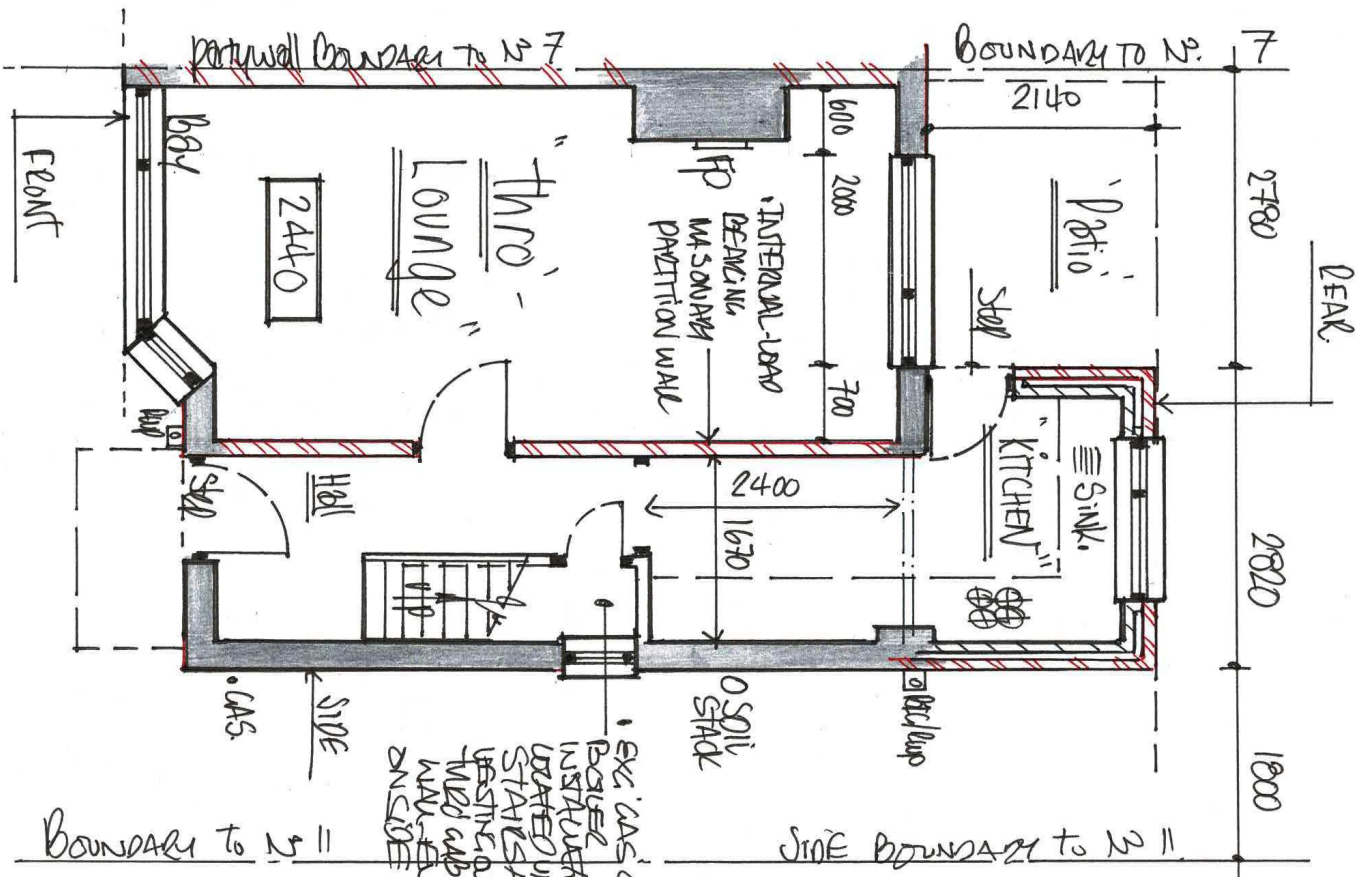


1:50 EXISTING "G. FLOOR" PLAN



SITE DRAINAGE AGE OF PROPERTY AND OBSERVATION'S MADE AT TIME OF SURVEY WOULD SUGGEST THAT A COMBINED SYSTEM OF FULFILLING DRAINAGE REQUIREMENTS ON SITE AND PROVIDE TO ANY WORKS CONSTRUCTED ON SITE CONSTRUCTORS TO UPGRADE EXISTING DRAINAGE AND ESTABLISH/ASPECTS IN EXACT POSITION, DIRECTION, DEPTH AND INJECTURE AND ADDRESSES TO UPGRADE, EXTEND AND MODIFY ACCORDING TO SUIT PROPOSED WORK AND ALL WORKS, AT ALL TIMES TO BE COMPLETED IN ACCORDANCE WITH ANY SATISFACTION OF BUILDING CONTROL ETC.

