

MONO VAULTED ROOF CONSTRUCTION.

'BED AND BREAK' OR 'MARBLE' SHELTER TYPE OR SA
 POSITIONED CONCRETE INTERLOCKING, ROOF TILES WITH A 100mm
 MIN HEADLAP TO SUIT AN ABSOLUTE MIN 15° MONO-ROOF
 PITCH ON TO 50x25 TANGLED ROOFING BATTENS, CUTTED
 110° TO SUIT THE SUE / HEADLAP ON TO THE END OF
 SA SUPPLY DIRECTION FOR DRAPED OVER ROOF SPARS
 AND TIE IN WITH FASMA BOARD TO AVOID MOISTURE / DRIVEN
 DRAIN TO RUN DOWN BEHIND TILES AND INTO GUTTERS ETC
 AS DETAIL (B)

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USE MIN. EX 150x50 SEC/C16 COMPAQ ROOF SPARS FIXED TO
 400x45 BURROUSE S. TABULE 6.1) ON TOP OF SEPARATE EARTHMENT

AS DETAIL (A) AND ON TO WALLS OF EARTH AS DETAIL (B)
 USING 110mm/45mm PUTTY CONNECTORS TO ENSURE A SECURE
 ROBUST / POSITIVE CONNECTION OF ROOF SPARS / WALLS ETC

* AS DETAIL (A) AND TILES... AS DEMAND REQUIRED IN ORDER TO ENSURE A MIN 15°
 MONO PITCH IN ORDER TO CHANGE STRUCTURE INSTALLATION. IT MAY
 BE NECESSARY TO INCREASE SILL HEIGHT TO BED (2) WINDOW ON BEAR
 TO SUIT REQUIRED PITCH. PATTERNS, TILES AND COE 410 EXPANSION
 (SILL TO BE BUILT AS NECESSARY UP TO A MAX 1.1m AFF)

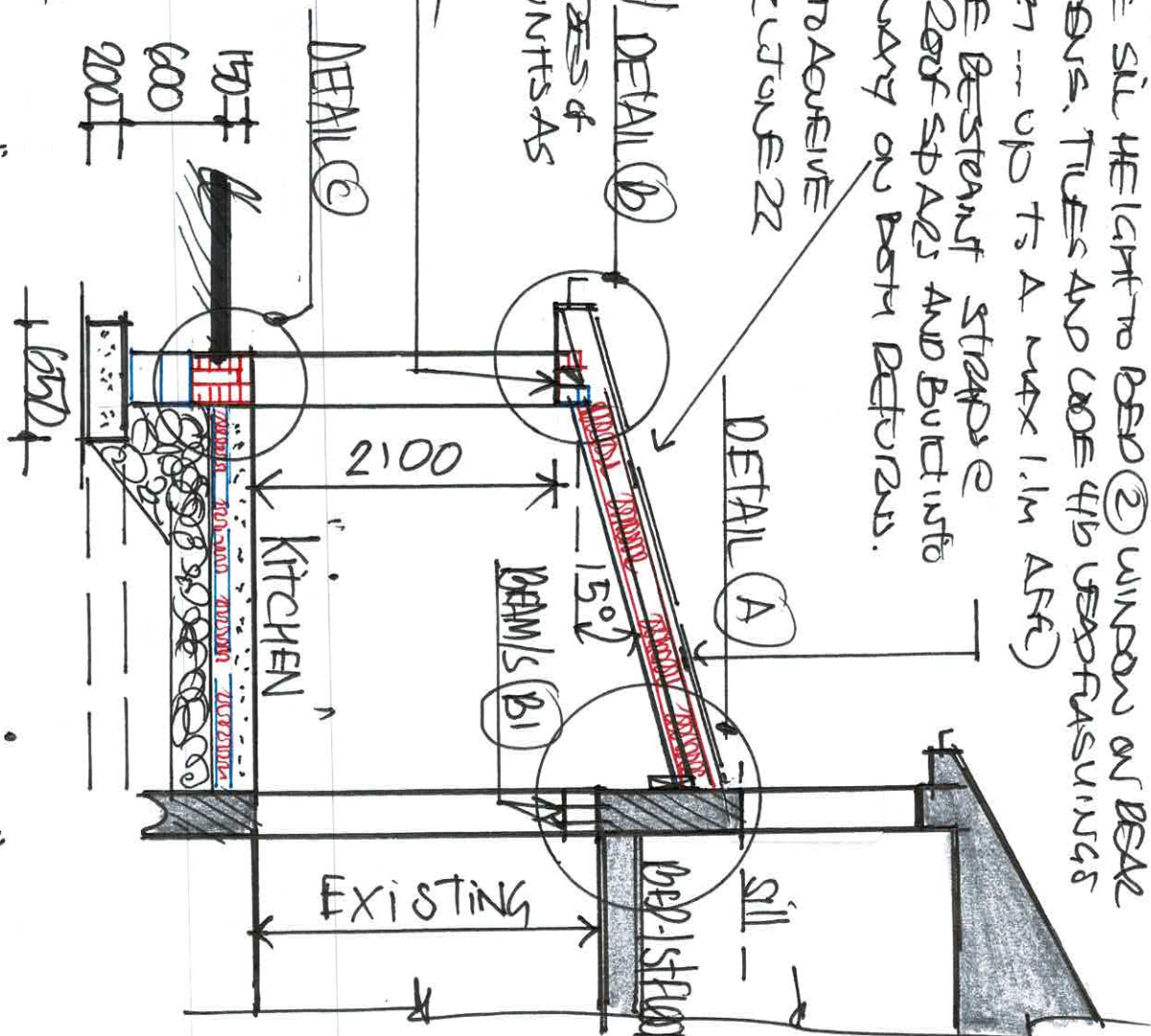
BEHIND WALL AND ROOF VELLE BEHIND STRAPS
 150% FIXED TO 150x30 ROOF SPARS AND BUILT INTO
 INSULATED POLICE AND MASONRY ON BOTH DEPENDS.

