



100 FILS

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- Source of Water and electricity for the works will be arrange by client.
- For using site work curing water& power, the contractor will arrange the internal supply and connections.

THE SCOPE AND SPECIFICATION OF THE PROJECT.

Sub Structure

- Apply anti-termite control and put polythene sheets (1000g)
- Blinding with M20 ready mix for footing and ground beam
- Foundation filling using same site sand.
- Concrete of footing and ground beam (M45SRC) as per the given approved drawing including shuttering, steel work, concrete tests& curing , bitumen paints by the number of coats instructed by the consultant.
- Concrete of floor slab M40 and as per drawings.
- Supply and application of black bitumen paint and polythene sheet (1000g) for all sub structure and as per the consultant instructions.

SUPER STRUCTURE

- Block work 8" RAK - 7N ordinary or insulated block works as per EWA regulations.
- Concreting for column , lintel, staircase , ring beam with M45 OPC Mix include concrete shuttering, steel (Steel - UAE)work curing etc.,
- Plastering of internal wall from 12:15mm thick after hacking of concrete surface, Tyrolean spray with cement - sand mortar and isobond as a bonding agent and curing of plastered wall
- Post tension slab from approved company as per structural drawings.
- Corrugated sheet door for each shop instead of Glass door (By others).


