

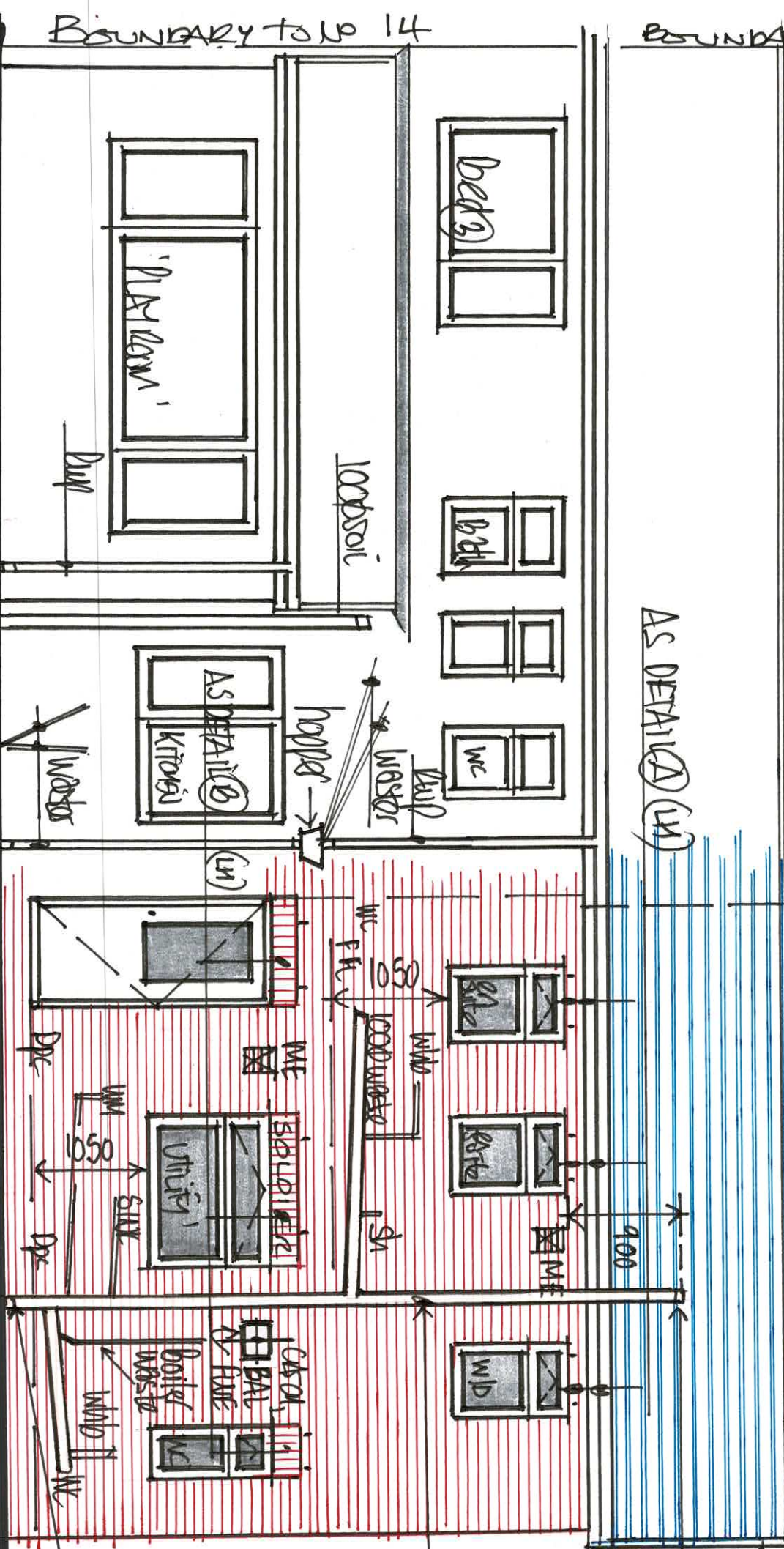
NEW DOOR / WINDOW FRAMES, CASEMENTS AND CURTINE

