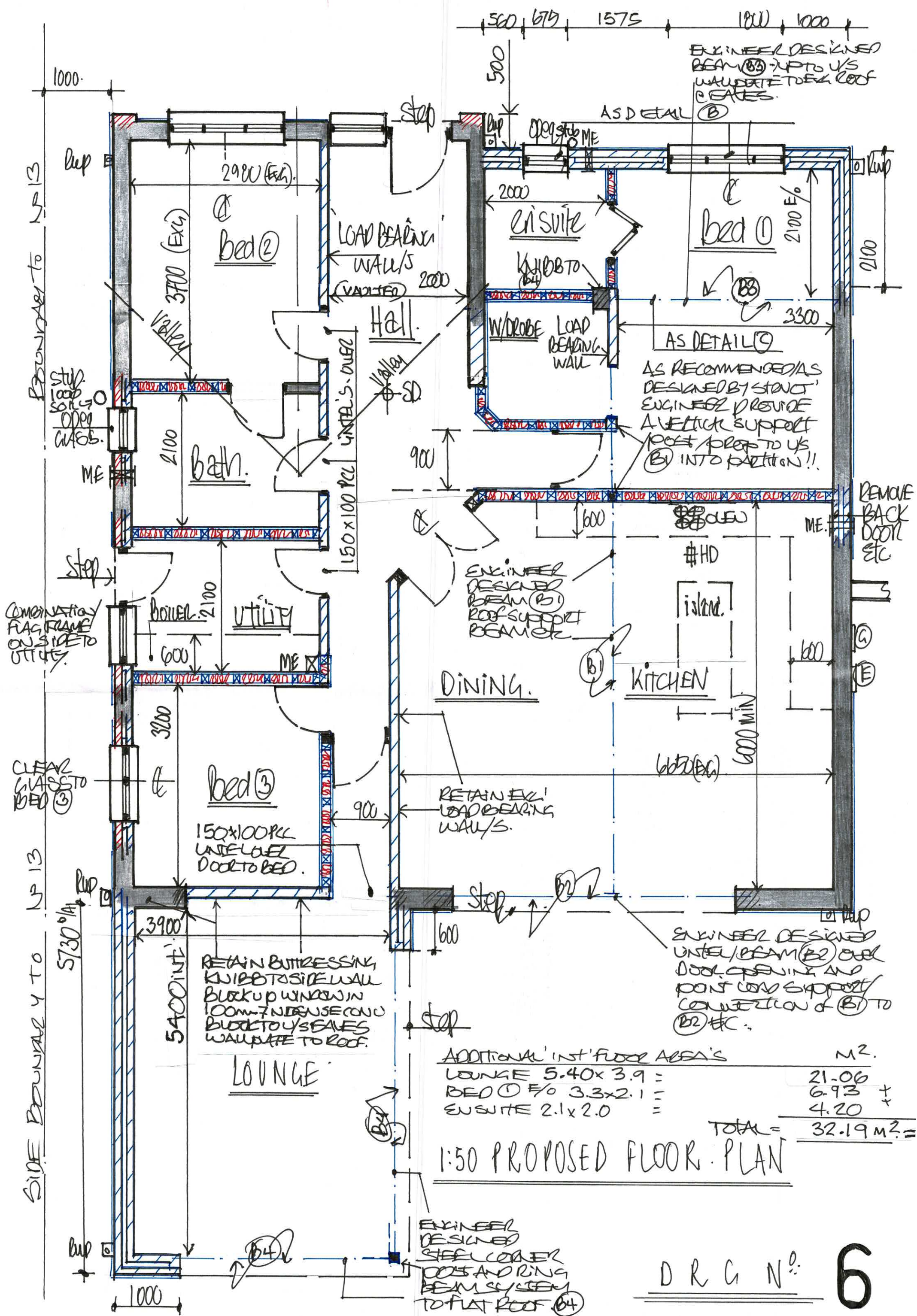




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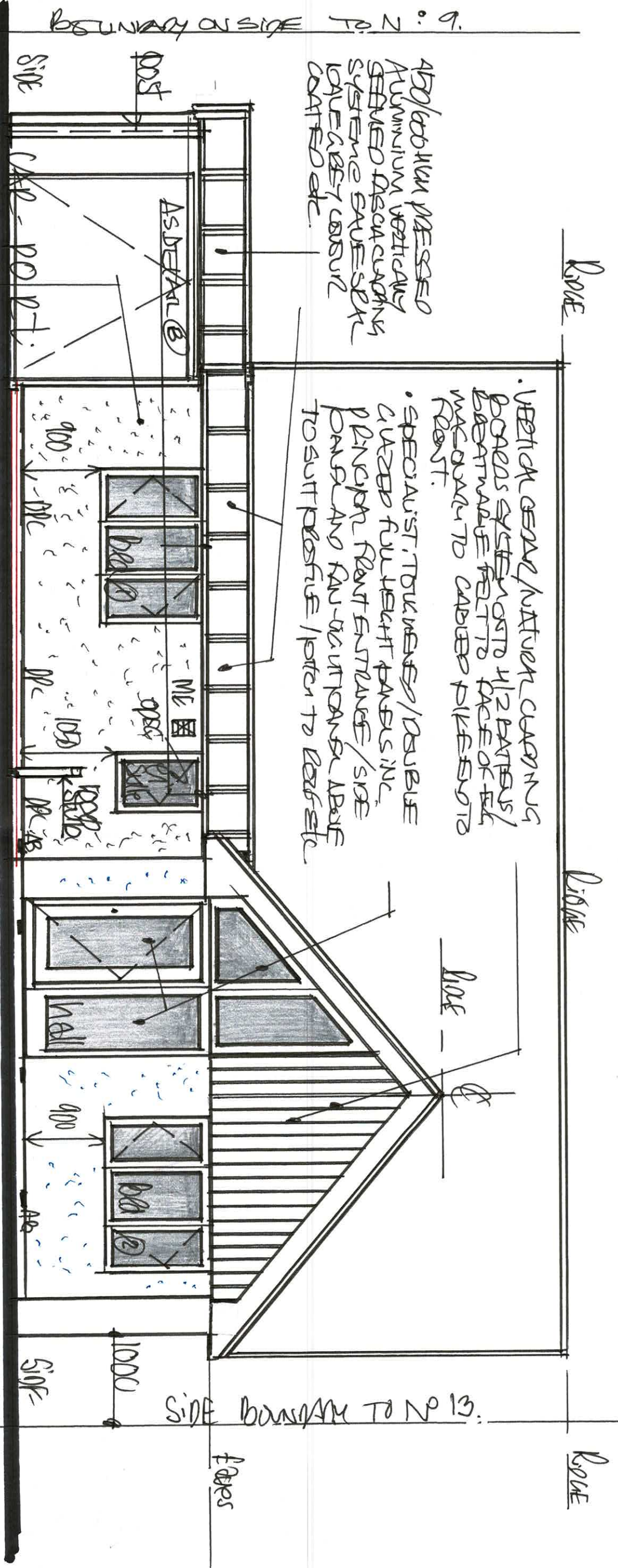
EARLY WARNING SYSTEM

