

Proposed front elevation.



Proposed rear elevation.

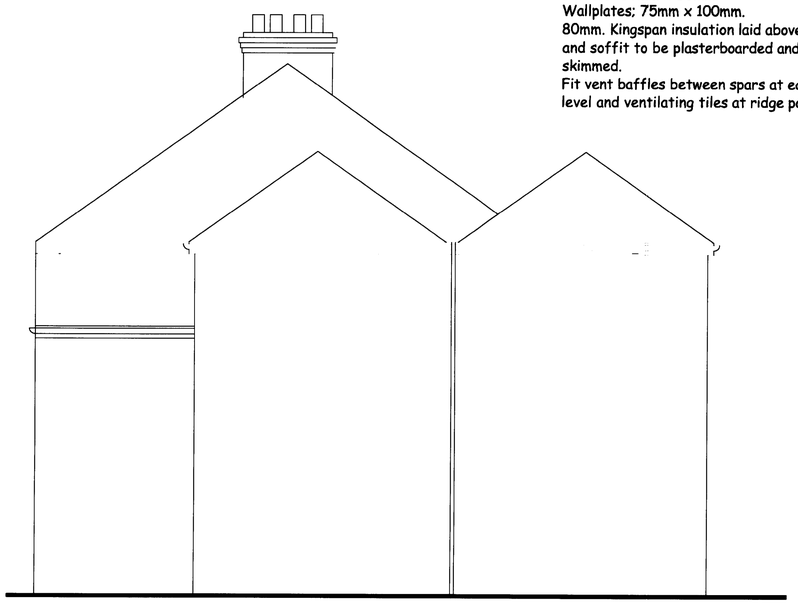
GLAZING
All safety glazing to comply with B.S. 6206 1981. Where glazing has been specified on plans, safety glass will be fitted in the following areas :-
1. In walls between finished floor level and 800mm vertical height.
2. In doors between finished floor level and 1500mm vertical height.
3. Within 300mm either side of a door between finished floor level and 1500mm vertical height.

LINTELS.
Catnic lintels to be inserted above all structral openings with 150mm. minimum end-bearing.Half-hours fire resistance to be provided with 12.5mm minimum gypsum plaster.

ROOF
Roof covering to match existing tiles laid in accordance with B.S. 5534 Part 1 1978 and manufacturers recommendations, on treated softwood battens on reinforced bituminous felt to B.S. 747 lapped a minimum 225mm.
Spars: 50mm x 100mm @ 400 mm crs.
Ties: 50mm x 100mm @ 400mm crs.
Purlins: 75mm x 225mm @ 2m crs.
Hangers: 50mm x 50mm.
Binders: 50mm x 50mm.
Wallplates; 75mm x 100mm.
80mm. Kingspan insulation laid above ceiling and soffit to be plasterboarded and skimmed.
Fit vent baffles between spars at eaves level and ventilating tiles at ridge position.

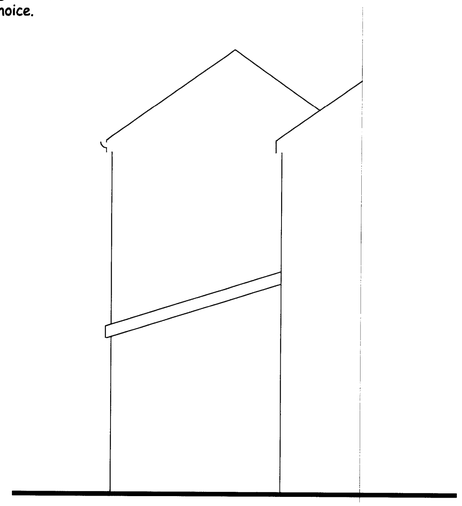
WALLS
Below D.P.C. construct two separate leaves of common brick with outer skin having facing bricks two number courses below final ground level. Galvanised wall ties to be installed at 900mm centres horizontally and 450mm vertically, all in accordance with B.S. 1243. D.P.C. to be Highload, or similar, laid 150mm above finished ground level. Above D.P.C. external leaf to be in facing brick to match existing.100mm. cavity to be filled with Drytherm cavity batts. Inner leaf to be 100mm concrete insulating block. Provide Insulating D.P.C. at all vertical openings. Inner leaf to be plastered with Carlite Bonding coat and 3mm skim coat finish. Skirting boards and architraves to be to the clients choice.

FIRST FLOOR
All structural timber to be used to comply with B.S. 5268 Part 2 1991. 19mm thick tongue and grooved floorboard nailed to softwood joists at 400mm centres, Double up joists below stud partition walls or around stairwell openings. Joists parallel to external walls to have Bat restraining straps at 2m centres and to be solidly built into the structure. Fix 9mm plasterboard and skim coat gypsum plaster to the underside.
Joists to be 50mm. 150mm. at 400mm. centres.



Proposed side elevation.

FOUNDATIONS
Final depth of foundations to be determined on site to suit ground conditions and irrespective of any dimension indicated.
Trench to be filled with concrete, 150mm minimum thickness, only after approval by the L.A. Building Control Officer. Where drains are within 1m distance of the foundations excavate to the invert of the drains.



Proposed side elevation.

NOTES
1. The builder is to familiarise himself with the scheme and fully understand the plans and any structural details before work commences on site.
2. All dimensions indicated are to be checked on site and any discrepancies noted are to be brought to the attention of the designer.
3. Workmanship and materials are to comply with current Building Regulations and British Standards and Codes of Practice where relevant.
4. Any aspect of the work that is subject to statutory inspection is to remain uncovered until inspected and approved by the L.A. Building Control Officer.
5. Drainage and foundations are provisional and may need to be modified to suit ground conditions.
6. Concrete work is to be in accordance with any recommendations made in B.S. 5328 1981 and B.S. 5328 1985.
7. Brickwork is to be in accordance with B.S. 5328 Part 3 1985.
8. All pipework within an unheated space is to be surrounded with 40mm insulation.
9. The site is to be left clean and tidy by the contractor upon completion of the works.
10. All electrical and gas installations are to be in compliance with any relevant statutory legislation.
11. These drawings have been prepared for the the purpose of obtaining Planning Permission and Building Regulations approval only. Full working drawings can be produced if required by the client.
12. Compliance with the Party Wall Act 1996 is to be sought by the client where relevant.
13. Bathrooms,kitchens and utility-rooms to have Expelair fans installed capable of extracting 60 litres per second
14.Do not scale from this drawing.Written dimensions are to be used at all times.

PLA... ACK'D REPLIED REC'D 28 JUL 2008

Mr. W. Qureshi

19 Ruabon Road,Didsbury.

Proposed elevations

Dwg 03 (A1)

July 2008.

Scale: 1-50.