- ROOM UP - VERA OR BEH TYPE OR SA PROVIDED UP. FEMES, CASEMENTS AND SECTIONS BY WHITE COATED AS EXC AND CTTED WITH DOUBLE GLAZED UNITS OF 200mm IN 2ND 4TH FLOORS
- SOFTWAVE COATED AND 200mm ABOVE AS SAVED - VACUUM BETWEEN GLAZES IN ORDER TO ACHIEVE A MAX 1.4 U' VALUE AS DCF L TUNE 22
- ALL NEW DOORS / WINDOWS TO HAVE TO CLUE FAST FITTED FOR SECURE BACKGROUND VENTILATION MIN 2000mm AS DCF TABLE 1.7 - (NIGHT LOCKED LOWER SUITABLE AS DCF FROM 1.52 DUE TO PROBLEMS OF DRAUGHTS / SEVERITY ETC)
- OPERATES FOR 2000, NATURAL - PURE VENTILATION & FRESH AIR EQUIV. UNIT IN OPENING
- STRE TO MIN 1/20th OF ROOMS FROM AREA AS DCF
- AS DCF B1 FROM 2.8(a) PROVIDE SIDE OPENING, SECONDARY MEANS OF ESCAPE WINDOWS TO HABITABLE ROOMS MIN 450mm x 750mm = 0.33m² MIN OPENING AREA AND 4 FLOORS TO SIX HEIGHT AT A MAX 1.1m - TO BE CONFIRMED ON SITE ETC
- ANY GLAZING DEEMED TO BE IN CERTAIN LOCATIONS AS DEFINED IN B. LEGS DOCK. 2013 IS TO BE TREATED AS SAFETY GLASS TO BS 6206 INC PATIO / REAR DOORS ON SIDE. BACK DOOR TO HAVE AREA AND ANY WINDOWS WITH STRUCTURE BEHIND ROOM ABOVE FLOOR LEVEL.

1000

1000

AS DETAIL (A) (U)



1:50 PROPOSED - "REAR" - ELEVATION

EXTRACTION FANS (B1) (B2)

- PROVIDE ADDITIONAL MECHANICAL VENTILATION TO WC AND UTILITY ON 1ST FLOOR AND 1ST FLOOR - BUSINITE AS DCF. B. LEGS USING TOPPS SIZE OF 100mm TYPE LOW VOLTAGE EXTRACTION FANS WITH ADJUSTABLE RUN-ON TIMER ETC TO DUCT OUT THROUGH EXTERIOR WALLS DUCT CAVITY WALL DUCT SUBSIST. MAGNETIC COILS AND COILS TO RUN NO RESISTANCE FLOWING LINES:
- UTILITY & 30 U / SEC
- WC & 10 U / SEC
- BUSINITE & 15 U / SEC
- * ANY ROOMS WITH OUT WINDOWS PROVIDING FRESH AIR SHOULD HAVE FANS THAT HAVE A 1/4 HOUR - 15 MIN OPEN - RUN AS DCF ETC

1000

1000

• DURABLE / REFORMATED CASE FITTED TO HEAD OF DOOR / DOOR STACK TO BS 4514 TO PROTECT 900mm ABOVE HEAD OF WINDOWS < 3m AND FACES

• AS DCF PROVIDE A SECOND 1000 UP SOIL AND VENT STACK TO BS 4514 TO SUTURE IN STRUCTURAL CURB AND ST FLOORS FOR ADEQUATE VENTILATION TO FULL BALANCE DRAINAGE ETC

• 1ST FLOOR GLAZING, VENTILATION AND CF WINDOWS TO WC ALL TO BE SECURE, OPEN GLASS TO PROTECT FOR PRESSURE - (PRESERVATION (EEL 5) AND A FLOOR TO SIX HEIGHT OF 1050mm FOR A 1x course TIED SPREAD BACK ABOVE SUTURE, APPROXIMATE SINK / WITH / WET TOPS ETC

• AS PROVIDED PROVIDE A SECOND SUE ACCESS TO BASE OF NEW SOIL STACK TO ROOF, ETC, CURE CASE AS SURVEY ETC

DRUN

7