

BASIC KNOWLEDGE FOR CIVIL SITE ENGINEERS

- Weight of steel = $D^2 / 162$ (kg/m)
- Weight of steel = $D^2 / 533$ (kg/ft)
- Size of concrete testing cube
= 150 x 150 x 150 mm
- Concrete cube is filled in = 3 layers
- Slump cone is filled in = 4 layers
- Minimum % of steel in column
= 0.8% of gross area
- Maximum % of steel in column
= 6% of gross area
- Minimum % of steel used in beam
= 1% of gross area
- Maximum % of steel used in beam
= 2% of gross area
- Minimum % of steel used in slab
= 0.7% of gross area
- Maximum % of steel used in slab
= 1% of gross area
- Minimum thickness of shear wall
= 150 mm
- Maximum thickness of shear wall
= 400 mm
- Slope of Staircase = 25 to 40 degrees
- Nominal cover:
 - Footing = 50 mm
 - Column = 40 mm
 - Slab = 20 mm

Civil Site Engineer Basic Knowledge

JS Bruner



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