

## NOTES:

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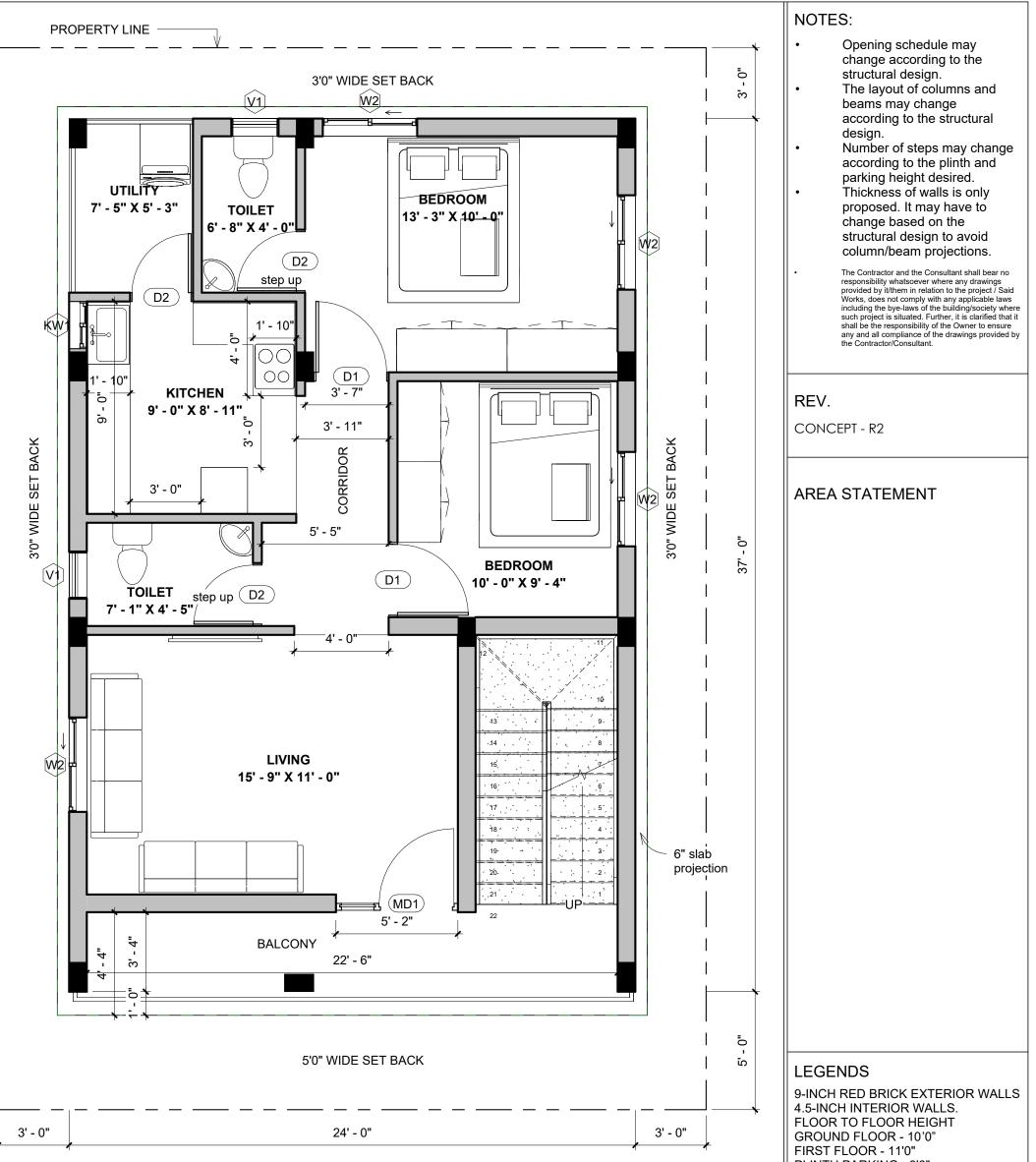
- Opening schedule may change according to the structural design. The layout of columns and
- . beams may change according to the structural design. .
  - Number of steps may change according to the plinth and
  - parking height desired. Thickness of walls is only proposed. It may have to change based on the structural design to avoid column/beam projections.
  - The Contractor and the Consultant shall bear no responsibility whatsoever where any drawings provided by it/them in relation to the project / Said Works, does not comply with any applicable laws including the bye-laws of the building/society where such project is situated. Further, it is clarified that it shall be the responsibility of the Owner to ensure any and all compliance of the drawings provided by the Contractor/Consultant.