AS BEST PRACTICE RECOMMEND A SYSTEM OF SMOKE / HEAT DETECTOR ALARMS TO BE INSTALLED TO BS 5839 PT 1 45 AN EARLY WARNING OF SMOKE / HEAT - FRAME OR FITTING, CEILING MOUNTED / AUTOMATED AND INTERLINKED SMOKE DETECTORS (PSD), HEAT DETECTOR (PHOTODIODE) AS PREPARED FOR PAVING (PSD) TO CHUROS DUE TO BEING WINDWARD TO BE SEPARATED FUSED AND MAINS WIRE TO ECTERIC SUPPLY AND A BATTERED BACKUP - DETBI. Blinks etc.

AB. ALBRICK'S ENSURE A GOOD FLOW / SUPPLY OF VENTILATION TO EXHAUST SUB FLOOR VENTS BELOW SUSPENDED TOWER FLOOR CONSTRUCTION

EXTRACTION FANS (E/F) AS DUE F PRAIRIE EXTRA

MECHANICAL VENTILATION TO KITCHEN, BATHROOM / EN SUITE, UTILITY / LAUNDRY etc. USING TOPPS 512 OR A NU-AIR TYPE (B) VENTILATE EXTRACTION FANS WITH ADJUSTABLE RUN OUTTIMES TO OUT / EXHAUST OUTSIDE EXTERIOR WALLS 3/40 CAVITY WALL OUT - 3000, MECHANIC GROUPE FLUORE, KITCHEN EXTRACTION FANS TO RUN NO LESS THAN 304/SEC! BATHROOM / EN SUITE FAN @ 154/SEC! AND WINDOWNESS LAUNDRY / UTILITY @ 304/SEC! BUT WITH AN OVER RUN OF 1/4 HOUR - 15 MINUS DUE TO BEING WINDOWNESS NO FRESH AIR...



1:50 FRONT "FRONT" ELEVATION

FRAMING INSULATED - VENTED ROOF TO FRONT ENTRANCE WITH FUR 24 INCH AND AS CAR ABOVE AS POSSIBLE UP TO INTERSECTIONS OF EX. BECAUSE OF VALUES THREE MAIN ROOF AND FAN A VENTILATION BULKHEAD TO SUIT.

AS BEST PRACTICE ENSURE AN 3x BEDROOM WINDOWS INCORPORATE SIDE OPENING SECONDARY MEANS OF ESCAPE WINDOWS AS DETBI MIN 450WIDE x 750HIGH = 0.33M² IN OPENING AREA AND FLOOR TO SUIT HEIGHT MAX 1100mm (Ave 900)

FROM VERA/REHAR OF SAUCU PREPARED NAMES / ASSIGNMENTS + SECTIONS RAL 7038 "ACATE" BEST COLOUR COATED EXTREMELY FITTED WITH MIN 28mm - SEALED / DOUBLE GLAZED UNITS IN 2ND AMPHIBIANES WITH SOFT BRUSH COATING AND MIN 20mm ARGON GAS SEALED VACUUM / VAPOR RETENTION PAPERS TO ACHIEVE A MAX 1.6 U/V VALUE AS DOCU/B OCT 10.

ALUCATIONS DESIGNED TO RESIST CERTAIN WEATHERS TO BE TOLERANT / SAFETY GLASS TO BS 6206 AS DESIGN BY DOKK. BRIGGS

2013 INC FURTHER AT 2300 AMERS / DOORS. "STAINLESS DOOR / PARTS TO HAST POLY - UNIFORM WITH BRASS" < ROOM AFF

PREPARE OFFERS FOR RAPID, NATURAL PURGE VENTILATION EQUIPMENT OPENING SIZE TO MIN 1/20th ROOMS AREA AND NIGHT

LOCKS AND/OR TRAP DOORS FOR ADDITIONAL SECURE BACKLASH VENTILATION AS DOSE EQUIPMENT MIN 200mm² TO

BRUSH FINISH / BEDS AND MIN 400mm² TOLERANT / BATH / BOUTTES OF...

Knot

NOTE:

NOTES
AS ADVISED, SAGEBA
INTERVIEWED
BE REMOVED
PRESERVED BY THE
FEDERAL STATE
WALUS WHICH ARE
IN EXCESS OF 1M
20 AS DOCUMENTS
STRUCTURE SURVEY
TO ANSWER CH.

NOTE:

REFER TO STRUCTURE
SCHEMATIC CALCULATIONS
AND BEAM/5 (B1) (B3) (B3)
AND (B4) DECALUS BY STEPS.
INC. VERTICAL POSTS/2 IN
BEAM. POINT DDD/BEAM
CONNECTIONS. POSTS
BUILDS/PATCHES AS ARE
NEEDED NEEDS A GON
GATE B7 VERO. ETC

FIRST 1200

BOUNDARY ON SIDE TO N° 9.

Falls

Boundary

CODE/STRUCTURE
U00120202A -
CLAORINASTHEA
TO DAGEOFCENC
PUBDAW0504.

- ACCESS TO SUB
PUMP ACCESSORIES
LEAKAGE EXTENSION
FOR STORAGE OF
CARBON EQUIPMENT
ETC... ANDY.

450/600 DEEP
PRESSED ALUMINIUM
VERTICALLY SEEMED
CARRYING GAS W/ SYSTEM
IN PALE GREEN 14L
COLOUR FINISH etc

Business
Board
Post/Support
on Contract
Business
+ Finance.

