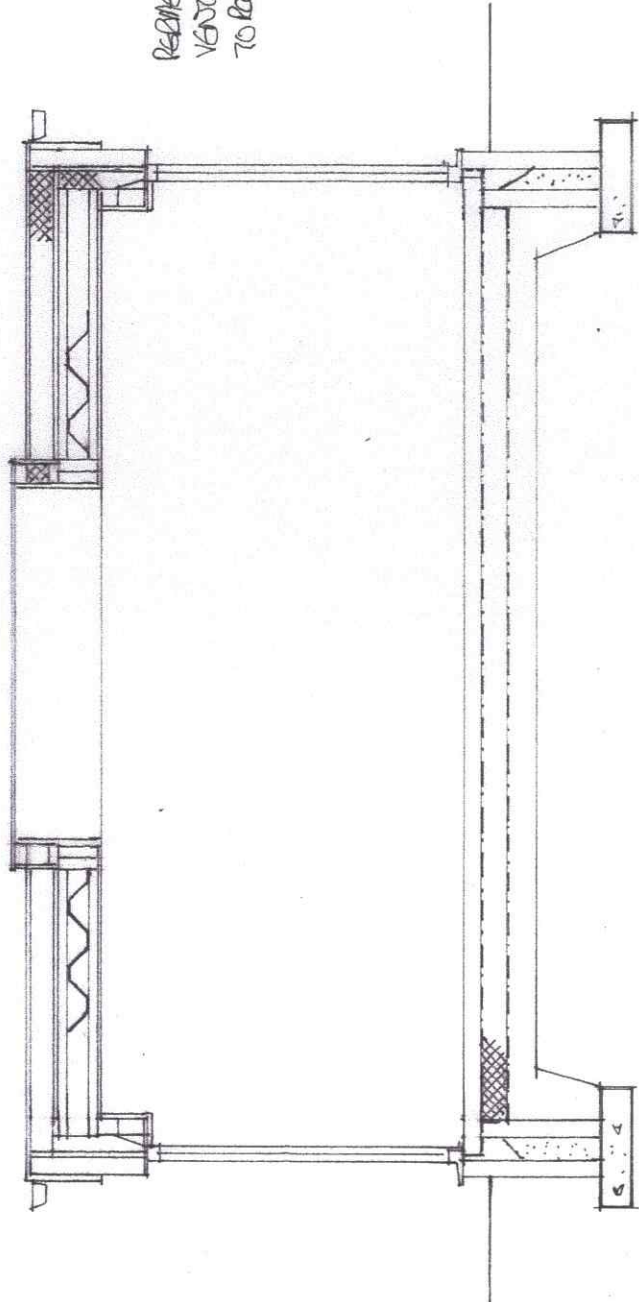


SPECIALIST LINO RUBBER MEMBRANE ON 25mm MINIMUM PLY ON 150mm SOLID KINGSPIRAX OR SIMILAR ON 15mm PLY ON FIRING TO FASIS ON ENGINEERED JOISTS (SEE MANUFACTURERS DETAILS FOR STRAPPING AND TIGHTENING OF JOIST LIGHTS) SECURED TO 100x50mm TREATED WOOD PLATE BEDDED AND STRAPPED TO WALL AT 1000mm C. VAPOUR BARRIER THEN 12.5mm PLASTER (BOARD + SCIM) FRESSED POWDER COATED FASCIA FIXED TO BATTENS

