION PLAN 1:1250

WALL CONSTRUCTION

STONE OTHER LEAF TO MATCH EXISTING. TO BE COARSE BOND TO EXISTING. AND EXISTING CHIMNEY TO BE MAINTAINED. 100MM CHIMNEY WITH 50MM KINGSPAN RIGID INSULATION TO VOID - 100MM BLOCKWORK INNER SKIN WITH 40MM KINGSPAN THERMAWALL INSULATED PLASTER BOARD AND SKIM FINISH. MU TO ACHIEVE MAX U VALUE OF 0.20 W/M²K.

ROOF CONSTRUCTION

DECORATIVE FINISH TO ROOF TERMINAL. ON ROOFING TILES TO MATCH EXISTING. ON TYPICALISED ROOFING BATTENS TO SUIT - ON UNPERFORABLE FETTS TO BS.747. LAPPED INTO GUTTERS. CONTINUOUS STAGES VENTILATION. 150X50 HIP RAFTERS WITH 100MM RAFTERS @ 400MM CENTRES. AND 100X50 SW CEILING JOISTS @ 400MM CENTRES. 100X75 SW WALLPLATE ANCHORED DOWN WITH M.S. ANCHORS. 200MM INSULATION TO ROOF VOID. INSULATED PLASTER BOARD AND SKIM FINISH TO CEILING. - MU TO ACHIEVE MAX U VALUE OF 0.16 W/M²K.

FLOOR CONSTRUCTION

100MM KINGSPAN TFF3 THERMAFLOOR RIGID INSULATION BOARD FACED WITH 18MM TAG CHIPBOARD. ON LEVELLING SCREED ON 150MM CONCRETE SLAB ON VISQUEEN 1200 IPW. ON 150MM LAYERS OF WELL CONSOLIDATED CLEAN LIMESTONE HARPCORE. MU TO ACHIEVE MAXIMUM U VALUE OF 0.20 W/M²K.

GENERAL

ALL TIMBER USED TO BE MINIMUM STRESS GRADE SC4. ALL GLAZING TO COMPLY WITH NEW APPROVED DOCUMENT PART L USING FILLED INSULATING GLASS WITH 10W E. SOY COATING + 16MM CHIMNEY. ALL GLAZING TO BE SAFETY GLAZING TO BS.6206. EXISTING HEATING INSTALLATION TO BE EXTENDED INTO EXTENSION WITH THERMOSTATICALLY CONTROLLED VALVES TO EACH RADIATOR. MU TO BE INSTALLED BY A 'GAS SAFE' PERSON.

PROPOSED PORCH TO FRONT ENTRANCE AT
NO 7 DELPH EDGE
GREENMOOR
SHEFFIELD
S35 7DW

SCALE 1:50 1:20

DATE JAN 2014

DRAWN HARRIS

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