SWINGER DESIGNED
STARTER BEAM/INTS
OVER EXISTING SPRING
BEAM (b2) AS CASE CH

WROTE QUINCE,
SACCAO PATH UP
ME TO DOFUNE

RENTAL EC DOST/LOINONS
AND LOINER WAREHOUSE -
TO OPEN UP MGT REEAS
+ MESHES AND FIT NEW 3x
PAPER SIZES 4 WED
DOR 275 TAN TO SHI.

SMOOTH ~~UNDER~~ KNIGHTS
FACE-EXISTING WAS
STRIKING WITH SOUND.

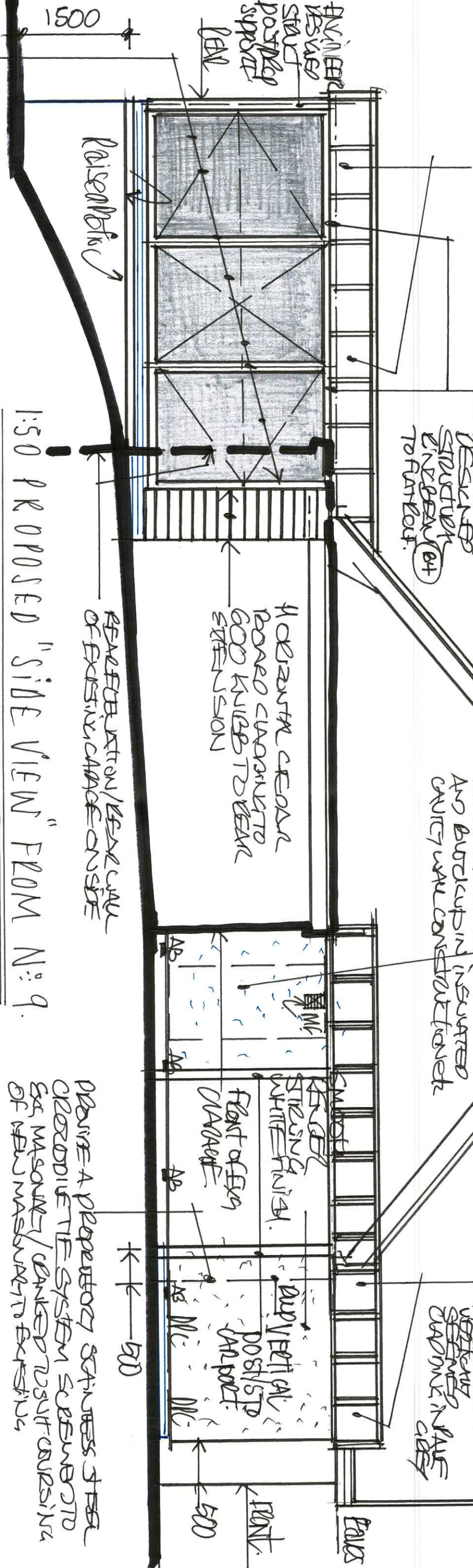
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1:50 P K O P O S E D " R E X L " E L E V A T I O N

$\frac{D}{R} \leq Z$

FAT ROOF CONSTRUCTION: (WATER) AS DETAILS (A), (B) & (C)

- SPECIALIST ROOF APPROVED CAP FIRESTONE OR SA TRAPITION & CAST IRON
- BITUMEN ROOF 3x LAYER PRE-CAPPED MANUFACTURED / built up WATER PROOFING
- FAT ROOF SYSTEM ON TO MIN 120THK BLIND BOARD LIN & 4x4x10 OR SA P. 12 IN INSULATION
- TO ADHESIVE A MAX 1020 VAPOR AS DOUBLE OF 10 ON TO 25mm UPPLY WOOD
- DECKING, SCHEDULED DOWN ON TO EX 75x50x50 FRAMING STRIPS FIXED DOWN
- TO TOP OF FAT ROOF JOISTS TO CREATE 1'-60mm CROSSFALLS
- THE INSULATION PROVIDED MUST BE SUFFICIENT TO MAINTAIN THE VAPOR
- CASTER LAYER (VLC) & ROOF TIMBERS AT A TEMPERATURE ABOVE DEW POINT
- 30THICKNESS OF CONSTRUCTION WILL NOT BE REQUIRED VESTIGATION TO
- EACH CHAMBER BETWEEN JOISTS
- FAT ROOF JOISTS TO BE EXPOSED 150x50x25/46
- SW JOISTS FIXED TO 40% SPANNING FROM TO BEAR AND FAT ROOF
- JOISTS TO BE UNDEFERRED EX BEAR SPANNING SIDE TO SIDE
- 40% TO BE MIN EX 250x50x25/46 etc.
- PREPARE SEVERAL JOIST OUTLETS TURNED SPECIAL PRESSURE
- ALUMINIUM SEAMLESS VERTICAL DRAIN CAPS OR DRAIN
- TO DISMARGE RAIN WATER FROM FAT ROOF AREA SET
- 450/600mm PRESSURE ALUMINIUM CAP OR DRAIN
- SAVES UP VERTICAL SEAM JOINTS IN PAIR CASE 1 PK
- CONNECTION TO DRAIN ETC



UNLESS STATED OTHERWISE USE 'STANDARD' TYPE OR SA OPERABLE INSULATED STEEL UNITS OVER NEW DOOR / WINDOW OPENINGS IN WALLS, EXTERIOR WALLS TO SIT SPAN / S-4UBS FOR 150mm MIN DOOR BEARING, AND FURRED IN PINK WITH 4x4 PREPARED UNIFORMS AS DETAIL (B)

NEW DOOR OPENINGS UP TO 900 WIDE BEING FORMED IN INTERIOR LOAD BEARING MASONRY PARTITION WALLS TO BE SPANNED WITH PC 150x100 CONC UNITS OR SA SET MIN 100mm ABOVE FINISH ETC..

FROM 3x FEEDBACK COVERED CAP SET AS EXT FRONT OF EXISTING WALLS ATTACHED TO SIDE OF DWELLING SET BACK APPROX 1 MIN 500mm FROM EXISTING FRONT WALL.

