

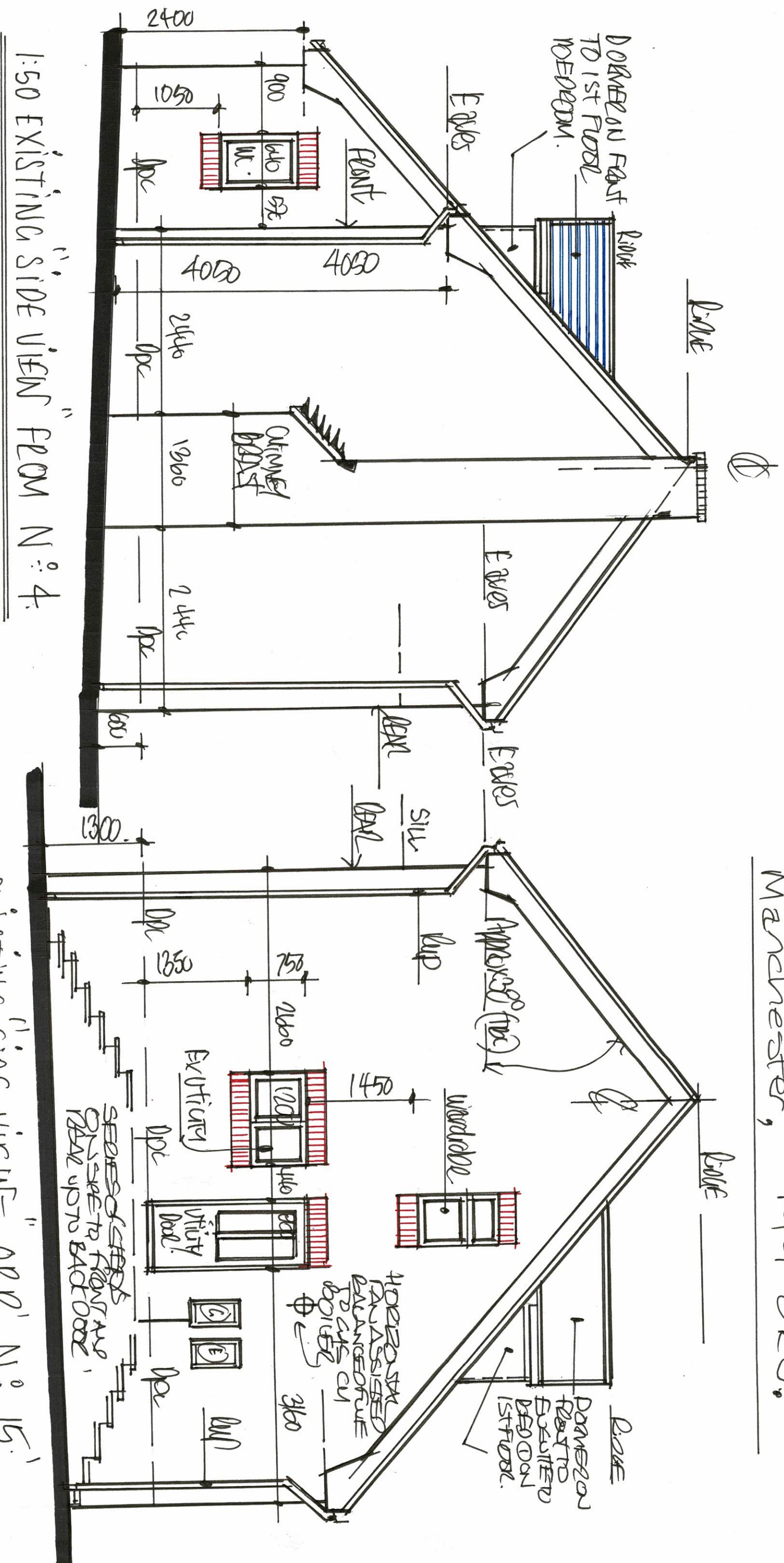
UPON WORKING IN THE BROWN EYE CORAL DISTURBED AREAS, A SEWERS SECTION WAS
 EXPOSED/DOUBLED/SEVERED UNITS.



JUNE 2021.

Site Address: —

Nº 6 Hargrave Close,
Blackley,
Manchester, M9 0RU.