INSULATE AS A VAULTED ROOF TO ACHIEVE
 A MAX 0.15 U VALUE AS DISTANCE 22
 AS DETAILS (A) + (B)

AS ROOF CARLASSING DOWN DOWNSIDE DETAIL (B)
 PITCH UP 20° ROOF SPARS TO EACH
 SIDE OF STRUCTURE TO SUIT SIZES OF
 CHANGING ROOF-UNIT SPECIFICATIONS UNITS AS
 SPECIFIED ON SITE OF

REFERRED TO DETAIL (B) FOR UNDER
 SPECIFICATIONS OVER DOOR
 OPENING ON BEAR

FUNCTIONAL DIMENSIONS
 SHOWN ARE PROVISIONAL ONLY
 AT THIS STAGE AND ULTIMATELY
 SUBJECTED TO PRELIMINARY, SITE
 AND CONSTRUCTION AS
 ESTABLISHED ON SITE AND TO
 FOR SATISFACTION / APP RANGING
 B, C, O FROM BURY COUNCIL'S
 BUDGETS, COSTS ETC...



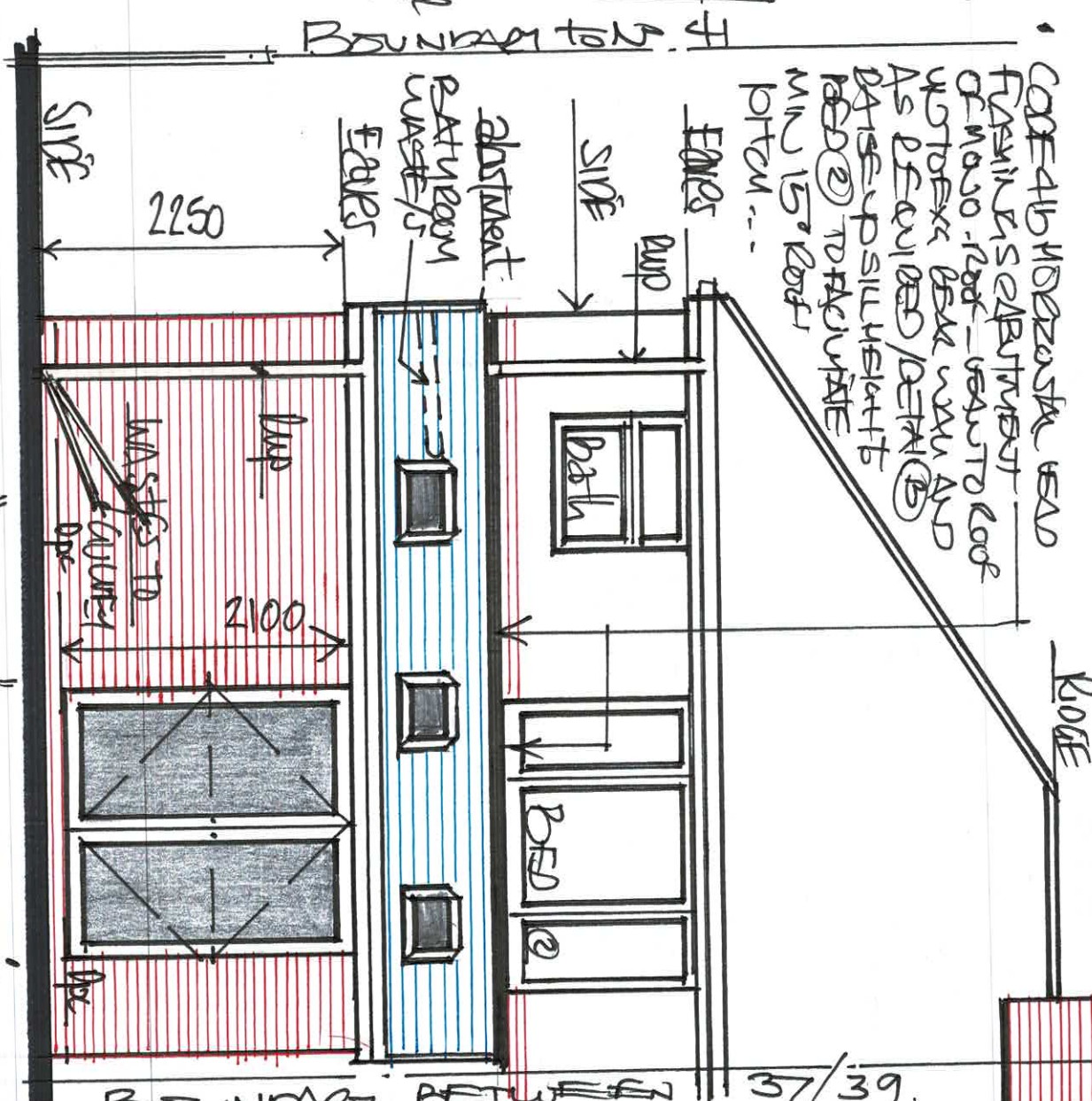
1:50 SECTION - THRU 'SIDE'

NEW/REPLACEMENT VAULTED ROOF / MONO ROOF

TO UNVEIL / REPAIRS A NEW PROPOSED ROOF, DAMERS, ASSESSMENT / SECTIONS
 BY ANTI-AIRCRAFT CAUSE LOCATED TO MATCH AND FITTING SEVERAL
 DOUBLE-GLAZED UNITS - 20mm to ACHIEVE A MAX 1.4 U VALUE AS
 DISTANCE 22

PREPARED TO BE USED TO REMEDY SECURE BACKROUND VENTILATION
 TO MIN 800mm AS DISTANCE 22 AND OPENERS FOR RAPID, NATURAL PULL
 VENTILATION OF FRESH AIR EQUAL TO 12th ROOM SHE IN QUANT AREA
 CANNOT TO DOORS ON BEHOLD TO BE TOLUENE / SAFETY GLASS TO BS 6206
 AS DESIGNED TO BE IN CERTAIN LOCATIONS AS DESIGNED IN DETAIL (B) BECAUSE
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WINDMILL ARE TO BE IN CERTAIN LOCATIONS AS DESIGNED IN DETAIL (B) BECAUSE
 SKILLANTS TO HAVE REDUCE WEIGHT, AS DISTANCE 22



1:50 PROPOSED "REAR - ELEVATION"

D R L N