

Basic knowledge of Civil Engineering

About Civil Engineering

Basic of Civil Engineering -

- 1] Weight of steel — $\frac{D^2}{162.2} \text{ kg/m}$
- 2] Weight of steel — $\frac{D^2}{533} \text{ kg/ft}$
- 3] Size of concrete testing cube — $\frac{150 \times 150}{\times 150} \text{ mm}$
- 4] Concrete cube filled in — 3 layers
- 5] Minimum thickness of shear wall — 150mm
- 6] Maximum thickness of shear wall — 400mm
- 7] Slump cone is filled in — 4 layers
- 8] Slope of staircase — 25 - 40 degree
- 9] Minimum % of steel column — 0.08%
OF Cross area.
- 10] Maximum % of steel in column = 6% OF
Cross Area.

Civil Engineering Basic Knowledge

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