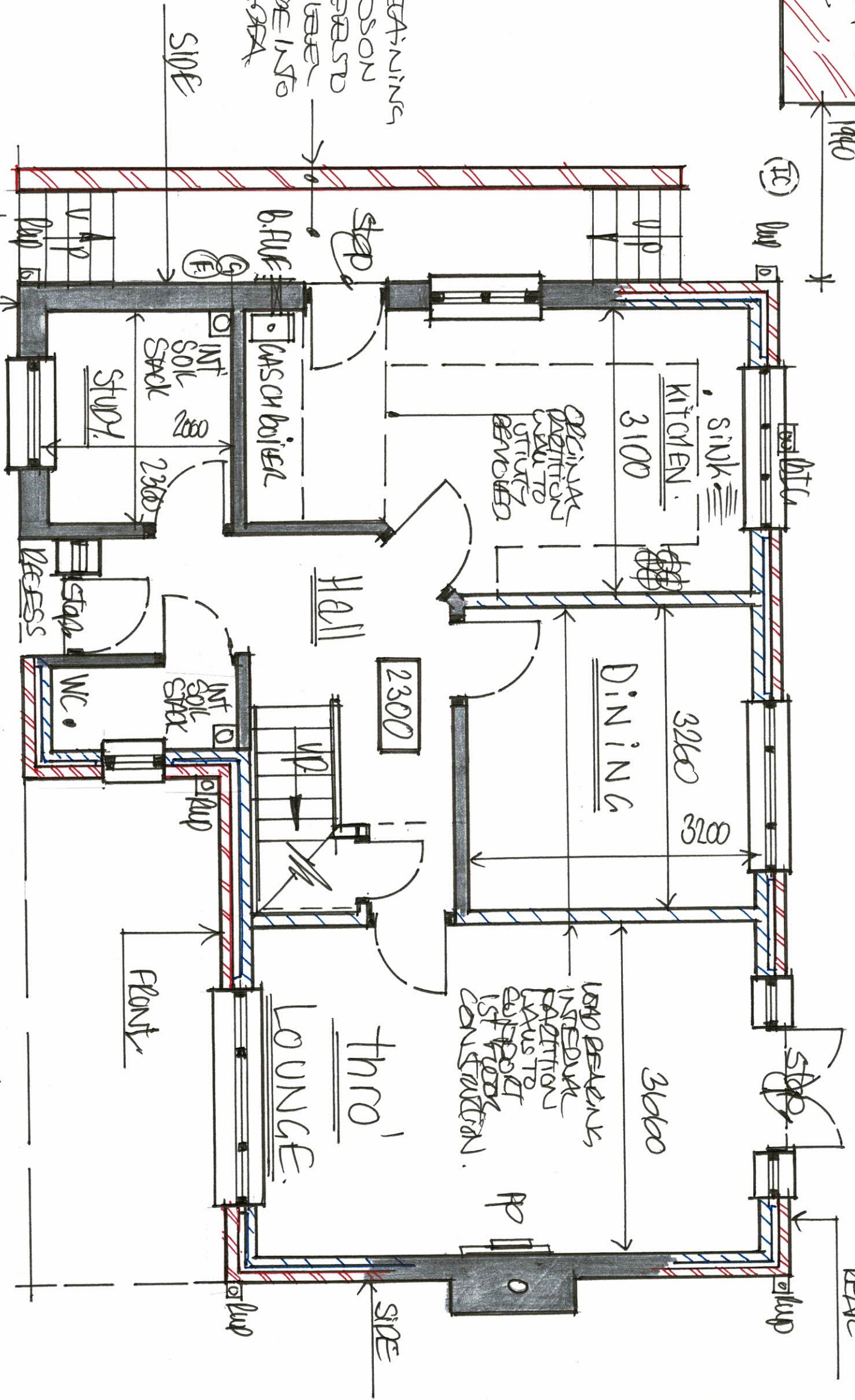


SITE DRAINAGE: OBSERVATIONS MADE TIME OF SURVEY SUGGESTS THAT A COMBINED SYSTEM OF FULL SITE BRAIN DRAINAGE EXISTS AND DRAINAGE TO DRAIN COMBINE CONCEPTS SMALL ASCERTAIN AND ESTABLISH ALL POSITIONS, DIRECTIONS, INVERT DEBS DEPTHS OF BRAIN DRAINAGE INCLUDING POSITIONS OF CULVERTS/DEBS, DRAIN-SPOTS, SOIL STAYS - JUST BELOW WASTES/SOL STAYS FOR BOXED IN ET TO CE WC, KITCHEN, UTILITY AND 1ST FLOOR BED, BATHROOMS, SUITES ETC. AND TO FULL APPROVAL AND SATISFACTION OF LAB CO ON SITE AHEAD TO EXTEND MOOF AND SPACED TO SUIT PROPOSED WORKS INCLUDING EAST/BEADLY AVAILABLE ACCESS TO ALL BRAIN DRAINAGE MAINTAINED FROM (IC) INSPECTION CUMBERS /MAINTAINED /BEDROOMS ETC AND AS PER H. B. BEDS ENSURE VENTILATION TO FULL BRAIN DRAINAGE PROVIDED... ETC.



11" DRIVE-WAY.

220mm 9" solid brick retaining wall to edges of step on side up from ground level to 150mm top of floor level or access door on side into kitchen - utility area



