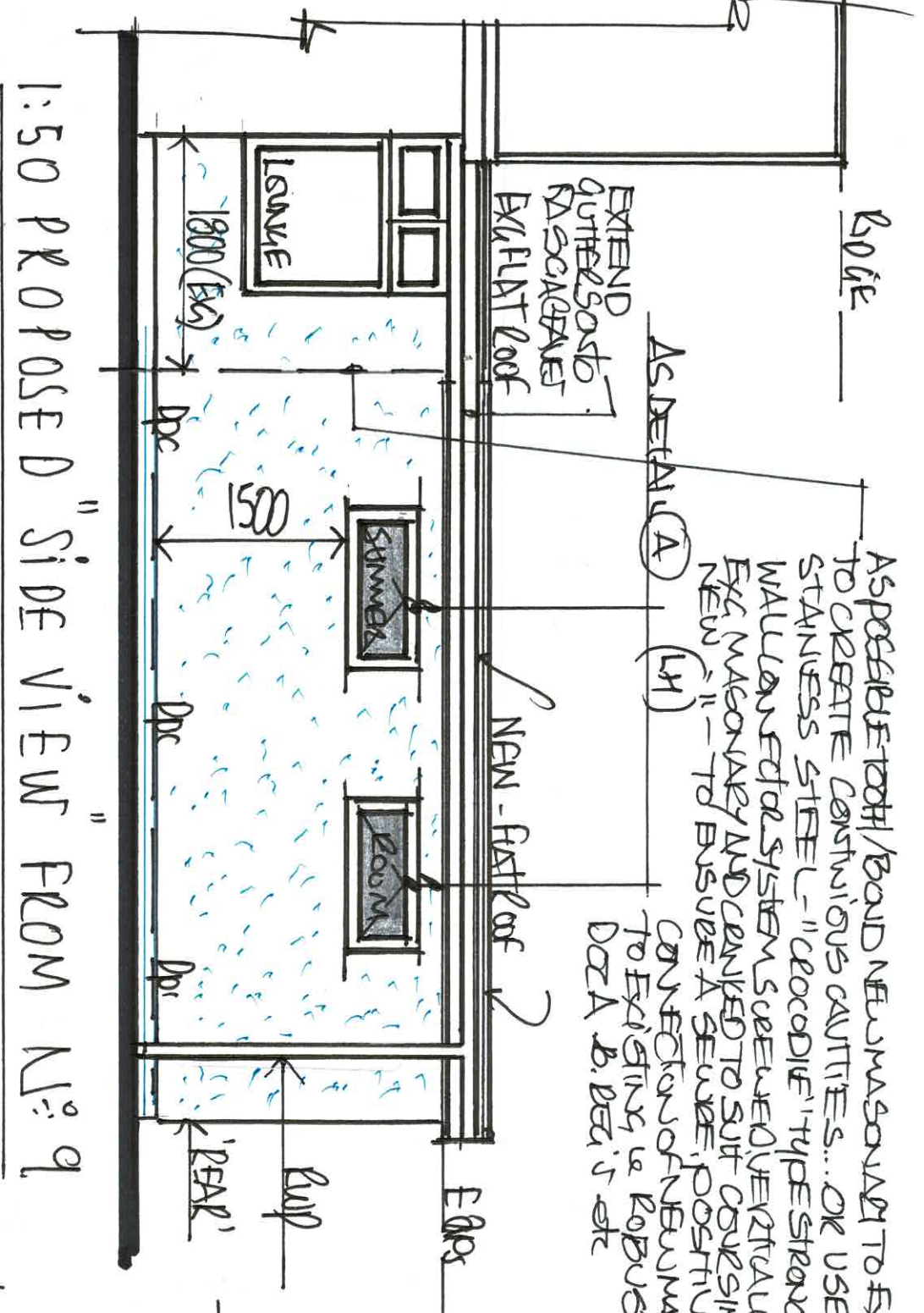
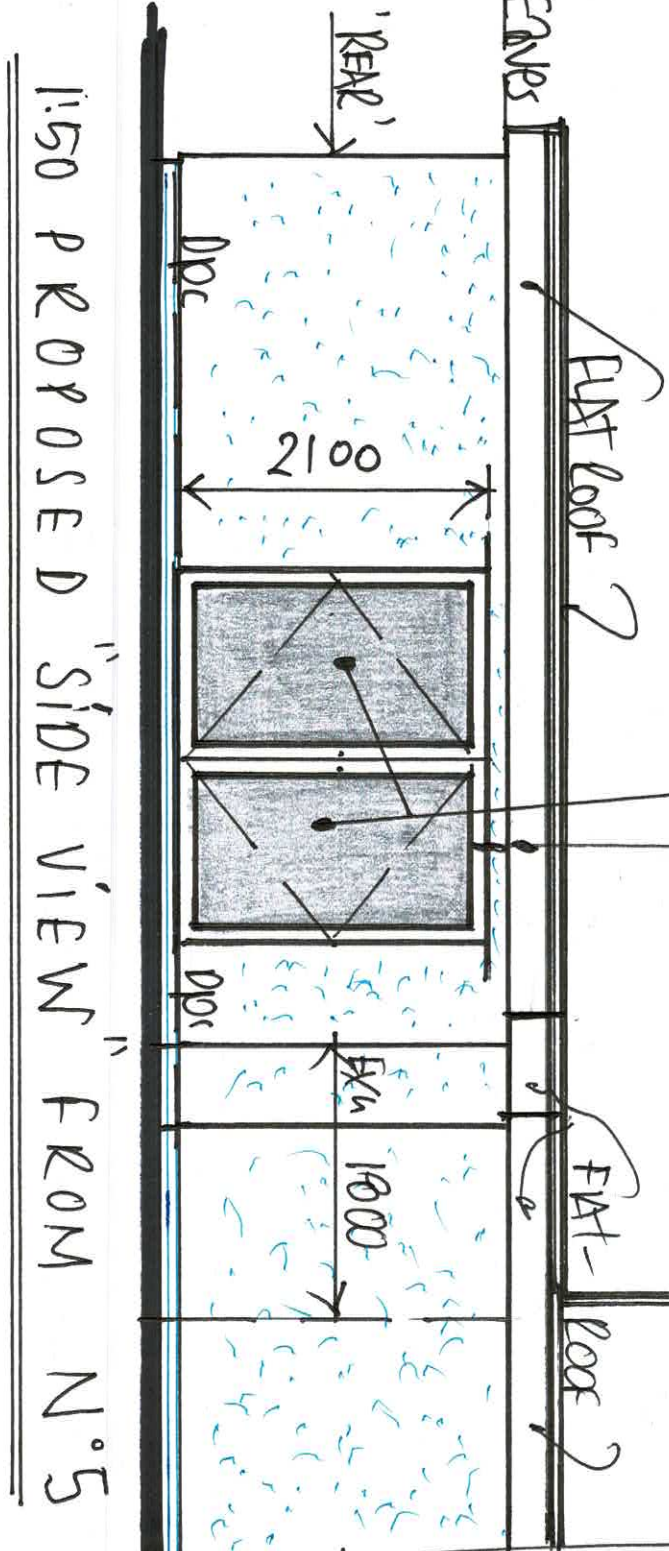


