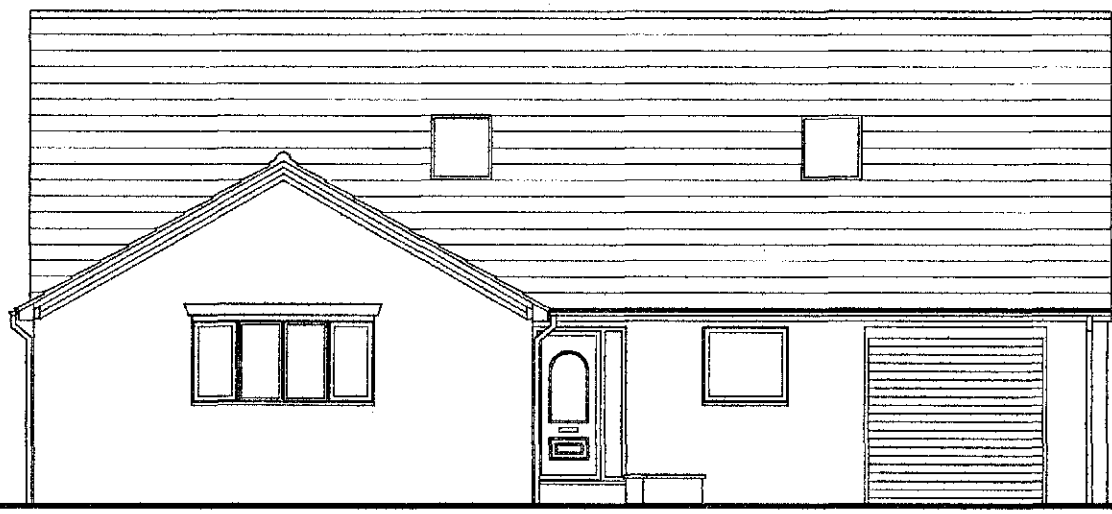
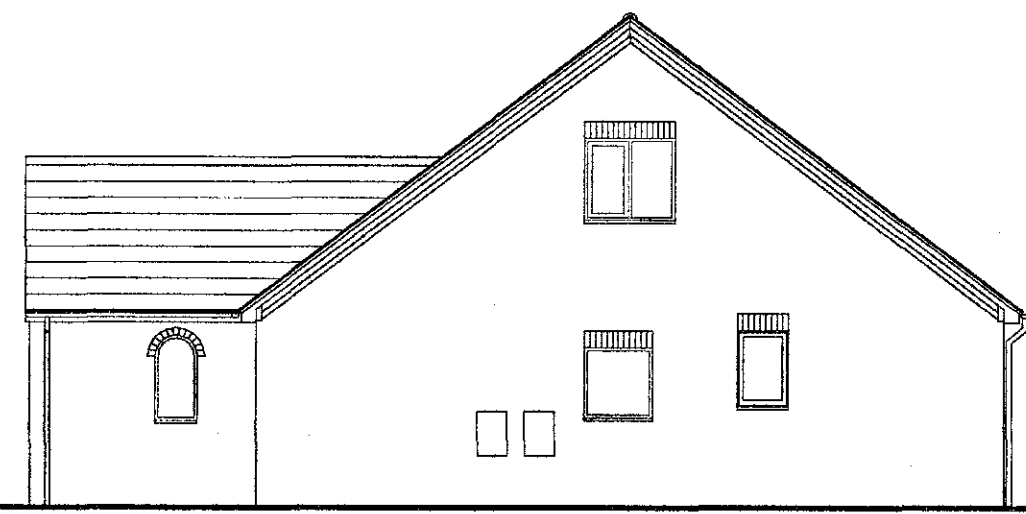
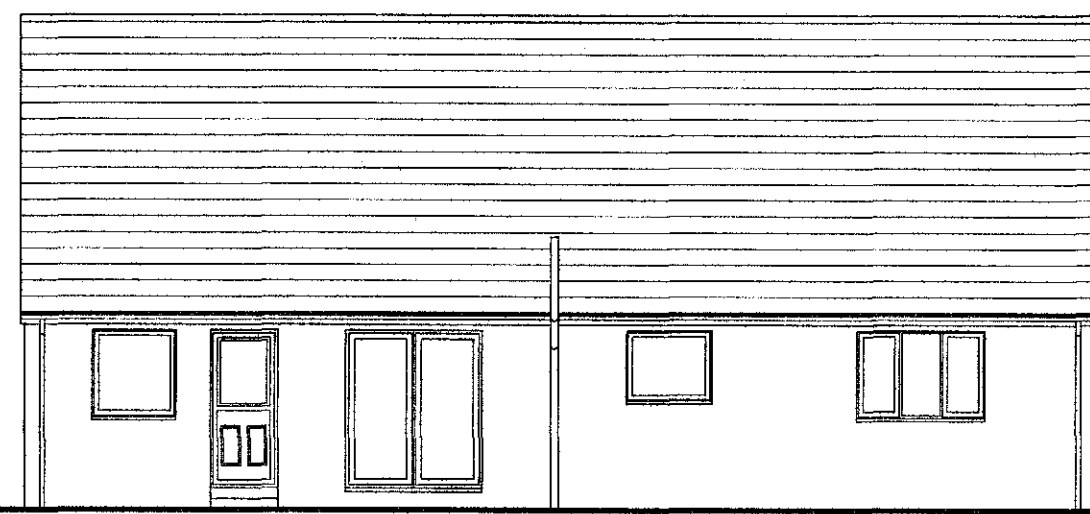




