

General

Do not scale this drawing, except for Planning purposes. The Contractor shall check all dimensions and levels on site prior to demolition of the existing structure. Any discrepancies shall be notified immediately to the Contract Administrator and the Design Engineer. All dimensions shown include finishes.

All excavations and exposed foundations are to be adequately supported and prothe Contractor at all times in accordance with Health & Safety requirements. erials to be fit for purpose and all works, whether specified or implied, to be in ance with current Building Regulations, British Standards, Codes of Practice and good building practice. porary works are to be designed and detailed by the Contractor, including the provision nping, shoring & propping. Design to be undertaken by a suitably qualified professional.

structural design has been prepared in accordance with the CDM Regulations. In tion to the usual risks associated with building works and materials the Contractor ensure: that any existing structure or materials to be drilled, cut, or otherwise disturbed, be checked for asbestos content and appropriate action taken that all items to be demolished or removed, eg walls, beams, slabs etc, are assessed for any loadbearing or stability function and temporary propping provided as necessary that demolition, excavation, drilling, cutting etc into existing str carried out carefully in case there are any hidden services

Concrete Topping Specification

Reinforcement

A142 steel mesh Grade B500B conforming to BS 4449:2005 placed centrally within thickne of topping, if less than 90mm topping used, or with 50mm top cover if topping is more than 90mm thick.

Surface Finish of topping
The required finish of the top surface of the topping can be achieved by trowelling to an even texture with no ridges or steps. Sudden irregularities of levels is not permitted and a maximum deviation of level of 5mm over a 3m straight edge is to be achieved. es at a density of 0.91kg/

On completion of placing the topping, curing and protection of the finished top surface has to be allowed to take place before any construction loads are placed on the floor or the floor is used as a working surface.

average 4 days should be allowed for curing of the topping, perature being maintained between 5 and 10 degrees C.

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