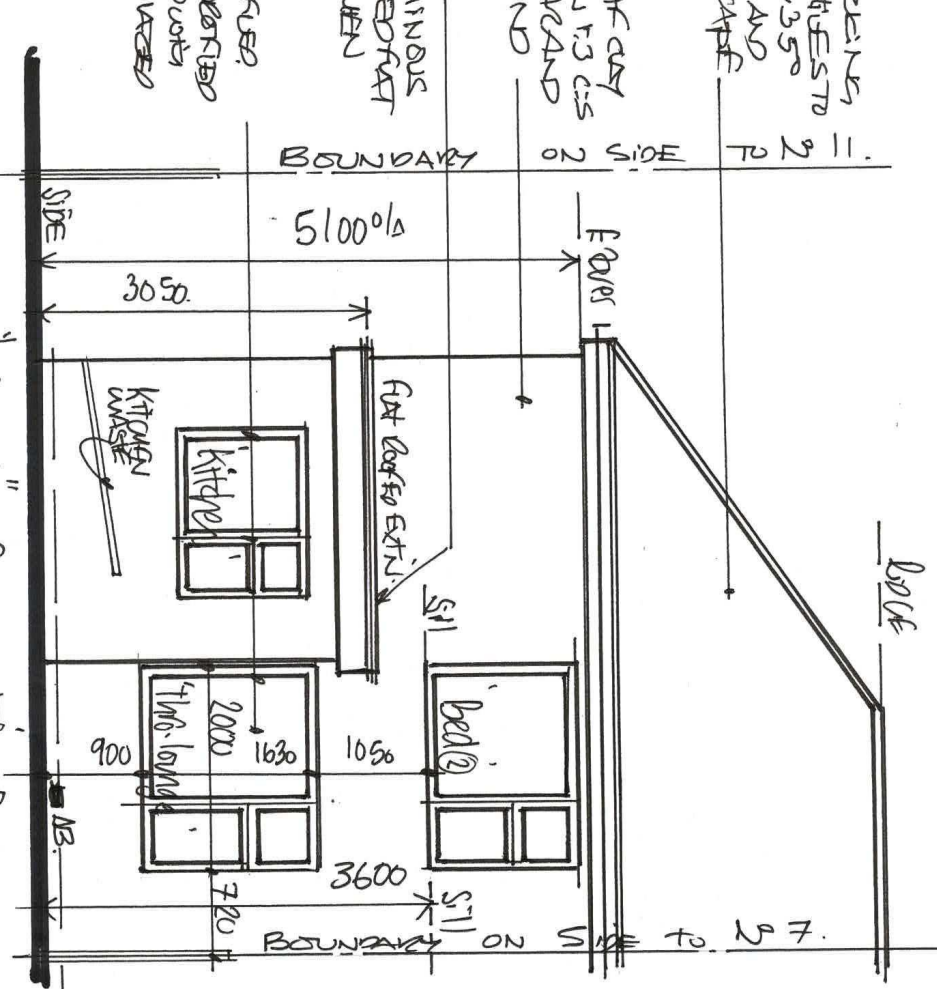
• PREPARED INSTEAD OF CONCRETE ROOF-TILES TO ORIGINAL APPROX 3.50 HIGHER/ROOFED AND PREPARED FOR-SCAFF

• PLASTER BUILT UP DAY FACE BRICKS IN 1:3 C/S NATURAL MORTAR AND STRUTTED BOND

• EXISTING PAPER CLIPPING BRITANNICUS BOND ROOFED AT ROOFED KITCHEN EXTENSION

• WHITE UPON PREPARED WINDOW FRAMES, ROOFED CEMENTS FITTED WITH SEALS/DRAPE CLOTHED UNITS

1:50 EXISTING - "REAR" ELEVATION



■ AS - AIR BRICKS AT G. FLOOR LEVELS URBAN URBAN SUB FLOOR AREA BEHIND CEILING SUSPENSION FLOOR JOIST CONSTRUCTION OF AROUND FLOOR ETC.

D K G N