

EXISTENCE MATTER: A.S.:-

- CURT. RESUME TYPED 10"x6"/250x152 P41N Roof tiles
TO A MIN 350, HIPPED PITCHED ROOF-SAFE/PROFIE
'SMOOTHED ON FACE BRICKS IN 1:3 CEMENT MORTAR.
STRUCTURE BOND, BUCKET HANDLE/CONCAVE POINTED.
WHITE UPVC DOOR/WINDOW FRAMES, CEMENTS/SECTIONS
'UPVC PLASTER WATER MAINTENANCE ROOF (INSET),
FABRICATION, CUTTERS AND DOWNPOUTS ETC

- GENERAL NOTES :-

- THESE PLANS, DETAILS AND DRAWINGS HAVE BEEN PREPARED, DESIGN AND DRAWING FOR THE SAME PURPOSES OF APPLYING TO 'BURY' CONCRETE PAVING, NOT TO OBTAIN THE PERMIT/NECESSARY HOUSEHOLD PAVING PERMIT TO REMOVE AN 'OUT-DATE' DETACHED, DEF-ADDED CARGO CARGO STRUCTURE FROM SIDE WALK AND REPLACE WITH A MODULAR BUILT WALK STRUCTURE inclusive of components to suit... ONLY!
- PROPOSED DET DOMESTIC CARGO WILL BE EXEMPT FROM DEGRADING 'BUILDING REGULATIONS', APPROVALS DUE TO THE INTERIOR FLOOR AREA OF THE PROPOSED STRUCTURE BEING LESS THAN 30M²...
- AS ADVISED BY THE APPLICANTS, THEY DON'T WANT REQUEST ON A "PERMIT" FLOOR, SO NO DEGRADATIONS TO OBTAIN ANY 'AND UNDER CONSIDER' IN ADDITION TO THOSE FROM THE LOCAL AUTHORITY!

Address: —

"Thorn-Top",
Welling St,
Affetside, Bury, BL8 3BL.

FRANCE / THEORETICAL - IN
THE BOUNDARY OF
DETACHED DIVERSITY
DADDER / FIVE WITH
COURTESY & APPROPRIATE
@TMOB - TOP!

- Approx 1m Difference in depth on either side, to be made up for cage structure to suit etc,

1:50 EXISTING - "PART - FRONT" ELEVATION

DRZ

- DUB - Roof construction.
- MARLEY MODERN TYPE OR SA SMOOTH BED INTERLOCKING CONCRETE ROOF TILES TO APPROX 22030' PITCH. 100mm HEADAPPOSED TO EXPOSED. ONTO 50x25 TAVANISED TREATED AND BEDDING BATTENS CAWED HORIZONTAL TO SUTTING SIDE / HEADUPS ONTO A TRUNK SUPER TYPE OR SUBSTANTIVE ROOFING FEET DRAPED OVER ROOF SPARS AND THE FIRST / FASIA BOARD EAVES AS DETAILS (C) + (D) TO ALLOW FOR MOISTURE AND DRIVEN RAIN TO RUN DOWN BEHIND TILES AND INTO GUTTERS @ EAVES
- EXPOSE SERVICES OF A TRAIL / TRAIL - BEDDING TYPICAL COMPART TO SITE SURVEY / MEASURE, ALUMINUM, DESIGN, ASSEMBLY, MANUFACTURE AND SUPPLY TO SITE A SYSTEM OF SPECIALIST EXTERNAL DESIGN PREPARED 'FINK' TYPE TYPICAL ROOF TRUSS TO BS 5263 PT 3, 2006 BS 6399 PT 3 1998 TO BE DETECTED @ 100% ONTO 100x50 WAPUPATES @ EAVES AS DETAIL (C) + (D) USING ## MS/GALV TRUSS CUP / CONNECTIONS TO ENSURE A SECURE, ROBUST AND POSITIVE JOINT STATION CONNECTIONS ETC
- TRUSS CUPS TO BE FILLWATER TO VACUAS DETECTED @ 100% ETC

