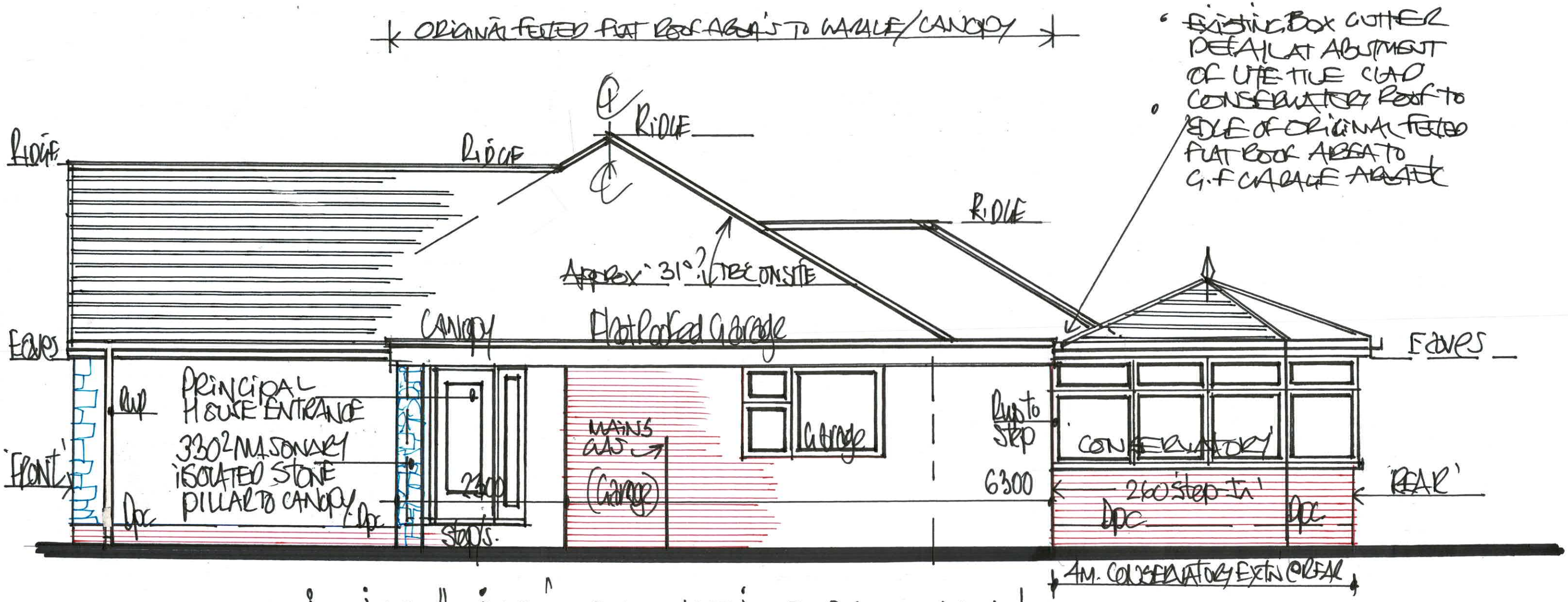
- EXISTING ROOF / STRUCTURE:-

PROFILED INTERLOCKING CONCRETE ROOF TILES SET TO AN APPROX 31° ROOF PITCH/ANGLE (TO BE CONFIRMED ON SITE BY ROOF CONTRACTORS / ROOF TRUSS SUPPLIERS) ONTO ROCKING BATTENS AND TRADITIONAL BITUMINOUS ROOF FELT DRAPED OVER EX 75x50 COMMON/JACK SPAR/CENTRE ROOF SPARS OF A TRADITIONALLY GARGASED ROOF CONSTRUCTION INC EX 175x50 SW TIMBER ROOF PURLINS x 2 ROWS - TOP/BOTTOM BETWEEN EAVES/RIDGE AND SUPPORTED OFF WALL PANELS OF CONCRETE COMMON BRICK PANELS BUILT UP ABOVE CEILING LEVELS UP TO U/S BEVELED HIPS. 125x25 RIDGE PIECE TIMBER @ APEX

- FELTED FLAT ROOF ONTO PLY DECKING ONTO EX 75x50 FIRRING STRIPS PLANTED ON TOP OF FLAT ROOF JOISTS SPANNING SIDE TO SIDE OVER GARAGE/CANOPY FLAT ROOF AREAS. ONTO WALLPLATES ON OUTER EDGE PLANTED ON TOP OF ORIGINAL 102mm SINGLE SKIN FACE BRICK WITH 102mm INTERNAL KNIBBS/BUTTRESSES @ 1/3 X TO LENGTH OF GARAGE ETC

- EXISTING BOX GUTTER DETAIL AT ABUTMENT OF UPVC TILE CLAD CONSERVATORY ROOF TO SIDE OF ORIGINAL FELTED FLAT ROOF AREA TO G.F GARAGE AREA ETC



1:50 EXISTING - "SIDE" - ELEVATION FROM Nº 14.

DRG Nº 3