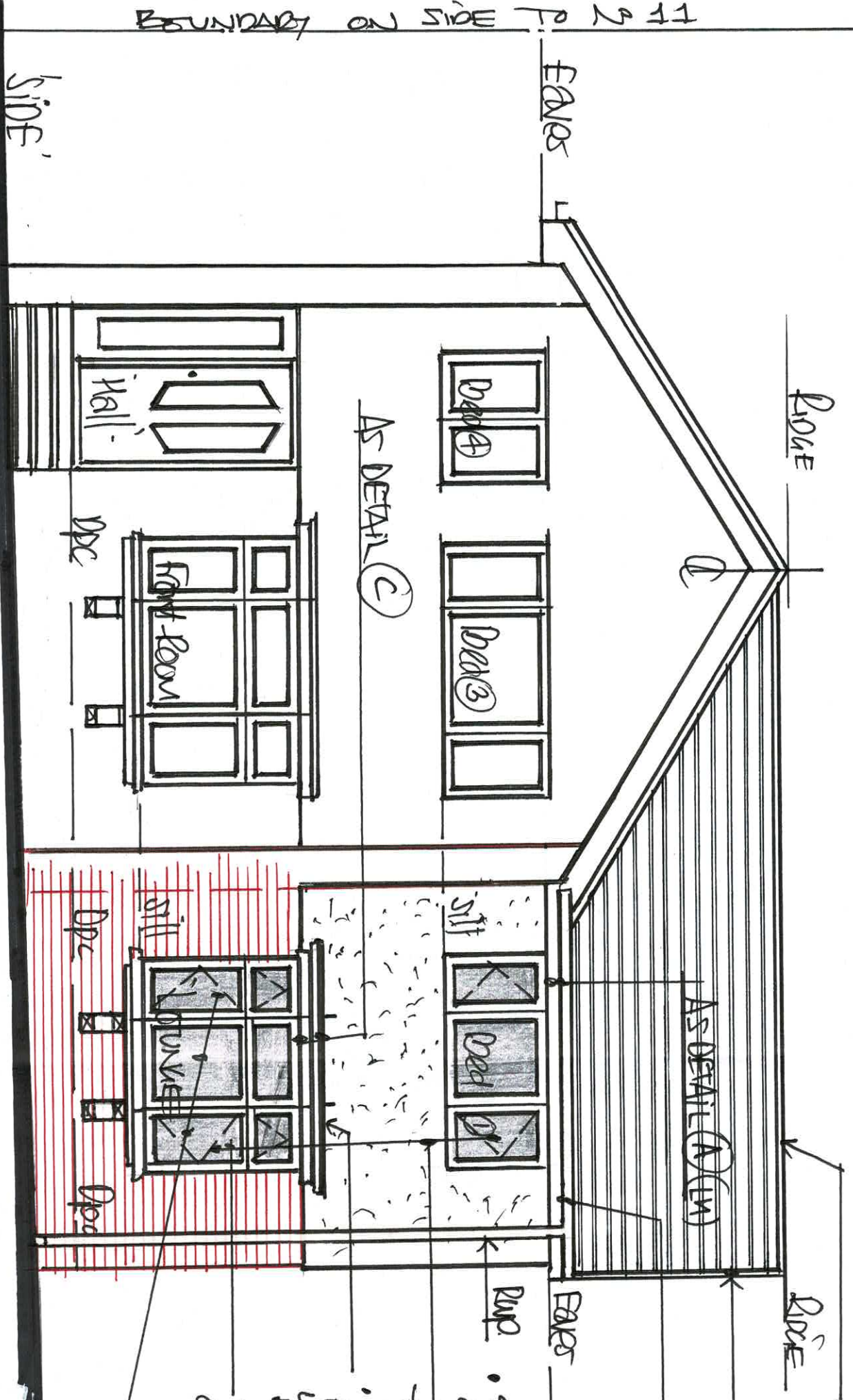


• NEW/REPLACEMENT DOOR AND WINDOW FRAMES, ASSEMBLIES AND CASINGS.

