

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



ALL OTHER RED SOLID BRICK WALLS THICKNESS IS=4.5INCH

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 1ST TO 3RD 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_ADJAC
ENT 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 + 1.0INCH_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, HEIGHT_OF_BED=12INCH+5INCH_MATTRESS
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 OTHERWISE_YOURSELF_AND_PURCHASE_DOUBLE_THE_AMOUNT_OF_PVC_ADHESIVE_SOLUTION_OF_WHAT_PLUMBER_TELLS_TO_PLUMBER_TO_APPLY_DOUBLE_THE_AMOUNT_OF_WHAT_HE_NORMALLY_APPLIES), HINDWARE AMAZON RIMLESS SINK, 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 2FEET4INCH.
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.
24. KAPSUL-AIR(DEPTH=22INCH) AIRCONDITIONER INSTALLATION AS IT APPEARS IN ADVERTISORY VIDEOS THAT ATLEAST 4 INCH INSIDE WINDOW, THIS IMPLIES OUTSIDE WINDOW DEPTH OF 22-4=18INCH: (A) ON GROUND FLOOR THERE IS A CLEAR MARCO OVER THE WINDOW (B) ON 1ST FLOOR TO 3RD FLOOR AS BALCONY CLEARANCE IS 9INCH ONLY SO MAKE A KAPSUL BODY SHAPE 7INCH HEIGHT SLOTTED CAGE OVER THE BOUNDARY RAILING (ON 4.5INCH BASE WALL) OF BALCONY2. ALSO, KAPSUL-AIR HAS FRESH-AIR-MODE.

→ 9INCH_RED_SOLID_BRICK_WALL
→ 4.5INCH RED SOLID BRICK WALL