

INTERIOR PARTITION WALLS - SET OUT AND ALLOWED TO SUIT PERFORM PART OF CEILING STUDY & FIRST FLOOR ROOM @ 85% AND A STORAGE cupboard & 900 SANDWICHED IN BETWEEN, BUT AS NO LOAD BEARING, NO 100x50 TREATED SW. SUPPORTS OF 190, 1/2 STUDS & 400x4 - CROSS SECTION TO SUIT. DOWN 100x100 DENSE GROUT WALLS AND IN SECTION AS DETAIL (B) STUDS AND 12.5mm FOLDED CUPBORN BASED WALLS, FOR 2m SKIN CT. 2 CTS FUSION DECOR AND FOR SPECIALIST CURVED CERAMIC WALLS TO WITH STAIN AS SPECIFIED, NET - REMAINSTATION: APPROX 100 + CONTRACTORS PRE-AREA SCHEDULED WORKS FOR WITH STAIN TYPE, MAKE MODEL OF WC, WB, SHOWER AND THE EXIST ARRANGEMENT/SETTING OF SITES TO SUIT AVAILABLE AREA (MIN 2500x1400)

• PUMPS TO BE PLACED TO EXTERIOR MAINS CROUWATER SUPPLY TO AN ISOLATING VALVE, ADEQUATELY CAPACITANT PIPES TO BE OF CELENE, 100/105, CURVED PIPES IN SURFACE MOUNTED VENTILATION AND AUSTIN HEATER ARRANGED IN HORIZONTAL - VERTICAL RUNS. • AL-SANITARY TO BE INSTALLED TO BS 5572: 1-1978 WITH UPVC WASTE PIPES AND FITTINGS TO BS 5254, BS 5255, DEEP SEA TRAP TO BS 3943 ETC. WITH 1000 WASTE, 50 TRAP 300 WASTE, SHOWERS WITH 75 DEEP BE-SEAUNE ANTI-VIBRATION TRAPS ALREADY ADEQUATE RUNS 100x100/400x400 AS DETAIL (B) PUMPS CONNECTED UP TO EXIST 1000 SOIL AND VENTILATION STACK TO BS 4547 TO PROVIDE ADEQUATE VENTILATION.

• SITE DRAINAGE: - AS DETAIL (C), CONTRACTORS TO UPGRADE EXISTING COMBINED DRAIN DRAIN AND ADEQUATE TO UPGRADE, EXISTING DRAINAGE/SEWER ETC TO SUIT PROPOSED WORKS ALWAYS TO FOR SATISFACTION OF LABS ON SITE.

• CEILING: PROVIDE NEW 1000x1000 MIN 6 BP. PASTIC SW/TH BEARING DRAINS AND ON TO 150mm CURVED STONE. BEA CLEAR AND PIPE BEDDING TO MIN 1: 40 RADIUS / CURVED STONE FROM EXISTING END / SEALED GROUT TO SOIL STACK / RUP ETC WITH (C) INSPECTION CHAMBERS VENTILATED FROM CHAMBER IN DIRECTION AND/OR INTERSECTION OF BEARING DRAINS AND CONNECTED UP TO EXIST DRAIN DRAIN VIA EXIST MANHOLE @ FIRST FLOOR. ALL DRAINAGE CAN BE BASED / READY ACCESSIBLE VIA (C) FOR BEDDING, JETTING, CTV-CAMERA SURVEY OR AND DRAINAGE HAS ADEQUATE VENTILATION AS DETAIL (H) VIA EXIST DRAINAGE SOIL STACK ON REAR ETC

