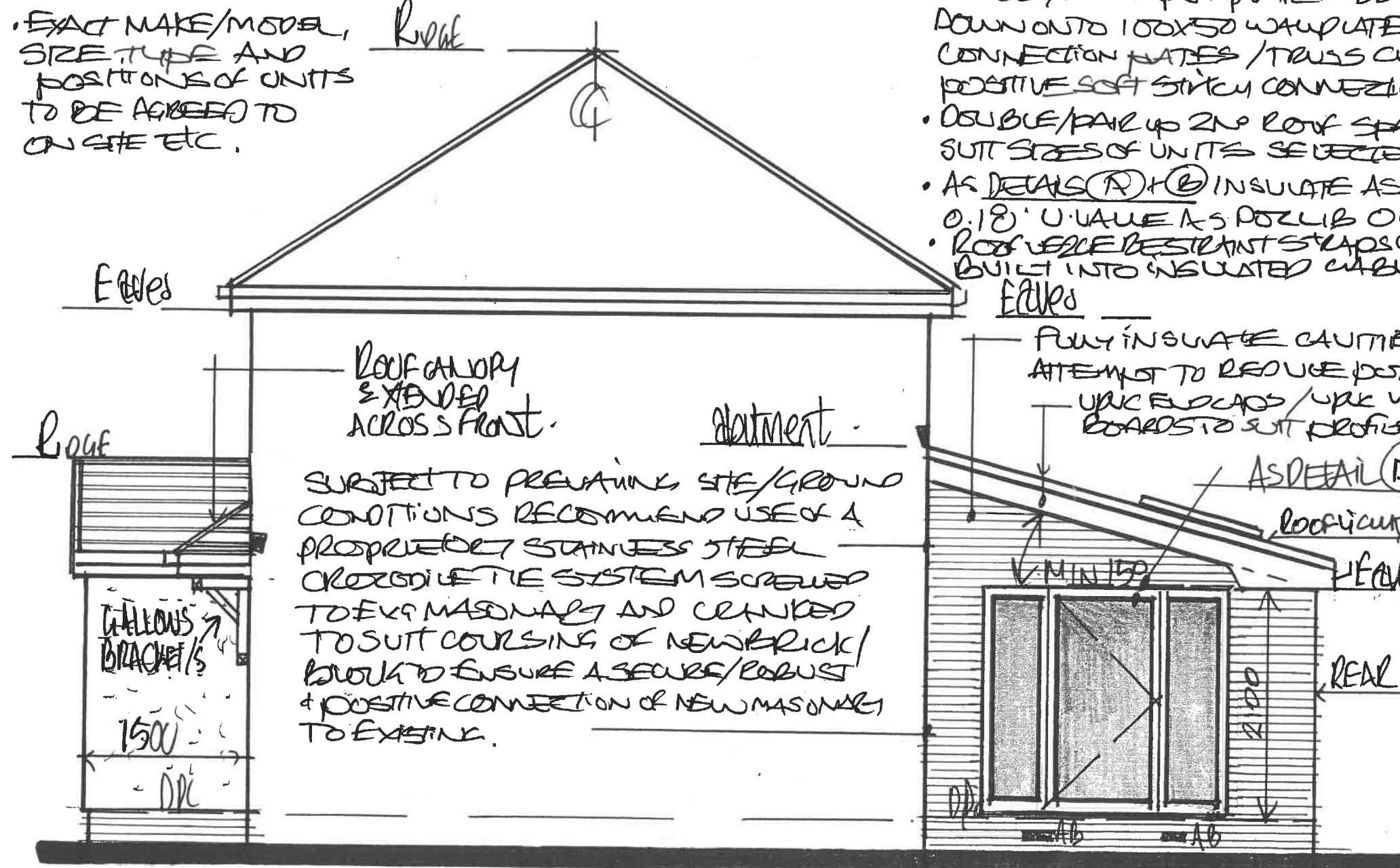


ROOF LINES: UPVC FLASHING/SOFT BOARDS @ EAVES TO SUIT SIMILAR SOFT PROJECTIONS, UPVC VERGE BOARDS/END CAPS TO SUIT PITCH / PROFILES OF TILES UPVC BOX 2 RAL COLOUR COATED RAINWATER GUTTERS AND DOWNSPOUTS CREATING MAINTENANCE FREE ROOF LINE INSTALLATIONS GENERALLY CH. ROOF/SKYLIGHTS. 4N EQUALLY SIZED DBLE GLAZED VEWX/KEYTE OR SA WITS TO VAULTED / INSULATED MONO: ROOF SHAPE TO REAL EXTENSION INSTALLED TO MANUFACTURERS RECOMMENDATIONS.

• EXACT MAKE/MODEL, SIZE TYPE AND POSITIONS OF UNITS TO BE AGREED TO ON SITE ETC.