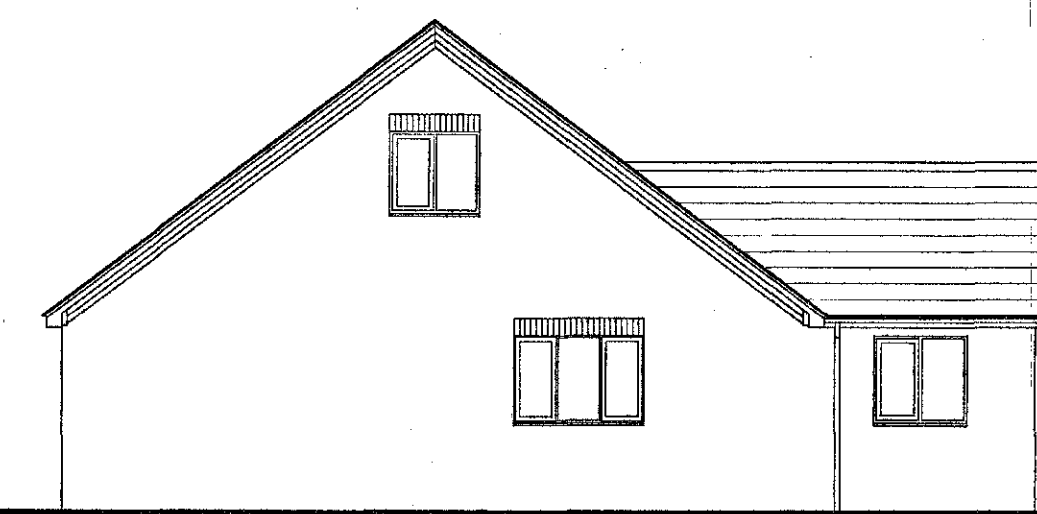
EXISTING SOUTH EAST FACING ELEVATION



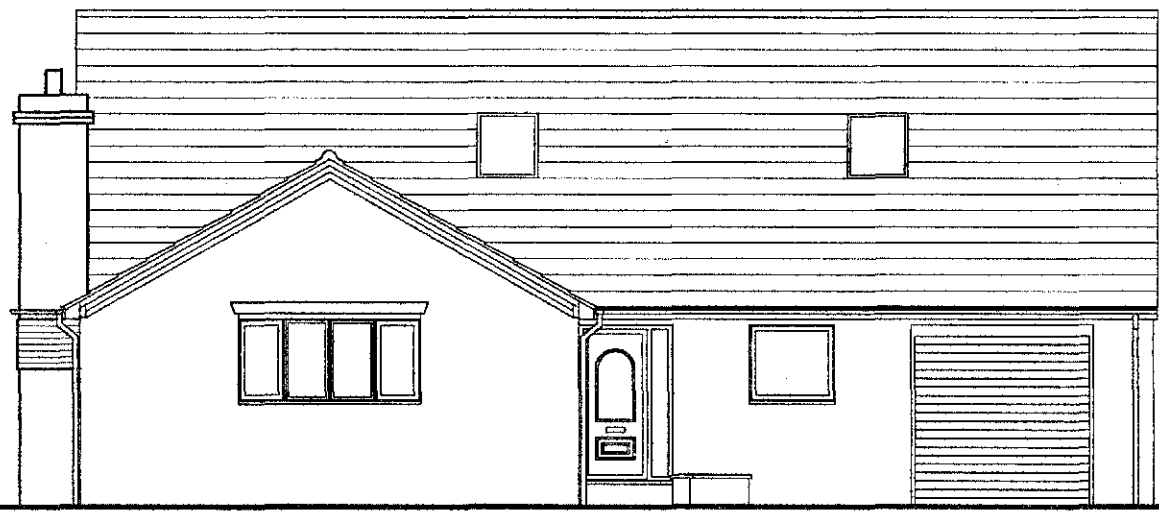
EXISTING NORTH EAST FACING ELEVATION



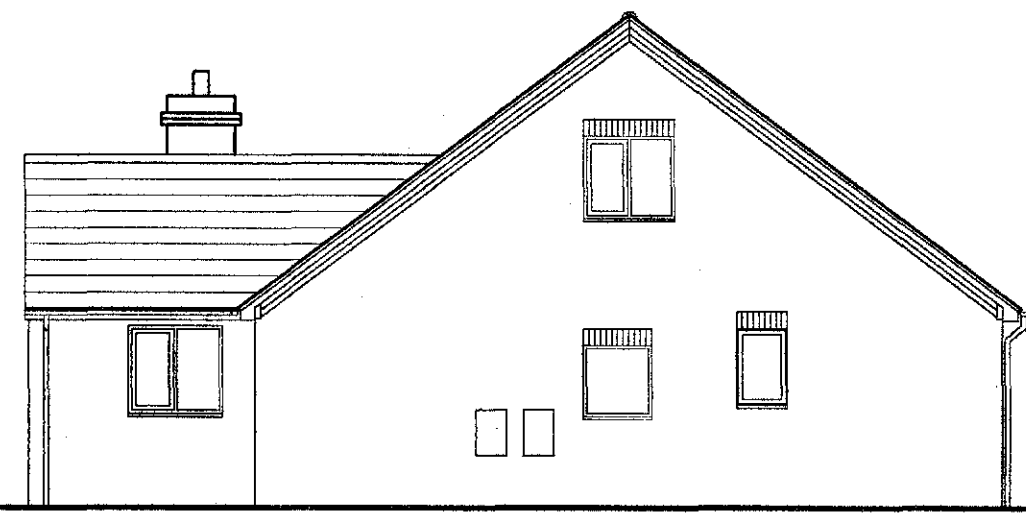
EXISTING NORTH WEST FACING ELEVATION



