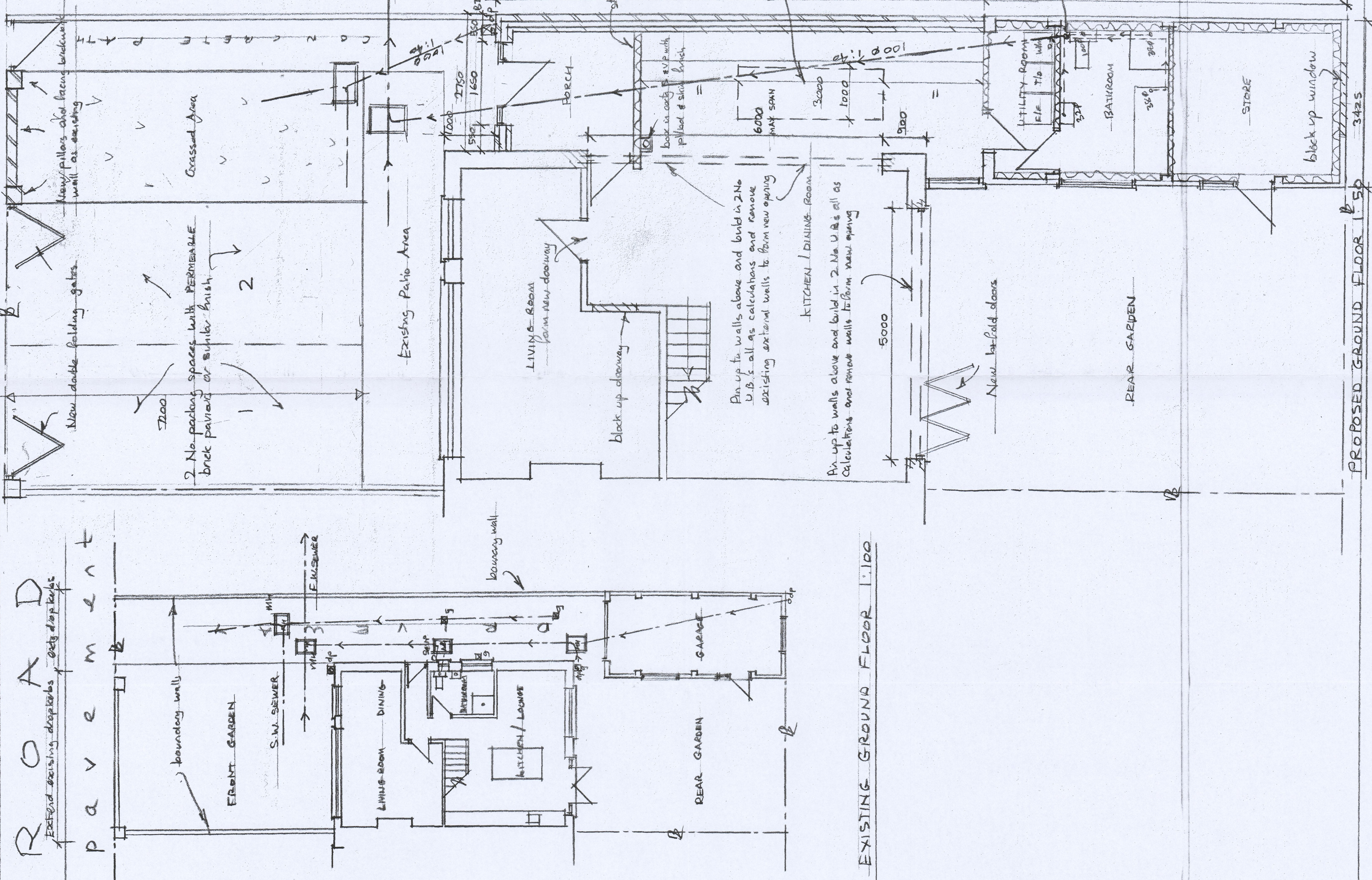