EXTERNAL WALLS

102mm stock smooth BED CAY DITEL USAF FACE BRICK 101.3 C/S NECTURE MORTAR AND STONEWELL BOND WITH CONCAVE / RIBBED HANDS FINISHING WITH A 100mm 3.5% AERATED, VENTURANT CONC' BLOCK LINED SKIN BEHIND TO FORM AN OVERALL 220mm / 9" INSIDE WALL OFF DPC / BASE BRICK SUPERSEAL AND STAINLESS STEEL "TYPE 4" HORIZONTAL WALL THICK @ 900x412 AND 450x412 BEDDED MIN 50mm INSULATION, DESIGNED TO CONVERT THE INSULATED / OUTER MORTAR SKIN WITHOUT A CAVITY BETWEEN AND REMOVED EXTRA TESTS DOWEL / WINDOW REVEALS @ 225%

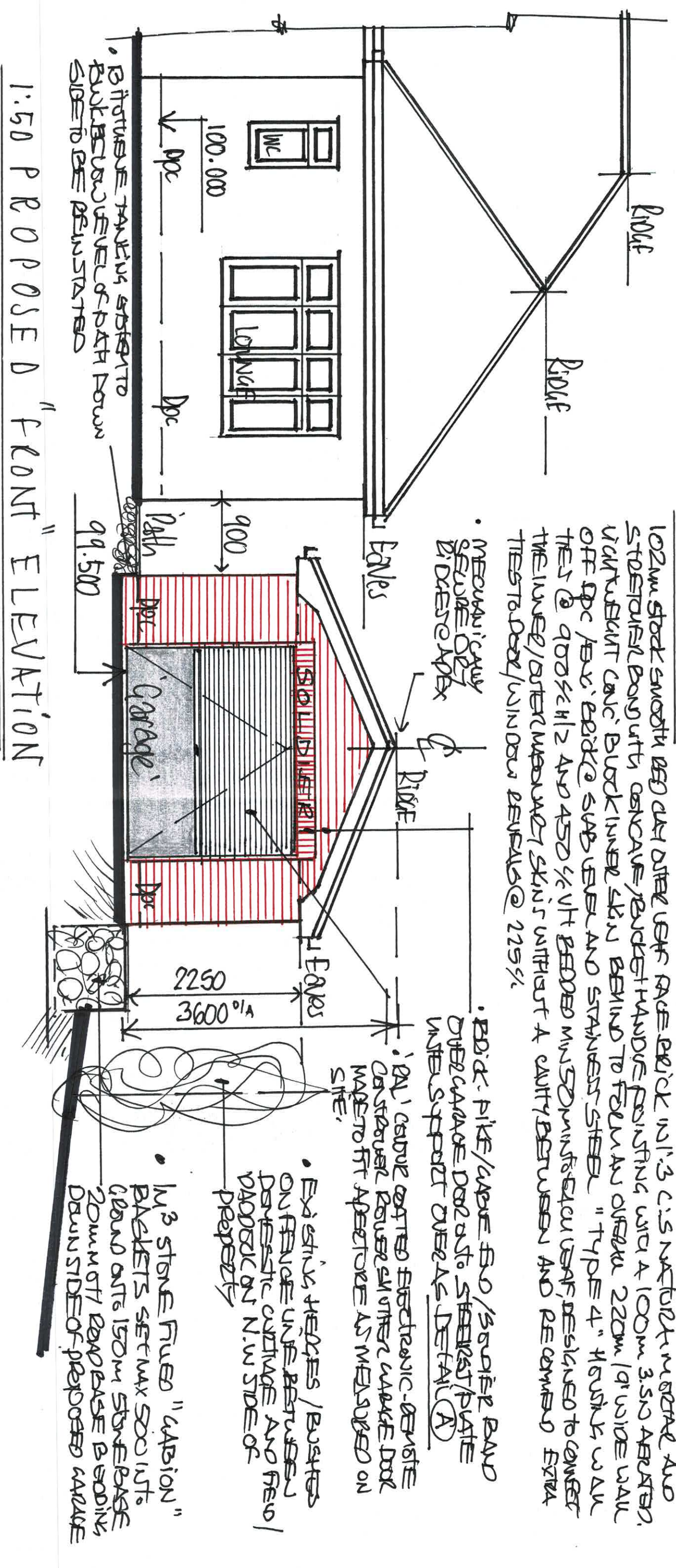
• MECHANICALLY SECURE OR BY DISCREET ADX