PREPARE A PREPARED SPANNING STRIP CROSSLIGHT SYSTEM SUBMIT TO EX MASONRY / CONCRETE SUBMIT TO EXISTING OF NEW MASONRY TO EXISTING

NEW EXTERIOR WALL CONSTRUCTION

0/4.300m wide with 100m 7m DEUCE CONE BURKWOOD STEEL SKIN FOR SMOOTHED ANGLE ALONG BASED / CARPENTRY SYSTEM IN BATHS / BREATHERS. FETTERED OF BURK WITH A 100m 3.5m WELDON SOTR OR SA HEATED / VENTURER CONSTRUCTION FORER SKIN FOR 12.5m gypsum based - WATERBORNE DIB / STAIN FINISH FOR 2 CTS EMISSION DECOR / GATED CERAMIC TILES AS SPECIFIED FOR A 100 WIRE WIRE RESIN INNER / BUTER SKINS AND FURTHER WASTE FROM DPTO BATES USING GROWN ORATION FUL FUL OR SA CANT / WASTE IN ACTION TO ACQUIRE 4 MAX 0.23 U/VATE ASDOR LIB OCT. 10 AND INSULATED DPC / TUBULAR / GATED TYPE OR SA CANTY USED TO DIB / WINDUP RESULTS TO UNIT POTENTIAL AIR LOSS.

• PROPOSED SA / WIRE STEEL CANTY WASTE 750% 112.450 OR UNIT 100% 50m INTO BACU WASTE / SLOPE OUTWARDS AND EXTRA TILES TO DIB / WINDUP RESULTS TO UNIT POTENTIAL AIR LOSS.

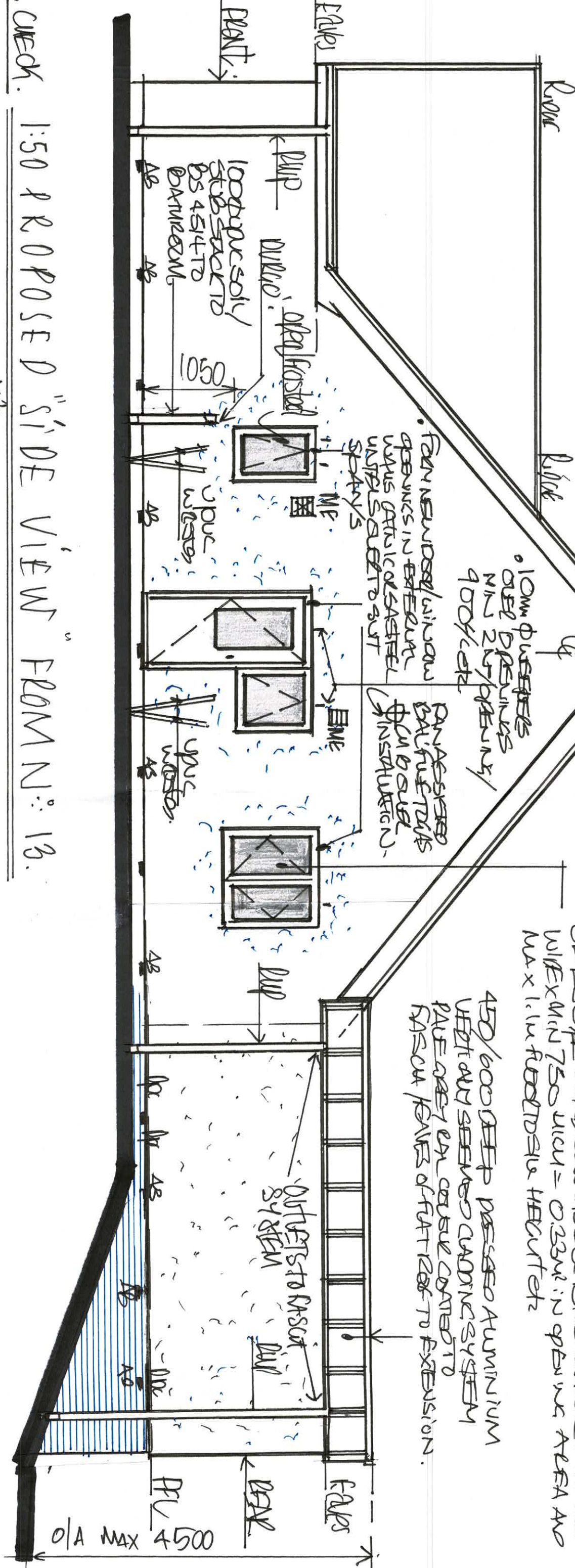
• PREPARED STAINERS STEEL CONCRETE SYSTEM SCORER TO BAC MASONRY AND CRACKED TO BUT COURSE OF NEW MASONRY TO PROPOSED DEBUS / SECURE / POSITIVE CONNECTIONS NEW MASONRY TO EXISTING etc.

• GAS CEILING HEATING, BUILT LOCATED AT MURDER / UTILITY AREA TO SUIT SIZE OF PROPERTY - BUT SECURE MOUNTS, ROOMS OF 40 FEET. DESKTOP. INSTALLED COMMUNICATIONS, TESTED AND TESTED BY A "GAS-SAFE" REGISTERED HEATING ENGINEERS FOR GAS REGISTRATION ... etc.

• ASDOR B1. MAX AMOUNT OF OPENINGS / AREA OF UNPROTECTED AREA NOT TO EXCEED 5m² IF 1m OR MORE TO COMMON BOUNDARY BETWEEN 11 & 13. (SEE EXIST. GROUND UP @ 4414m² < 5m² ASDOR B).

• AS BEST PRACTICE ENSURE AN THREE SECONDARY WINDOVS WIFE SIDE OPENING SECONDARY MEANS OF ESCAPE WINDOVS ASDOR B1. BATES 0.33m² IN OPENING AREA AND MAX 1.1m FLOOR TO SLU HEAVY etc.

450/600 DEEP PASSED ALUMINIUM VENTILATION SYSTEM CARPENTRY SYSTEM PALE GREEN OR COLOUR COMB TO FACED FLOWERS OF FATT 1200 TO EXTENSION.



• CHECK. 1:50 PROPOSED SIDE VIEW FROM N: 13.

• BATH WINDOVS = 1.05 x 0.56 = 0.59 m²
 • UPVC DOOR = 2.1 x 0.9 = 1.89 m²
 • UPVC WINDOVS = 1.05 x 0.9 = 0.95 m²
 • ASDOR B1 = 1.23 x 1.23 = 1.51 m²
 TOTAL = 4.94 m² < 5 m² UP A 11

0 2 6 N: 10

- AS REQUIRED EXTENDING EXISTING WORKING CONDITIONS CAUSE BURDENED POSITION UP TO 4% LOSS-4% CAUSE SINCE etc

1:50 SECTION THRO' FRONT.

