

EXTRACTION CASE (EXISTING)

AS DEF. B. BECA PROVIDE ADDITIONAL MECHANICAL VENTILATION TO 1ST FLOOR BATHROOM AND SUITE USING TOPPS S12 OR ANU-AIR TYPE LOW VOLTAGE EXTRACTION FAN LOCATED TO SHOWER DECESS SUBSISTE TO RUN NO EXTRACTAN 154/SEC AND TO DUCT, VENT OUT THRU 'EXTRACT' CAVITY WALL CONSTRUCTION C/W A CAVITY WALL DUCT, SUBSISTE, MAKE/MAKE AND LOW VOLTAGE

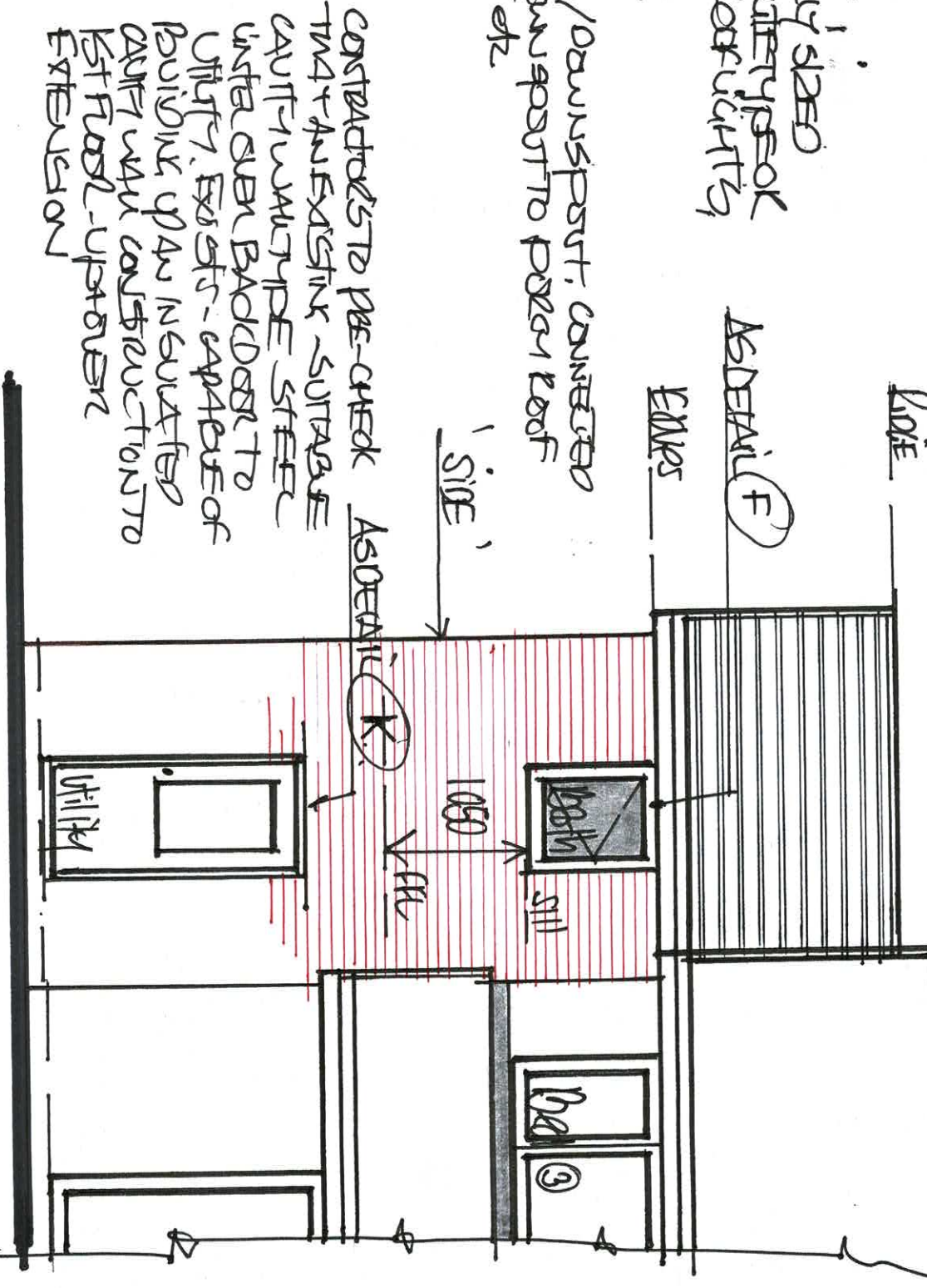
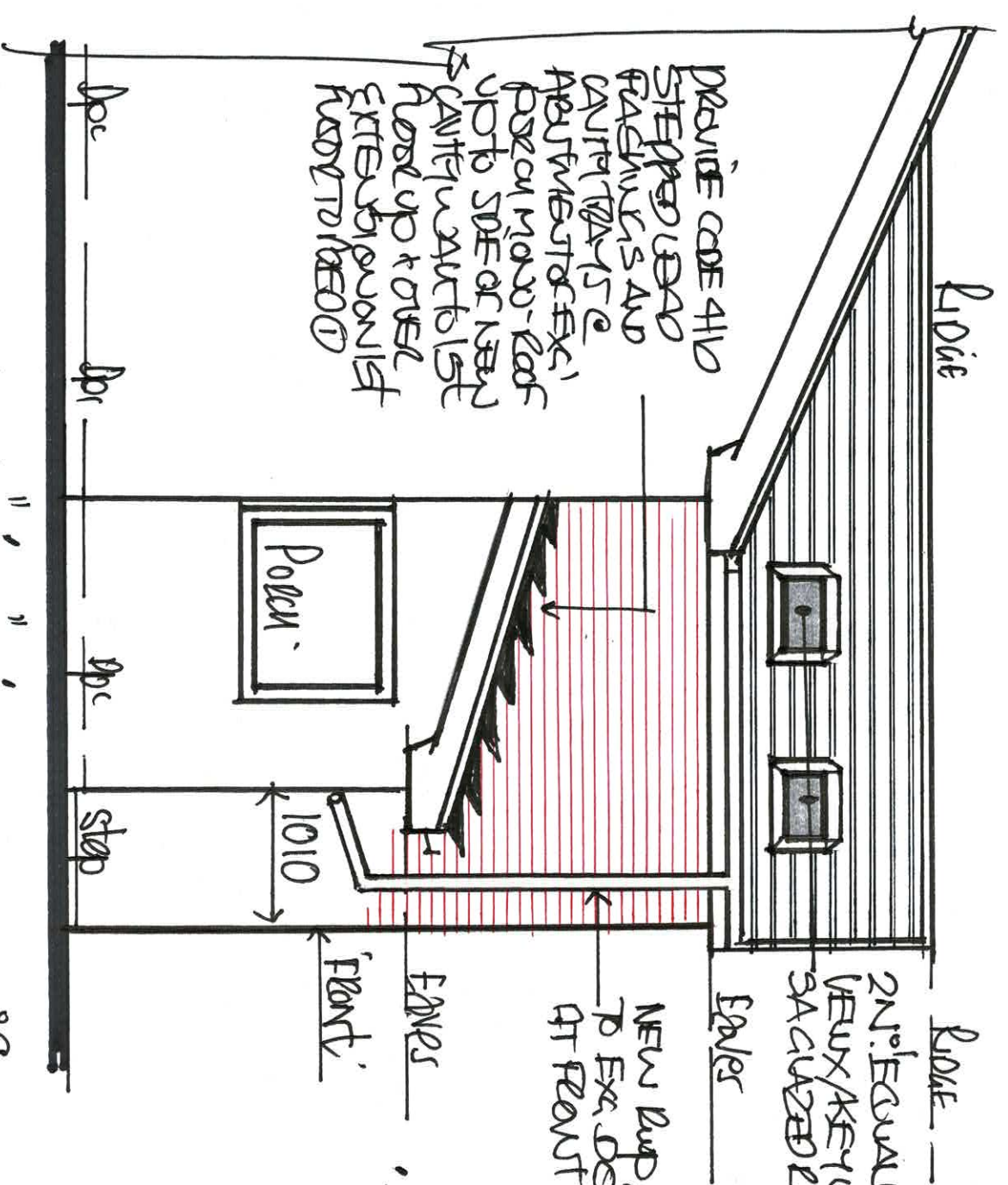
• FANS BEST LOCATED TO SHOWER SUBSISTE AND SUITABLE LOCATED. MAKE/MAKE RESISTANT CUBS EIGHT FITTING AND USED 0.7kw ELECTRIC/FUELSUBSISTE SHOWER OR POWER SHOWER/S OFF GAS ON SYSTEMS AS REQUIRED TO ON SITE AND THE EXACT TYPE, MAKE/MAKE, SIZE/POSITION AND LOCATION TO BATH, SUITE TO BE AGREED TO ON SITE...