## REV.

CONCEPT - R2

## AREA STATEMENT

TOILET	17' - 10" X 10' - 0" 4' - 0"	3'0" WIDE SE	Area Schedule (Gr	
IO       IO <td< th=""><th>MD MD 11 9 11 9 11 9 11 9 11 9 11 9 10 11 9 10 11 9 10 11 9 10 11 9 10 10 11 9 10 10 10 10 10 10 10 10 10 10</th><th></th><th>NameROAD LEVELSITEROAD LEVEL: 1GROUND FLOOR LEUTILITYBUILTUP AREAPARKINGGROUND FLOORLEVEL: 4FIRST FLOOR LEVELBUILTUP AREAUTILITYBALCONYCOVERED TERRACEFIRST FLOOR LEVEL4TERRACEBUILTUP AREACOVERED TERRACESlab extensionTERRACE: 3</th><th>35 SF 81 SF 647 SF 125 SF 888 SF 2 773 SF 39 SF 88 SF 2 62 SF 2 962 SF 91 SF</th></td<>	MD MD 11 9 11 9 11 9 11 9 11 9 11 9 10 11 9 10 11 9 10 11 9 10 11 9 10 10 11 9 10 10 10 10 10 10 10 10 10 10		NameROAD LEVELSITEROAD LEVEL: 1GROUND FLOOR LEUTILITYBUILTUP AREAPARKINGGROUND FLOORLEVEL: 4FIRST FLOOR LEVELBUILTUP AREAUTILITYBALCONYCOVERED TERRACEFIRST FLOOR LEVEL4TERRACEBUILTUP AREACOVERED TERRACESlab extensionTERRACE: 3	35 SF 81 SF 647 SF 125 SF 888 SF 2 773 SF 39 SF 88 SF 2 62 SF 2 962 SF 91 SF
Image: Second	5'0" WIDE SET BACK 20' WIDE SOUTH ROAD Door Schedule		LEGENDS 9-INCH RED BRICK E 4.5-INCH INTERIOR V FLOOR TO FLOOR H GROUND FLOOR - 10 FIRST FLOOR - 11'0" PLINTH PARKING - 3' BUILTUP PLINTH - 4'0 STEP UP FOR TOILE RISER IS 6 INCH	WALLS. EIGHT: 0'0" '6" 0"
W2       4' - 0"       5       80 SF         W1       3' - 0"       4' - 0"       1       12 SF         KW       3' - 0"       3' - 0"       2       18 SF         V1       2' - 0"       2' - 0"       1       4 SF         GROUND FLOOR LEVEL: 9       114 SF       >	Width         Height         Count         Area           FLOOR LEVEL         -0"         7' - 0"         1         35 SF           -0"         7' - 0"         1         28 SF           -0"         7' - 0"         2         42 SF           -6"         7' - 0"         2         35 SF           -0"         0' - 0"         1         0 SF		THREAD IS 11 INCH NO OF STEPS - 20 SUMP CAPACITY-600 OHT CAPACITY -1500 ARCHITECT AR.GANESH	
Project Brick & Bolt Clayworks, 16/2 ,m 2nd Floor, Sobha Alexander Plaza, Commissariat Rd, Ashok Nagar, Bengaluru, Karnataka 560025	CRN 314669 Drawing Title GROUND FLOOR PL/	Drg. No. A101	Date 08/03/2024 Scale 1/4" = 1'-0"	



FIRST FLOOR LEVEL	unt Area	20' WIDE SOUTH ROAD Door Schedule Mark Width Height Count Are GROUND FLOOR LEVEL: 7 140			PLINTH PARKI BUILTUP PLIN STEP UP FOR RISER IS 6 INC THREAD IS 11 NO OF STEPS SUMP CAPACI OHT CAPACIT	ΓΗ - 4'0" TOILETS Ή INCH - 20 TY- 6000 L
W2       4' - 0"       4' - 0"       4         KW1       2' - 0"       3' - 0"       1         V1       2' - 0"       2' - 0"       2         FIRST FLOOR LEVEL: 7	64 SF 6 SF 8 SF 78 SF	FIRST FLOOR LEVEL         MD1       5' - 2"       6' - 11"       1       36 S         D1       3' - 0"       7' - 0"       2       42 S         D2       2' - 6"       7' - 0"       3       53 S         FIRST FLOOR LEVEL: 6       130         Grand total: 13       270	F F SF		ARCHITECT AR.GANESH	-
Clayworks, 16/2 ,m 2nd Floor, Sobha Alexander Plaza,	Project Mr.S	hayub	CRN 314669 Drawing Title	Drg. No. A102	Date 08/03/2024 Scale	NORTH

