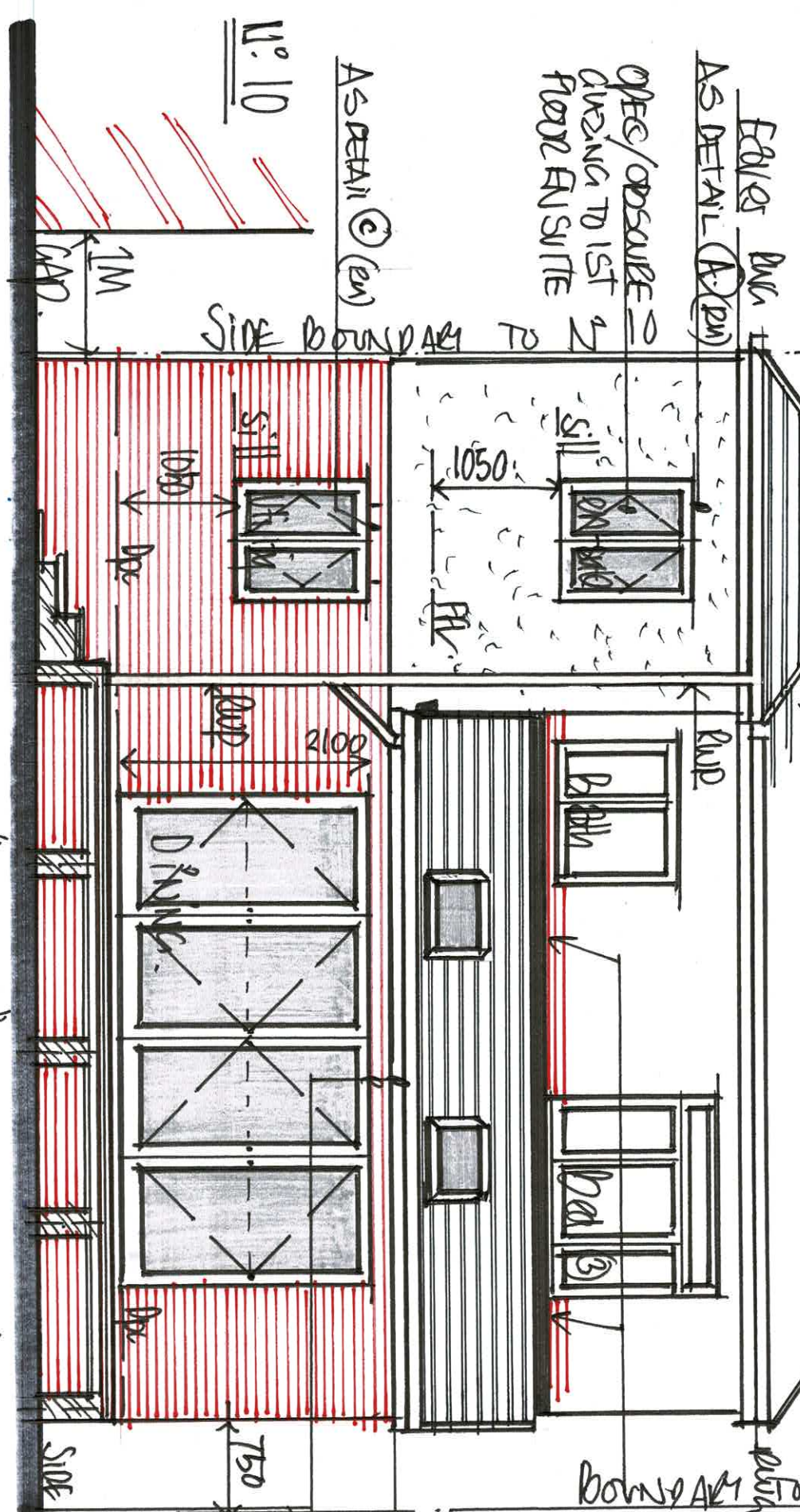


Hipped pitched roof to two stores areas
 NATURAL ASBESTOS (or SA) SELECTED TO MATCH EXISTING IN SIZE, PITCH / HEADINGS etc. - ONTO 50x25 TREATED-TANALISED BATTENS CAUSED HAZARDOUS TO SUIT HEADINGS ONTO 'TYPICAL' SUPER' OR SA BEST AVAILABLE ROOFING BUT DRAINED OVER ASBESTOS, MET FUSION GAVES AS DETAIL TO AVOID FOR MOISTURE AND DRIVEN INTO RUN DOWN BEHIND SLATE AND INTO CUTTER'S GAVES

• ANGLE SECTION THE ROOF TO BE RIGID AND HIP TIE - UNITS TO BE BEDDED ON MOST ANGLE ALSO TO BE SECURED MECHANICALLY TO ROOF CARCASS IN



