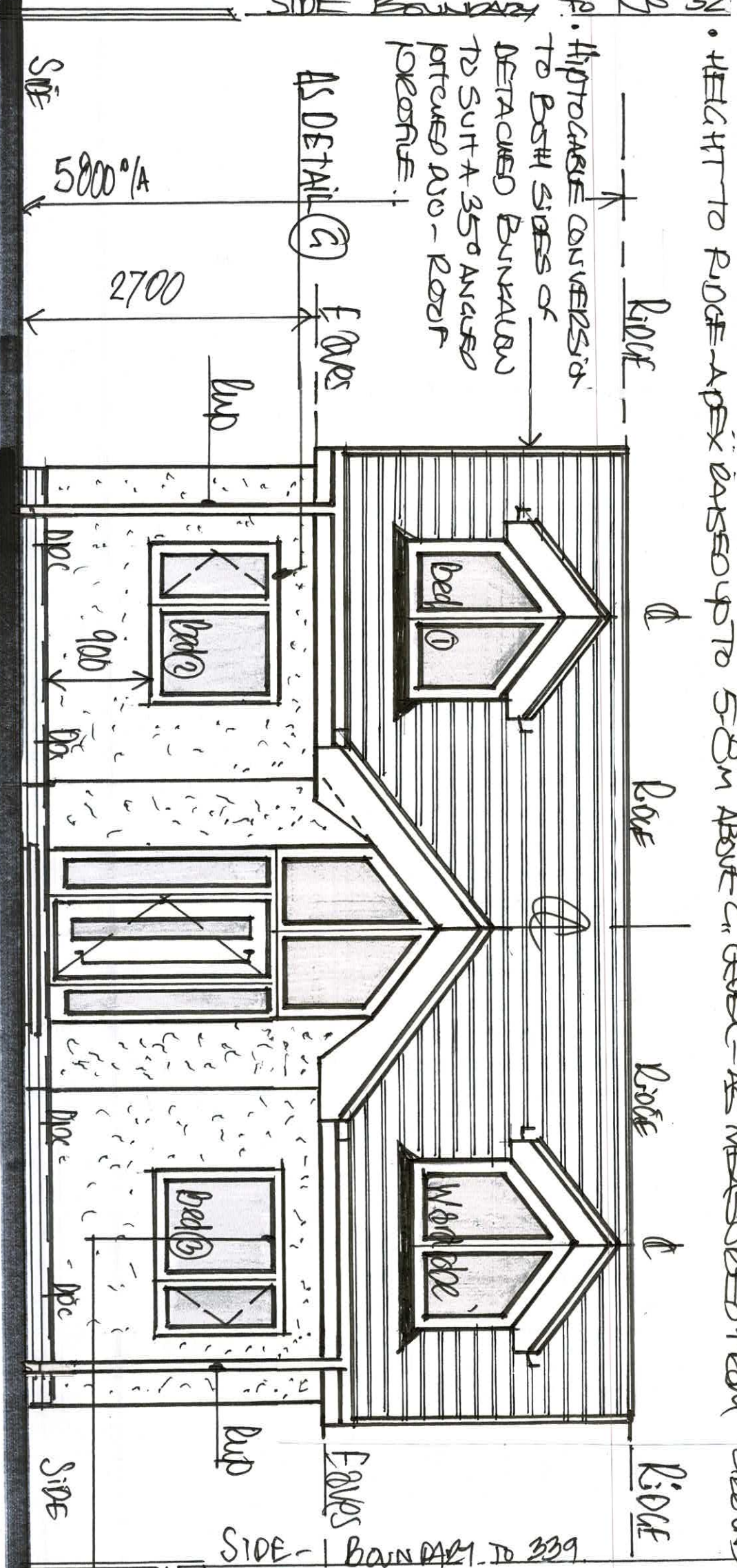


PROPOSED ELEVATION

- REMOVE BOTH - SEMI-CIRCULAR BRICK BAYS AND REBUILD AS A FLAT - FUSION FRONT WITH TWO BEDS (2) + (3) AND REBUILD WALLS AROUND NEW BEDROOM WINDOWS CASSEMENTS WITH A PROJECTING GROUND FLOOR FRONT PORCH 2.7m x 4m approx 3m WIDE CEILING TO FRONT ELEVATION TO ENVELOPE 'WRAP AROUND ORIGINAL FRONT DOOR AREA WITH LOW VERTICAL CEMENT UNITS.
- REMOVE HIPPED GABLES TO BOTH SIDES AND FORM CEMENTED ROOF ELOS BUILT UP TO RAISE ROOF HEIGHT APPROX 400 TO 500mm IN ORDER TO CREATE GREATER HEADROOM ON 1ST FLOOR AND FORM NEW 350 DUB-PICTURED ROOFSCAPE CROWN FINISHES CEMENT - MATCHES EXISTING MATERIAL MODERN SMOOTH GREY INSULATION, CONCRETE ROOF-TILES WITH SUIT WITH MATERIAL, GABLES ROOF-SLOPES TO VARIOUS INCLINED ROOF-SLOPES AS REQUIRED - 2ND FLOOR GABLE ROOF-SLOPES MATCH FRONT ROOF-SLOPE TO 1ST FLOOR BED (1) / WARDROBE AREAS, ALL SET TO 35° TO 40° DUB-PICTURED ROOFSCAPES WITH PLANT POLYCARBONATE WITH 'FOUR HEAVY' DOUBLE GLAZED, SEALED UNITS TAKEN UP TO ROOF-VELVE PROFILES ETC.
- OFF WHITE PAVED EXTERIOR WALLS AND CEMENT BOARDS TO DOWNER CHECK-RETURNS.
- AROUND DOOR & WINDOW FRAMES / CASSEMENTS TO BE RAIL-OLIVE-GREY - CEMENT COVERED.
- HEIGHT TO RIDGE-APEX RAISED UP TO 5.8m ABOVE G₁ LEVEL - AS MEASURED FROM CEMENT - BASE FRONT.



1:50 PROPOSED - FRONT - ELEVATION

- Revision 'A' AUG '23
- SINGLE STOREY FRONT ENTRANCE PORCH 2.7m WIDE TO PROJECT OUT 2.7m FROM FRONT ELEVATION
