TYPICAL SLAB LAYOUT

Stuctural concrete topping 25 MPa compressive strength. Thickness varies with design (Minimum 40 mm)

Mesh

Top steel at supports resisting negative moments in the case of continuous spans.

Minimal propping. Commonly 7 blocks apart and under every lintel. Can be extended further apart with our professional inspection.

Royal-T Section Slab layout. Can be applied to our other slabs with a few adjustments

Double beams under concentrated loads.

Concrete hollow blocks for thermal and acoustic insulation provide permanent shuttering for slab.

Rectangula concrete beam.