

Dimension of plots in Sector-2 & 3

TYPE – F - 117.21 SQUARE YARDS (98 SQUARE METER)

*REGULAR PLOT = [7 m (front) *14m (side)], [22.96ft (front) *45.93 ft (side)]*
*150.69(Sq.yards) Corner plot = [9 m (front) *14m (side)], [29.52ft (front) *45.93ft (side)]*

TYPE – E - 204.51 SQUARE YARDS (171 SQUARE METER)

*REGULAR PLOT = [9 m (front) *19m (side)], [29.52ft (front) *62.33ft (side)]*
*272.69(Sq.yards) Corner plot = [12m (front) *19m (side)], [39.37ft (front) *62.33ft (side)]*

TYPE – D - 239.20 SQUARE YARDS (200 SQUARE METER)

*REGULAR PLOT = [10m (front) *20m (side)], [32.80ft (front) *65.61ft (side)]*
*310.96 (Sq.Yards) Corner plot = [13m (front) *20m (side)], [42.65ft (front) *65.61ft (side)]*

TYPE – C - 299 SQUARE YARDS (250 SQUARE METER)

*REGULAR PLOT = [10m (front) *25m (side)], [32.80ft (front) *82.02ft (side)]*
*388.70(Sq.Yards) Corner plot = [13m (front) *25m (side)], [42.65ft (front) *82.02ft (side)]*

TYPE – B – 358.8 SQUARE YARDS (300 SQUARE METER)

*REGULAR PLOT = [12m (front) *25m (side)], [39.37ft (front) *82.02 ft (side)]*
*493.35 (Sq.yards) Corner plot = [16.50 m (front) *25m (side)], [54.13ft (front) *82.02ft (side)]*

TYPE – A- 520.73 SQUARE YARDS (435.39 SQUARE METER)

*REGULAR PLOT = [14m (front) *31.10m (side)], [45.93ft (front) *102.03 ft (side)]*
*688.11 (Sq.yards) Corner plot = [18.50 m (front) *31.10m (side)], [60.69ft (front) *102.03ft (side)]*