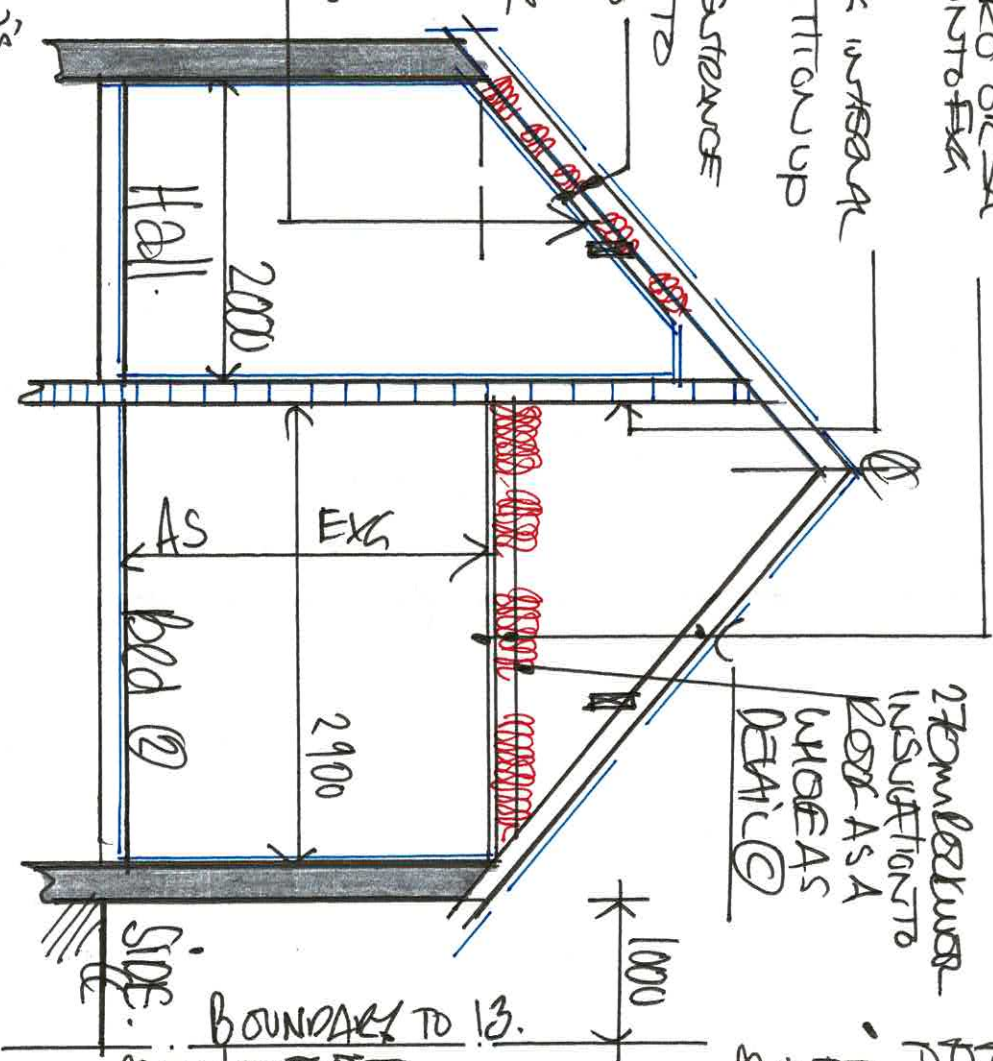
SITE DEBRIEFING / SANITARY INSTRUCTIONS

- INSTANT RESPECTIVE SYSTEMS AS ESTABLISHED

AS AGREED WITH VARIOUS CERTAIN BANKS AND/OR BE RUN TO STONE FUSED SOLIDARITY TO BEAL. AMPLE CARGES AND/OR WAREHOUSE, FUTURE PROVISION OF SOLIDARITY/WAREHOUSE AIR ADMITTANCE VALUES TO PROVIDE VESTIGATION TO FUTURE ASSESSMENT TO BS 4514.

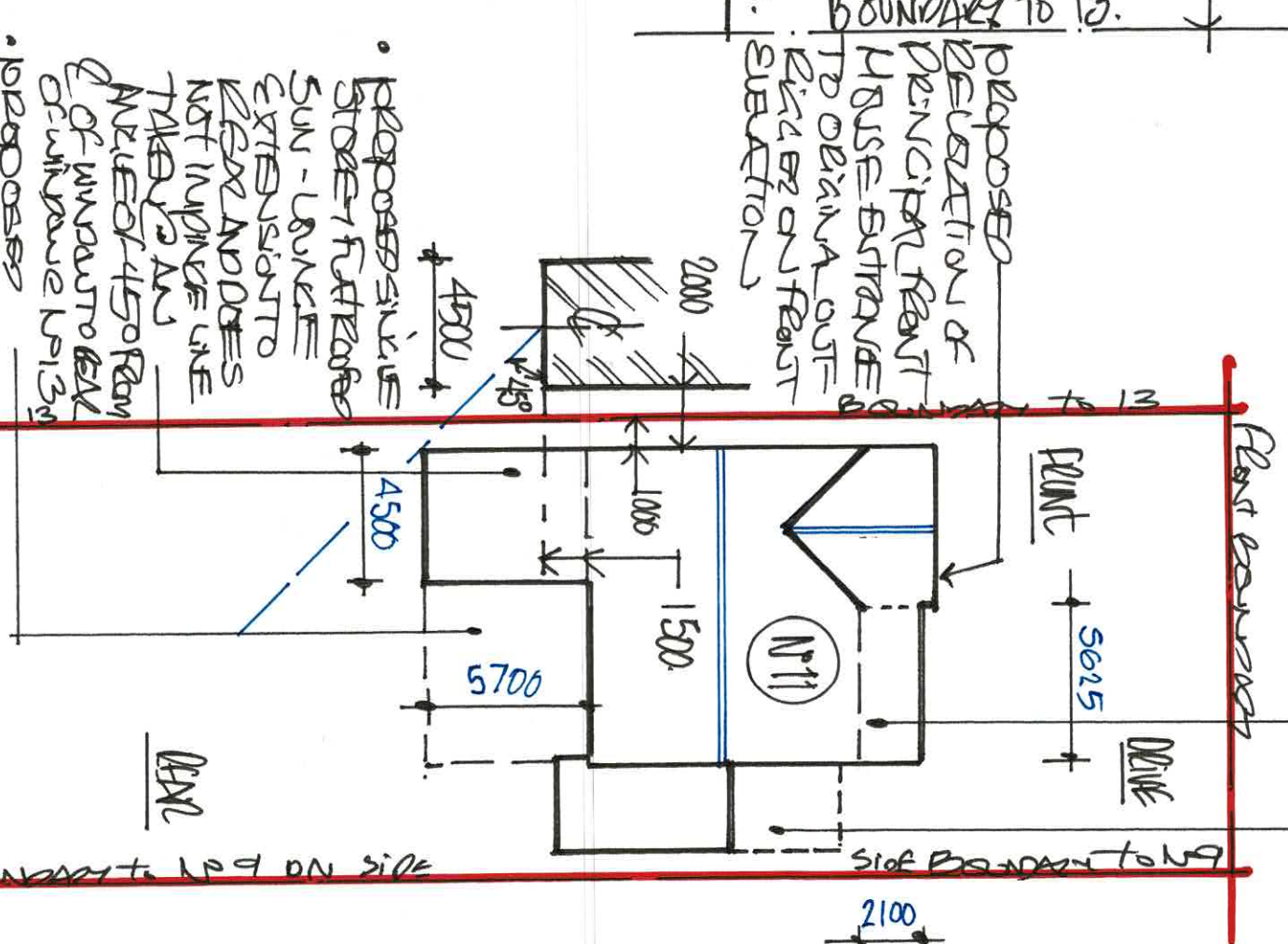
- All New Full Service Drainage To Be Min 100 Ø 4EP Plastic And To Min 1'40

