

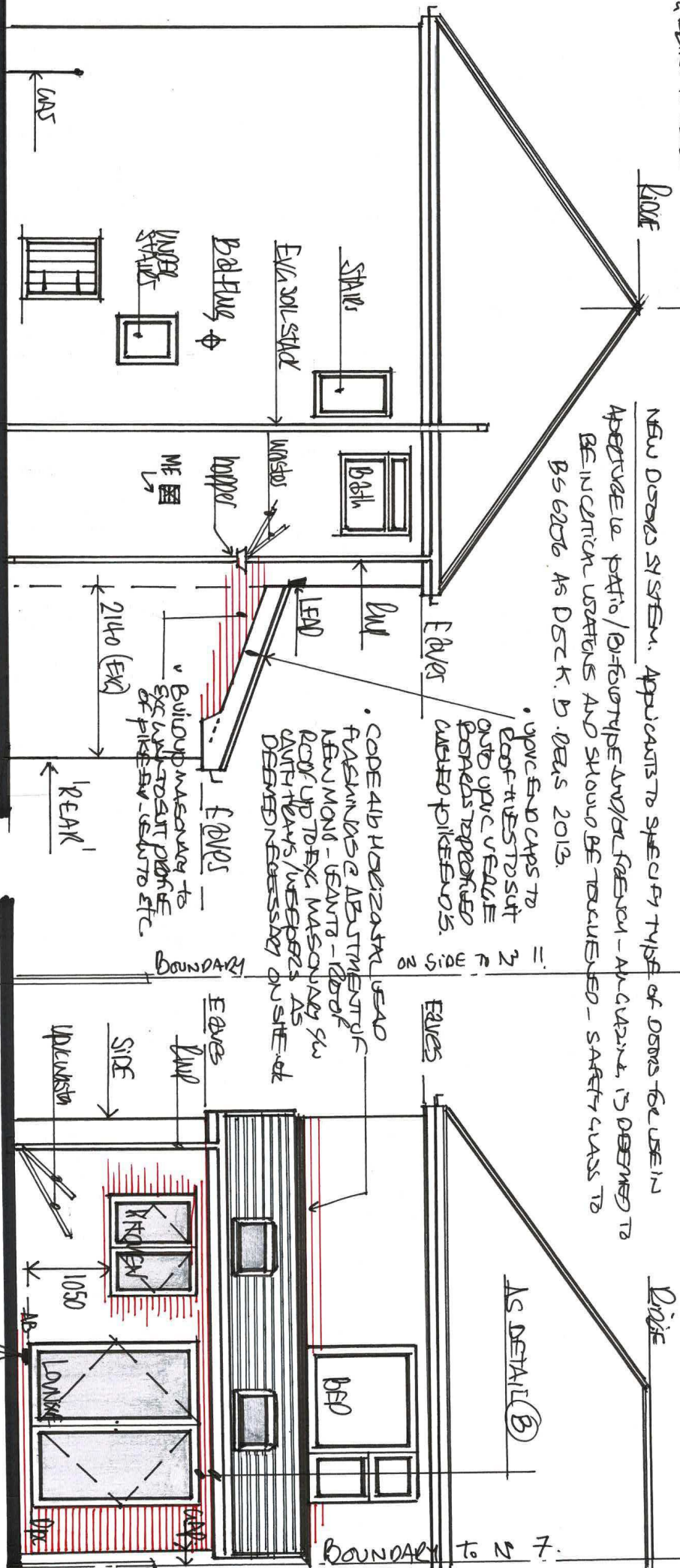
- NEW KITCHEN WINDOW: FOR A 1200 WIDE APERTURE WITH A 1050 FLOOR TO SILL HEIGHT. CURTAIN RINGS TO BE FITTED TO SUIT AND FIT A NEW FROM THE UPSTAIR / DOWN OR AS PROVIDED AND AS SECURED WITH A CEMENT TO SUIT TO KITCHEN AREA 1200 SPANWIDE FROM SINK UNIT TO SILL.
- REPAIR SIDE CEMENTS FOR LAPPY NATURAL PUZZLE UNIT WITH A 'RESIN AIR' AS DCF AND TO REPAIRS FOR ADDITIONAL SECURE BACKLASH UNIT WITH A AS DCF AREA 1.52 MIN 800MM TO CEMENT.
- UPDATING NEW DOORS TO BE TOUGHENED SAFETY GLASS TO BS 6206 ETC.

ROOF / SKYLIGHTS 2ND EQUALLY SPACED - VELUX / KEMITE TYPE OR AS DISCUSSED. UNITS FITTED TO WATER, INSULATED ROOF SLOPE OF 10% MIN. ROOF TO MANUFACTURERS INSTRUCTION RECOMMENDATIONS (MIN 150 BTU) BEHIND ROOF SPACES DISCUSSED / PROVIDED UPON BOTH SIDES TO SUIT SIZE OF APERTURE AS SPECIFIED ON NOMINAL SHEET @ 780 x 980 THE ON SITE ETC.

NEW DOORS SYSTEM. APPLICANTS TO SPECIFY TYPE OF DOORS FOR USE IN APERTURE ie patio / bi-folding type AND/OR FENESTRATION - A/C CURTAIN, IT'S DEEMED TO BE IN CRITICAL LOCATIONS AND SHOULD BE TOUGHENED - SAFETY GLASS TO BS 6206 AS DCF. B. DEAS 2013.

- UPVC END CAPS TO ROOF-FITTED TO SUIT OUT UPVC VENTILATION POINTS TO PROTECTED WATERO PROTECTORS.

• CODE A1B HORIZONTAL LEAD FLASHINGS & ADJUSTMENT OF NEW MONT - LEAK - 1800mm UP TO 250mm MASONRY SKY LIGHTS / WINDOWS AS DEEMED NECESSARY ON SITE.



1:50 PROPOSED "SIDE VIEW" FROM N° 11.

AND "REAR VIEW OF PROPOSED"

EXTRACTION FAN (SILVER) AS DCF PROVIDES AND EXTRACTION DUCT THROUGH AREA INTO COORDED HOOD TO END NO LESS THAN 300mm ABOVE DUCT OUTSIDE EXTERIOR WALL USING CAVITY WALL DUCT SECURE, IMAGINE CAVITY AND LEAVE USING A TOPPS SIZE OF NO-AIR TYPE LOW VOLTAGE FAN WITH AN ADJUSTABLE RUN - ON - TIMER.

AB AIR DUCT LOCATED IN NEW WORK AND CONNECTED UP TO EXISTING AIR DUCT VIA A PLASTIC DUCT / SUBS PIPES CAST INTO CONCRETE FLOOR SLAB IN 2002 TO CROSS EXISTING SUB FLOOR OF ORIGINAL HOUSE.