- 2ND FLOOR GABLE ROOF DOMES TO RESTS UPPE EXTERIOR SIDE OF CEILING POREM - AND ABOVE 2ND GALLERY SIDED WINDOWS TO GROUND FLOOR BELOW
- PLANNING WOULD NOT SUPPORT A TWO STOREY EXTENSION ON THE FRONT - TOO DOMINANT THEREFORE REDUCED TO SINGLE ETC. AS DETAIL (G) (14)

- 100mm 7N DEER CONCRETE RUBBERWALK OUTER LEAF, SOUTABE SECTION TO APPLY SMOOTH BEVELLED POLY/COF WITH THE COURED, IT SINK STRENGTH. FAT BEARER EXTENSION AND HIP TO CARB CONVERSIONS ON BOTH SIDES FORWARD CAPED PILE ENDS OF
- 100mm CELCON SOLAR OR SA AERATED, URMUTHEFT CONC' RUBBERWALK INNER SKIN FINISHED WITH KIKAPAI / KATUFOR SA INSULATED DEY-WINK, PA STEELBOARD DOT + DAB CUTS FACE OF INNER SKIN FOR 2mm skin of, 2 cts. EMULSION DECOR FORM A 100 wide cavity to sink STRENGTH EXTENSION AND SAME WIDTH OF CAVITY AS EXISTING, SDE WAKES BELOW NEW LABELED PILE ENDS TO SUTHERS AND INSULATE WITH CROWN DUTHEFT FULL FUL OR SAT AVERAGE MAX 0.18 U VALUE AS DOT L TUNE 22 - IN ADDITION TO INSULATED PASTELBOARDS OF PROVIDE STAINLESS STEEL CAVITY WALLS @ 750 x 412 AND 450 x 412 BEFORED 50mm INTO BACK LEAF TO SUPP OUTWARDS AND EXTRA TIES @ 225 x 412 DOOR / WINDOW BESEALS.

UNLESS STATED OTHERWISE USE CATHRIC TYPE
ORSA 150mm CQ 90/100 OPEN BACKED AND
INSULATED STEEL INTERIORS OVER DOOR AND
WINDOW OPENINGS IN NEW AND /OR EXISTING
STRECHER AND INTERIOR WALLS - NOT MIN'
150mm BUT BEZELINGS AND ALWAYS LINED AND
ENCASED IN PINK - GYPDOR - 1/2 HOUR FIRE RATING
BARRS 45 DOOR B1 AS AN ELEMENT OF THE
STRUCTURE AS DETAILS (B), (E), (F), (G), (H).



