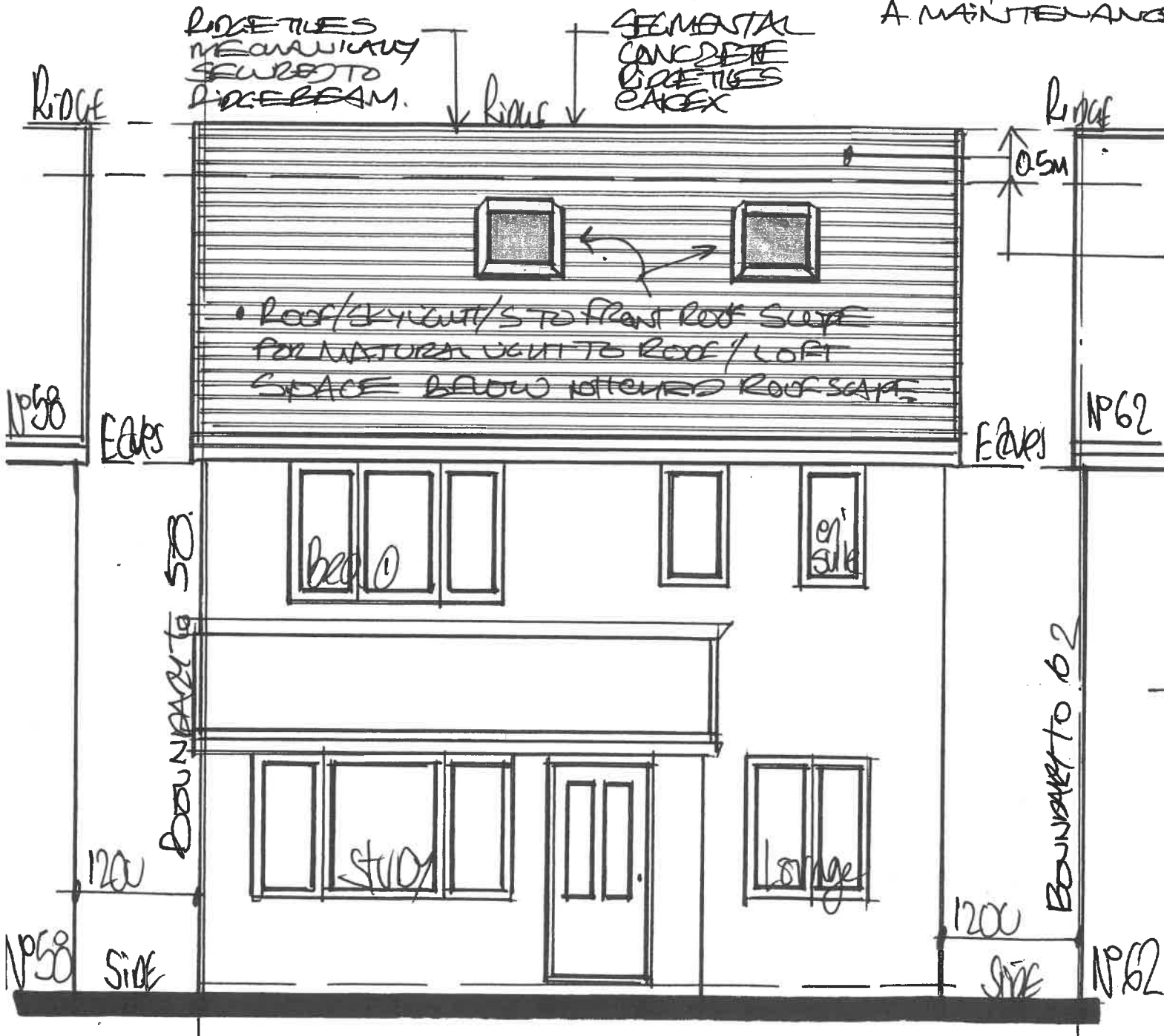


ROOF/SKYLIGHT/S

PROVIDE MIN' 2ND EQUALLY SIZED 'VIEWX' TYPE OR SA OSURUE GUTTER SPACED SKYLIGHT UNITS TO VAULTED INSULATED ROOF SURF TO FRONT ROOF SURF INSTALLED TO MANUFACTURERS RECOMMENDATIONS BETWEEN DOUBLED/PAIRED UP 2ND ROOF SPARS EITHER SIZE TO SUIT SIZE OF UNITS AS SPECIFIED ON SITE IN MAKE, MODEL, SIZE AND EXACT POSITION/S TO SUIT AS AGREED TO ON SITE...