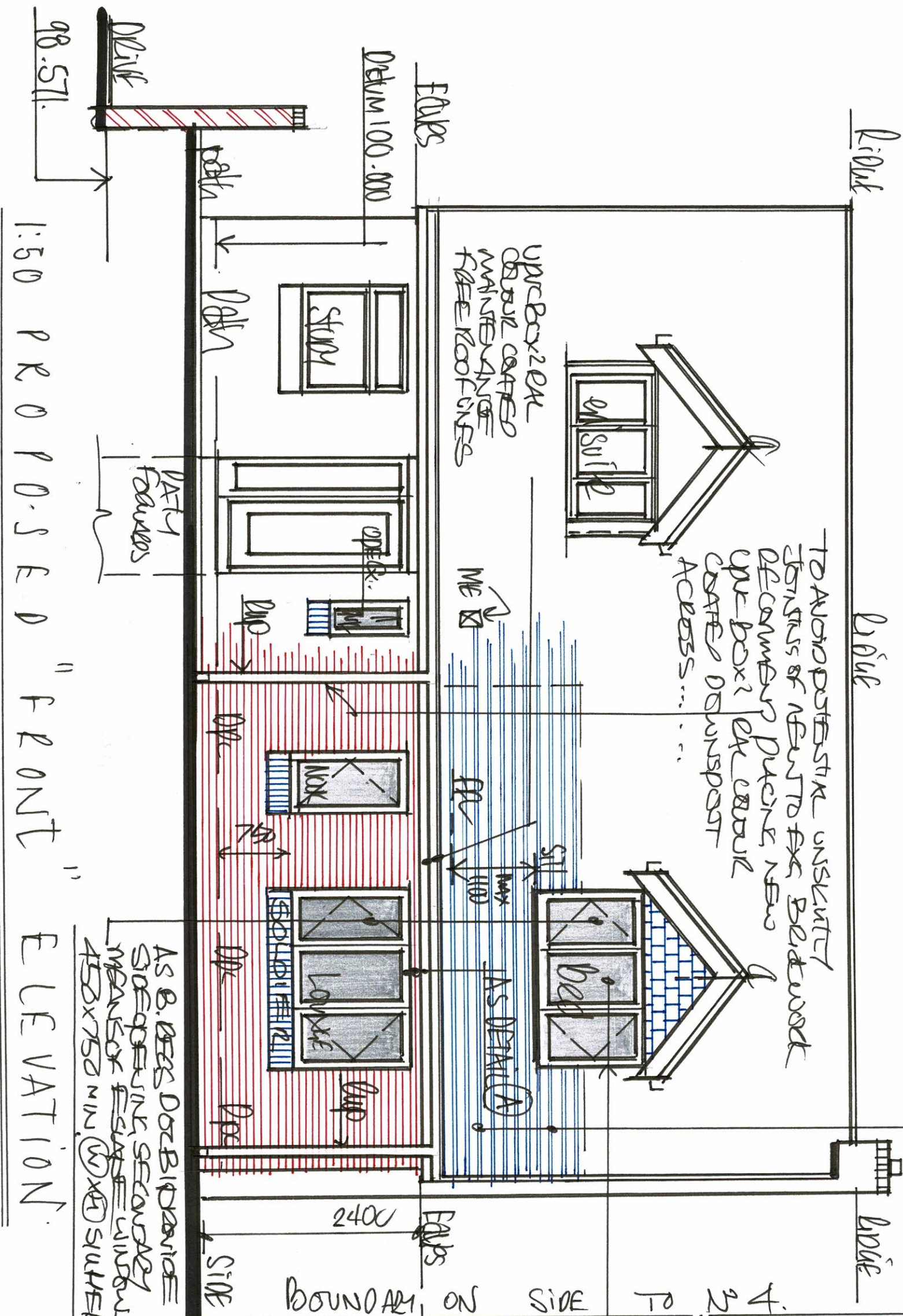
DRAINAGE

4

1:50 EXISTING "GROUND FLOOR - PLAN"

BOUNDARY ON SIDE TO 2nd

CROSSLINGING WC: DETO VESSELS/STICK WINDOW ON SIDE/REAR EX WALL
 TO CF WC - FRONT START WITH WINDOW FIRST APERTURE IN 900x1500
 387.5 (2x1 1/2 BK) WITH SURFACE UNDER TO SUIT SPAN - ME TO AND CURSE
 BEARS/SITS TO CAPTIES AND RT AND OPENED/CLOSED FASTER DOUBLE
 CURVED UPVC COLOUR COATED - PROTECT CASEMENT AS SPEC IN INCLINER AN
 OPENED DOWN - NATURAL VENTILATION AS DCF AND PROVIDE AN EXTRACTION
 TO PLAN - NO VESTIBULE COL SEC... SHOWER ABOVE DETACHED WINDOW NOT
 BE PROVIDED... EXTRACTION CAN BE PROVIDED AN OVER RUN OF 1/4 HOUR AS DCF.



EXTERIOR DOOR CONSTRUCTION
 TO SUIT PROTECTION/PROTECTION
 PROPOSED SINKS STORE/STAIRS
 FLOOR FINISH IN MATCHING
 PROVIDED INTERIOR CONCRETE
 ROOF LINES. BATHS/BLEATHABLE
 FATH AND ROOF LINE FASCIA'S,
 SOFFITS TO MATCH PROTECTION WITH
 UPVC DOORS/UPVC BOARDS
 (REFER TO CROSS SECTION)

- REBUILD EXISTING FRONT DOORS
1ST FLOOR DOOR DOOR TO SUIT
DOOR PROFILES TO EXTENSION
BECAUSE TO EXISTING FLOOR
SUIT BEDROOM WINDOW DOES
NOT EXCEED 1.1m AFF AS DCF 1
B.B.E.S.
- DOUBLE CURVED BEDROOM
WINDOW IN THE OPENING
SEC MEANS OF ESCAPE
WINDOW
- THE CAPTION TO DORMER
CURSES AND POLE END
CASE AS EXISTING,
CODE 410 LEAD FLASHINGS
TO SEAL WATER TIGHT AND
PRESS UP PLANNING THE
CAPTION TO BOTH ROOF
AND DORMER
- 100x75mm STOP DANGER
VCT INTO EXTERIOR AND
INSULATED WITH KINGSAN
OR SA BETWEEN STUDS
FRAME BUILT UP OF 2x10
150x50 SEC/CUB BATHING
SPANS TO DORMER CURSES
AND PROVIDE BETWEEN
BELOW WINDOW SILL ETC
450x750 MIN (W) X 40 SILL ETC MAX 1.1m AFF