• EXTRACTION (BLOWING) - PROVIDE ADDITIONAL MECHANICAL VENTILATION TO KITCHEN, UTILITY, WC, BEDROOM. BETWEEN AND FINISH THE AREAS USING TOPS 512 OR HV - AIR TYPE EXTRACTOR. EXTRACTORS WITH ADJUSTABLE RUN - ON TRIGGERS TO DUCT / VENT OUT TWO EXTRACTOR WAS 3/4 CAVITY WALL DUCT, STEVE, MAGNETIC DRIVE & CURVES, KITCHEN RUN INTO CORKER HOOD TO RUN NO VESTIBULAR 304/SEC, UTILITY RUN ALSO 304/SEC WITH 1/4 HOUR OVER - RUN, IT CREAKS W/ 60 USE ALSO WITH AN OVER - RUN OF 1/4 HOUR AND WET / BETWEEN & FINISH THE 0.15/SEC.

• AS NOTED FAN STOP WINDOWN - USES AREAS IN UTILITY / WC TO HAVE AN OVER - RUN OF 1/4 HOUR DUE TO NO FRESH AIR IN - RAPID, NATURAL PURGE VENTILATION CH AS DOT.

• GAS BOILER / GAS MAINS ETC. - UPON REMOVAL OF 'BOILER - ROOM' FROM REAR OF KITCHEN, SURFACE GAS - SAFE / REED HEATING EXTRACTORS / "CABINET" GAS DEPT. TO ADVANCE TO RELOCATE IN COMMUNE MAINS GAS METER BOX / SUPPLY TO PROPERTY TO SUIT AND DESIGN, INSTALL - COMMISSION, TEST AND COVER A NEW GAS CONDENSING COMBUSTION TYPE CH. BOILER INSTALLATION TO 4.1 FUTURE AGED TO SUIT SIZE OF PROPERTY BTU. REQUIREMENTS IN - BAL FIVE AS DOT. DIAGRAM 14 AND COMMISSIONING.

• CHITIN CASES TO BE ISSUED UPON COMPLETION ETC

- 2ND. RESPONDED QUARTER FOR ATTEMPT-
 ANTHERS TO UNRAINED FATHER-
 CONSTRUCTION ABOVE OF PUN KIRANEN
 AND UNRAINED AREAS

• PROTECTING FAT
ROOF CANOPY ✓
OVER BEAR WITH
900CM AS POSSIBLE

• EXTEND EXISTING SUB - FLOOR VESTIBULE THROUGH NEW CONCRETE FLOOR SLAB USING UPVC - PLASTIC DUCTS CAST INTO NEW CONC. FLOOR OF EXTENSION AND CONNECTED UP TO ANY EX. AIR BRICKS (43) AND
TAKEN TO NEW AIR BRICKS
WAYS OF PROPOSED EXTN
1:50 P R O P O S E

1:50 PROPOSED "SIDE VIEW - FROM N. 327"

- NEW 1000D UPVC SOIL/STUB STACK TO BS 4514
TO NEW CF CUBES W/ WMB CONNECTED UP TO
EX. FWD BRANCH DRAINAGE ACCORDINGLY!

0.2 N K₂Cr₂O₇

• WARMER FLAT ROOF TO EXTENSION.

- BBA APPEARED SPECIALIST 'G. R.P.'
FINGERED A WATERPROOF FURT
ROOF MEMBRANE ONTO BIRD ROOFED
KICKSPAN USA FOR FAT ROOF INSULATION
ONTO VPOUR CASTED AREA (VCC) ONTO
25mm WBP MACHINE FOR FAT ROOF DECKS
ONTO FILLING STRIPS TO ACHIEVE 4.1.16
CROSS FALTO FAT ROOF PLANTED ONTO
MIN EX '200 x 75 94 / 124 TREATED AND
FAT ROOF TESTS @ 40% AS DETAILS
DOUBLE UP FAT ROOF TESTS TO TEAM OUT,
FOR ROOF / WATER UPTS TO SUIT SIZES
AS SPECIFIED ON SITE
WARM DECK 'FAT ROOF CONSTRUCTION
DOES NOT REQUIRE CROSS SUBSTITUTION
OF JOIST CUMBERS DUE TO INSULATION
BEING ON TOP OF PCY CH. DETAILS @ 1.1.16

- MIN EX '200 x 75 44/124 TREATED AND
FAT BOOF TESTS @ 40% AS DETAILS
DOUBLE UP FAT BOOF TESTS TO TEAM OUT
FOR BOOF/WATERAN UNITS TO SUIT SIZES
AS SPECIFIED ON SITE
WARM DECK 'FAT BOOF' CONSTRUCTION

DETAIL B



 $\Sigma \uparrow = 0$

KABEWA
KMG

• # 304E
— WINDOR
ASDCBI

JULIET: BALCONY.