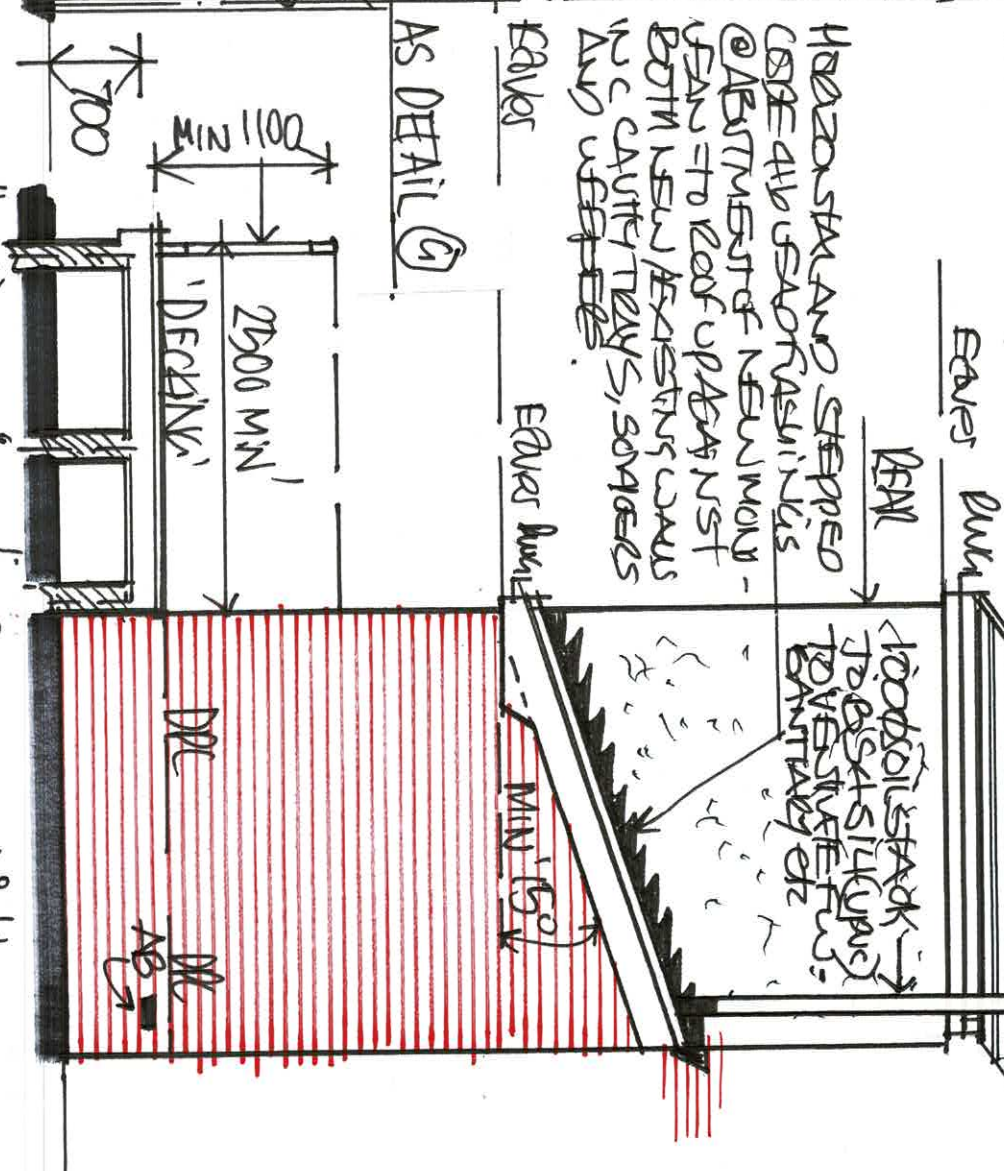
AB = AS REQUIRED NECESSARY EXTENDING SUB-FLOOR VENTILATION THROUGH NEW CONCRETE FLOOR AREAS WITH UPVC PIPE - PUT - SILENERS, CAST INTO CONC. FROM AND TAKEN TO NEW AIR - BRICKS - AB CUTTERS TO NEW EXTENSION WALLS etc.

ROOF / SKY - VENTS: PROVIDE 25% EQUALLY SIZED VENTS / VENTILATE TYPE OR SA DUE AVOID UNITS TO BE FITTED TO VENTED, INSULATED MONO - ROOF SPACE TO MANUFACTURER'S RECOMMENDATIONS WITH UNITS FITTED BEHIND SUBSIDISED / PAVED UP - 21% ROOF SPACES EITHER SIDE TO TEAM OUT TO SUIT SIZE / POSITION. UNITS TO ACHIEVE MAX 'U' VALUE AS DETAIL ON 22. EXACT MAKE / MODEL - TYPE AND EXACT SIZE AND POSITION OF AVOID UNITS TO BE AGREED TO ON SITE. PITCH OF MONO - ROOF TO BE NO LESS THAN 15° IN ORDER TO GUARANTEE / ENSURE VENTILATION OF UNITS.

• CODE APPROVED UNITS VENTILATE TRAY OR PROPRIETARY VALVE UNITS AS TO 18mm used - BY VARIOUS - VARY BOARDING INSULATION OF ROOF FROM TWO STORES OUT - RAKE

• HIP TIES BEDDED IN MORTAR AND SECURED MECHANICALLY etc

HAZARDOUS AND STEPPED CODE APPROVED ASBESTOS @ ABUTMENT OF NEW MONO - FAN - TO ROOF UP ASBESTOS BOTH NEW / EXISTING WALLS IN CAVITY TRAYS, SOYARDS AND UTTERED.



AND "SIDE VIEW" FROM N:14

D R G N: 6