- EXTERNAL CAUTY was construction:-

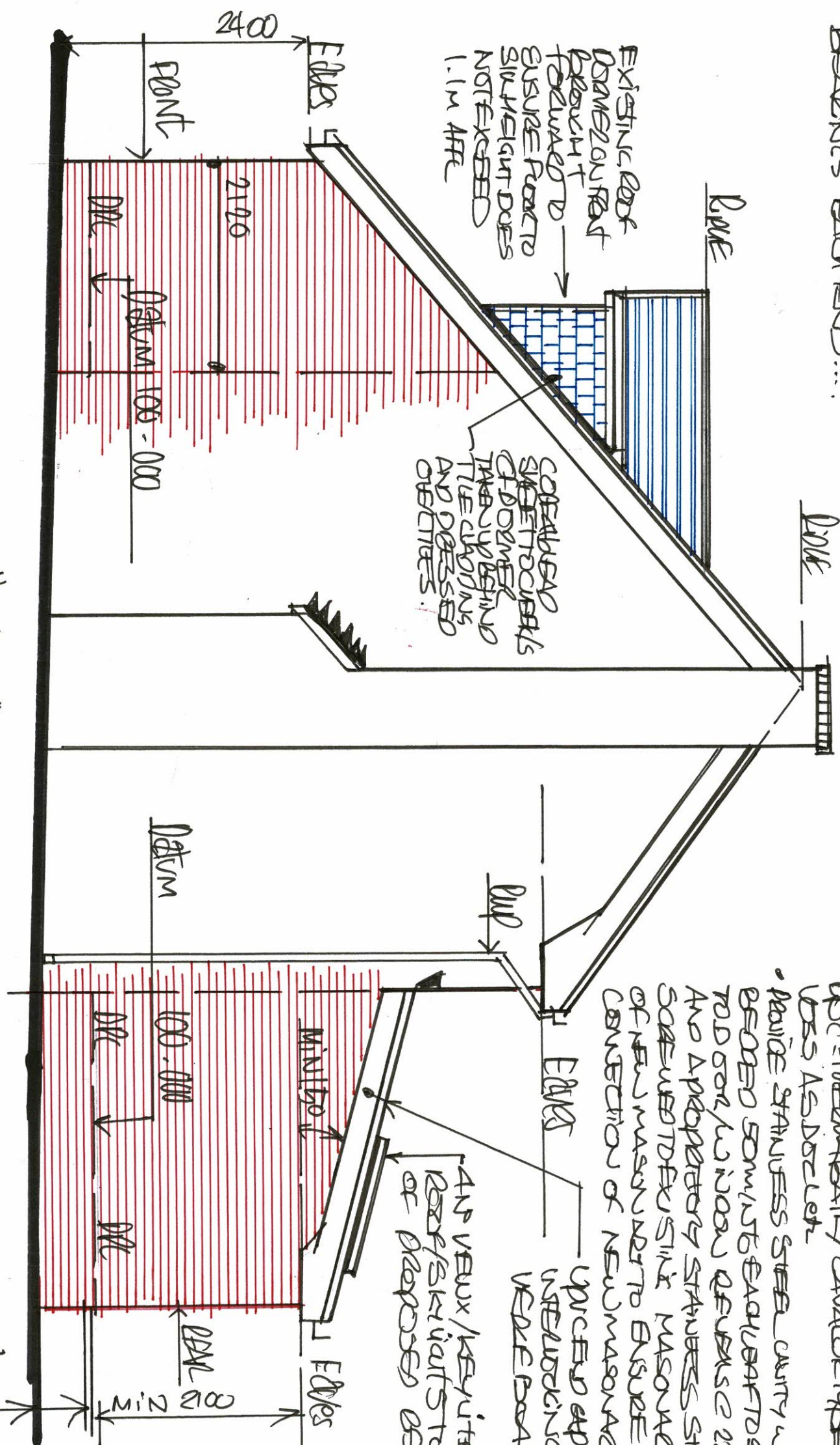
- EXTERNAL Cavity wall construction:-

Provide STAINLESS STEEL CAVITY WALL THICKNESS OF 750% $\frac{1}{4}$ " AND 450% $\frac{1}{4}$ " AT
BELOW 50M²TS EACH UP TO 5000000 SQUARE METERS EXTRA THICKNESS
TOD COR/WALL ON REINFORCE 225% $\frac{1}{4}$ " WITHIN 3000M OF OPENINGS
AND APPROPRIATE STAINLESS STEEL PROTECT THE SYSTEM
SCAFFOLDING LIKE MASONRY AND DRAUGHT TO SUFFICIENTLY
OF NEW MASONRY TO ENSURE SECURE PERIST AND POSITIVE
CONNECTION OF NEW MASONRY TO EXISTING

your app to support users' needs and your marketing efforts and your website to support a purchase.

AND VEHICLES/RESIDENTIAL OR SA DOUBLE GARAGED
RESIDENTIALS TO VEHICLES. INSURED BOB SCARF
OR PROPOSED GARAGE STORE EXTENSION.

