



- NOTES:**
1. NO PART OF THIS DRAWING MAY BE COPIED IN ANY FORM OR REPRODUCED WITHOUT WRITTEN PERMISSION OF WOODNEST DEVELOPERS.
  2. ALL THE WALL THICKNESS ARE 24cm and 14cm FOR PARTITION WALLS (UNLESS SPECIFIED).INCLUDING PLASTERING
  3. REFER STRUCTURAL DRAWINGS FOR STRUCTURAL DETAILS.
  4. USE M20 GRADE CONCRETE AND Fe500 GRADE STEEL (UNLESS SPECIFIED)
  5. FOLLOW ARCHITECTURAL DRAWING FOR DIMENSIONS,LEVELS & DETAILS.
  6. HEIGHT OF BUILDING SHOWING FROM FINISHED FLOOR LEVEL (FFL).
  7. LINTEL HEIGHT OF BUILDING - 210cm FROM FFL (UNLESS SPECIFIED).
  8. Thickness of brickwork 210 mm unless otherwise noted.
  9. Thickness of Internal & external plastering 15mm UNO
  10. Thickness of ceiling plastering 6mm UNO
  11. Cement Mortar ratio for Brick work CM 1:6 UNO
  12. Cement Mortar ratio for Internal Plastering 1:6 UNO
  13. Cement Mortar ratio for External Plastering 1:4 with water proofing compound UNO
  14. Cement mortar ratio for ceiling plastering 1:3 UNO
  15. Grade of cement for concrete 53/43 OPC UNO
  16. Grade of cement for brickwork 43/33 OPC UNO
  17. Grade of cement for plastering 33/43 OPC/PPC UNO
  18. Sprinkle water in bricks & surface before placing.
  19. Ensure Continuous curing of 10 days for Plastering,brick work and RCC

**CLIENT :**  
MRS. SHINTA

**PROJECT No.:** WD-2024-P 519

**DRAWING TITLE :**  
BRICK WORK  
(Ground Floor)

DESIGN	DRAWING	CHECKING	DATE	DRG.No
JK	PRAJEESH	NIKHIL	11-10-2024	26

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All dimensions in cm      Not in scale