

INUIES & REVISIONS

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Contractor must verify all dimensions on site before commencing work. Any discrepancies must be brought

Structural work
All indications as to structure are for graphic purposes
only and must not be relied upon for accuracy in terms
of size, detail or position. All structure and temporary
propping to be confirmed by a suitably qualified engineer

studs max 600mm centres. All partions are to be sound resistant in compliance with Approved Document E, requirement E2a

insulation with minimum density of 10kg/m3. (Rockwool RWA45 or equivalent) Timber floor board ontop of joist to have a minimum mass per unit area of 15 kg/m2. To

window to act as emergency egress window in case of fire - Window to act as emergency egress window in case of fire - Window should have an unobstructed openable area of at least 0.33 Sq.m and at least 450mm high and 450mm window. The bottom of the openable area should not be more than 1100mm above the floor. Window to achieve U value of 0.16

size to comply for emergency egress in line with Approved

External windows to be nainted softwood timber casements External windows to be painted softwood ulmoer casements. Window to be hermetically sealed double glazed argon filled sealed unit with Pilkington Low-E glass to meet overall performance (1.6 Wm2K) trickle ventilation as set out

window to have a ventilation opening with a total area not less than 1/20 of room floor area where it opens 300mm or more. Opening area to be measured in accordance with Approved Document F.

Mechanical extraction to be provided in line with Approved