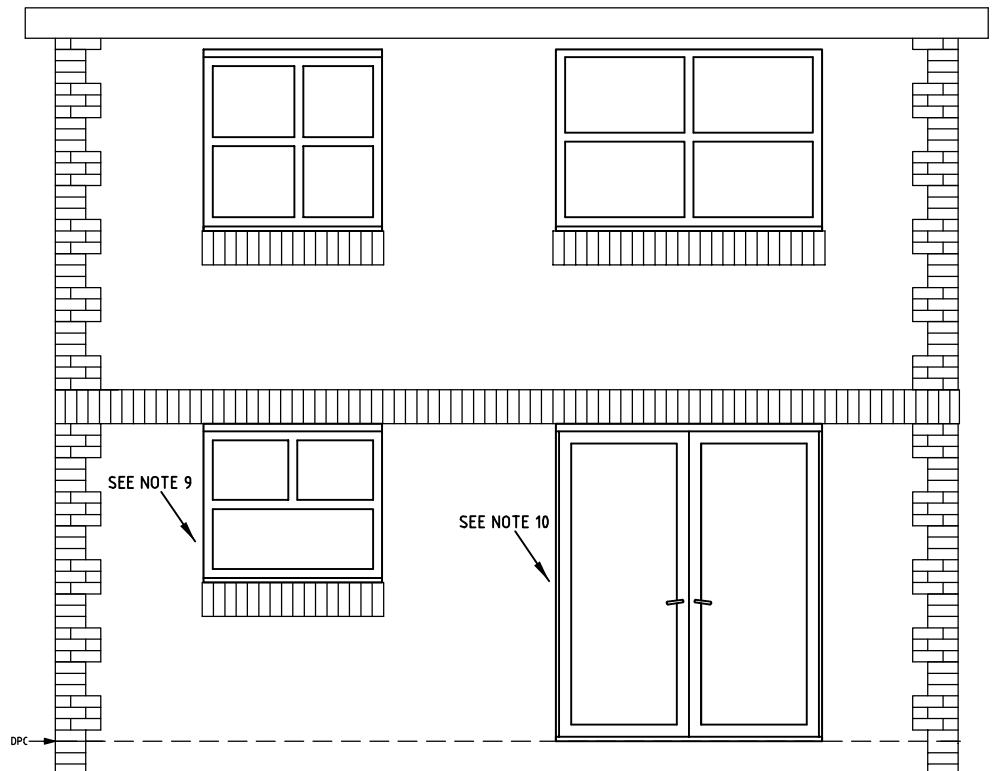


NOTES

- 1. 302mm O/A DIA. CAVITY WALL WITH 102mm OUTER FACING BRICKWORK; 100mm CAVITY WITH 100mm INSULATION & 100mm INTEGRAL BLOCKWORK.
- 2. FACING BRICKS TO B.S. 3921, 20.5N/mm² CRUSHING STRENGTH, 7-12% ABSORPTION OF MOISTURE.
- 3. BRICKS SELECTED TO MATCH EXISTING AND TO BE STRETCH BOND AND POINTED IN C:S:L MORTAR 1:3:6 TO MATCH EXISTING.
- 4. BLOCKS TO BE H&H CELCON TYPE 7.2N/mm² STRENGTH STRETCHER BOND.
- 5. NEW CAVITY WALLS TO BE BRICK/BLOCK BONDED TO EXISTING.
- 6. CODE 4 LEAD FLASHING TO BE INSTALLED WHERE NEW ROOF MEETS THE EXISTING HOUSE. LEAD TO HAVE A MINIMUM VERTICAL FACE OF 75mm & OVERLAP ONTO ROOF TILES TO BE A MINIMUM OF 150mm.
- 7. ROOF TILES TO BE FITTED ON TREATED BATTENS. ROOF FRAME TO BE COVERED WITH A BREATHABLE MEMBRANE TO PROVIDE ADEQUATE VENTILATION WITHIN ROOF FRAME.
- 8. ROOF TILES TO BE REDLAND REGENT THROUGH COLOURED (TUDOR BROWN) WITH A MINIMUM HEAD-LAP OF 100mm. HIP & VERGE TILES TO MATCH.
- 9. EXISTING KITCHEN WINDOW TO BE REMOVED AND INSTALLED IN PROPOSED STUDY. A NEW WINDOW SHALL BE INSTALLED IN IT'S PLACE AND SHALL HAVE A SINGLE DOUBLE-GLAZED PANEL.
- 10. THE EXISTING FRENCH DOORS TO BE REMOVED AND INSTALLED IN THE PROPOSED LOUNGE AS SHOWN.



EXISTING REAR ELEVATION



PROPOSED REAR ELEVATION
SCALE 1:50 @ A3

MR. & MRS. THOMPSON
33 HERON COURT
HALEWOOD
LIVERPOOL
L26 7WX

