SPECIFICATION

1. RCC Column – Beam framed structure in 1:1.5:3 ratio.
2. Brick work in 1:6 cement and coarse sand mortar.
3. inside & outside cement plaster in 1:6 ratio.
4. flush doors with MS angle iron door frames
5. Windows in Z sections with grills fitted & jaali fixed to frame.
6. PCC floor in corridors & stairs.
7. flooring as per norms laid down.
8. White cement wash inside with snowcem colour painting on walls.
9. Internal electrical & water supply pipe lines
10. Sewerage system open type in 4" PVC pipes.
11. CPVC pipes for water supply system.
12. Combined Roof storage RCC tank over mumty roof.
13. Rain water harvesting for Roof top drainage.
14. Roads / parking areas in Paver blocks.
15. Main approach road in Bitumen asphalt.
16. HT lines & internal street lighting arrangements.
17. Parks & boundary wall as per design.
18. floor to floor clear ht. 2.75m., plinth 0.60 m ht.
19. kitchen counter slab in stone with small sink.

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