EXISTING SOUTH WEST FACING ELEVATION



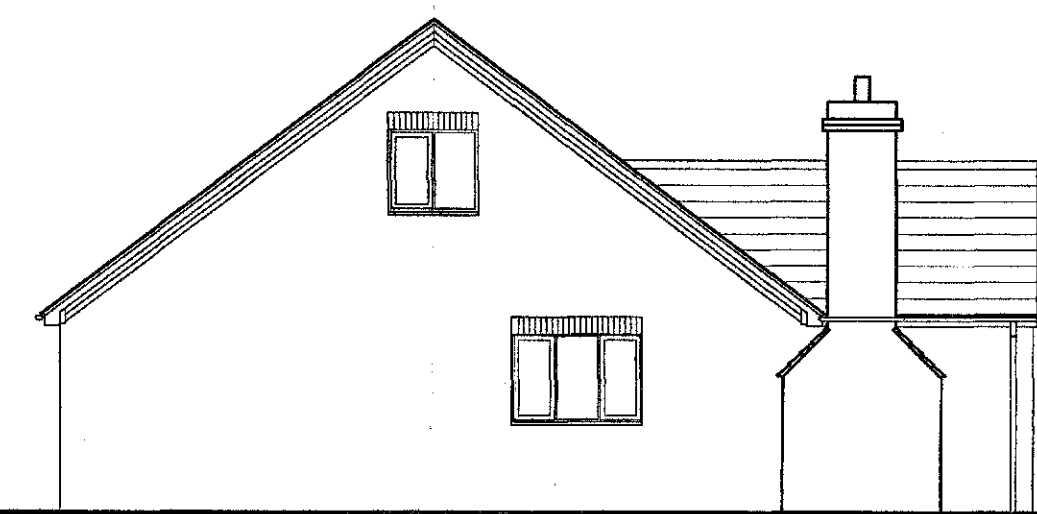
PROPOSED SOUTH EAST FACING ELEVATION



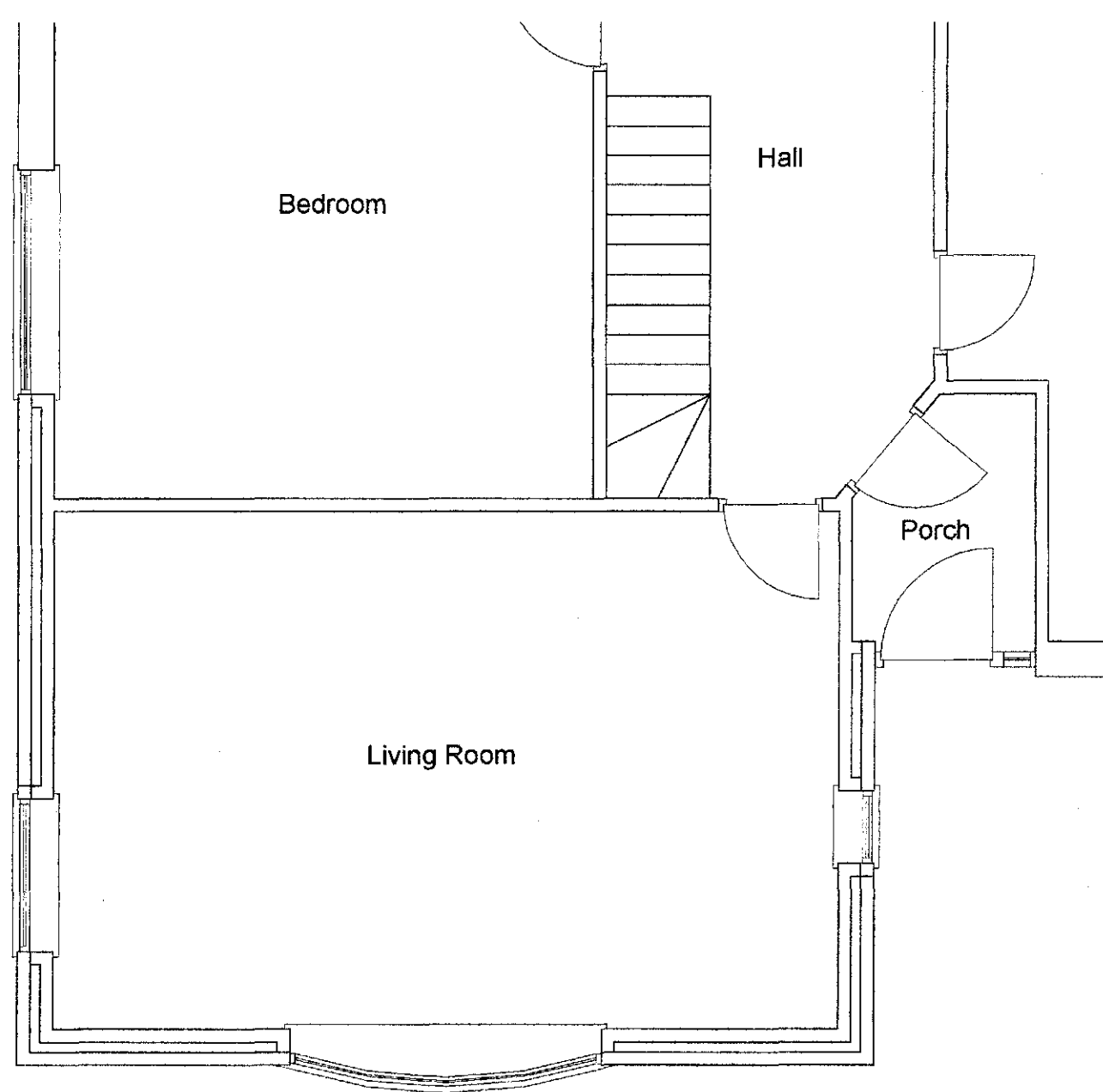
PROPOSED NORTH EAST FACING ELEVATION



PROPOSED NORTH WEST FACING ELEVATION



