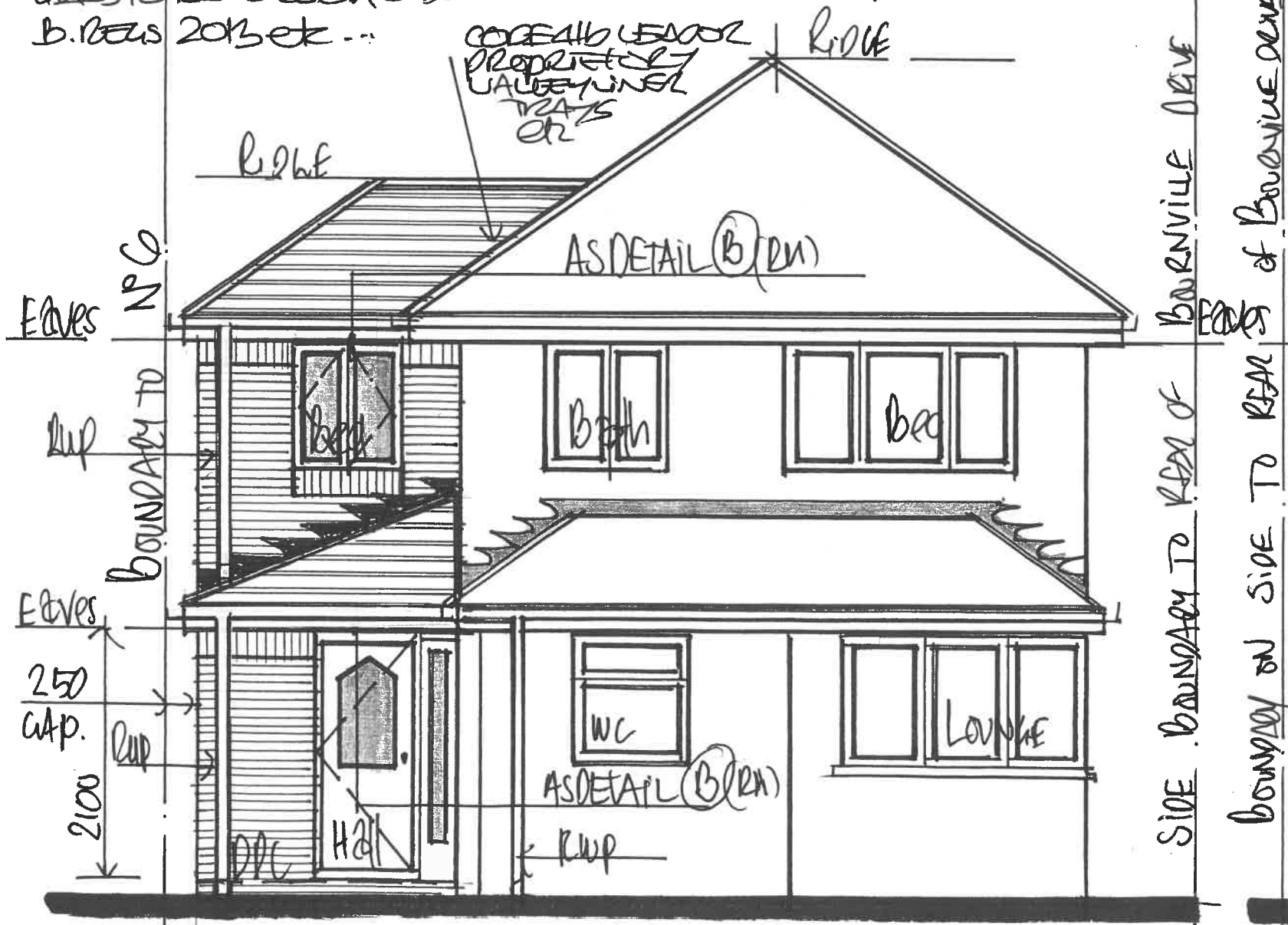


NEW DOOR/WINDOW FRAMES, CASEMENTS, SECTIONS + GLAZING.

