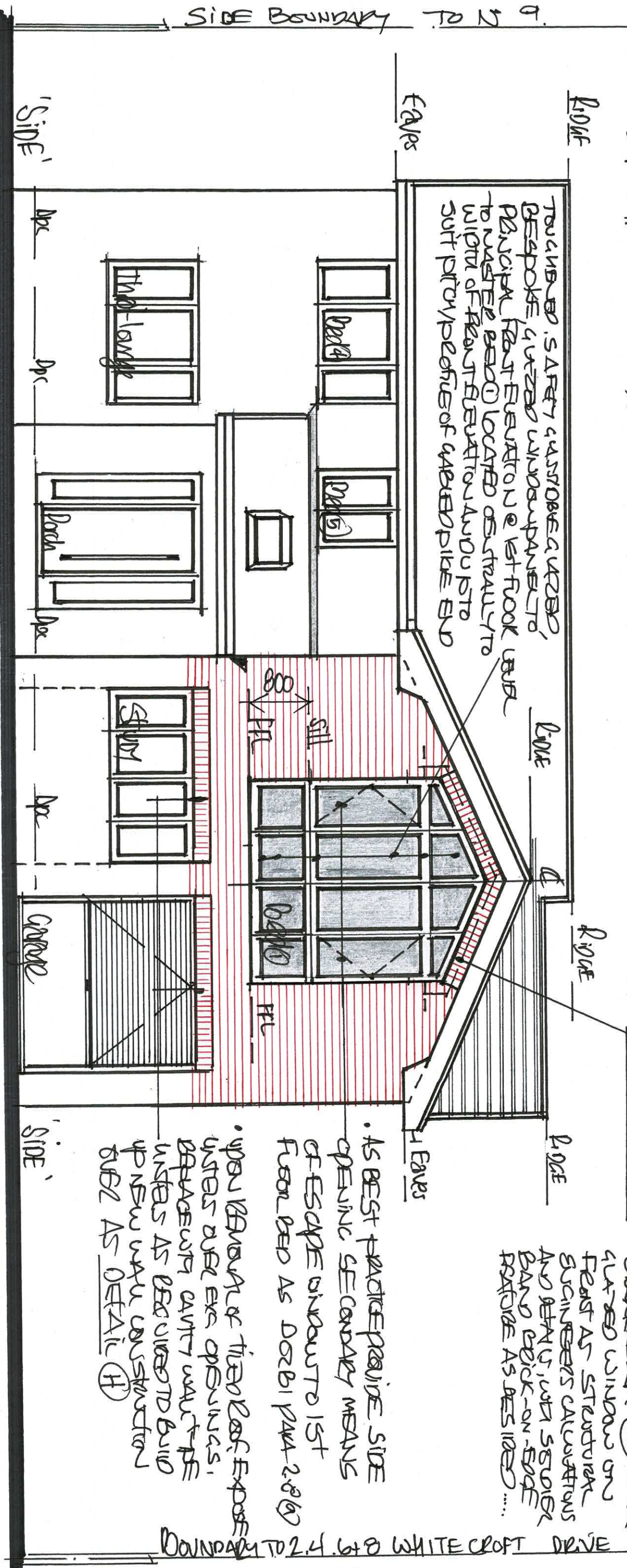


- EXTERNAL Cavity wall construction to 1st floor (noted ext'n):

MATCHING 'BUSTIC CLAY OUTER LEAF BRICKS IN 1:3 C: S NATURAL MORTAR. 'RECESSED JOINTS' AS EXISTING IN STRAIGHT BOND IN SOME BANDS/FEATURES AS DETAILLED WITH AN ADDED, VICITUSKUT CONCEAL BUSTIC MORTAR SKIN. 100mm WIDE CON-SOAL/FLAMACTOPBUT TYPE OR DA FOR 400mm BASED, WAREBOARD, DUT/DA 12mm SKIN FOR 245mm INSULATION DECOR! AND/OR SPECIALTIES CERAMIC WALL TILES AS SPECIFIED TO BATH/ENSUITE AREAS etc

FORM A MATCHING Cavity between Brick / Block to SAME WIDTH AS Cavity BETWEEN BRICK AND FULLY INSULATE Cavity with 'CEMENT DETAIL' or SA FOR INSULATION WITH AN ADDITIONAL 52.5mm 'KINGSPAN' 1000mm K17 TYPE 'OR INSULATED DETAILING, WAREBOARD FOR MASTER DOOR, ADHESIVE BONDING AND A CEMENT A MAX 0.18 'U' VALUE AS DETAILING 22 DETAILS (B) (J)

PROVIDE STANCHES STEEL Cavity WALLS @ 750 x 412. 450mm BEEBEE 2mm INSULATION TO SLOPE OUTWARDS WITH EXTRA THICK INSULATION @ 225mm. AND AS POSSIBLE, TOOTH AND BOND NEW MASONRY TO EXISTING TO CREATE CONSTRUCT CAVITIES AND AS DETAIL CAVITIES TO WINDOW REPAIRS WITH CONCRETE AND INSULATED OPC. CAVES OR FILL WITH INSULATED OPC TYPE TO REMOVE PRESENT AIR / HEAT LOSS ETC



"CEMENT BEAM" (B3) OVER QUARTER WINDOW ON FIRST AS STRUCTURAL SUGGESTERS CALCULATIONS AND DETAILS WITH STUDIER BAND BRICK-ON-EDGE RAFFINE AS DESIRED

- AS BEST PRACTICE PROVIDE SIDE OPENING SECONDARY MEANS OF ESCAPE WINDOW TO 1ST FLOOR BED AS DOOR 1 PWA-2.8 (6)
- UPON REMOVAL OF THE ROOF EXPOSED UNDER THE EXISTING MEANS, REPAIR WITH Cavity WALL TYPE UNLESS AS REQUIRED TO BUILD UP NEW WALL CONSTRUCTION TUBE AS DETAIL (H)

1:50 PROPOSED - "FRONT" - ELEVATION

PLAN 6