• BRICK PIKE / ABOVE END / SUPERIOR BAND OVER GARAGE DOOR ONTO STEEL RAIL / PLATE WITH SUPPORT OVER AS DETAIL (A)

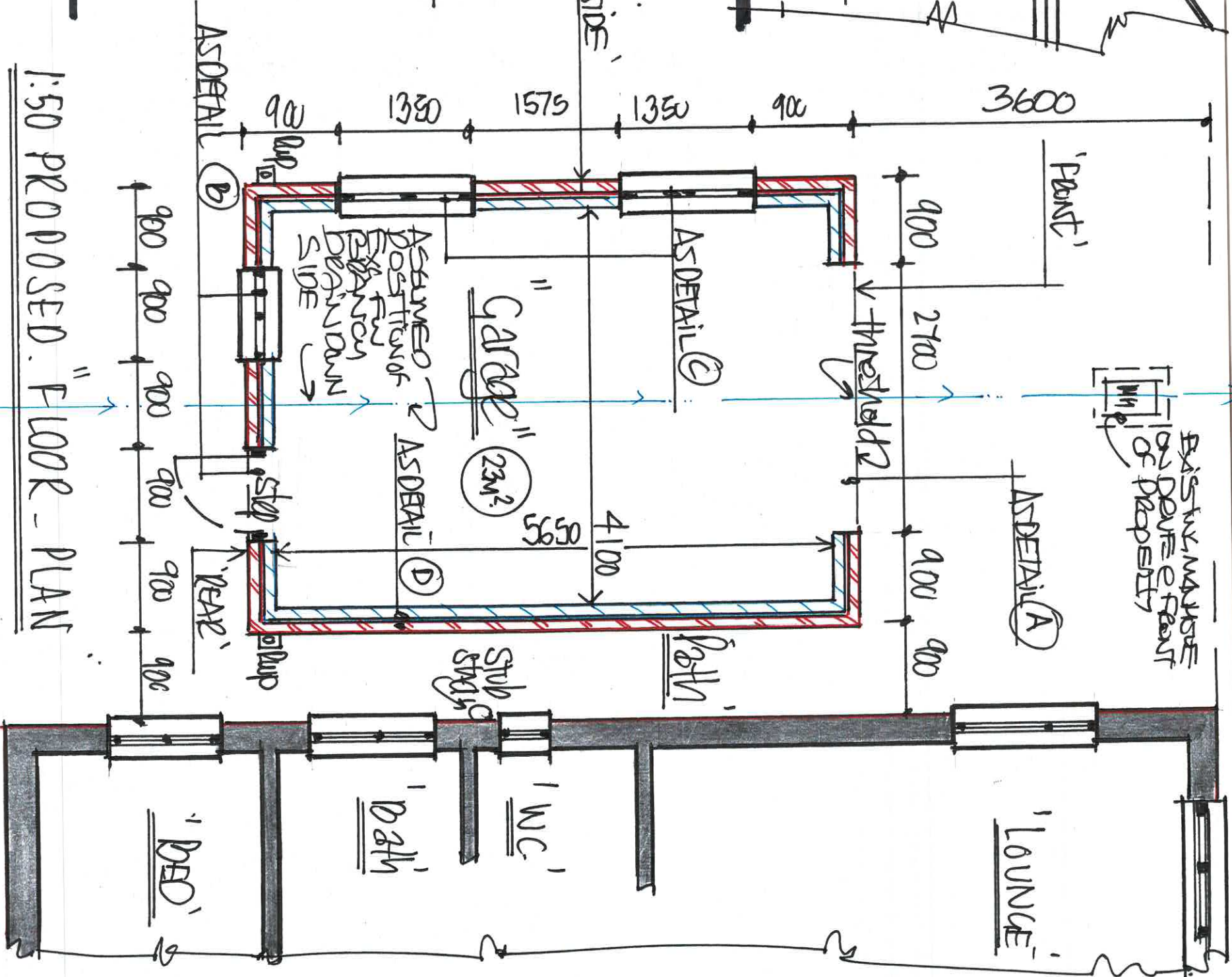
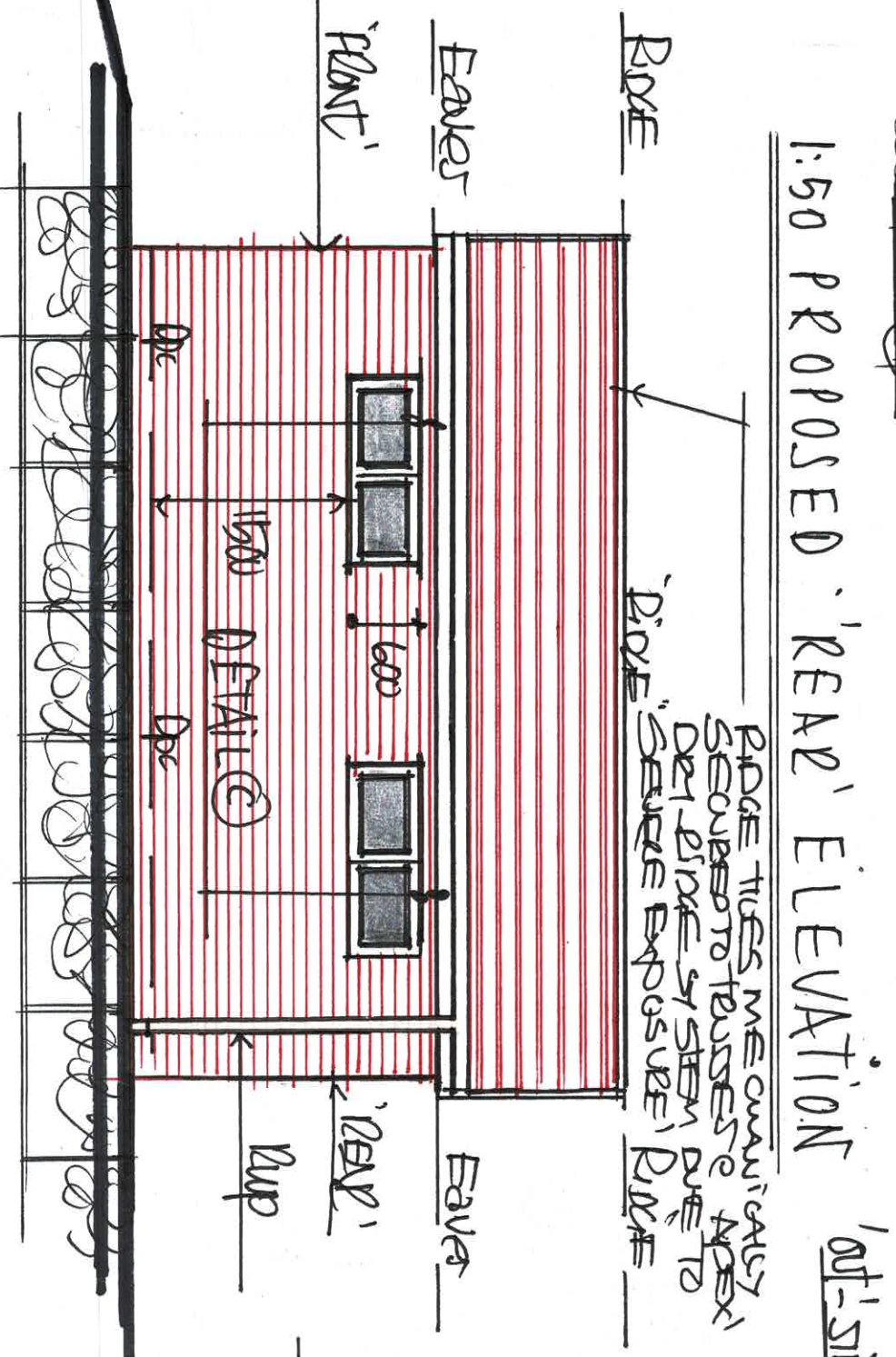
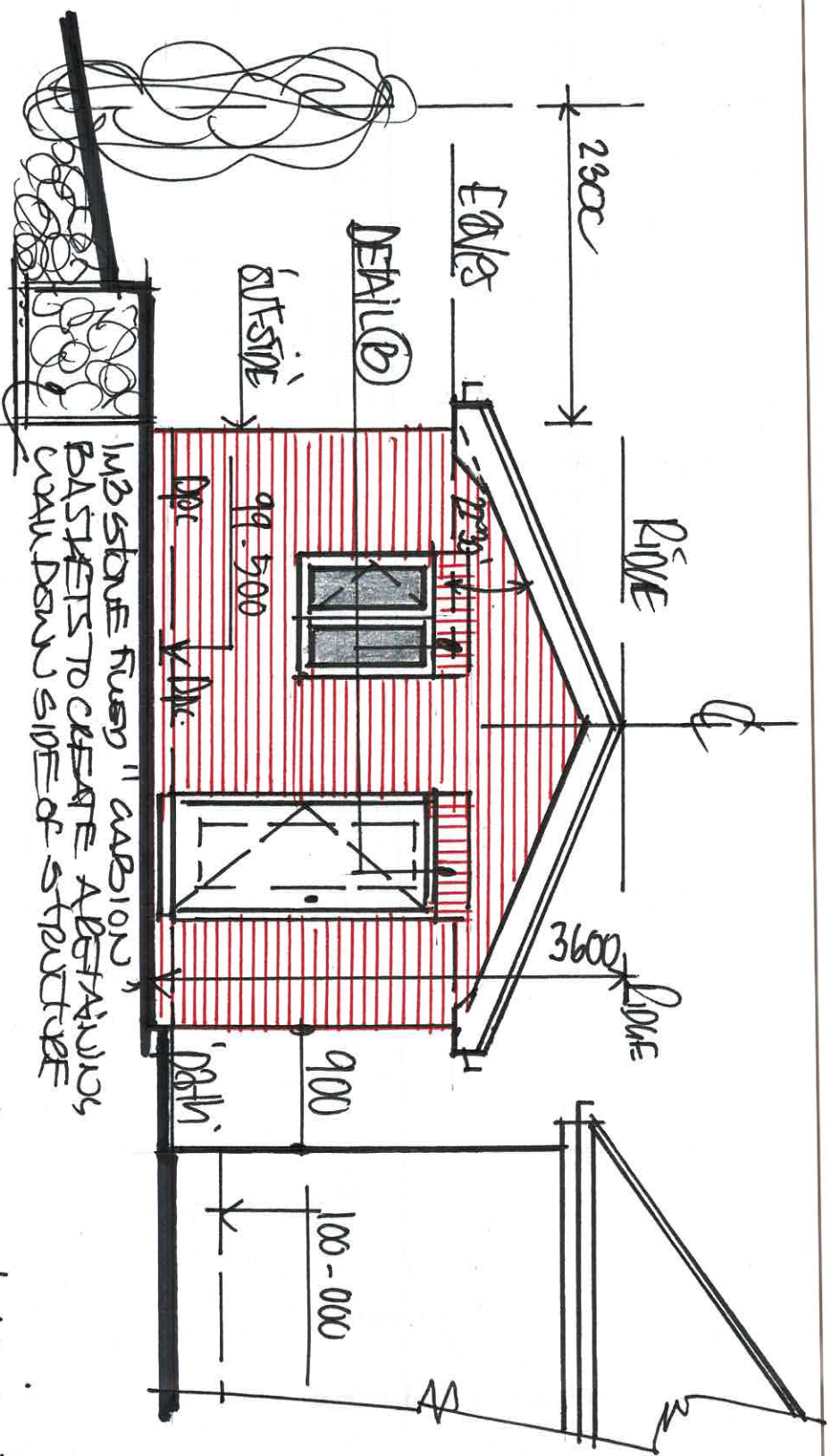
• 'PA' CAVITY COATED ELECTRONIC-DEMONSTRATE CONSTRUCTION ROOFER SHUTTER WALLS DOOR MADE TO FIT APERTURE AS MEASURED ON SITE.