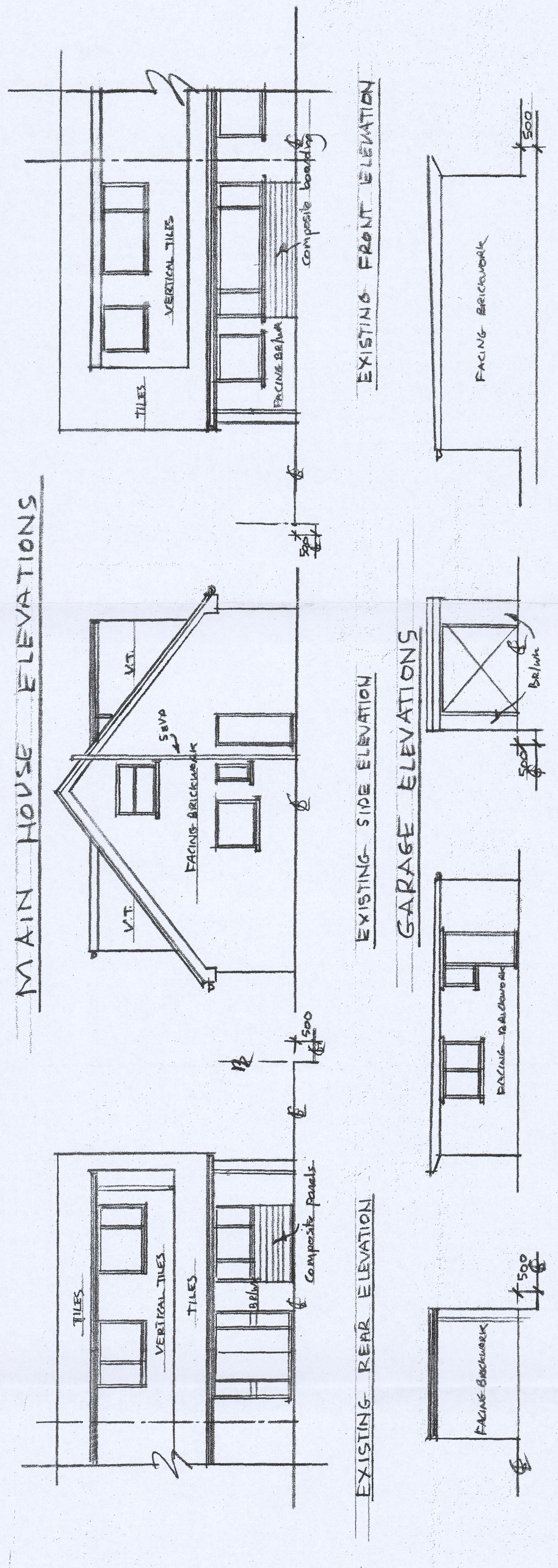


