

EXTERNAL WALLS BELOW DPC

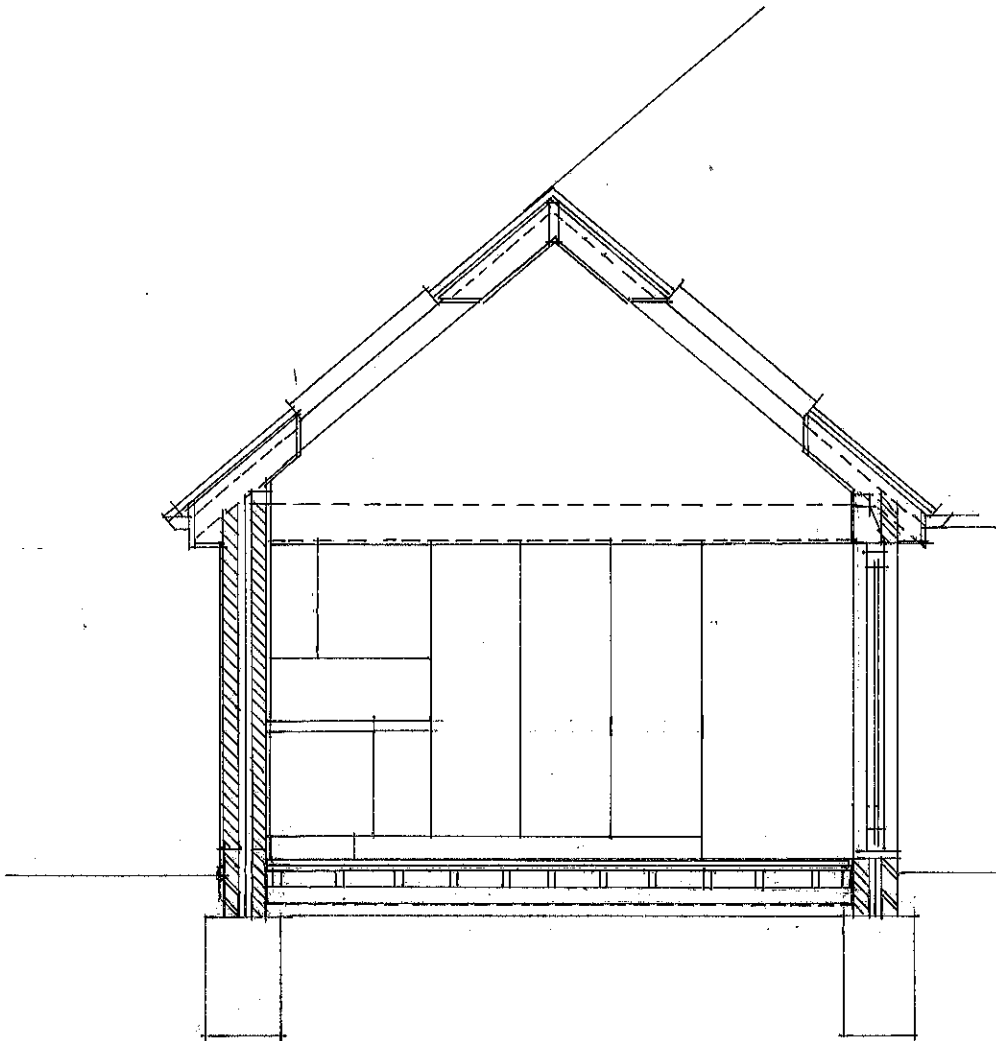
Walls below DPC to be 100mm solid concrete blockwork, with 102mm facing brick to external skin. DPC is to be 112 Dampcore or similar. Where drains and service connections pass through external walls, 100x68 prestressed pc lintels are to be installed above.

EXTERNAL WALLS ABOVE DPC

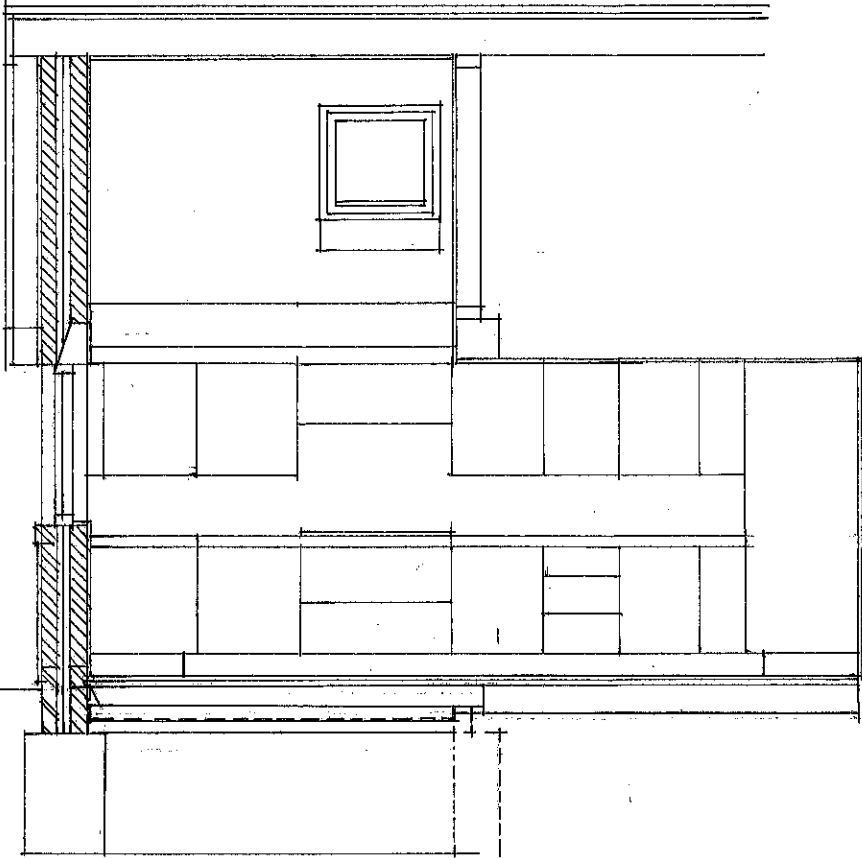
Walls above DPC to roof level are to be in an external skin of 100mm concrete blockwork with 20mm 2coat render finish to match existing to eaves level, 75mm cavity fully filled with Knauf insulation batts, internal skin insulation blocks. Cavity ties to be stainless steel at 450 vertical and 750 horizontal centres. Cavity wall lintels are to be Catnic Insulated or similar with minimum 150mm bearings. All new openings to be made with Thermabate or equivalent insulated closers, all cills to new openings to be in cut brick on edge with DPC under.

WALL LININGS

All external walls to be lined with 12.5mm 2coat plaster finish or 12.5mm plasterboard on dabs, with skim coat.



CROSS SECTION



LONG SECTION

NOTES

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**DAVID BENNETT
ARCHITECTS**

THE OLD COTTAGE
10 VICARAGE LANE, FELPHAM
WEST SUSSEX PO22 7EA
tel: 01243 842619 and 07932 757144
e-mail: davidbennettarch@excite.com

CLIENT

MR AND MRS C SMILES

PROJECT

**KITCHEN EXTENSION AND ALTERATIONS
72a FORD ROAD ARUNDEL BN18 9EX**

DRAWING TITLE

SECTIONS

SCALE

1/50 at A3

REFERENCE

11305.04