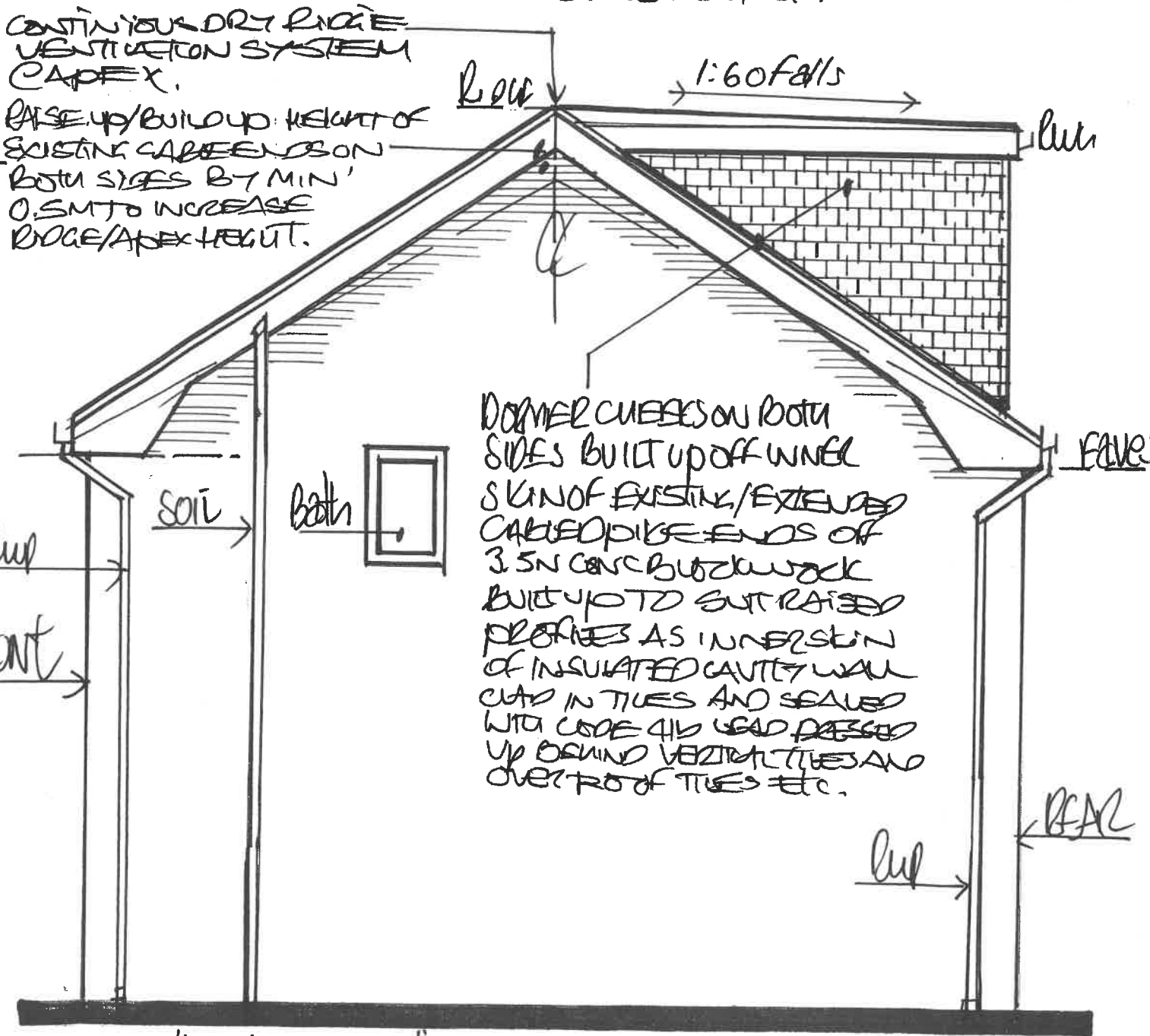


1:50 PROPOSED "FRONT" ELEVATION

- DVO - PITCHED ROOF CONSTRUCTION:- MAKEUP MODERN OR SA SMOOTH CONCRETE INTERLOCKING ROOF TILES TO SUIT WITH 75mm HEAD LAPS ONTO 50x25 SW TREATED TANALISED ROOF BATTENS, HORIZONTAL GAUGED TO SUIT SIZE OF TILE/HEAD LAPS ONTO TYVEK SUPRO' OR SA BREATHABLE ROOFING FELT TO BS 747 DRAINED OVER NEW ROOF CAR CASSING AND OVER TIT FIBER/FASCIA BOARDS & FATES TO ALLOW MOISTURE/DRAIN RAIN TOWARD DOWN BEHIND TILES INTO GUTTERS etc.
- ROOF LINES. CAN USE COUR COATED UPVC FASCIA/SOFTS CEILING TO A PROTECTION TO SUIT, UPVC VERGE BOARDS/END CAPS TO SUIT TILES AND GABLES LIKE END PITCH/PROFILES etc - UPVC BOX 2 RAINWATER GUTTERS/DOWNSPOUTS TO FORM A MAINTENANCE FREE SYSTEM OF ROOF LINES CEILING ETC.

CONTINUOUS DRY RIDGE VENTILATION SYSTEM CAPEX.

RAISE UP/BUILD UP HEIGHT OF EXISTING GABLES ON BOTH SIDES BY MIN' 0.5M TO INCREASE RIDGE/APEX HEIGHT.



AND "SIDE VIEW FROM N°: 62.

D R A N°:

5