- EXACT SIZE OF QUANTITY TO BE AS SPECIFIED ON SITE.
- IN EXACT ARRANGEMENT POSITIONS AND SPACING BUT UNLESS SPODES UNITS ARE SPECIFIED FOR SPODES - POWERED / PAIR OR UP EITHER SIDE TO SUR APERTURE/ SIZE OF UNITS SELECTED
- UNITS IN EXACT TO MANUFACTURER'S RECOMMENDATIONS AND TO A MIN '150 ... PITCH



1:50 PROPOSED "SIDE" ELEVATION FROM N. 4.

APPROPRIATE DECISION TO
PROTECT 3M FROM
LEAK OF PROPOSED TRANSFER
OF DATA.

• MONO' PITCHED, VENTURED ROOF CONSTRUCTION TO REAR EXTENSION.

REAR AND REAR EXTENSION TYPE OR SA PROFILE INTRODUCING COMPATIBLE ROOF TYPES TO AVOID TO MONO' ROOF TYPE - MIN 100mm HEADS ONTO EXISTING TRAPED ROOFING. BATHS CAUSED BY 120mm TO SUIT THE EXISTING HEADS ONTO TRAPED SUPPLY OR SA REAR EXTENSION ROOFING. REAR EXTENSION TO BS747 DRAPE OVER ROOF SPACES AND PASCAL SIDE WALLS AS DETAIL (D) TO REAR FOR MONO' TYPE/DRAPED ONTO RUN DOWN BEHIND REAR AND INTO GUTTERS ETC.

• USE MIN 150mm S/S/C/L TRAPED S/S DOWN ROOF SPACES FROM DOOR ONTO REAR EXTENSION AS DETAIL (C) AND (D) TO REAR. U/V VALUE AS DETAIL (D) USING 110mm S/S/C/L TRAPED S/S DOWN ROOF SPACES FROM DOOR ONTO REAR EXTENSION AS DETAIL (C) AND (D) TO REAR. INSULATION BATHS CUT ANY OTHER BATHS USED SPACES (50mm BATHS) REAR EXTENSION (REAR) AND ACROSS FACE OF SPACES AND USED WITH 12.5mm FOIL BACKED 475mm BATHS REAR EXTENSION (REAR) OF 200mm (S/S/C/L) REAR.

• INSULATE AS A VENTURED ROOF TO AVOID A MAX 0.18' U/V VALUE AS DETAIL (D) AS DETAIL (C) & (D) USING 110mm S/S/C/L TRAPED S/S DOWN ROOF SPACES FROM DOOR ONTO REAR EXTENSION AS DETAIL (C) AND (D) TO REAR. INSULATION BATHS CUT ANY OTHER BATHS USED SPACES (50mm BATHS) REAR EXTENSION (REAR) AND ACROSS FACE OF SPACES AND USED WITH 12.5mm FOIL BACKED 475mm BATHS REAR EXTENSION (REAR) OF 200mm (S/S/C/L) REAR.

• CAPPED PITCH BATHS FOR INSULATION UP TO ROOF VENTURES TO LIMIT/PREVENT BATHS ETC.



1:50 PROPOSED "SIDE" ELEVATION OF N° 15.

D R G N°

9

EARLY LIVING SYSTEM, DSD #11D

INSIDE A SERIES OF CEILING, MOUNTED, AUTOMATICALLY IRRIGATED SMOKE-50 AND HEAT DETECTOR ALARMS #11D AS AN EARLY WARNING SYSTEM WITH UNITS LOCATED TO VARIOUS TOP OF STAIRS, HALLWAY & BOTTOM, HEAT DETECTOR ADJ. TO WORK ROOM IN KITCHEN AND A FURTHER UNIT TO LOCATE AREA WITH UNITS TO RE-SEPARATE FUSE AND HAD WIRING TO MAINS ELECTRICAL DISTRIBUTION BS 5834 101 AND BATTERY BACKUP PROK AS B. RES. DORBI.

SITE ORIGIN

CONSTRUCTED TO VARIOUS RESPECTIVE SPACED AND/OR LAMINATED FLYER BEAM/DRAIN OUTSIDE AND ALIGNED TO CORRELATE TO NEW RAMP/DRAINAGE FOR SLURRY AND SEWER LINES / BEST RESID FOR NEW FUNDAMENTAL FROM ANY PROPOSED SANITARY INSTALLATIONS INTO EXISTING VENTILATED FUR BRANCH DRAINAGE ON SITE AS DASH - ALL DRAINAGE SATISFACTORY APPEARS OF ALSO ON SITE !!