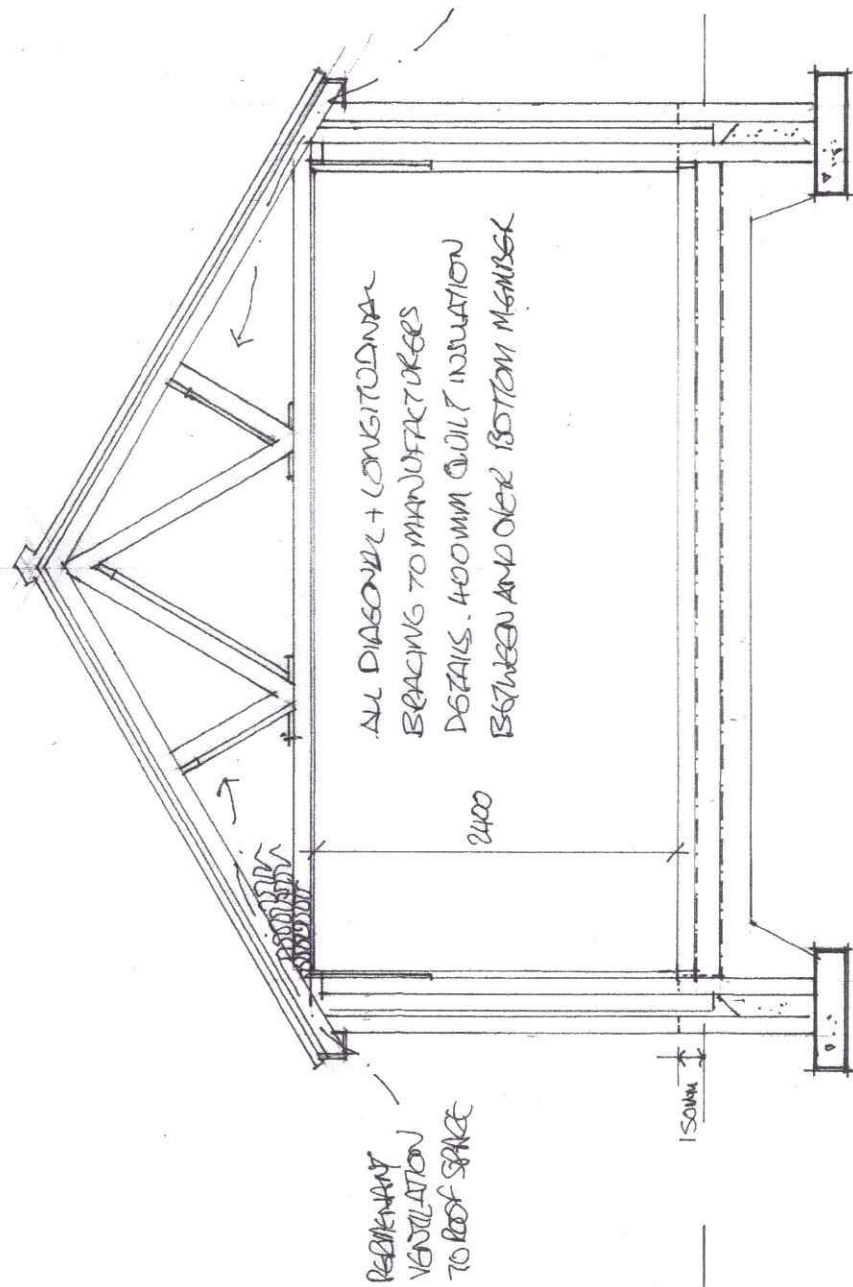


SECTION A-A

FLOOR FINISH 100mm CONCRETE SCREEN ON VAPOUR BARRIER ON 150mm FLOORING GRADE KINGSPIRAX OR SIMILAR INSULATION ON 1200g VISQUEEN DPM ON SAND DUMPED WELL COMPACTED 150mm MIN HARD CORE. A 252 MESH TO CONCRETE EXPANSION JOINT MIN SPAN. 25mm PERIMETER INSULATION.

700x200mm C30 CONCRETE STEP FOUNDATION, TO LEVEL OF EXISTING B37 WITHIN 600mm COVER, IF DRAINAGE PRESENT TAKE DOWN TO INJECT. BUILDING INSPECTOR TO APPROVE ON SITE. WEAR MIX CAVITY FILL TO MIN 225mm B37 DPC.

MATCHING ROOF TILES ON 50x25mm TREATED BATTENS ON REINFORCED, BRICKWORK FOR ON MANUFACTURED ROOF TRUSSES AT 600 C. TO PEEL OF MAIN ROOF. TRUSSES SECURED TO WALL PLATE, 100x50mm TREATED WITH GALVANISED TRUSS STUDS, FULLY NAILED WITH PLATE BEDDED ON MORTAR AND GUT STRAPPED TO WALLS @ 1000mm C.



SECTION B-B

PROPOSED REAR AND FRONT EXTENSIONS TO PROVIDE FAMILY ROOM AND BEDROOMS PLUS INTERNAL ALTERATIONS AT 9 BECK CLOSE BRAYSTONES FOR MR & MRS NEESOM

PROPOSED SECTIONS FRONT AND REAR
SCALE 1:50 @ A3
OCTOBER 2025
N/11