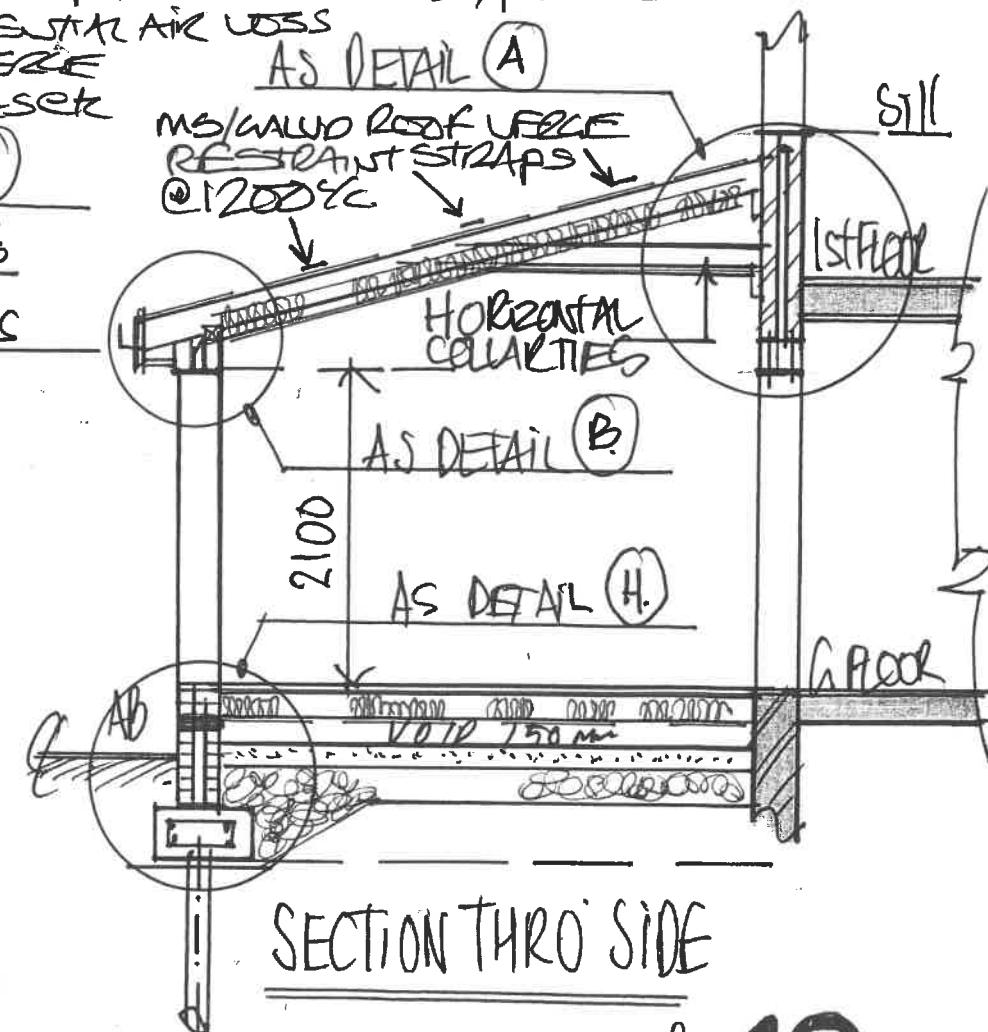


1:50 PROPOSED "SIDE VIEW OPP" 55 + 57 BOUNDARY DRIVE

MONO-VAULTED/INSULATED ROOF CONSTRUCTION. (TO SINGLE STOREY EXTN @ REAR) REDUND REGENT / MARLEY WESSEX OR SA PROFILED CONCRETE INSULATING ROOFTILES DOWN TO A MIN 150 MONO-ROOF TILES - WITH 100mm HEADLAPS ONTO 50x25 SW TREATED TANALISED BATTENS HORIZONTAL FAULT CAULKED TO SUIT THE SIDE / HEADLAPS ONTO TYLES SUPPLY OR SA BREATHABLE ROOFING FELT TO BS747 DRAINED OVER ROOF SPARKS AND TILT FILLET / DASCIA BOARD SEPARATES AS DETAIL (B) TO ALLOW FOR MOISTURE / DRAINAGE CAN TO RUN DOWN BEHIND TILES AND INTO GUTTERS @ EAVES ETC

- USE EX 175x50 SC3/C16 TREATED SW COMMON TIMBER ROOF SPARKS FIXED @ 400% FROM POS PLATES BELOW 1ST FLOOR SILL & ADJUTMENT AS DETAIL (A) DOWN ONTO 100x50 WAUPLATES @ EAVES AS DETAIL (B) USING 30x3 M/S PAWD CONNECTION PLATES / TRUSS CUPS TO ENSURE A SECURE / ROBUST POSITIVE SOFT STICK CONNECTION OF ROOF CARCASSING MEMBERS (##)
- DOUBLE / PAIR UP 2ND ROOF SPARKS EITHER SIDE OF ROOF / SKYLIGHTS TO SUIT SIZES OF UNITS SELECTED AND THEIR POSITIONS TO ROOF SHAPE
- AS DETAILS (A) & (B) INSULATE AS A VAULTED ROOF TO ACHIEVE A MAX' 0.18 U-VALUE AS POSSIBLE OCT. 10
- ROOF VERGE RESTRAINT STRAPS @ 1200% FIXED TO 25x30 ROOF SPARKS AND BUILT INTO INSULATED CARBUD PIKE END / SON BOTH RETURNS.

Full INSULATE CAUNITES UP TO ROOF VERGE / PROFILES IN AN ATTEMPT TO REDUCE POTENTIAL AIR LOSS UPVC END CAPS / UPVC VERGE BOARDS TO SUIT PROFILES ETC



SECTION THRO' SIDE

D R G N° 10