DAPS/GRABENTS OUT 1500 CUBIC STONE / PEAGLEARS / PIPE BEDDING FROM SEA USED
 CULVERTS / BEST BENDS / OUTFALLS AND CONNECTED TO EX. DRAINS AS NOTED ON SITE
 BUT CONSTRUCTED WITH ACCESS TO ROP. REF. CTV-CAMERA SURVEY etc AT EACH CURVED
 DIRECTION OF DEAINS AND/OR INTERSECTION VIA INSPECTION CAMERAS (2) OF
 ALL NEW SITE DRAINAGE TO BE INSPECTED, TESTED AND APPROVED BY WPC BEFORE BEING
 BACKFILLED / FINISHED IN CLEAN STONE TO GROUND BEING STAMPS BUT LEAVES etc.
 ALL NEW DRAINAGE INSTALLED 5572:1978 W/ EXACT MAKE / MOD / TYPE OF SUITE
 ITEMS / KITCHEN UTILITY APPLIANCES AND THE EXACT APPLIANCE / SETTING OUT
 TO BE AGREED TO ON SITE, COPIC WASTE DROPPES / FINING, S TO BS 5254, 5255 AND
 REEP SEAL TRAPS / WASTES TO BS 3943, ALL SET TO ADEQUATE RUNS, DAPS AND
 WEADIENTS BY PUMPERS AS DOCH CONNECTED TO SEALED CULVERTS / REST BENDS,
 SOL / STOP STOPS TO BS 4514 AND 4510 DOCH ALTOBAGGATED VESTED FOR SYSTEM 11,
 1000 WC WASTE. 50 TRAPS. 300 WLB. PAN, SINK, DISHWASHER / WASHING
 MACHINE WASTES WITH 75mm REEP RESAINE ANT-VAC BOTTLE TRAPS... etc.



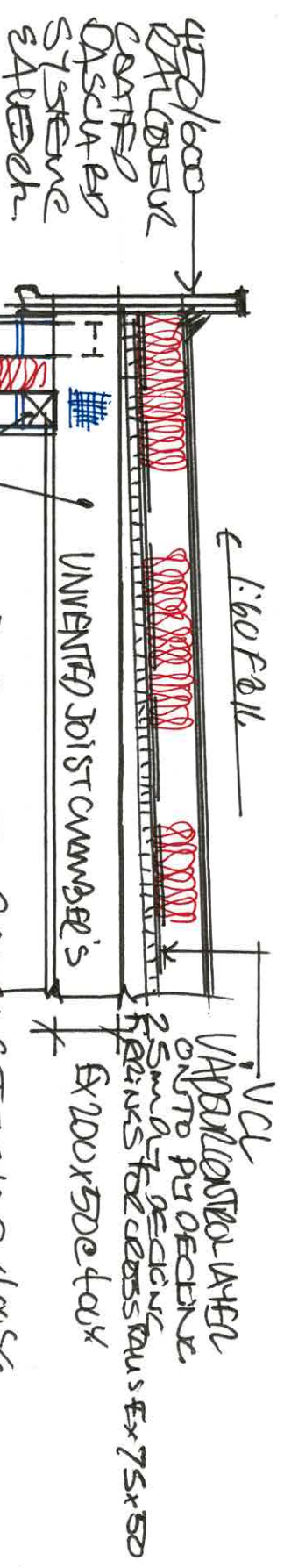
- PROPOSED SINCE STORES COULD BE POLYASA-OPEN 2x SIZES TO FRONT OF EX4 MARKET SIDE
- PROPOSED SINCE STORES AROUND ROAD FURTHER EXTENSION TO FRONT OF BUILDING FOR SECOND, SUITE ASA'S

Proposed
Recreation of
Principal Point
House Entrance
to Orleans Ave
vicar on front
substation



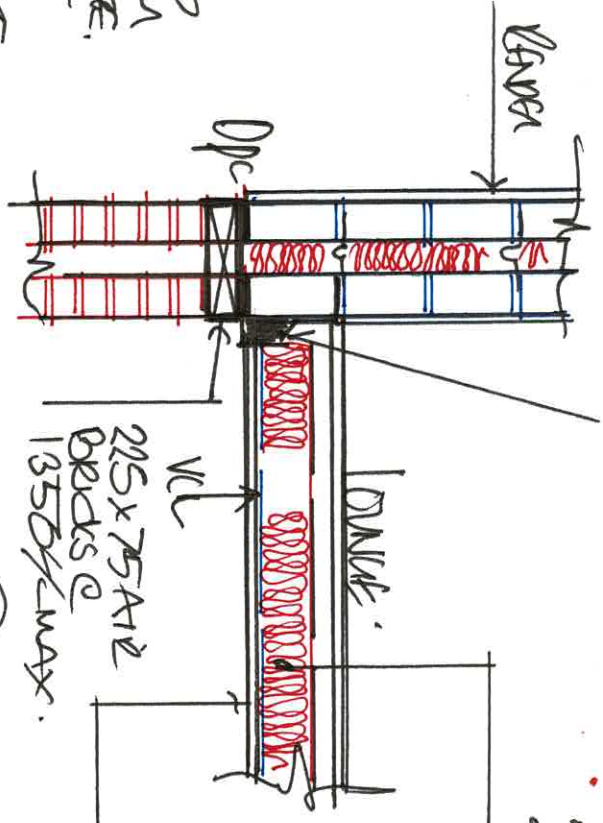
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1:250 PROPOSED BLOCK PLAN

