

BRICKING UP: Existing openings, provide new foundations as above where none presently existing, or provide approved R.C. linitels under new d.p.c., to be lapped to existing, and brickwork to be bonded to existing. Use sulphate resisting cement.

DAMP PROOF COURSE: Use approved lead lined or P.V.C. Type to B.S. 743, min 150 mm (6") above adjacent ground level and lapped to existing d.p.c. Use sulphate resisting cement on all works below d.p.e. level.

ONE HOUR FIRE RESISTANT: Use 13 mm (½") plasterboard and 9.5 mm (¾") vermiculite/gypsum plaster on both sides. or 19 mm plasterboard on both sides. Double-up floor joists under all new partitions, where parallel to partitions.

FLOORS.
HALF HOUR FIRE RESISTANT: To existing floors consisting of lathe and plaster on 7" x 2" joists with close boarding over, overlay and fix down 5 mm (3") dense hardboard to provide full \(\frac{1}{2}\) hour

ONE HOUR FIRE RESISTANT: As half hour fire resistant floor above, but provide additional 9.5 mm ($\frac{1}{k}$) plasterboard and 9.5 mm ($\frac{1}{k}$) vermiculite/gypsum plaster to provide full 1 hour fire resistance, where existing lathe and plaster ceiling sound. If ceiling to be renewed then overlay flooring as described above and provide new 9.5 mm ($\frac{1}{k}$) plasterboard with 12.5 mm

HALF HOUR FIRE RESISTANT: Underline all stairs with 6 mm (1") Asbestolux sheeting with

ONE HOUR FIRE RESISTANT: Underline all stairs with 12.5 mm (1") Asbestolux based sheeting

STRUCTURAL STEELWORK & TIMBER: All twin universal beams (R.S.Js.) to be bolted together with M.S. separator (a i spaces. All structural members, both steelwork and S.W. beams/trimmers to be encased in 9.5 mm (f) plasterboard and 9.5 mm vermiculite/gypsum plaster to provide minimum of i hour fire resistance. Use 1.6 mm binding wire at 100 mm crs. All structural timbers to be stress graded to 8.S. 4978. Where steel beams are exposed to external weathering encase beams in concrete with min. 52 mm (2") cover all round. (Use D.49 wrapping fabric on steelwork.)

partitions on ground floor continue down to eversite concrete (on to d.p.c.).

Provide 3 tW electric immersion heaters for H.W. supply to kitchen and bathroom(s).

HEADROOM Minimum storey height to be 2300 mm (7' 6"). 2000 mm (6' 7") clear headroom

ELECTRICAL WORKS. To be in accordance with I.E.E. Regulations and position of socket outlets

EXTERNAL WOODWORK Knot, prime and stop, paint with 1 undercoat and 2 coats gloss finish.

The Contractors are to check all dimensions, levels, drain runs and conditions on site before works commence. The Chartered Surveyors Stuart Henley & Partners to be notified immediately upon discovery of any errors, omissions or discrepancies. Figured dimensions to be used in preference to

All works to be carried out in accordance with the relevant Code of Practice and British Standards,

TO FORM 2NO SC FLATS

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DRG. No. 686/7 REV. DATE AUG SE

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