• TO PROVIDE A HEAD OF 54 UPVC PROFILED FRAMES, ASSEMBLIES AND SECTIONS BALCONY CATERED, TO MATCH EXISTING AND FITTED WITH SEALED, DOUBLE GLAZED UNITS 942 BMM IN 215. 4mm PANES WITH A 30FT-LOWE COSTAKS AND AN ALUMINUMS 20mm SEALED VACUUM/CAVITY BETWEEN PANES TO A GROUND 1.41 UVAWE AS DOC L TUNE 22.

• AS BEST PRACTICE, FURTHER UNITS TO GROUND AND 1ST FLOOR HABITABLE ROOMS TO HAVE STRE OPENING SECONDARY MEANS OF ESCAPE UNITS AS DOC B4 PARA 2.2(a) & MIN 450 WIDE x 750 HIGH = 0.33m² IN OPENING AREA AND A FLOOR TO SLUHEIGHT AT A MAX 1100mm AFFL

• ALUMINUMS GROUND TO BE IN 'CRITICAL LOCATIONS' AS DEFINED IN 16.1.2.2.5 TO GET SUBJECTED/SAFETY UNITS BS 6205 IN CLOSING TO BI-FOLD/PATIO/FLOOR DOORS. DOOR FRAMES (FAC FRAMES AND WINDOWS WITH SLUHEIGHTS ROOM AFFL (UNIQUE...)) ALUMINUMS TO HAVE OPERABLES FOR RAPID, NASTURK/POWERSUBSTRETURE - FRESH AIR AS DOC F' EQUIVALENT IN OPENING SIDE TO 1/2 of ROOM'S FLOOR AREA AND TRICKLE VENTS TO DOORS/WINDOWS EQUAL TO MIN ROOMS? AS DOC 'PARA 1.52. TABUE 1.7 FOR ADDITIONAL SECURE BACKGROUNDS VENTILATION (NIGHT LOCKS NO UNLOCKED SURFACE DUE TO PRESSURES OF SECURITY DEVICES ETC)



• RIDGE LINE UNITS TO AFFX TO BE SECURED MECHANICALLY TO TIMBER RIDGE / TRUSSES

• UPVC GLAZED BOARD TO SUIT CARVED POLE END PROFILES AND UPVC END CYPSTO SUIT SIZE PROFILES OF ROOF TILES ETC

• BOX 2 BL BOARD CATERED UPVC GUTTERSON TO FASTEN BOARD OVER EXISTING A 400V 30FT BOARD TO A STRIKE SOFT PROTECTION ABOVE HEADS OF WINDOWS TO GROUND FRAMES DETAILS

• SELF CATERED SMITH DESIGN APPLICATION AND 100mm IN BOARD CONDUCE BUTTERK OUTLET SKIN CAVITY WALL CONSTRUCTION TO TOP HALF ON FRONT... TO MATCH EXISTING, CORRELATE HEAD FRAMINGS, DOOR / CAVITY TRAYS ETC AT A BROWSTOF BAY / BOARD E WINDOW ON FRONT TO GROUND UNITS TO NEW CAVITY WITH CONSTRUCTION ETC.

• AS BEST PRACTICE SIDE OPENING MEANS OF ESCAPE WINDOWS TO HABITABLE ROOMS AS DOC B1 PARA 2.2(a)

• TO PROVIDE SAFETY GLASS/GAZING TO BAY / BOARD WINDOW DUE TO FLOOR TO SLU HEIGHT BEING LESS THAN ROOM AFFL AS DOC 16.1.2.2.5 TO BE DEFINED TO BE IN CRITICAL LOCATIONS TO BS 6205 ETC.

1:50 PROPOSED "FRONT" ELEVATION

DRG N°

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