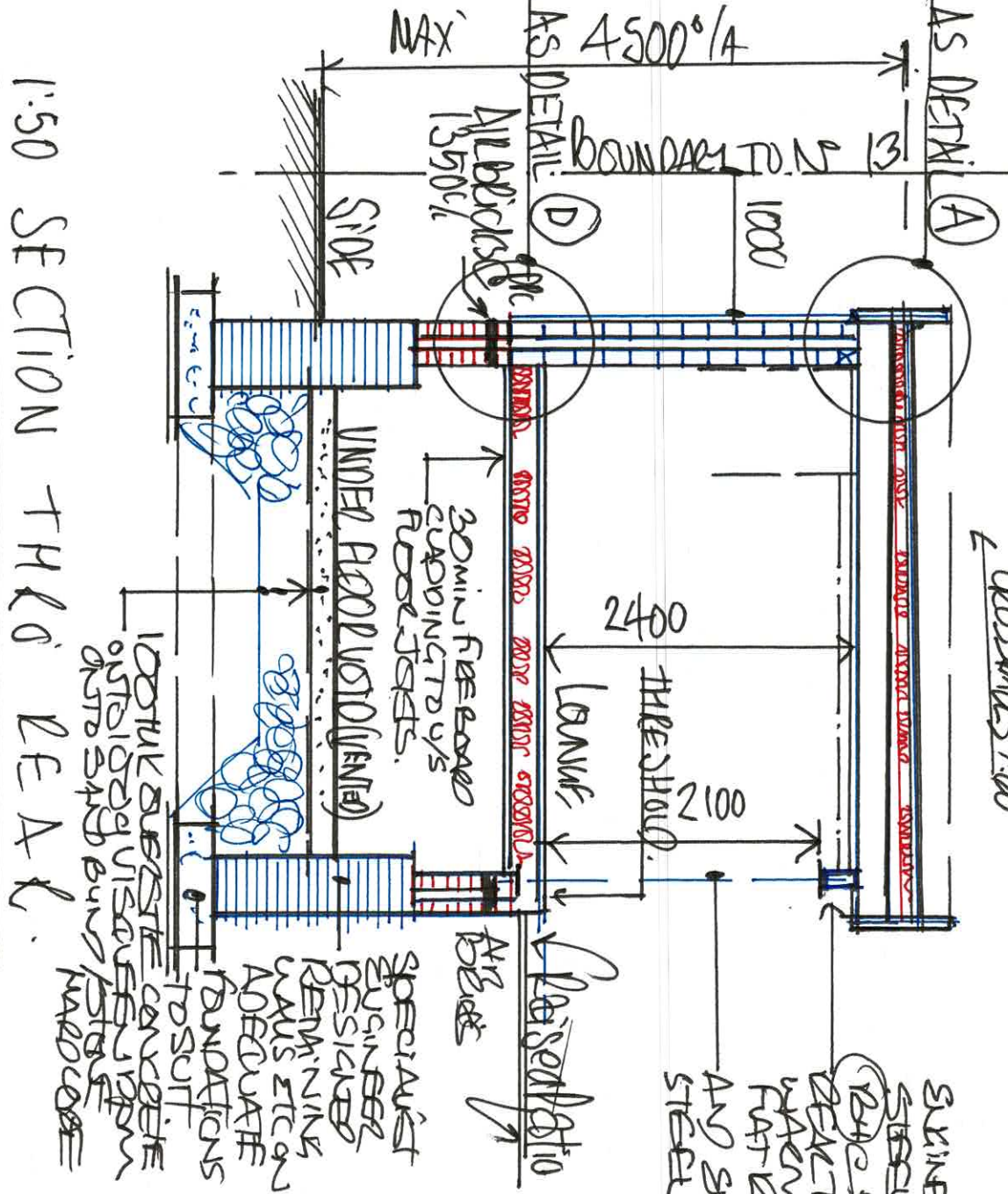


- EX 200x50 JOISTS @ 400c/c SAT WITH 50mm GAP AND SOFT STRUTTED WITH #10S / 1000mm
- 150x50 SUBSTRATE WALLS AT TOP OF WALL ON INNER SKIN AND STRAPPED DOWN TO CONCRETE WITH 30x50mm / 1000mm RESTRAINT STRAPS ETC.

JOISTS TREATED WITH WRAP AND BUILT INTO UNDERSLIGN MIN 90mm BURIED IN SLAB OR FLOOR JOIST HANDERS BUILT INTO INNER SKIN TO UNIT - POSTERIOR ANCHORS ETC.



- EX 200x50 JOISTS @ 400c/c
- 120mm SPACING OF SA 20mm BARS - PIR FLOOR INSULATION VCL FOR BACKED TO BOTTOM.
- SUPPLY TYPE OR SA 30mm - 1/2 HOUR FIRE BARS AT FLOOR TYPE TREATED BARS TUBS FLOOR JOISTS AS DETAIL.



