

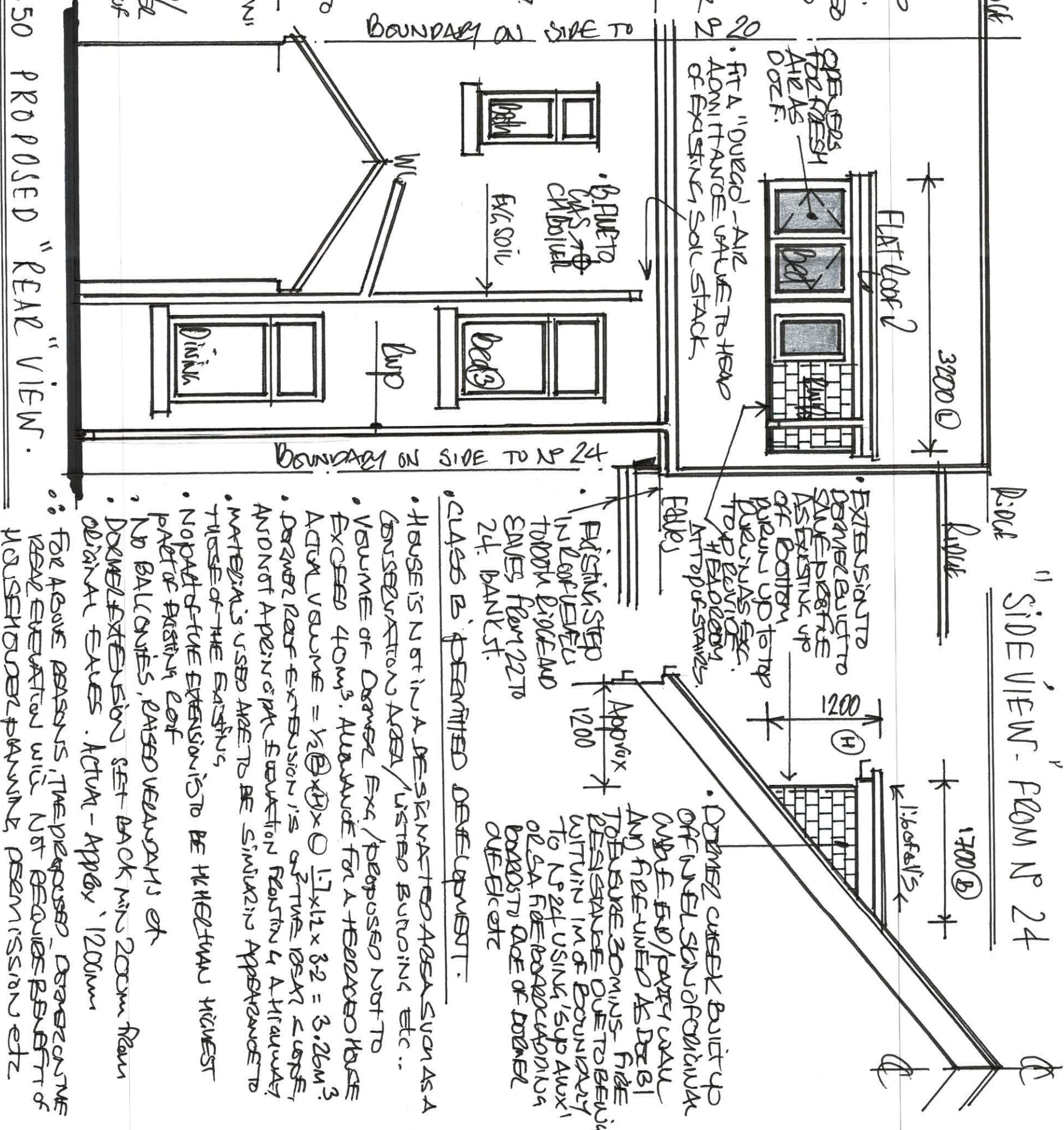
DORMER ROOF CONSTRUCTION:-

- CRIP FIRESTONE OR SA BBA APPROVED FLAT ROOF SYSTEM INSTALLED TO MANUFACTURED RECOMMENDATIONS OR A TRADITIONAL BITUMEN BONDING/CAS TO LAMINATE 3 LAYERS MINERAL FELT WITH 11mm limestone chip 10mm as aggregate BONDED ONTO 25mm upe/marine ply DECKING, SCAVED ONTO 75x50 S/S FIRE STRIPS TO CREATE MIN 150x50 L1:50 EXUS/GARDEN'S PLANTED ON TOP OF MIN EX 150x50 303/c16 S/S COMMON FLAT ROOF JOISTS FIXED TO TOP OF EXISTING / ORIGINAL 225x75 S/S TOP PURLIN AND TO TOP OF DORMER STUDS & SAVES WITH CROSS NAILING S/C MID SPAN.

- YOUR BOX 2 PL-CEMENT COATED RAINWATER GUTTER 2 AUTO UPVC DOWNS & FITTED WITH A SMALL FLAT SOFT PROTECTION & FITTED TO IN CURVE A 25mm CONSTRUCTION UPVC CORNER/CURVE STRAP ADEQUATE TYPE OR SA FOR ADEQUATE CROS VENTILATION TO EACH FLAT ROOF JOIST CUMBER.
- INSULATE FLAT ROOF TO ADEQUATE A MAX 0.18' U' VALUES DOOR L JUNE 22 WITH 100mm kinspan K7 KOUTHEM OR SA BETWEEN JOISTS TO RETAIN A MIN 50mm AIR GAP ABOVE AND A 250mm kinspan INSULATION ACROSS FACE OF JOISTS AND 12.5mm FOLDED, UPSIDE DOWN BASED PRO/SKM (AUSLION), DORMER WITH CONSTRUCTION.

- MAKE 1024 SMALL PARTS (10'x6') 250x150 ON SPECIALIST BBA APPROVED CLADDING SYSTEMS ONTO 38x25 BATHS CAUGHT TO SUT & ADDING ONTO 1x VATER TYPET SUPPLY OR SA BREATHER FET ONTO 12mm BRAD NAIL/STAPLING PLUGS AND/OR SUPPLY 30mm 1/2" FIRE LINE RO OF ED UIVELANT BARRIORS ONTO EX S/C/C16 BOARD VENTILATE S/S TRIGGER STUDS @ 400% - CROSSING STOUT WITH STUDS PROVIDED/PAID UP TO WINDOW JAMBS/RELEAS, DORMER COVERED RETURN TO CUSCIS AND TOP OF STUDS TO ST FLAT ROOF

- JOISTS ONTO & BATES.
- INSULATE DORMER CUSCIS AS DOOR L JUNE 22 TO ADEQUATE A MAX 0.18' U' VALUE WITH 90mm KINSPAN KOUTHEM OR SA BETWEEN STUDS AND 40mm kinspan ACROSS FACE OF STUDS ON INSIDE AND UNDO WITH 12.5mm kinspan BASED PRO/SKM 2 CTS EMISSION DECOR etc
- PROVIDE COGE ALIBEA FASINUS TO FOOT OF DORMER AND TO DORMER CUSCIS RETURN PRESS UP BEHIND DORMER CLADDING AND OVER ROOF CLADDING.



D R L N 4