BATHROOM / SUITE RAJOINTES 2400x2400mm / 2400x1800mm

SUITE WITH THE MAKE/MAKE / SIZE / ABANDONED AND SETTING OUT OF SUITE TO BE AS AGREED TO ON SITE.

• FANS TO EXISTED MAINS COUNTER SUPPLIES TO AN EXISTING VALVE AND HOT WATER FROM GAS CUN IN SITUATION WITH A WIPER AND NEW 1" ADAPTED HORIZONTAL AND VERTICAL, ADEQUATE VENT TO ROOF / FLOOR / CAVITY WITH A CURVE PIPED TO SUBSISTE MOUNTED VENTILATION

• ALL NEW SANITARY INSTALLED TO BS 5572:1978 WITH UPVC WASTEPIPES / FITTINGS, BESSA CHAPS AND SET TO ADEQUATE DRAIN, FLOW / CLEARS FROM SUITE AND CONNECTED UP TO A NEW TOP UPVC SOIL STACK TO BS 4514 FOR ADEQUATE VENTILATION TO DRAINAGE AS DEF. H. B. BECA'S CONNECTED UP TO EX. SITE FLOW BRANCH DRAINAGE AS LOCATED ON SITE BY CONTRACTOR'S WORKS COMMAND...



1:50 PROPOSED PART SIDE VIEW FROM N^o 9

1:50 PROPOSED PART REAR VIEW