ADDITIONAL FLOR AREAS M²

STUDY	2.95 x 2.25	= 7.38
WC	1.4 x 2.5	= 3.75
CUPBOARD	0.9 x 2.5	= 2.25
TOTAL		13.38 M ²

B. REC'S

TABUE A CAT 1	264.00
PLAN CHECK	330.00
SITE INSPECTIONS	594.00
TOTAL	1188.00

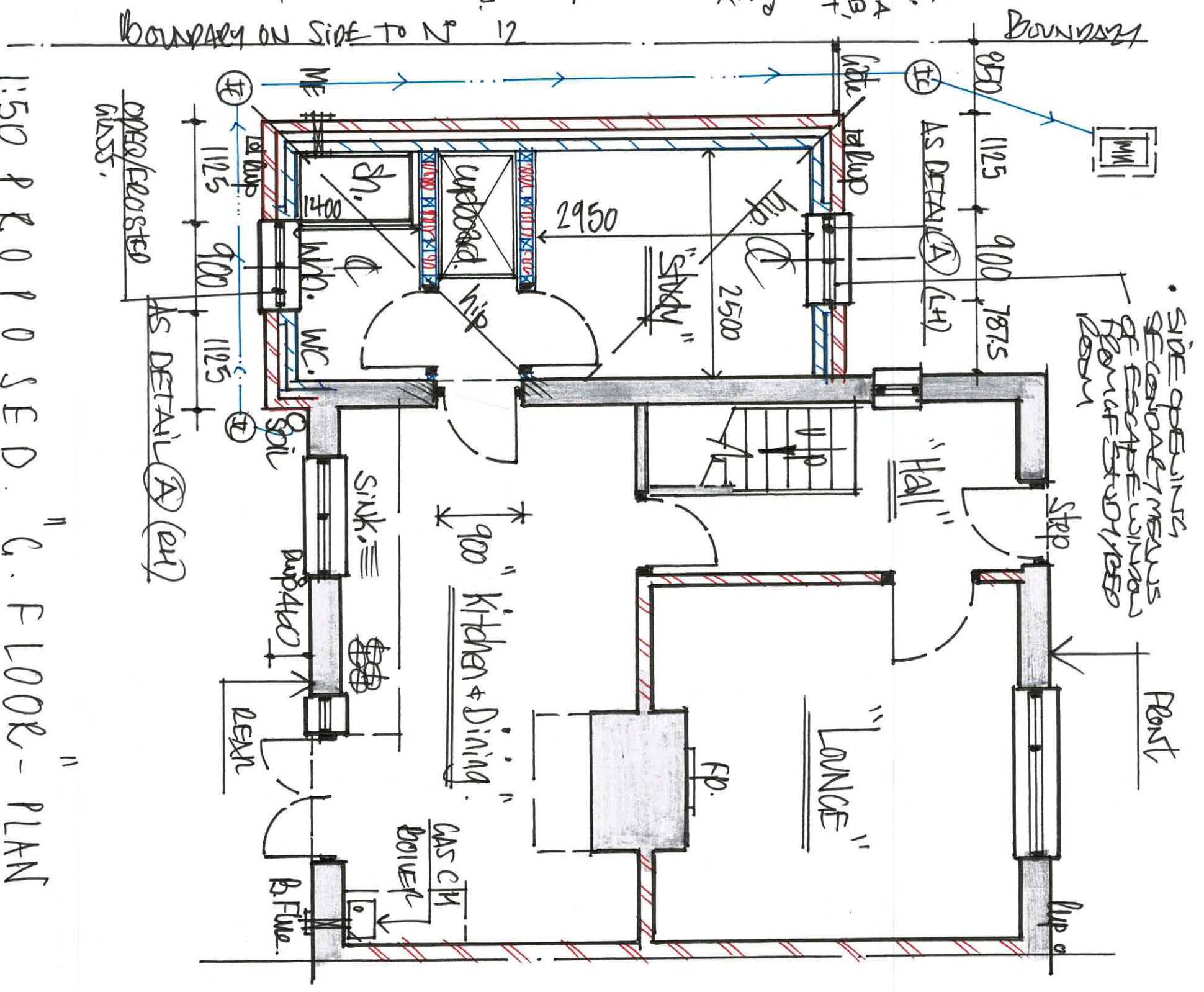


TABLE A CAT 1

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D R C N

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