• EXISTING TREES / BUSHES ON FENCE LINE BETWEEN DOMESTIC CURTAGE AND FIELD / WOODS ON N.W SIDE OF PROPERTY

• 1m³ STONE FILLED "CAPTION" BASKETS SET MAX 500mm TO GROUND ONTO 150mm STONE BASE 200mm OF BASE BASE BEDDING DOWN SIDE OF PROPOSED GARAGE



1:50 PROPOSED "FRONT" ELEVATION



1:50 PROPOSED 'OUT-SIDE' 'VIEW'

EXISTING MAJOR DRAINAGE FRONT OF PROPERTY

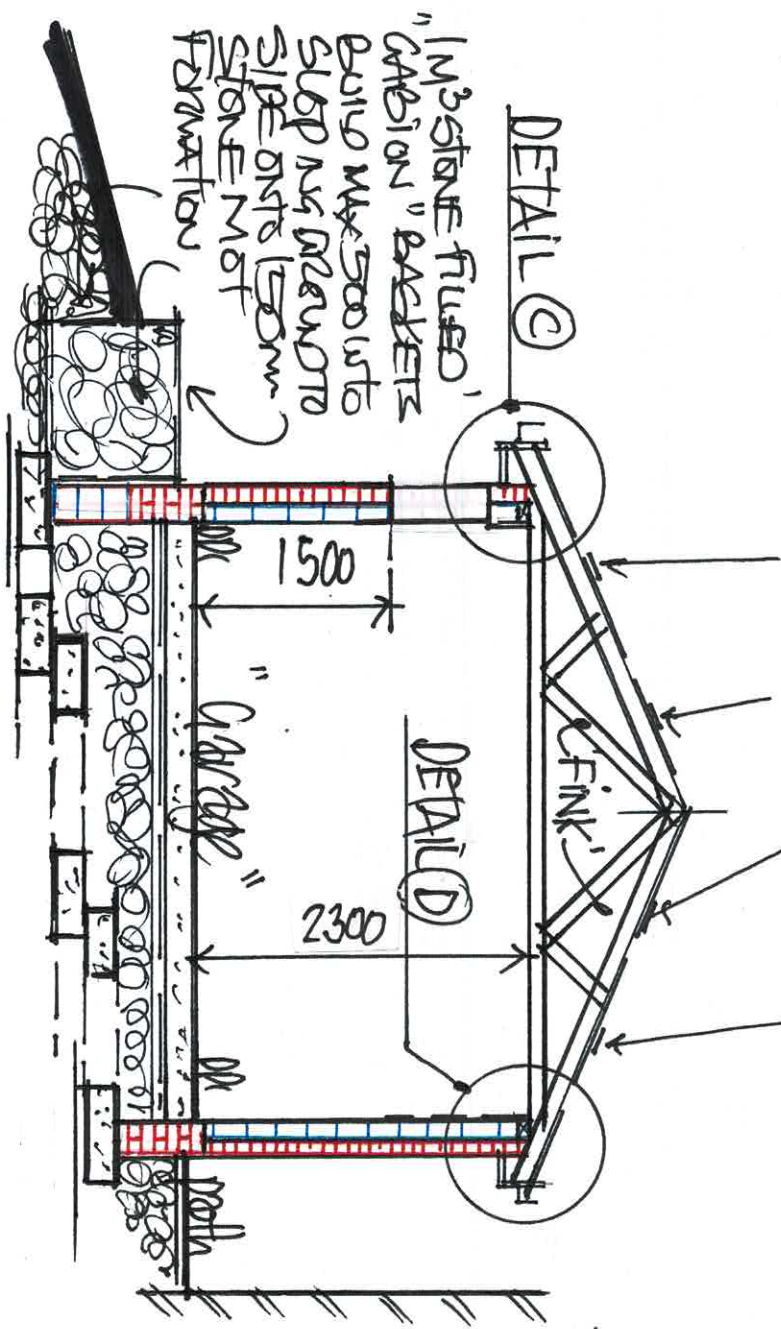


15m DEEP

TO INVERT LEVEL

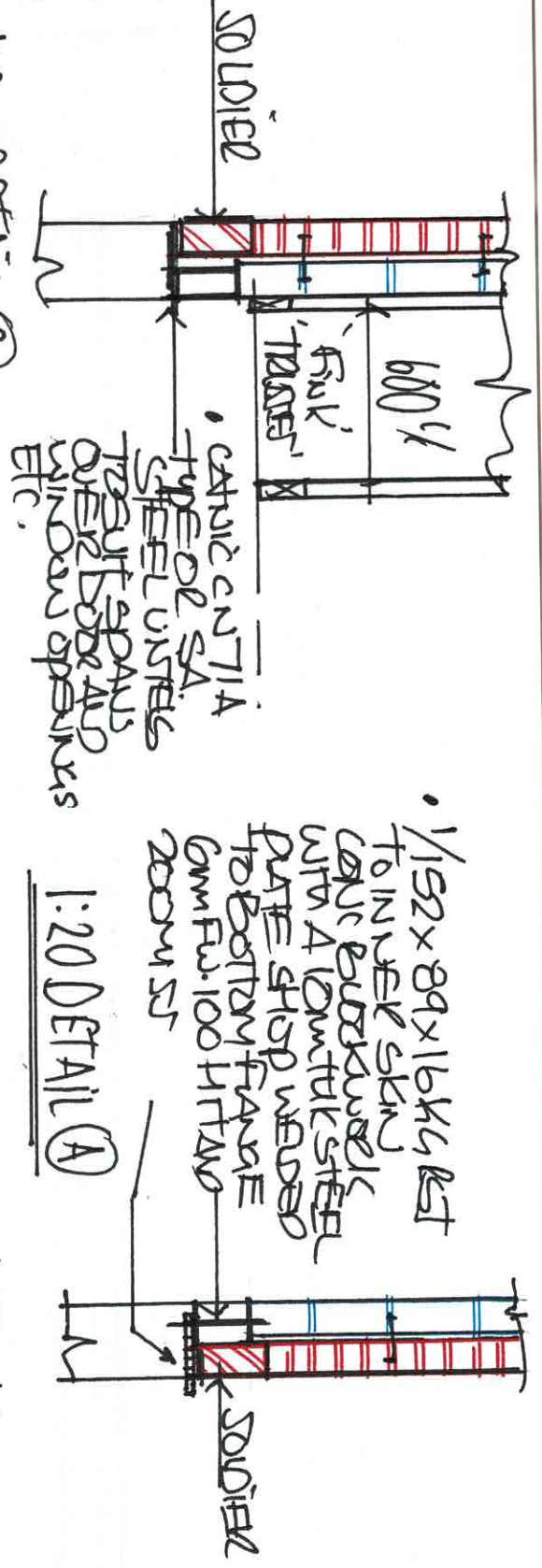
PLAN

PROVIDE 30x5 WASH/MS ROOF WEAPE RESTRAINT STRIPS @ 1200mm TO FRONTAL BEAM LIKE FENDS FIXED TO 150 x 300 ROOF TRUSSES AND BUILT / SECURED TO 220mm / 9" SUBD MASONRY EXTERIOR WALLS ETC