SKIN REINFORCED STEEL BARS BEAM (240) SPACES TO SIDE. DETAIL TO SUPPORT WHEN DECEASED FLOOR SLABING AND SUBSTRATE DESIGNED STEEL CORNER POST

SUPERIOR TIMBER FLOOR CONSTRUCTION TO MEET AS DETAIL D

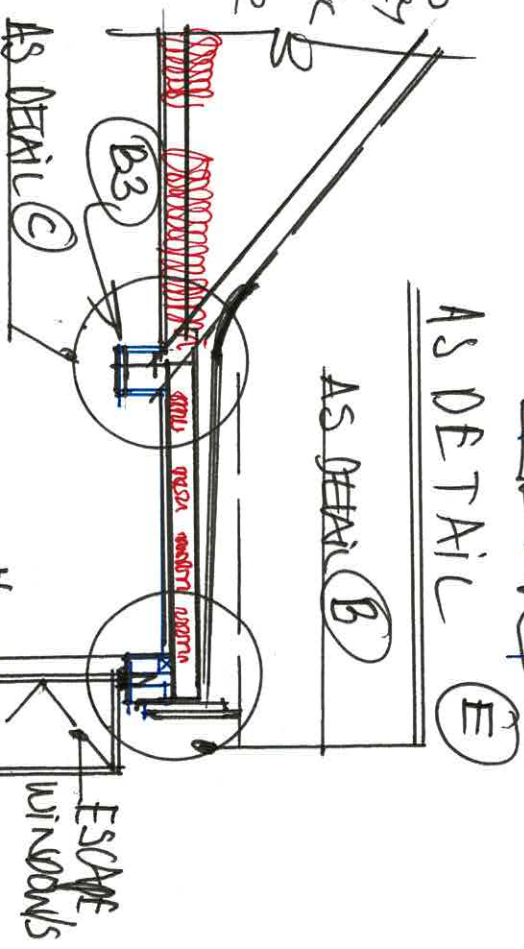
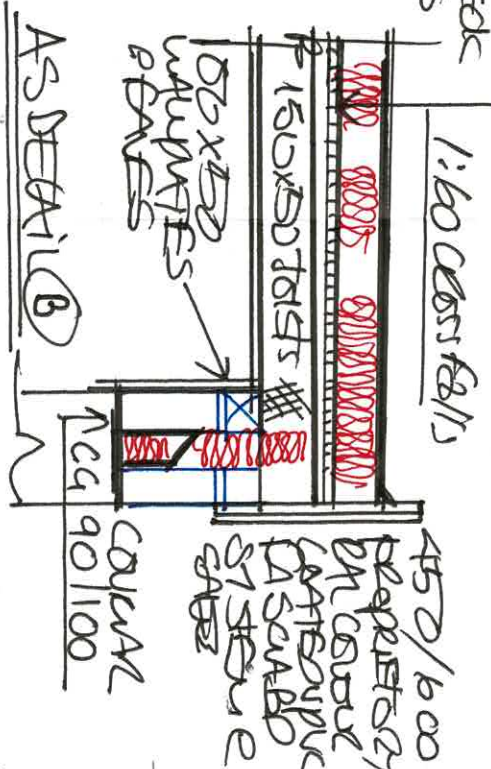
- 20mm GAP TYPE OR SA MOISTURE RESISTANT FLOOR DECKING FIXED TO SAME LEVEL AS EX FLOOR WITH EX 1mm 200x50 50x50/100 SUB TREATED TIMBER FLOOR JOISTS FIXED @ 400c/c TO SPAN SET TO SIDE - WITH JOIST CUTS/BARS TREATED AND WRAPPED AND/OR BUILT INTO MASSWALL MIN 90mm END BEAMS OR JOISTS / 100mm FLOOR JOIST HANDERS TO UNIT / PREVENT POSTERIOR AIR LOSS ETC.
- MEASURE 2x BARS 300mm HORIZONTAL FLOOR JOIST STRUCTURE @ 1/3c/c
- 11- 30x3mm / 100mm FLOOR JOIST RESTRAINT STRAPS @ 800c/c @ 900 TO SPAN OF JOISTS / BUILT 150mm TO 1ST x 30mm FLOOR JOISTS
- FIX / WITH 20mm GASKETS (MIN) BARS BARS - 150mm FLOOR INSULATION BETWEEN JOISTS TO ACHIEVE A MAX 0.22 U-VALUE AS DETAIL OUT 10 AND UNDER JOISTS WITH SPACING SA 30mm 1/2 HOUR FIRE BOARD / SUBSTRATE BOARD CAPABLE AS DETAIL B. 1 ETC.
- PROVIDE ADEQUATE CROSS VENTILATION TO SUB FLOOR WITH 25x75 TREATED TIMBER BRICKS BELOW DPC @ 1350/60c/c MAX ETC.

• REFER TO STRUCTURE ENGINEER'S DETAILS / VACS FOR SUBSTRUCTURE WORKS IN FOUNDATIONS, DETAILS WITH STRUCTURES ETC WITHIN AREA OF SUBMITTED TO APPROVED BY VACCOET.

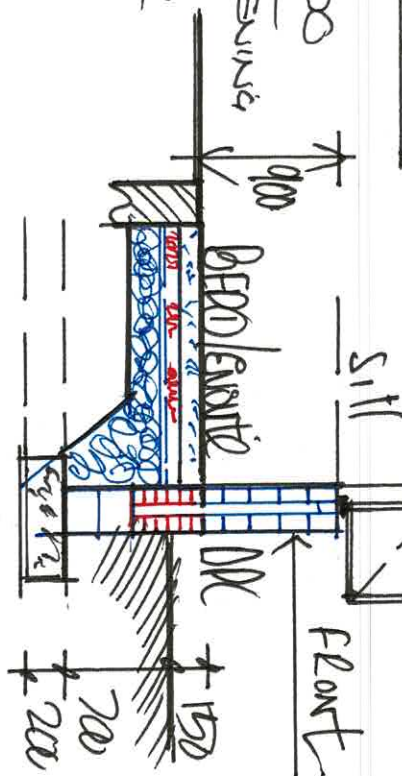
• UPSTAND of 20mm floor
 insulation E.E. OF SUB
 AGAINST MASONRY AND
 VISA E.E. OF UPSTAND PC
 TO PREVENT COSTLY
 MEASURES AND PREVENT
 AIR LOSSES

• WEAKEN CONCRETE
 FIX UPSTAND 225 B.E. OF
 PC-BEFORE TO
 SLOPE OUTWARDS

• CONCRETE OF 54 300
 CONCRETE BLOCKS



UNIT 5. - USES SPECIFIED OTHERWISE
USE CATHYTYPESOLSA COUAC CG 901100
OPEN BACKED - INSULATED STEEL
UNDER GUTS TO SUT FLOR. SPANS / SPACING
STES MIN 150mm. EYE BEARING AND
UNDER BASED IN PINK - CYPRER 1/2" R
FRONT BASED AS DET B1 etc



- FOUNDATION DIMENSIONS SHOULD BE ONLY MINIMUM DIMENSIONS AND ARE SUBJECT TO PREVAILING SITE AND WEAPON CONDITIONS AS ESTABLISHED ON SITE UPON COMMENCEMENT OF WORKS ETC.