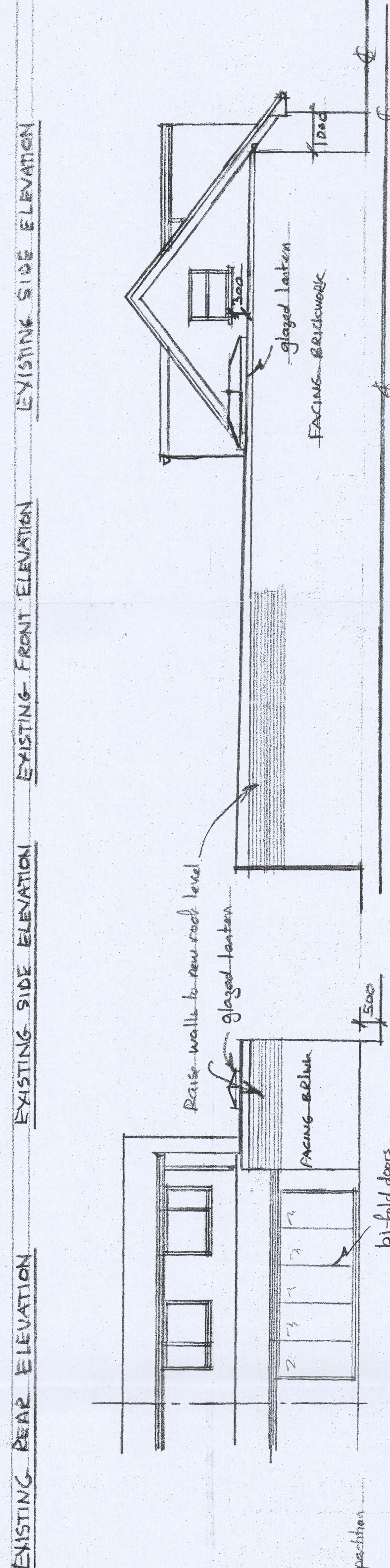
ROAD  
pavement



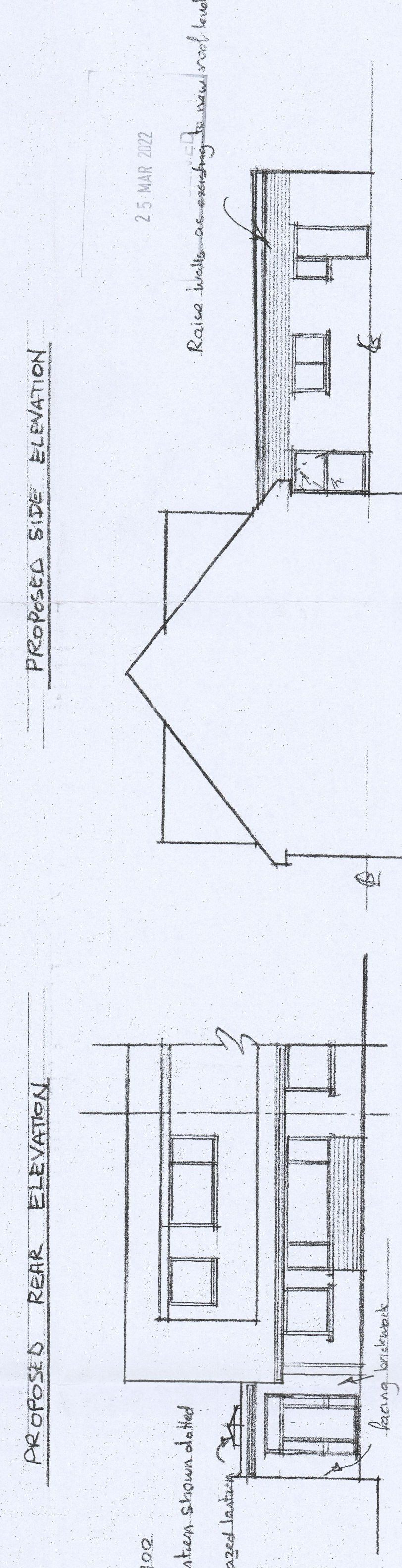
MAIN HOUSE ELEVATIONS



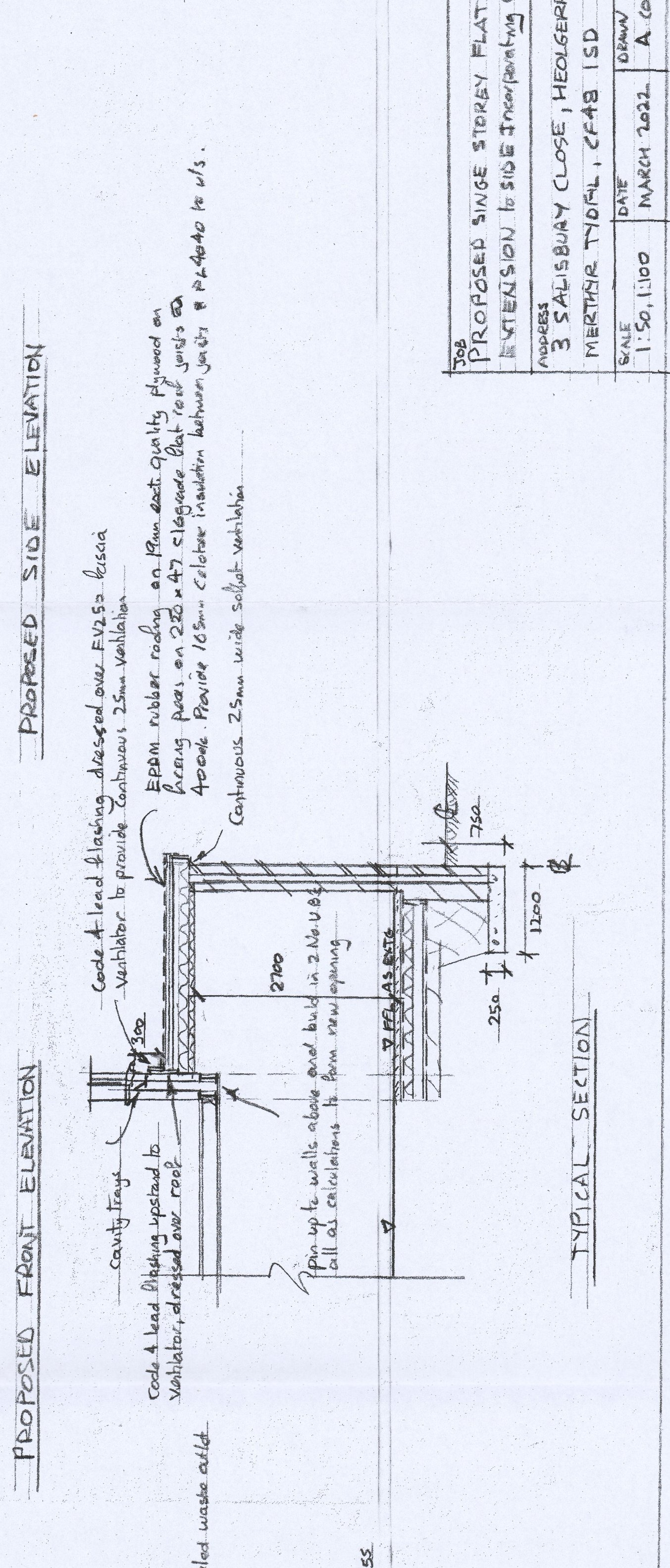
EXISTING SIDE ELEVATION



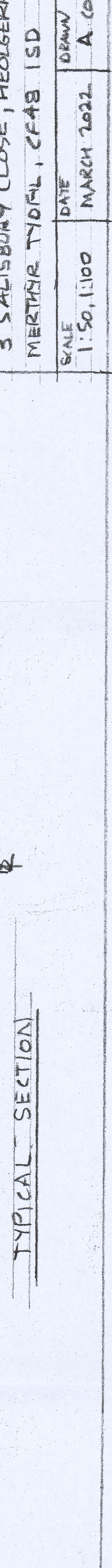
PROPOSED SIDE ELEVATION



PROPOSED FRONT ELEVATION



TYPICAL SECTION



25 MAR 2022

Raise walls according to new roof levels

Code A lead flashing dressed over FV250 fascia  
Ventilator to provide continuous 25mm ventilation  
EPDM rubber roofing on 19mm ext. quality plywood on  
bearing piers on 220 x 47 glazepole flat roof joists on  
4000x provide 105mm Celotex insulation between joists @ 1240 x 10 w/s.  
Continuous 25mm wide self-joint ventilation

|                                                                            |
|----------------------------------------------------------------------------|
| PROPOSED SINGLE STOREY FLAT ROOF<br>EXTENSION TO SIDE INCORPORATING GARAGE |
| ADDRESS<br>3 SALISBURY CLOSE, HEOLGERRG,                                   |
| MERTHR TYNDFL, CF48 1SD                                                    |
| SCALE<br>1:50, 1:100                                                       |
| DATE<br>MARCH 2022                                                         |
| DRAWN<br>A. COLLINS                                                        |

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