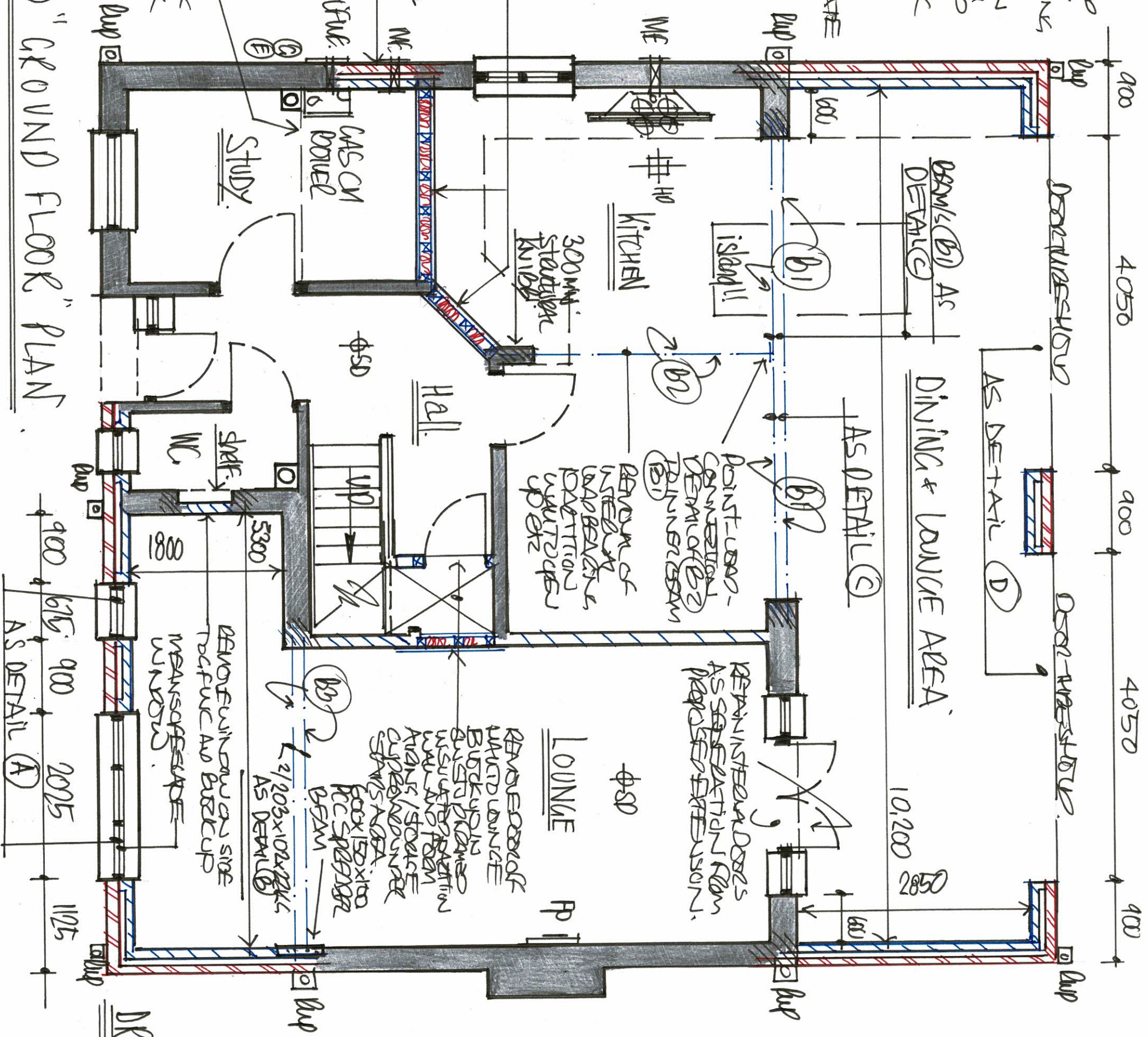
BUILDING RECONSTRUCTION, SUIT STUD LOANED PARTITION WITH BACK TO ITS ORIGINAL POSITION TO SEPARATE KITCHEN / LIVING ROOM STUDY AND B. LOCK UP OFFICE DOOR ON SPAY etc

ADDITIONAL INT. C. FLOOR AREAS
 REAR EXTENSION 10.20 x 2.05 = 20.91 m²
 REAR - 5.3 x 1.8 = 9.54 m²
 TOTAL = 30.45 m²

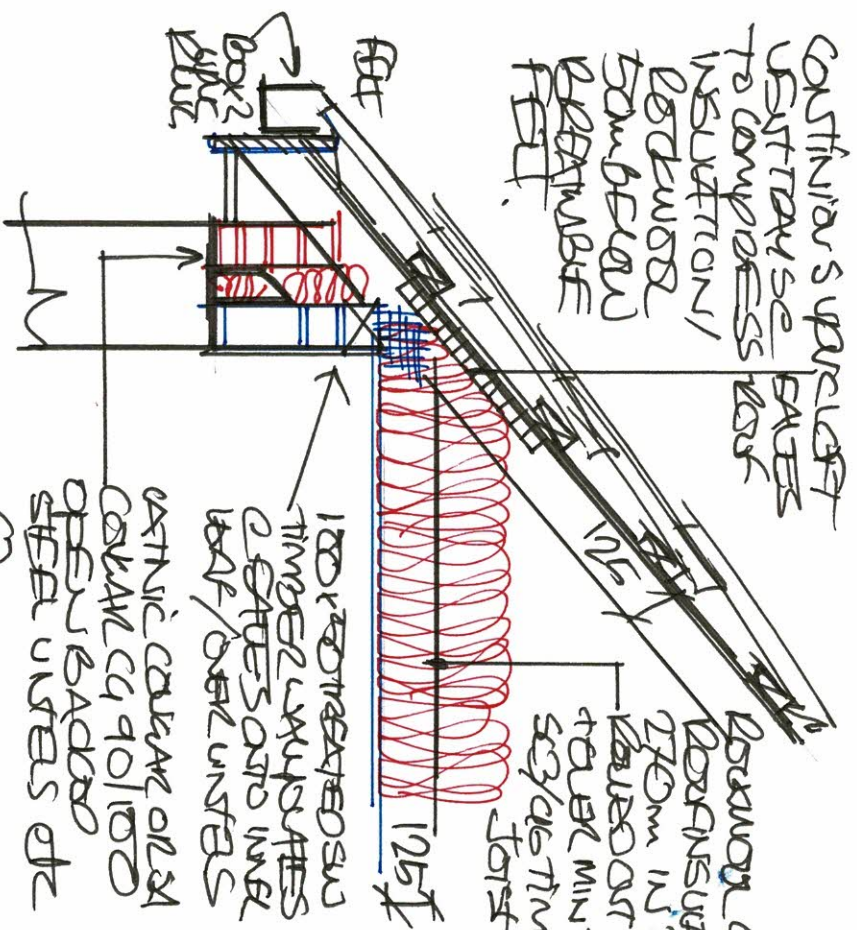
RENOVATED DOOR ON SIDE AND INFILL WITH MATERIALS INSULATED EXTERIOR CAVITY WITH CONSTRUCTION

