

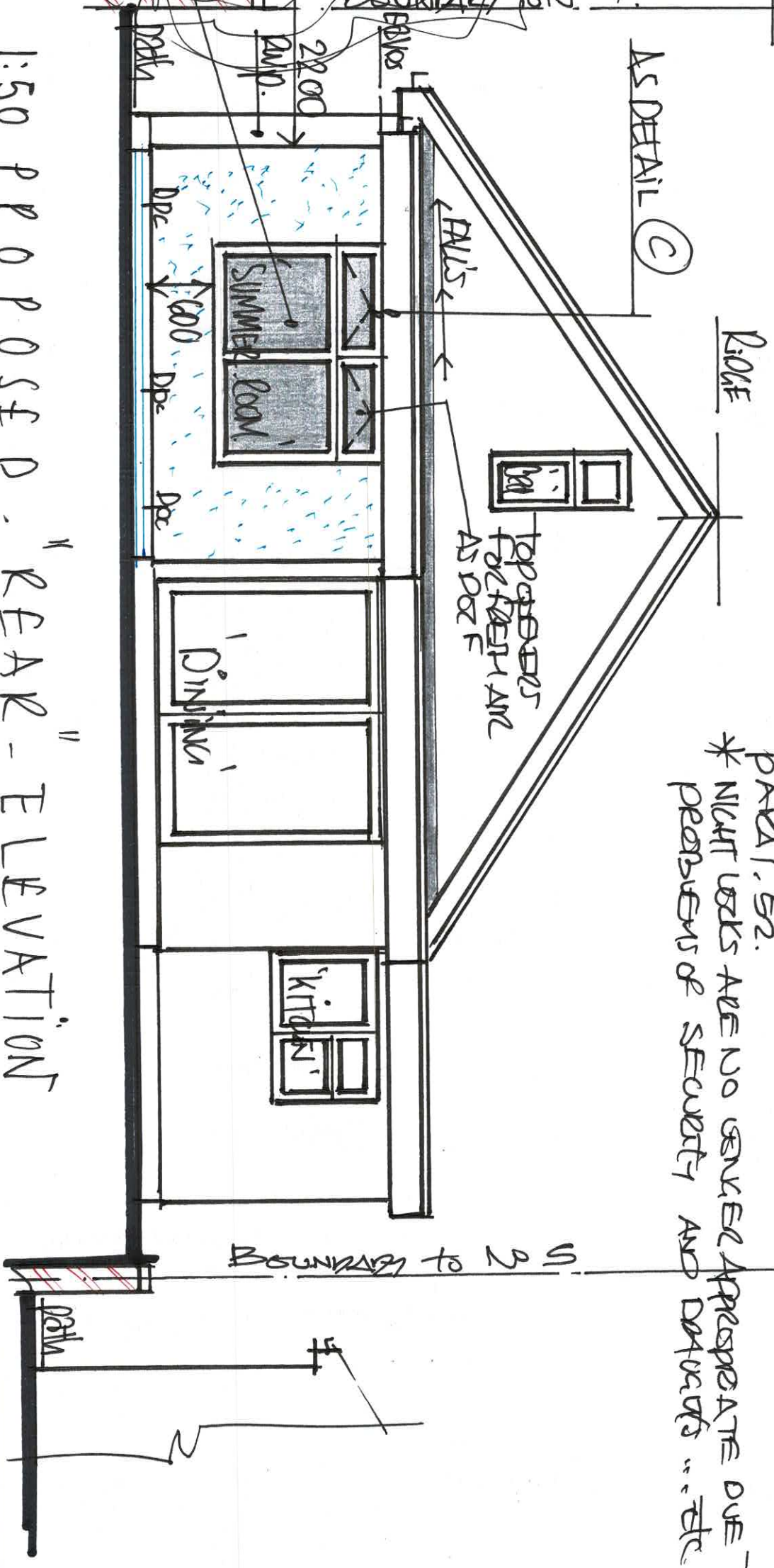
EXTERNAL WALL CONSTRUCTION

- 15mm 3:1 S/C RENDER APPLIED SNOWSTOP COSTPADE OF 100mm - IN DEPTH CONCRETE BLOCK OUTER SKIN AND PAINTED WHITE TO MATCH EXISTING WITH A 100mm 3 S/N FELCON SOUTHPPE OR SA AERATED/LIGHTWEIGHT CONC BULK INNER SKIN FOR 12.5mm EPSURUBASED WAUBOARD POST. PAR/AD HESIVER BOND TO FACE OF INNER SKIN FOR 2mm SKIN AT AND 2 CTS EMULSION DEER 1 FINISH ETC
- FORM A 150 WIRE CAVITY BETWEEN INNER/OUTER SKINS WITH STAINLESS STEEL CAVITY WALLS OF 750K H12.450 KULT BEDEED 50mm WITH EACH LEAF TO SUPPE OUTWARDS, EXTRATHES TO DOOR/WINDOW REVEALS OF 225 1/2 WRAIN 300mm OF PRESSING
- INSULATE / SEAL CAVITY W/ CONSTRUCTION TO ACCEIVE A MAX D. 10' U' VALUE AS DOC L JUNE 22 USING FOUR FIVE "CRANDATADEM" TYPE OR SA CAVITY W/ INSULATION FROM DOC TO W/ADUAPATE AND CAVITIES CLOSSED TO SILLS / REVEALS TO UMT / BEHVE POSTER ALK WDS USING "THERMAWASTE" OR AWALOK TYPE OR SA INSULATED DPC CAVITY W/ DSEER AS DOC L
- REFER TO DETAILS (B) (C) + (D)

- EXISTING BUSHES, TREES AND SHRUBS IN SITU, ARE NOT BOUNDARY BETWEEN N749 TO REAR WARDEN AREA

CLEAR CAVED W/CE PICTURE WINDOW ON REAR IN THURBERD / SAFETY CAVES TO B56206 AS DOC 2013 etc.

1:50 REAR - ELEVATION



NEW DOORS / WINDOW FRAMES, GLAZING / GLAZING

- ALL BACK CAVES COATED W/ 70mm VERA / BEHAN OR SA PROFILES, FRAMES, CASSEMENTS AND SECTIONS TO MATCH EXISTING AND FITTED W/ 10mm THICKEN, SEALED, DOUBLE GLAZED UNITS TO ACCEIVE A MAX 1.4 U' VALUE AS DOC JUNE 22
- ALL GLAZING OPENED TO BE IN CERTIFICATED LOCATIONS AS DEFINED IN DOC B. REAS, 2013 IS TO BE THURBERD, SAFETY CAVES TO B56206 INC CAVES TO DOORS AND PICTURE WINDOW ON REAR DUE TO FUSOR TO SILVERHAT BEHVESS TWAN 800mm (Actual body)
- PREHDE OF SEERS TO PICTURE WINDOW ON REAR AND DOOR ON SIDE FOR RAPD, N749K - PULTE VESTITION - 10 FRESH AIR AS DOC F EQUINEWAT IN OPSIVE AREA TO MIN 1/20th OF ROOMS FUSOR AREA
- AS DOC F PREHDE ADDITIONAL SECURE BACKGROUN VASTATION VIA USE OF TROQUE VESTS TO ALL FRAMES EQUATE TO MIN 800mm AS DOC F TABLE 17 AND PAVEL, 52.
- * NIGHT LOCKS ARE NO USED APPROPRIATE DUE TO PROBLEMS OF SECURITY AND DATA OFS ... etc