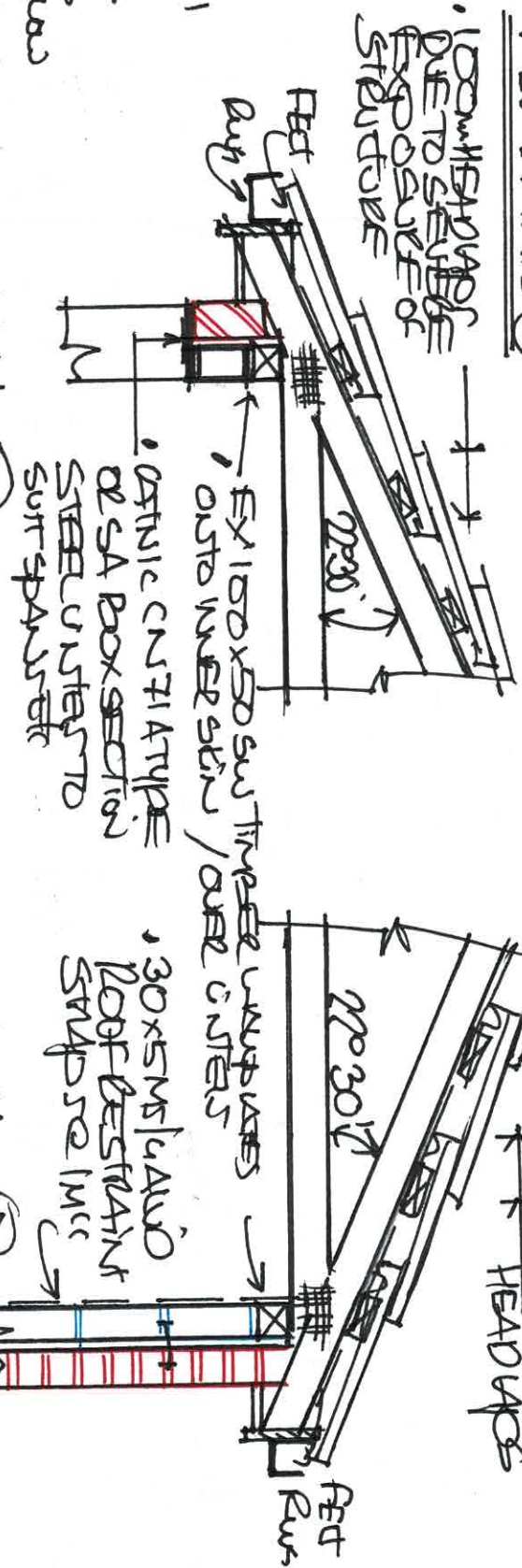


1:50 SECTION - THRU - REAR

- CARPAGE FLOOR: 150mm GRASS BEARING, CONC FLOOR SUB FLOATED SUBD AND 'CAST' AT A DATUM OF 99.500 (500mm BEAM FLOOR LEVEL / OPC OF HOUSE) onto a 1200g VIBRATED 100mm 300 SIDE / END LAPS, onto 500mm SAND DUST BINDING, ROLLED ON TO MIN 120mm WEL ROLLED, LEVELLED AND COMPACTED HARD CORE STONE FLOOR SARE FORMATION TO 'RECOVER' LEVELS ETC
- FOUNDATIONS: EX: A 600mm WIDE TRUSS TO A DEPTH TO LOCATE, EXPOSE SURFACE CRY FROM BEARING, SUB-STRATA AND CAST A 200mm CONC STOP FOUNDATION TO A DEPTH SUFFICIENT TO OVERCOME POTENTIAL SOIL MOVEMENT.
- AS B. BEAS DET A. DIAPHRAM 22 PROVIDE STEPPED FOUNDATIONS TO SUT DIFFERENT LEVELS FROM SIDE TO SIDE ...
- BUILDUP TO FLOOR AND / OPC LEVELS IN 28mm CONC TRUSSED BACK AND 220mm / 9" CAST B' FOR B' BACKS TO BS 3921
- BACKFILL BOTH SIDES IN CURB STONE TO FLOOR SUB FOUNDATION AND EXTERIOR CURB REINSTATEMENT LEVELS / GABION BACKETS AND EXTERIOR WALLING TAKING 'ON OP' SIDE TO BUILT BEAM REINSTATEMENT LEVELS ETC
- AS NECESSARY BUILD IN 450 x 150 x 100 OPC VESTERS TO FOUNDATION MASONRY ABOVE ANY EX. BEAM OR DRAIN PAVING, TURN TO AVOID DIRECT WEAR onto DRAINAGE



1:20 DETAIL B



1:20 DETAIL C

1:20 DETAIL D

NOTES

- UNITS: AS DETAILS B) + C) USE CATHIC CUT 71A TYPE OF SA BOX SECTION STEEL UNITS TO SUBD 220mm / 9" EXTERIOR WALLS ON TO MIN 150mm BEAMS, TO SUT SPANS ETC
- UNITS: EX 150 x 50 SUT TIMBER PLATE BEAMS ON TO MASONRY OUT OF INNER SKIN - CONC BULKHEAD AS DETAIL D) AND OVERLIES AS DETAIL C) AND STEPPED DOWN TO MASONRY @ 1m/c AND EITHER SIDE OF APERTURES WITH 30x5 MS / WASH ROOF RESTRAINT STRIPS SECURED TO FACE OF CONC BULKHEAD
- USE MS / WASH CONNECTION PLATES / TRUS CUPS TO SUT SUT AND SECURE ROOF TRUSSES TO WALLS ETC
- DOWNPIPES: 2ND. ONE EITHER SIDE, @ REAR INTO WARESTHIS WATER BUTTS AND / OR STONE FLOATED TRUSSES, GABION BEAS AND / OR RUN TO EX. AND DRAINAGE BUT NOT CONNECTED TO FLOOR / MANS DRAINAGE

OK & N.