RENOVATION AND BEARING STUD FRAMED PARTITION INCREASE SIZE ABOVE FLOOR STAIR AND ME TO FLOOR AND CEILING etc.

1:50 PROPOSED "GROUND FLOOR" PLAN

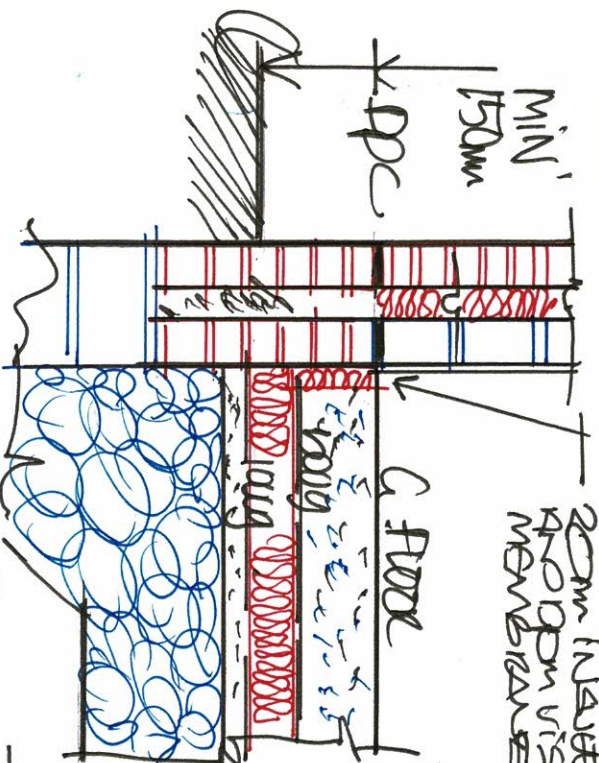


CONTINUOUS WALLS
USING
TO COMPRESS
INSULATION/
ROOFING
50mm BELOW
PERIMETER
FELL.



1:20 DETAIL (A)

20mm INSULATION UPSTAND CEILING OF SUB ADJACENT MASONRY AND DOWN VISCOUSLY SUBST UPST AND TO CEILING CONTINUOUS MEMBRANE AND DOWNSIDE ARE LAPPED



1:20 DETAIL (E)

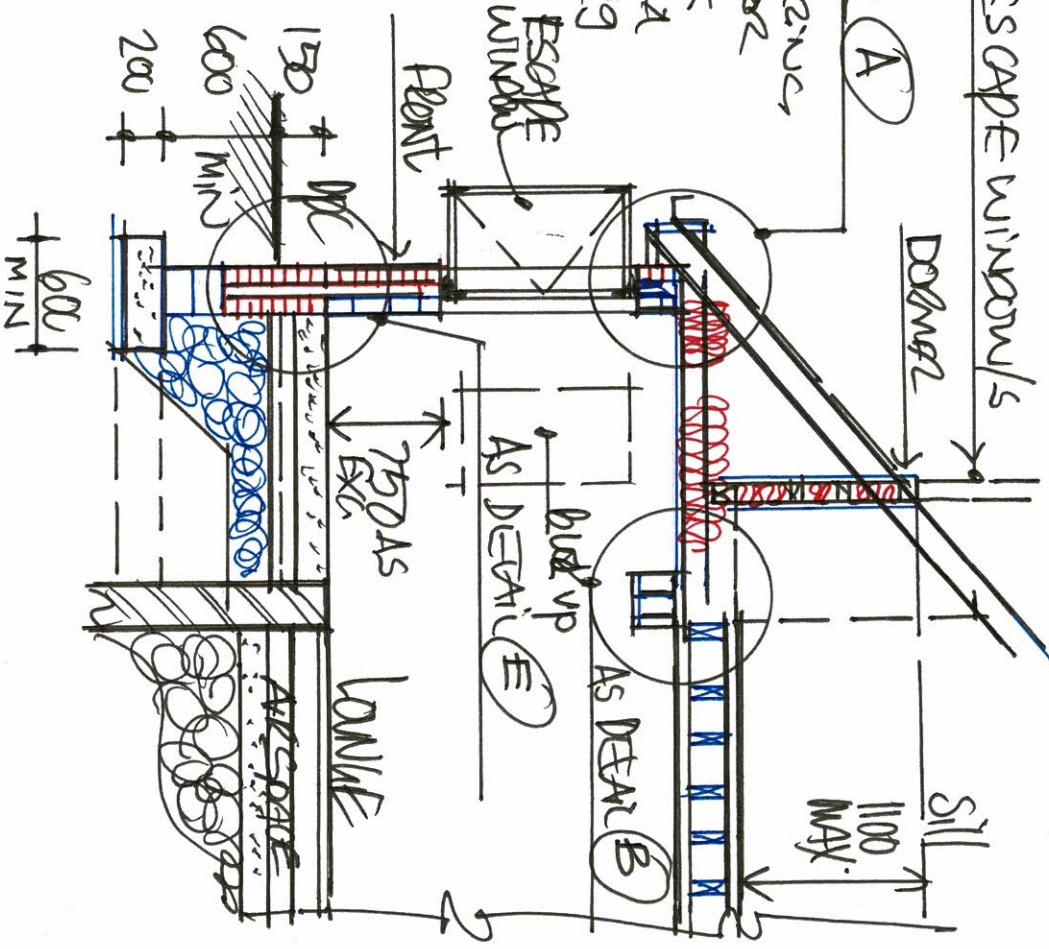
GROUND FLOOR SLAB TO FRONT EXTENSION AS DETAIL (A)
CUTS STAFFED FLOOR FINISHED AUTO 150mm CLEAR BASELINE, CONC FLOOR SLAB CAST TO SAME LEVELS DESIGNER CEMENT FLOOR ONTO 4500gpm PLASTER MEMBRANE TO MIN 100mmk LINE SPAN 24 DRAIN-P. 1.12 INSULATION BOARD TO ACHIEVE MAX 0.22 U-VALUES DEC 12 OCT 10 AUTO A 2500gpm VISCOUSLY UP-300 UPS ONTO 50 SAND BOUNDING DUST DOWN AUTO MIN 200mmk CLEAR BASELINE AND COMPACTED WAREHOUSE STONE FLOOR SLAB FOUNDATION AS DETAIL (E) AUTO REDUCED BARS