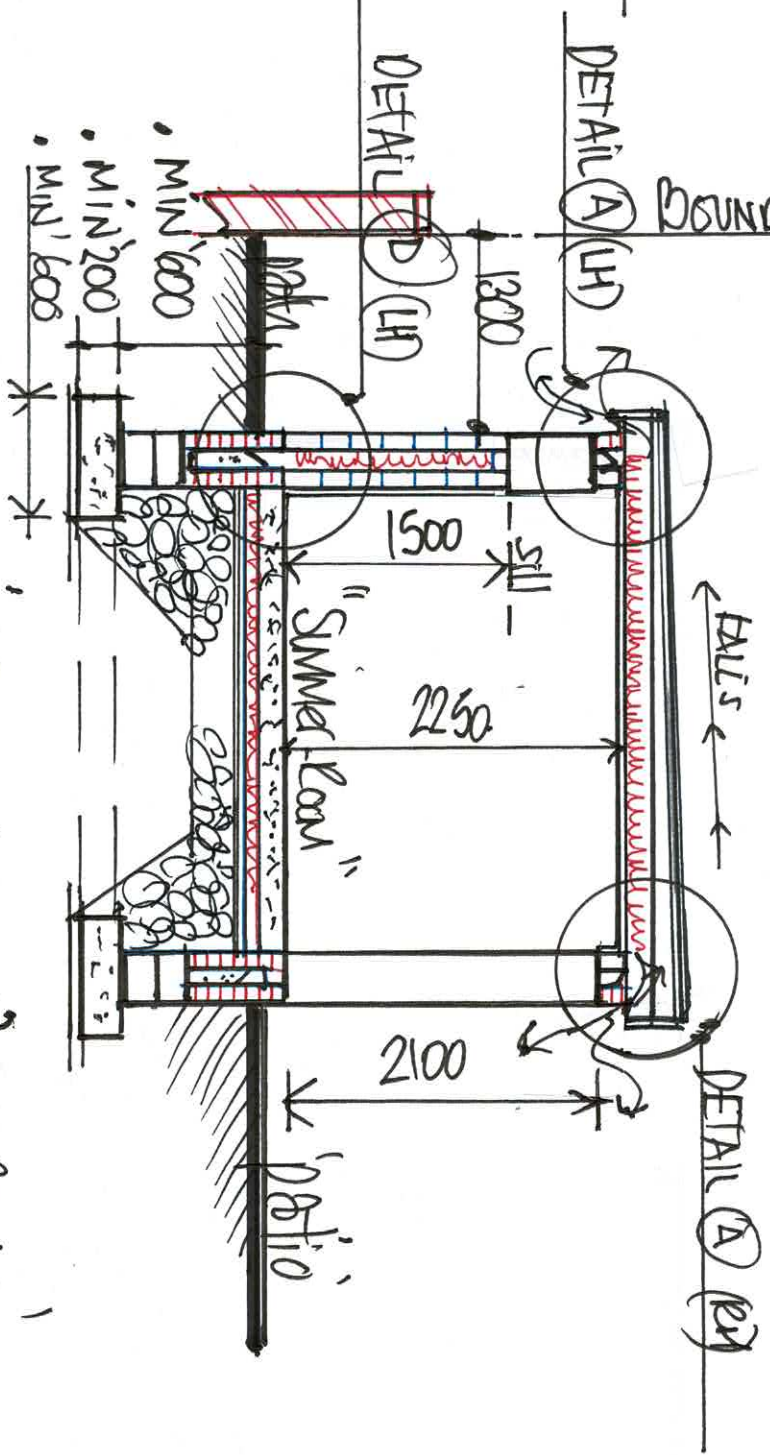
AS POSSIBLE BOTH / BOUND NEW MASONRY TO EXISTING TO CREATE CONTINUOUS CAUTIES... OR USE OF A STAINLESS STEEL - "CECOCODE" TYPE STRAK HOLD WALL JOINT SYSTEM SCHEDULED OVERLAP TO EX. MASONRY AND CONNECTED TO SUB COURSE OF NEW - "1" - TO ENSURE A SECURE, POSITIVE CONNECTION OF NEW MASONRY TO EXISTING IS ROBUST AS DETAIL A & B. B. 15 etc