SPECIALIST. RESPONDED
1100 HILLMAN TOWER
BALCONY SECURED TO
DESIGNER STUD ACCESS
DOE OF APERTURE TO
PAIR OF INWARD OPENING
FIBER DOORS TO BED 11
ON 1ST FLOOR

- CIVILIZED PANDAS TO BE
TOWNEVEN, SAFETY GUAS,
TO BS 6202 AS DOCK
B. BEZ 2013 etc.

SIDE | BOUNDARY TO 339.

SIDE BOUNDARY TO 327

DETAIL (F)

(FRONT)

DETAIL

那

Side

- THE SHED OF INWARDY OPENING HAVE OF KANUN DOEST 1ST FLOOR 1550 BEHIND T. BALKANZ WILL BE AT LEAST 300m ABOVE NEW 1ST FLOOR LEVELS DUE TO CONSTRUCTION DEFECTS OF NEW WARM DECK CONSTRUCTION TO FIRST FLOORED 1854 EXTENSION
- AS DETAIL @ (11/11/11)

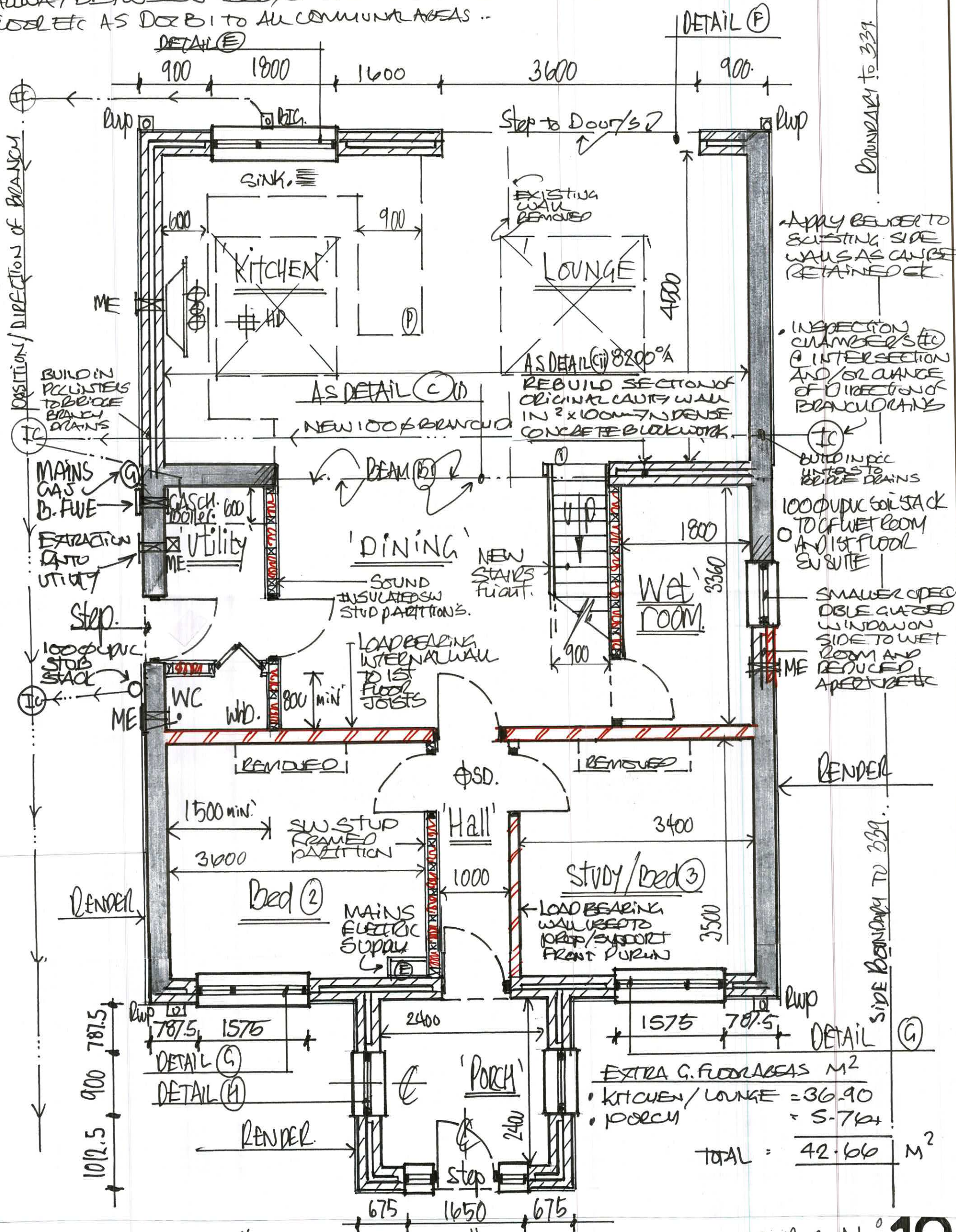
1:50 PROPOSED "PEAK" ELEVATION

DRG

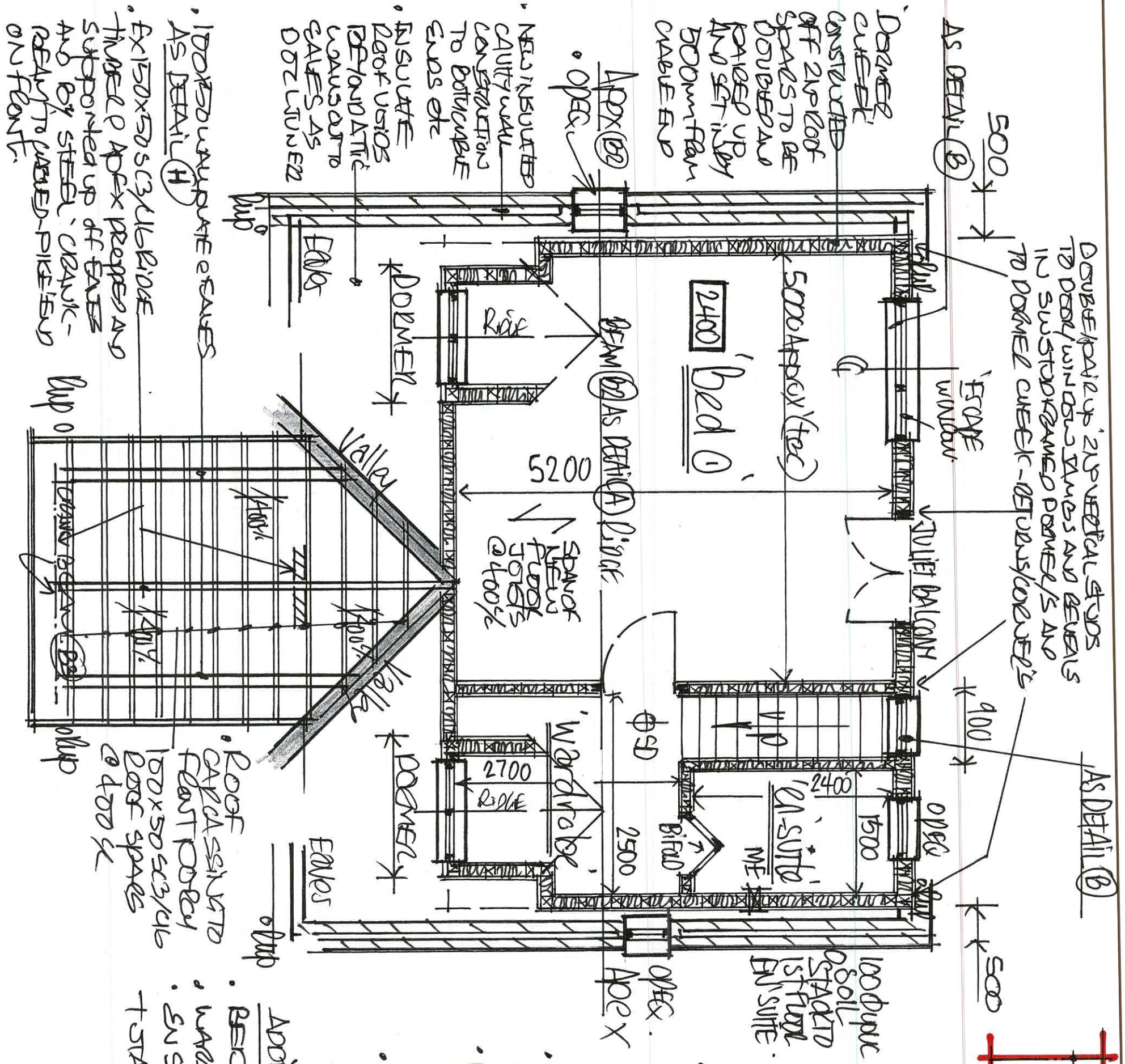
9A.

