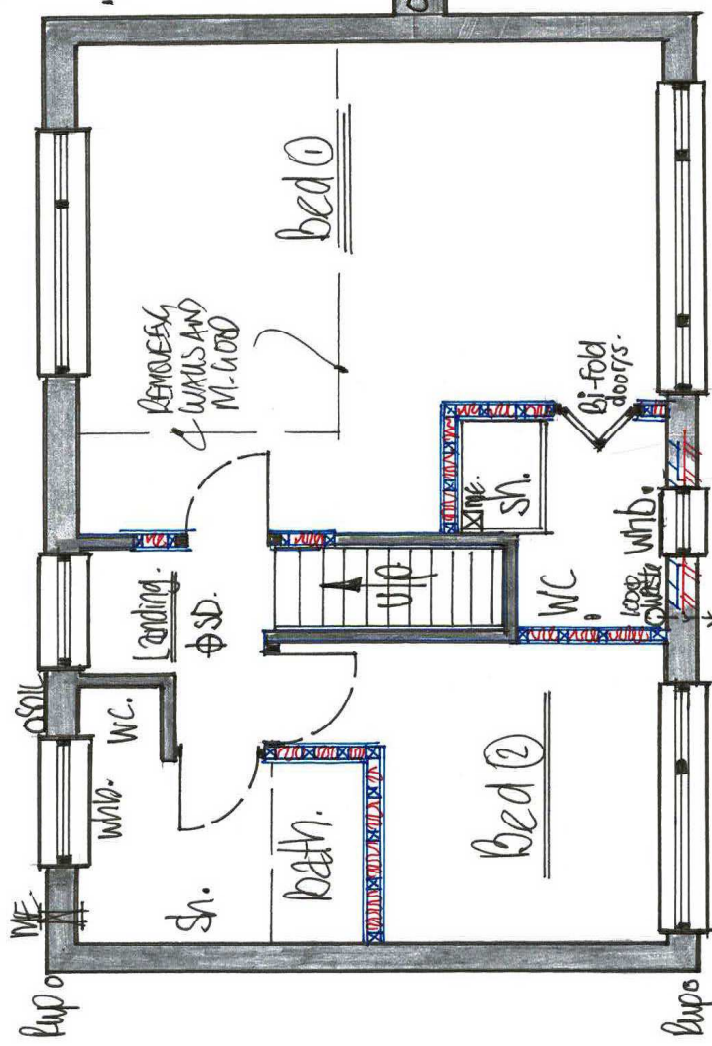


- EXTRACTION RNS (2/11/86) AS DOCF PROVIDE ADDITIONAL MECH. VENTRATION TO 1ST FLOOR. BATH + ENSURE AREAS TO RUN NO GESS THAN 151/SEC USING TOPPS SIZ OF NY AIRETYPE LOW VOLTAGE EXTRACTION RNS WIG ADJUSTABLE RUN-ON TIMER) AND TO DUCT/VENT OUT THRO EXTERIOR WALLS 2" W GUTTER WALL - DUCT. SUEVE, MAGNETIC GRIPE AND GROUNDERS OR

- SMOKE DETECTORS - USED AS BEST PRACTICE PROVIDE AN AUTOMATIC WARNING MOUNTED CLOSE ABOVE TOP OF STAIRS, INTERUNDED TO SEVERAL SMOKE ALARM/DETECTORS TO PROVIDE AN EARLY WARNING BY STEERING TO BS 5839 Pt 1 AS DESCRIBED IN JAS SPECIFICATION FUSES AND WIRING TO MAINS ELECTRIC SUPPLY AND A BATTERY BACK UP BACK-UP.



- Form a 600 wire x 100 aperture in existing wall construction on front ceiling. New Ensurifera with a suitable underlayer, these cavities to leaves and form a window sill at a height of 1.1 m. Aff for a timed sprayback etc... and fit a new open/closed double glazed window casing to transform aperture with a top opening/side opening for rapid natural ventilation as required.

