

FAWCETT ROAD

All materials and components must be suitable for their intended purpose and location, and must be manufactured and installed in accordance with all relevant current British Standards, Building Regulations requirements and Manufacturers Specifications.

General Note

Internal Walls

New upvc windows and doors of a style to match that shown on the elevations. All glazed areas will have double glazing of either a 16mm air gap with a 'soft' low-e coating or 12mm air gap, argon filled and a 'soft' low-e coating.To BS 6262:1982. BS kitemark to be visible when glazing complete Windows, Doors & Glazing Non-loadbearing Partitions - 50X100MM Stud partitions OR 70mm Knauf Acoustic metal 'C' stud section Partitioning with 1 layer of 12.5mm Gypsun wallboard (10.6kg/m²) to both sides. Joints tapped and filled, left ready for decoration. Moisture Resistant boards to Bathrooms, Ensuites and Cloakrooms.

All opening units will be draught stripped with sealmaster or similar proprietary system. All window opening to be mastic sealed to prevent air leakages. Windows to provide min purge ventilation of 1/20th of adjoining room floor area

Glazing at low level up to 800mm above floor level in partitions and 1500mm above floor level in doors and side panels to be safety glass to BS 6206:1981 glazing in accordance with Part K of the building regulations. Obscured glazing to bathrooms and en-suites. Pvcu windows must be in accordance with BS 7412 or BBA accredited and identified as such (permanently marked on frame or casement).

To achieve a min U-Value 1.40w/mk2

REVISION

Waste Plumbing

To be in accordance with bs.5572 1978 and all connections are to be agreed with the local building inspector. Waste sizes: - bath, sink, shower - 40m, basin - 32mm. Where a waste pipe length exceeds 1700mm, the diameter of the pipe is to be increased to 40mm. 75mm deep seal traps are to be incorporated to all fittings and with separate connections where applicable to 110 mm diam. External Pvc-u sv stack... will be taken up within the roof void and discharge min 900mm above window head. All pipework and fittings are to comply with BS 4514, 1983 and BS 5255 1989.

Rainwater Goods:

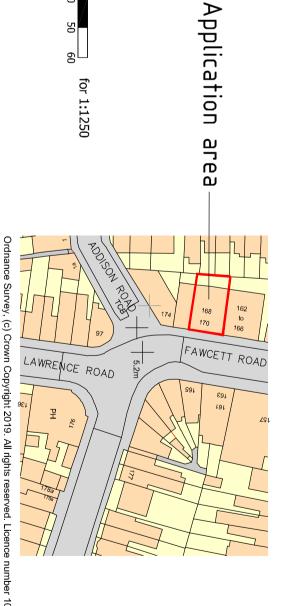
Will be 100mm dia. half round pvc-u guttering and matching 68mm dia. rainwater down pipes with all necessary stop ends, running outlets etc. as required for a complete installation and fixed in accordance with the manufacturer's specification. Hoppers to new extension to connect to exst or direct to new soakaway.

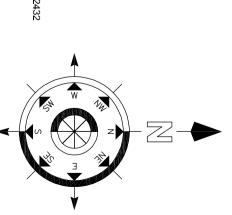
All electrics to be installed in strict accordance with Part P of the Building Regulations and carried out by approved electrical contractor registered with the IEEE. Works are to include the production of electrical installation diagrams and the completion of BS7671 & IEEE model forms during and after construction works to ensure conformity with Part P of the Building Regulations.

All electrical fittings to be installed in compliance with Part M of the Building Regulations, as specified on the working drawings.

Energy Efficient Lighting shall be used throughout the development, and comply with Parts B, E, L1 of the Building Regulations. All external lighting fixed to the dwelling to be PIR controlled.

Proposed Roof Plan





გ∐ for 1:1250

Fratton **Portsmouth**

Fawcett Road

Proposed Floor Plans

PLANNING

Chris Flint Associates Ltd

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