TOUGHENED / SAFETY GLASS TO BS 6284 AS ORDERED TO BE INSTALLED IN VERTICAL POSITION AS DETAIL A & B. B. 15 etc 2013



• PROVIDE ADEQUATE 1:60 CROSS FALLS TO FLAT ROOF FROM GABLE TO - LEFT - AS EXISTING, FLAT ROOF
• PROVIDE CONTINUOUS 25mm SOFT VENTILATION ON EACH SIDE AS DETAIL (A) TO ADEQUATELY CROSS VENTILATE EACH FLAT ROOF JOINT CAMBERS (INSULATED) etc



1:50 SECTION - THRO' - REAR

• FOUNDATION'S: SUBJECT TO PRELIMINARY SITE AND GROUND CONDITIONS AND ULTIMATELY TO THE FULL SATISFACTION / APPROVALS OF BCO FOR BURY COUNCIL, TYPICALLY EX. A 600 WIDE STRIP TRENCH TO A DEPTH - MIN 800/900 IN ORDER TO OBTAIN SUITABLE CLAY FROM BEARING SUB-STRUCTURE AND ONE INSPECTED AND APPROVED ON SITE BY BCO. CAST A TRADITIONAL 600 x 200 TALK CONC. STRIP FOUNDATION AS CROSS SECTION, TO A SUFFICIENT DEPTH TO OVERCOME POTENTIAL SOIL MOVEMENT AND AS DETAIL (D) BUILD UP TO DPC IN 350 WIDE CONC. TRADITIONAL (CONCRETE OR SA) AND 2 x 50mm CLAS B. B. 15 TO BS 3921 - WITH A 150 WIDE GUTTER BETWEEN FLOOR UP TO 225mm DPC AND BEVELED TO SLOPE OUTWARDS AND UPON COMPLETION OF WORKS, BACKFILL BOTH SIDES IN CURB STONE UP TO FLOOR SABS FOUNDATION AND EXTERNAL GROUND REINSTATEMENT LEVELS AS DETAIL (C) DETAIL (D) 150mm BELOW DPC FROM LEVEL etc