

PILLARS&ROOF(LINTER)-TisconSD-RODS-SPECIFICATION:

1. TATA-TisconSD(Exact-Specification):SD available in Fe 500D [SD is SUPER-DUCTILE having Strength of 500MPa(MegaPascal), Fe is symbol for IRON]
2. 10MM LONG-LENGTH, with CROSS-Concealed-BEAM every 10 feet.
3. CROSS-CONCEALED-BEAM will not be needed in case of HOME28.
4. CONCEALED-BEAM 12MM(6MM-Rectangular-RINGS).
5. CROSS-CONCEALED-BEAM 12MM(6MM-Rectangular-RINGS)
6. 12MM SHORT-LENGTH
7. PILLARS 16MM(8MM-Rectangular-RINGS).
8. Though PILLARS are 18Inchesx10.5Inches, for-concrete-mixture-margin, PILLARS are [17Inchesx9.5Inches::RING-To-RING]. This will give 0.5Inch-concrete-mixture-margin-on-all-sides.
9. BALCONY1 & BALCONY2, PROJECTION, 20FEET-CONCEALED-BEAM-14MM(on-two-9Inch-Walls)
10. 12FEET6INCHES-CONCEALED-BEAM-14MM(on-front-inner-drawingRoom-4.5Inch-Wall) [AND] 8FEET1.5INCHES-CONCEALED-BEAM-14MM(on-rear-inner-bedRoom-4.5Inch-Wall).
11. BALCONY1 & BALCONY2 Outermost-Edge-15feet-CONCEALED-BEAM-12MM.
12. REAR-END-WALL CONCEALED-BEAM-12MM-AT-EveryFLOOR.
13. ROOF(LINTER)-THICKNESS-5INCH
14. For PILLARS,
TisconSD-Rods-Iron-Grid-BaseStand-Lifted-Gap-2Inch-From-PRESSED-LEVELLED-HammeredBrick. GapLift-by-uding-small-sufficient-brick-peices.
15. For ROOF(LINTER), TisconSD-Rods-Iron-Grid-Lifted-Gap-1Inch-From-Shattering.
GapLift-by-using-small-sufficient-brick-peices.
16. For ROOF(LINTER), TisconSD-RODS-GRID-SPACING-5Inches.
17. (3FEET/1.5FEET/1 FEET)-LENGTH-CANTILEVER-RODS-GRID-on(from)-all-4.5Inch-aswellas-9Inch-WALLS.
18. CANTILEVER-THICKNESS-3Inches-WHICH-IS-SAME-AS-CONCEALED-BEAM-THICKNESS
19. CONCEALED-BEAM-WIDTH-IS-WALL-WIDTH(4.5Inches or 9Inches), as-per-Wall.
20. CROSS-CONCEALED-BEAM-WIDTH-9Inches(not-needed-in-case-of-HOME28).
21. Though DRAWING-ROOM front-4.5Inch-Wall-has-a-slanted-corner, but CONCEALED-BEAM-12MM-is-Straight-15FEET. Also, BEDROOM Front-Door aswellas REAR-DOOR Wall have 15FEET-CONCEALED-BEAM-12MM
22. KITCHEN-SLAB-there-will-one-middle-supporting-wall.
SLAB-THICKNESS-3Inches[At-Height-(2feet6Inches+3InchesSlab)].
23. Bathroom-cum-Toilet-EXHAUST_FAN
is-installedOVER-Vertical-SlidingWindow-on-one-side-opposite-to-Cistern(not-at-center).