PROPOSED SOUTH WEST FACING ELEVATION



EXISTING PART GROUND FLOOR PLAN

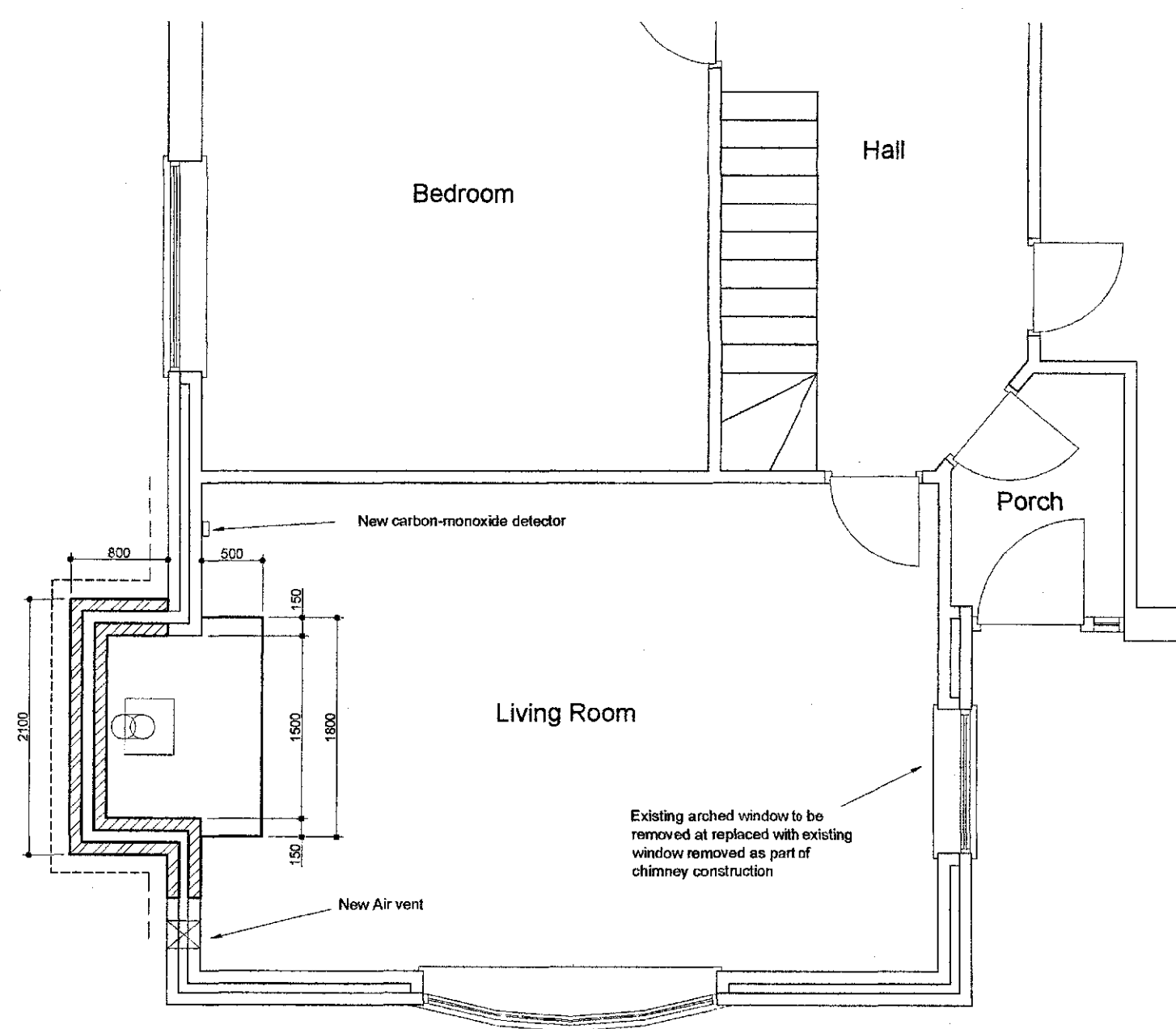
Mazda Olympus multi-fuel stove installed to manufacturer's details. Stove controlled on a new construction hearth to extend a minimum of 800mm beyond front and 150mm beyond sides of chimney breast. Chimney breast opening to be 1500mm wide x 1800mm high and to have precast concrete inside and gatherer. Flue to have a minimum diameter of 150mm.