• EARLY-WARNING SYSTEM.

INSTALL A SERIES OF CEILING MOUNTED, AUTOMATED AND INTERLINKED SMOKE (S) AND HEAT (H) DETECTOR - ALARM UNITS AS PROPOSED FLOOR PLANS TO BE SEPARATELY FUSED AND MAINS HARD WIRED TO ELECTRIC SUPPLY TO BS 5839 Pt 1 WITH A BATTERY BACK-UP TO PROVIDE AN EARLY WARNING SYSTEM OF HEAT/SMOKE AND FLAME WITH HEAT DETECTOR ADJ TO COOKER HOOD TO OPEN PLAN KITCHEN, SMOKE DETECTORS TO HALLWAY BETWEEN BED/S - STUDY ON G. FLOOR AND TO LANDING TOP OF STAIRS ON 1ST FLOOR ETC AS DET B1 TO ALL COMMUNAL AREAS ..



1:50 PROPOSED "GROUND FLOOR" PLAN.



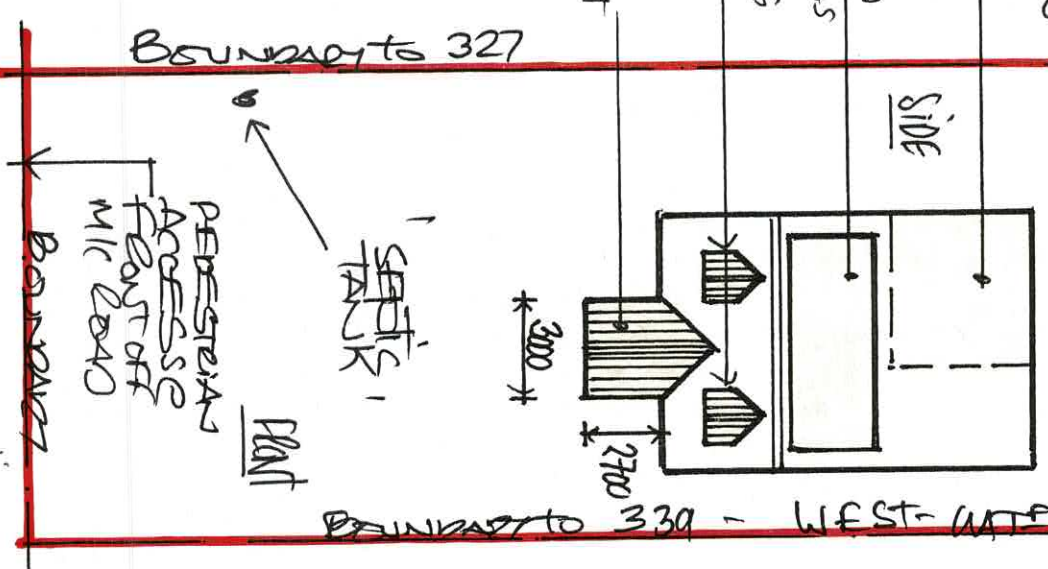
1:50 PROPOSED 1st. FLOOR - PLAN

ADDITIONAL 1st FLOOR AREAS M ²	
BED 1	= 26.00
WARDROBE	= 6.75
SUITE	= 3.60
TOTAL	= 36.35 M ²

- PROPOSED SINCE STOREY FURTHER, CLOUSE FLOOR UNITE/JOINING ROOM EXTENSION TO BEAR OF DETACHED BUILDING AND TO SIDE OF EXISTING FIRST FLOOR EXTENSION TO SAME PROJECTION (4.9m)
- PROPOSED BEAR DOWN FIRST FLOOR DORMER ROOF EXTENSION TO 1ST FLOOR/DORMER ROOF AREAS
- PROPOSED 2nd FLOOR DORMER ROOF DORMER/STO PRINCIPAL ROOF AREAS TO 1ST FLOOR BED AND WARDROBE AREAS
- PROPOSED SINCE STOREY FRONT SURROUNDING ON PRINCIPAL ELEVATION.

- VEHICULAR ACCESS TO REAR OF BUILDING OFF SIDE ROAD BETWEEN 325/327 M/C ROAD BOUNDARY TO 325
- BOTH UPPER FLOOR SIDE FACING WINDOWS ON NEW CURVE. FLOOR TO BE OPEN/OBSCURE CURVED IE FLOORED

1:250 PROPOSED - BLOCK - PLAN



D R G N : 11A