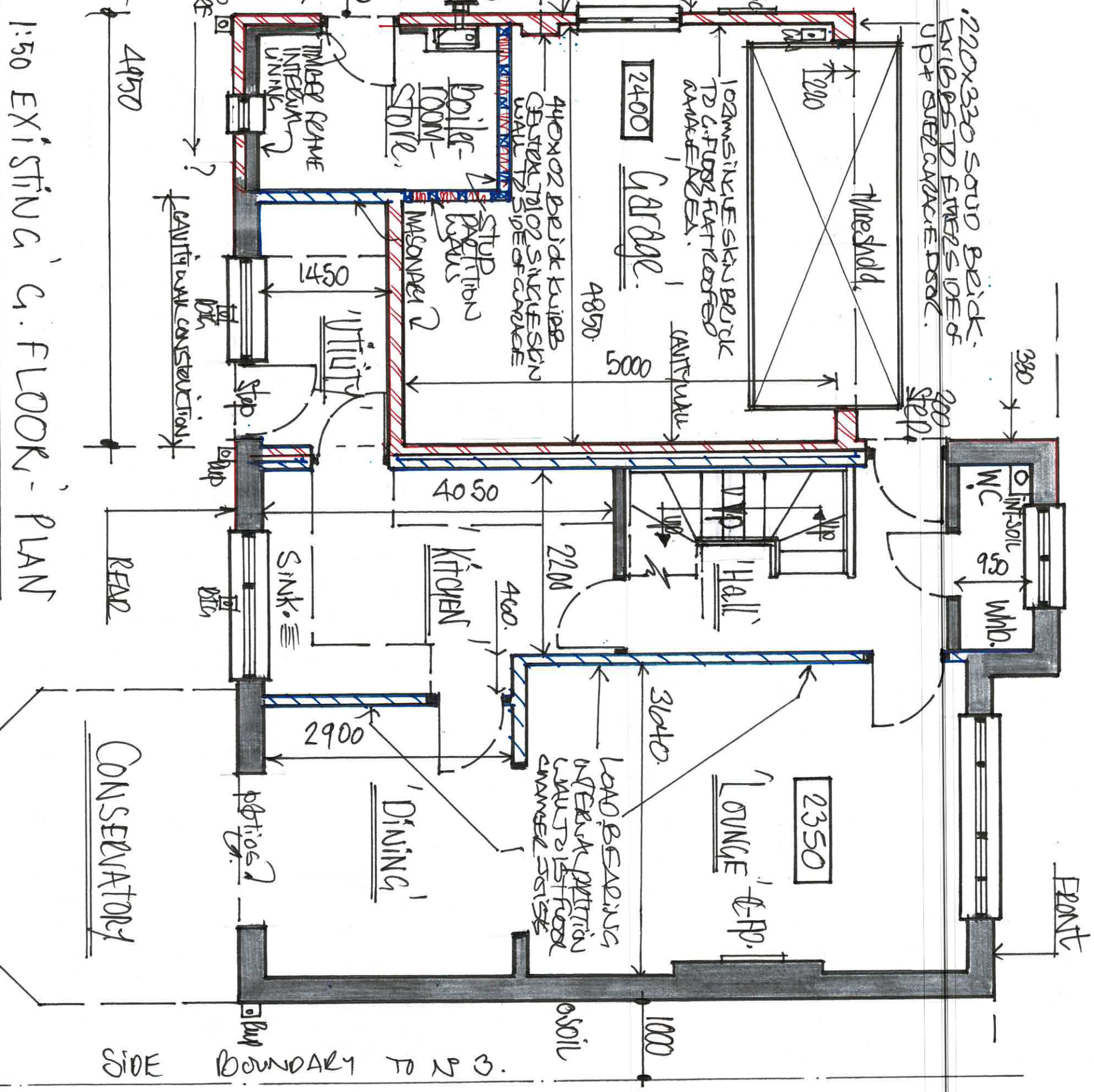


1. SITE DRAINAGE.

- AGE OF PROPERTY AND OBSERVATIONS MADE
- TIME OF SURVEY WOULD SUGGEST THAT A CONVEINED SYSTEM OF FLOW SITE BEHIND DEPENDS EXISTING, HOWEVER, DEPENDS ON THE COMING CONTRACTORS TO SITE SURVEY TO ASCERTAIN / ESTABLISH THE EXACT POSITIONS, DIRECTIONS, DEPTHS / INVERT LEVELS OF ALL DRAINAGE DRAINAGE AND AHEAD TO UPRAVE, EXTEND AND IMPROVE DRAINAGE ACCORDING TO SURT PROPOSED WORKS AND AU WORKS @ AUTUMN CARVED OUT TO FIVE SATISFACTION FIELD AND APPROPRIATE OF LABS IN SITE ACCORDING TO
- ORIGINAL WALLS WERE BUILT IN 102 SURVEY SKIN BUCK WITH 220mm/9" KILNBRICKS TO FLEET ENTERED 30" OF UP + 3" OF 12" DRAIN WITH A 440 X 102 BRICKPIER ATTACHED TO INSIDE OF WALL AND SPAN (3600)
- PREVIOUS OWNERS WERE 'FORMED' A DRAIN / STONE-REAR TO BACK END OF ORIGINAL DRAINAGE, TAKING OFF A SMALL SECTION OF CURVE WITH A STUD WITH BURIED UNDER, FORMING A DRAIN TO THE SIDE AND SMALL UNDER TO THE REAR, TUNNEL REAR WITH LINING ON INSIDE OF ORIGINAL SKIN BEHIND FLORR RISES UP IN TUNNEL / BEHIND TO FLOW A 200 STEP UP OF AND A GAS CH CONDENSING / CONDENSED ROILER MOUNTED UP OUT OF EXTERIOR WALL WITH HORIZONTAL ASSISTED BY HAND FIVE ETC...
- SAID GROUND BEHIND CONDENSED FIVE SUB TO GAGE CAST 200 UNDER TUNNEL HOUSE FOR A 2400 HEAVY FLOW SUB TO UP OF FIVE 200x330 (2" x 2") SUTHERLAND FIVE OF STISTS 400x4 SPANNING SIDE TO SIDE ETC...



D K G N^o 4