New chimney stack to be constructed in 100mm facing brickwork outer leaf with 100mm fully filled cavity with cavity batts and 100mm 7/12mm brickwork inner leaf with fire resistance board finish or masonry to clients choice.

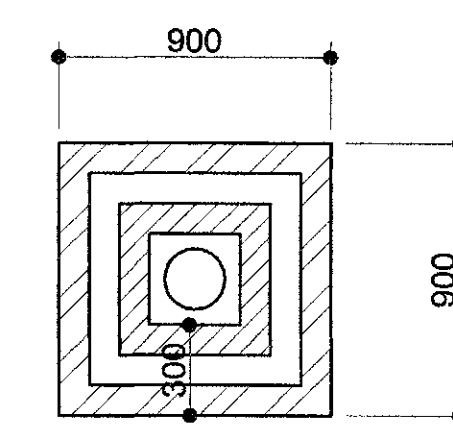
New chimney stack built off a 300mm thick foundation with underside at least 1000mm below ground level.

Existing roof to be cut back around new chimney stack and supported on timber. Ventilate such that no combustible material is within 2000mm of any flue or firing.

New flashing to be installed at junction between chimney stack and roof.

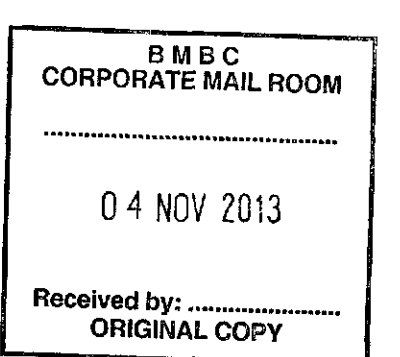


PROPOSED PART GROUND FLOOR PLAN



CHIMNEY STACK ABOVE ROOF LEVEL

NOTES



DATE	REVISIONS	INIT.
Title Proposed Chimney Stack 2A Gower Street, Barnsley Existing and Proposed Elevations and Plans		
Client Mr & Mrs Clark 2A Gower Street, Barnsley		
Drawn by		
Date Oct 2013		
Scale 1:100 1:50 1:25		
Drg. No. LDC13/026/001		