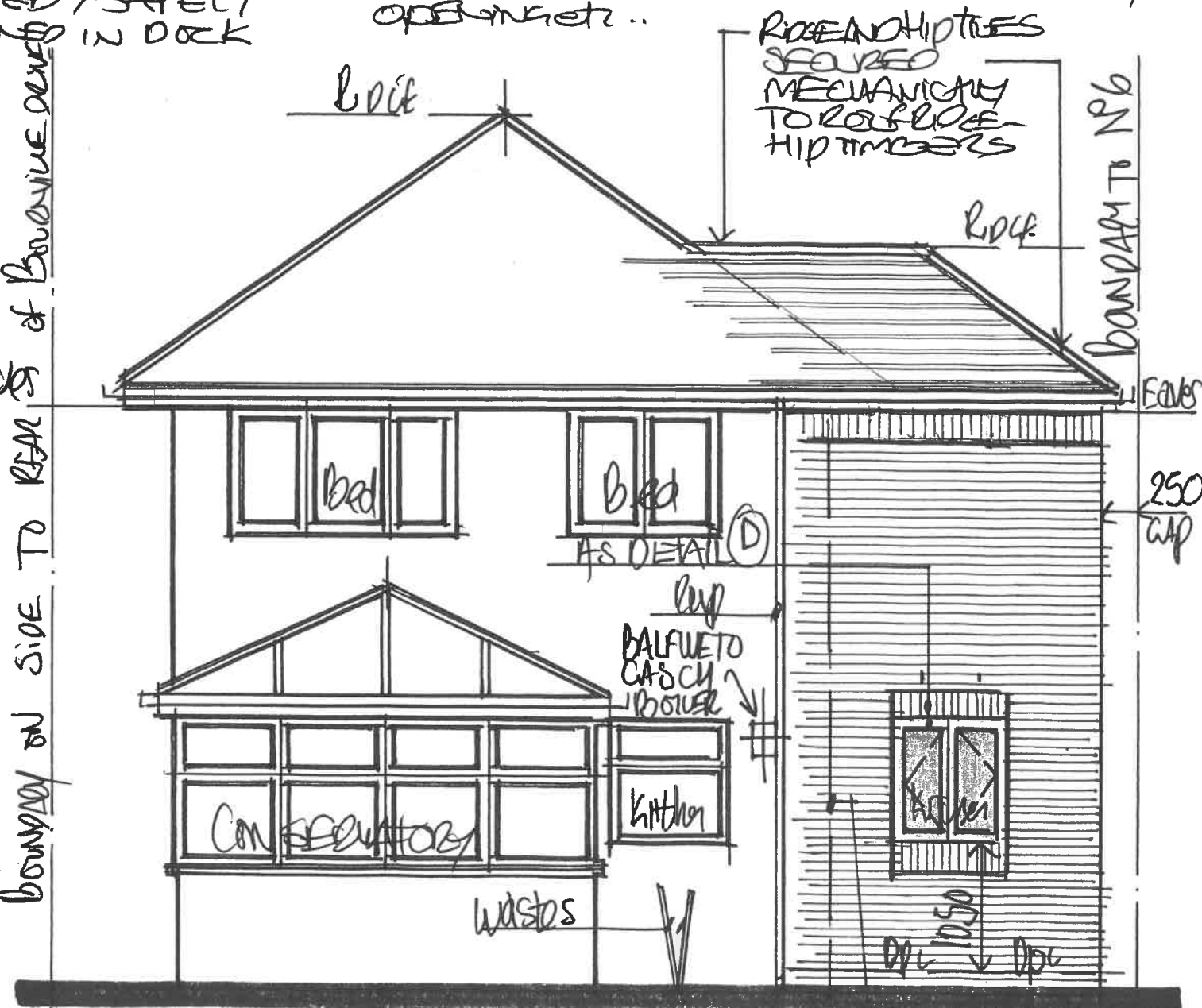
- 70mm UKA/RENU OR SA UVC PROFILED FRAMES, SECTIONS R/L COLOUR COATED TO MATCH EXG, FITTED WITH DOUBLE GLAZED - SEALED UNITS 9A 28mm IN 2 4mm PANES WITH A SOFT LOWE COATING AND A MIN 20mm ARGON GAS FILLED VACUUM/CAVITY BETWEEN PANES TO ACHIEVE A MAX 1.6 U-VALUE AS DOUB B001.10.
- SIDE WINDOW OPENERS FOR SEC' MANSOF ESCAPE AS BEST PRACTICE AS DOUB B1.
- B. BESS MIN 450W x 750H = 0.33m² MIN' OPENING AREA AND MAX 1.1m SU HEIGHT.
- WINDOW OPENERS FOR RADIO-NATURAL-PURGE VENTILATION EQUAL IN OPENING SIZE TO MIN 1/20th ROOM FLOOR AREA AND NIGHTDUS/TRICKE VENTS FOR ADDITIONAL SECURE BACKGROUND VENTILATION AS DOUB EQUAL TO MIN ROOM MIN 2 TO BED AND 4000mm² TO KITCHEN
- ENSURE GLAZING TO FRONT ENTRANCE DOOR / SIDE PANEL IS TOUCHED / SAFETY GLASS TO BS 6256 AS DEEMED TO BE IN CRITICAL LOCATIONS AS DEFINED IN DOCK B. BESS 2013 Etc...



1:50 PROPOSED "FRONT" ELEVATION

- IN ORDER TO AVOID ANY FORM OF ENCROACHMENT FROM PROPOSED STRUCTURE EITHER FROM FOUNDATIONS BELOW GROUND AND/OR EAVES/ROOF TO REFLINE ABOVE GROUND LEVEL'S - EXTENSION BUILT 2250mm TO MAINTAIN A 250mm GAP FROM BOUNDARY BETWEEN N/C / N/C AND WALL OF PROPOSED STRUCTURE AND ROOF SOFT PROTECTION EAVES REDUCED TO MAX 150mm TO SUIT ETC..

- UNITS, UNLESS STATED OTHERWISE USE CASTN/COLOR CG 90/100025A NEWATED, OPEN BACKED STEEL UNITS OVER NEW DOOR/WINDOW OPENING, SASPEAK'S (B) (D) ONTO MINISOM END BEAS NG 5 TO SUIT. SPAN/S ETC AND UNITS/ENGAGED IN PINK - 1/2 HOUR GYPROF FIRELINE BOARDS AS DOUB B1.
- AS DETAIL (D) PROVIDE MIN 10mm Ø WOOD HOLES TO BRICKWORK - SOLDER BANDS OVER OPENINGS C MAX 900% - MIN 2mm/ OPENING ETC..



PROPOSED 1:50 "REAR" ELEVATION

- AS POSSIBLE TEST AND BOND NEW MASONRY TO EXISTING FORM CONTINUOUS CAVITIES ETC....

D R A N 5