FOUNDATIONS (EXTRACT) ALWAYS SUBJECT TO PRELIMINARY SITE AND GROUND CONDITIONS AND ULTIMATELY TO FOUNDATION AND APPROVALS OF LABO ON SITE, TYPICALS ETC. A 600mm WIDE TRUSS TO A MIN 150mm OF EOOD TO UPDATE SURFACE CAY 75mm BASELINE SUBSTRATA AND ONCE INSPECTED AND APPROVED BY LABO ON SITE CAST A 600mm WIDE ROOSTIC TRACTION A CONC STRIP FOUNDATION TO A. DEPTH SUFFICIENT TO OVERCOME POSTERIOR SOIL MOVEMENTS AND AS DETAIL (E) BUILD UP TO DPC OF CONC IN SECTION (H) 300 OR 254 CONC TRUNKS BOUNDS AND 2x SKIN CLASS 5 BUC BOUNDS TO BS 3921 AND WEAR MIX CONC CAVITY FILL BARS DOWN BACK UP TO 225 BELOW DPC/BELIEVED TO SLOPE OUTWARDS AND BARS SIZES BACKFILL IN CLEAN STONE UP TO FLOOR SLAB FOUNDATION AND EXTERNAL CLEARANCE ROAST TRUNK UP TO MIN 150mm DPC

CLOSED COUPLED CORNER ROOF TO LOWER EXTENSION (E) FRONT.

PROVIDED INSULATION CONC ROOF-TILES SEVERED TO MATCH EXISTING AUTO SLOES TANALISED BATTENS, BREAKABLE ROOFING FELT TO BS 747 DRAINED OVER ROOF SPAS AND DRAIN BOWERS ETC. AS DETAIL (A) AUTO AUTO MORTAR/CEILING BATTEN DOWN BEHIND TILES AND INTO OUTERS E ETC. USE MIN 125x50 3x3/6 DOWN AUTO TRUNK ROOF SPAS AND CEILING JOISTS FILL 450mm TO UPDATE ETC. AS DETAIL (A) AND ONTO ETC. ORIGINAL WAPPAE AND NEW 2/15x50 DOWN SPANNS BEHIND RECES, APERTURE FILLER TO EXTERIOR DRAINAGE FRONT TO SUT MAX 1.1m TO DIL.

• CONSTRUCT CORNER/FLOOR TO SAME FL AS 1ST FLOOR BED WITH MIN 125x50 FLOOR JOISTS ETC SPANNE FLAN DETAIL (B) BATTENS AS DETAIL (A) PACKED TO SUT NATURAL FLOOR USERS AND PREPARE BATHY SOUND AND TREMA INSULATION AND 2mm CARPET TYPE FLOOR DEAKS TO SUT USERS
EXTERIOR DOWN 100mm 3x3/6 DOWN STOPS 450mm - CROSS NO CANS TO SUT BUILT UP OFF FLOOR JOISTS AND TO DOWN CURBS OF 250 125x50 SPAS FILL AS ONE SPAN FILLER SLOE TO SUT RECES/WIDTH OF EXTERIOR DOWN - 12mm BATTEN-SHEATHING PLYWOOD SLOE TO EXTERIOR FACE 1x 12mm BATTEN FILL 25x18 HORIZONTAL BATTENS APPROX TO SUT 250x150 SUT PLYN VERTICAL TILES



1:50 SECTION TWO SIDE

D R C N