1:50 PROPOSED 1st FLOOR PLAN

• 5-FOURATIONS

- RE-ARRANGE TO REDUCE FROM 3x BED TO 2x BED - FORMING A MASTER TRICE BED WITH AN EVISUITE AREA APPROX 2m WIDE ON RIGHT BED AND A 2ND BED REDUCED IN SIZE TO ALLOW FOR A LARGER BATHROOM AREA AND A SMALLER WASHIN AREA TOP OF STAIRS ETC
 - ASSUMPTION BASED ON A 1ST FLOOR PARTITION'S BEING OF A NON-LOAD BEARING STATUS DUE TO ROOF BEING OF TENSURED KINGPIN RATHERS SO ACTUAL ARRANGEMENT IS FLEXIBLE / PREVISIONAL AND BASED ON APPROXIMATE REQUIREMENTS
 - EVISUITE FORMED INTERNAL PARTITION WALLS IN 100x500 SQUARE PILES, 75x500x1000 32400% - GROSS NOTIONS TO SUIT. 50mm 100mm 100mm EQUIP WOOD SOUND INSULATION BETWEEN STUDS AND DOOR E2 AND 12.5mm gypsum based plasterboard (FIR BATH) TO EVISUITE AND BATHROOM for 2m skin etc. 2x50mm EVISUITE DECOR AND / OR GUNDED CERAMIC WALL TILING AS SPECIFIED ON SITE TO BATH EVISUITE ETC.
 - SANITARY INSTALLATIONS / PUMPS IN TO BATH - EVISUITE.
- APPLICABLE / CONSIDERATIONS TO HAVE ARE APPROX A SCHEDULE OF WORKS ON INSTALLATIONS INCLUDING THE EXACT MAKE / MODEL AND TYPE OF BATH, SHOWER, BATHING / WASHIN AND THEIR EXACT POSITION, SETTING OUT AND ARRANGEMENTS TO SUIT AVAILABLE AREAS CREATED TO BATH ROOM AND EVISUITE OFF BED
- PUMPS TO ARRANGE TO EXTEND MAINS COLD WATER SUPPLIES TO AN ISOLATING VALVE, ADEQUATELY TAKING ALL PIPEWORK TO ROOF / FLOOR + CEILING VENTS, NEATLY ARRANGING ALL PIPEWORK IN HORIZONTAL / VERTICAL LINES AVOIDING EXCESSIVE NOTCHING OF STRUCTURAL FLOOR JOISTS ETC AND SURFACE MOUNTED PIPEWORK TO BE CURVED / PLATED.
 - ALL SANITARY TO BE INSTALLED TO BS 5572:1978 WITH UPPL WASTES AND PIPES TO BS 5254, BS 5255 AND DEEP SEAL TRAPS TO BS 3943 - 100mm C/W WASTE, 50mm TRAP, 32/38mm WASTES TO BATH / SHOWER / WASH WITH 75 DEEP RESIN ANTI-VAC BOTTLE TRAPS SET TO ADEQUATE RUNS, PANS / KITCHEN SINKS FROM SINK INTO UPPL SOIL STACKS TO BS 4514 AND 100mm UPPL WASTES ETC AS ORGANISED / ARRANGED ON SITE BY PUMPING CONTRACTORS AND SUBVINE ADEQUATE VENTILATION TO EVISUITE AS PER H.
 - RECOMMEND POWER SHOWER TO MAIN BATH OFF GAS CHIMNEY AND AN 87LW THREE MODES THERMISTEER SHOWER TO EVISUITE SERVED BY A GEOLOCATED RADIANT CIRCUIT RUN FROM CONSUMER UNIT VIA A DOUBLE POLE COORD OPERATED ISOLATING - LIGHT SWITCH / PULL COORD OR EXTENDED SWITCH AND GLOBE MISTURE RESISTANT TIGHT FITTING WASHIN SHOWER ENCLOSURE.

ORSON: