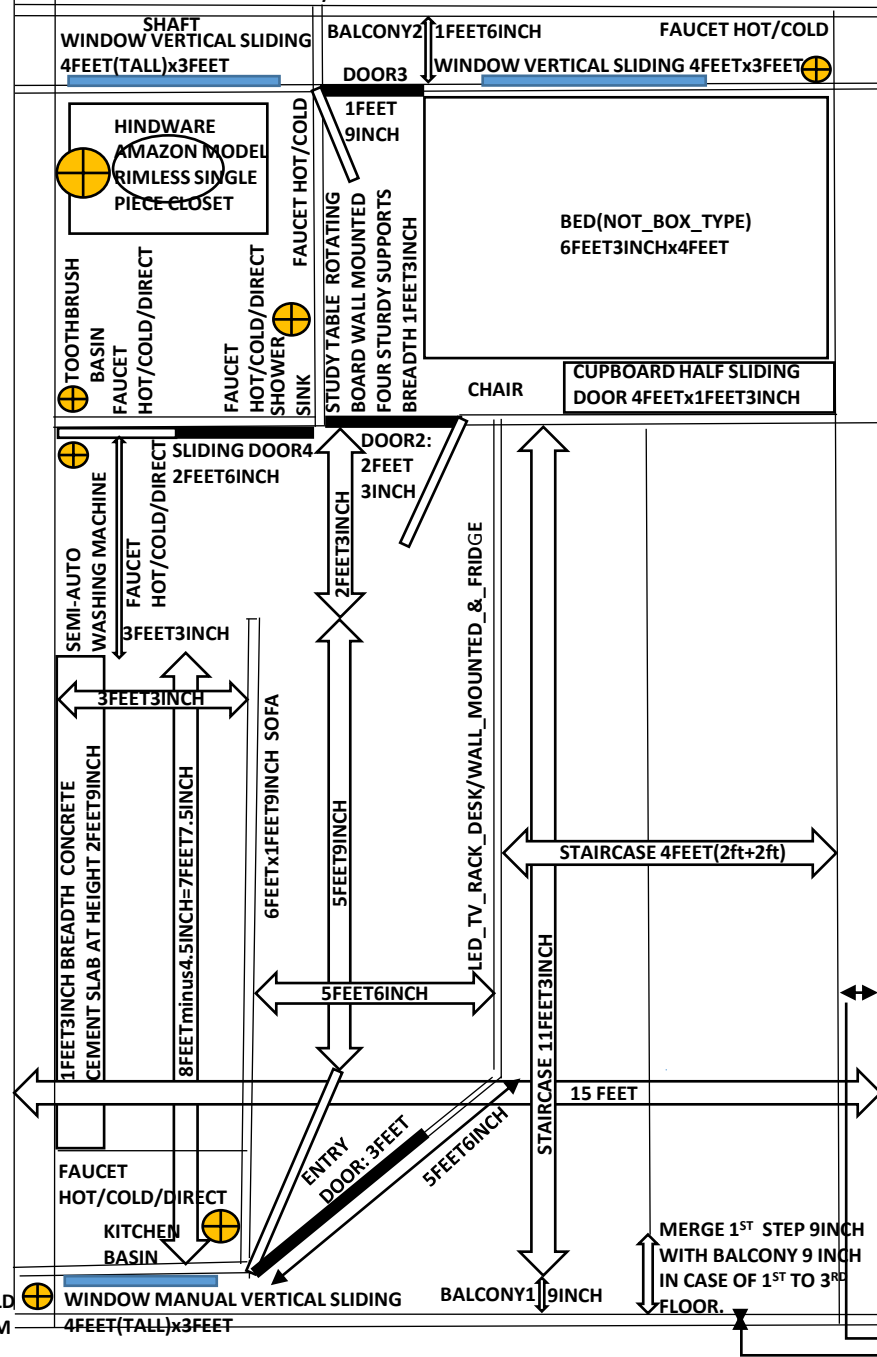


# GROUND FLOOR PLAN: SUPER BUILT-UP AREA: 300 SQUARE FEET

1 FEET/1FOOT= 3INCH+3INCH+3INCH+3INCH



THE OUTER 2 LENGTH SIDES RED SOLID BRICK WALLS THICKNESS IS=9INCH

ALL\_OTHER\_RED\_SOLID\_BRICK\_WALLS\_THICKNESS\_IS=4.5INCH

6\_PILLARS:CONCRETE\_CEMENT\_TATASTEEL(IRON\_ORE\_NON\_SCRAP)**TISCO** STEEL RODS WILL BE REQUIRED.

**NOTE1:**ALL BRICK WALLS THICKNESS MEASUREMENTS HAVE BEEN ACCOUNTED FOR BEFORE CONCLUDING THE INSIDE TO BETWEEN WALLS CLEARANCE DIMENSIONS.

**NOTE2:**FOR INDIVIDUAL PLOT **[[ONLY]]** FROM 1<sup>ST</sup> TO 3<sup>RD</sup> FLOOR REAR BALCONY2 BREADTH SHOULD BE **[[REDUCED]]** TO 9 INCH GIVING OPEN TO SKY CLEARANCE OF 9 INCH.

REDUCED BECAUSE THERE IS A TOTAL POSSIBILITY THAT YOUR BALCONY2(REAR) WILL GET BLOCKED BY WALL(REAR) OF REAR A ADJACENT PLOT OWNER.

ALL INSIDE TO BETWEEN WALLS CLEARANCE DIMENSIONS(LENGTHxBREADTH):

1. ENTRY\_DOOR: 3FEET
2. STAIRCASE: 11FEET3INCHx4FEET
3. KITCHEN: 7FEET7.5INCHx3FEET3INCH, CONCRETE CEMENT SLAB BREADTH 1FEET3INCH, AT HEIGHT 2FEET9INCH + 1.5INCH THICKNESS MARBLE STONE ON TOP, SAME HEIGHT FOR KITCHEN BASIN
4. SEMI\_AUTO\_WASHING\_MACHINE: UPTO 3FEETx2FEET
5. BATHROOM-CUM-TOILET: 5FEET3INCHx5FEET
6. DRAWING\_ROOM/HALL: 7FEET3INCHx2FEET9INCH
7. SOFA: 6FEETx1FEET9INCH(MAXIMUM)
8. FRIDGE:UPTO 2FEETx2FEET
9. BEDROOM: 8FEET1.5INCHx5FEET3INCH
10. SHAFT: 5FEETx1FEET6INCH (OPEN TO SKY CLEARANCE BREADTH 1FEET6INCH)
11. BALCONY1(FRONT): 9INCH BREADTH
12. BALCONY2(REAR): 1FEET6INCH BREADTH (**IMPORTANT FOR YOUR LIFE & A MUST IN A HOUSE**)
13. CUPBOARD\_HALF\_SLIDING\_DOOR: 4FEETx1FEET3INCH(4FEETx1FEET2INCH, 1INCH\_MARGIN\_FOR\_SLIDING\_DOOR)
14. BED(NOT\_BOX\_TYPE): 6FEET3INCHx4FEET
15. DOOR2: 2FEET3INCH
16. DOOR3: 1FEET9INCH
17. SLIDING DOOR4: 2FEET6INCH
18. USE SOMANY COMPANY\_TILES, TATA STEEL(IRON\_ORE\_NON\_SCRAP)**GI\_PIPES**(WATER), UNIK\_GI\_FITTINGS(**make\_sure\_spelling\_in\_products**), KISAN PVC PIPES(**FIRST\_BIG\_DIAMETER** VERTICAL PIPELINE IN SHAFT FOR LATERINE CLOSET SINK & **SECOND\_SMALL\_DIAMETER** VERTICAL PIPELINE IN SHAFT FOR SHOWER CUM TOOTBRUSH BASIN CUM WASHING MACHINE CUM SINKS & **THIRD\_SMALL\_SAME\_DIAMETER** VERTICAL PIPELINE IN SHAFT FOR KITCHEN BASIN CUM BALCONY1 SINKS & **FOURTH\_SMALL\_SAME\_DIAMETER** VERTICAL PIPELINE IN SHAFT FOR BALCONY2 SINK) & FITTINGS(**KISAN\_NALI\_TRAP\_SIPHON\_SINK**)SHOULD BE EXACTLY HORIZONTALLY LEVELLED SUPERVISE YOURSELF AND PURCHASE **DOUBLE** THE AMOUNT OF PVC ADHESIVE SOLUTION OF WHAT PLUMBER TELLS YOU AND TELL PLUMBER TO APPLY DOUBLE THE AMOUNT OF WHAT HE NORMALLY APPLIES), **HINDWARE AMAZON RIMLESS SINGLE-PIECE CLOSET**, HINDWARE KITCHEN STAINLESSSTEEL(SS) MATT FINISH BASIN, HINDWARE TOOTHBRUSH BASIN, JAGUAR\_COMPANY\_FAUCETS, KIRANSLIDOCRAFT **MANUAL\_VERTICAL\_SLIDING** WINDOW\_MIDDLE\_PICTURE.
19. BALCONY2(REAR)\_SECURELY\_ENCLOSED\_USING\_GRID **CAGE** IRON SQUARE RODS.
20. STUDY TABLE ROTATING BOARD WALL MOUNTED FOUR STURDY SUPPORTS BREADTH 1FEET3INCH AT HEIGHT 2FEET6INCH.
21. RED SOLID BRICK DIMENSION: 9INCHx4.5INCH(DIFFICULT TO FIND EXACTLY THIS DIMENSION, MAYBE IN VILLAGE KILNS OR FIND AS CLOSE AS POSSIBLE, BRICK-KILN-OWNERS HAVE REDUCED THE BRICK-DIE-SIZE).
22. SUPER BUILT-UP AREA(TOTAL PLOT\_SIZE LENGTHxBREADTH): 20FEETx15FEET(FRONT)
23. Use LEGRAND ELECTRICAL SWITCHES AND SOCKETS.

20 FEET

9INCH\_RED SOLID BRICK WALL  
4.5INCH\_RED SOLID BRICK WALL