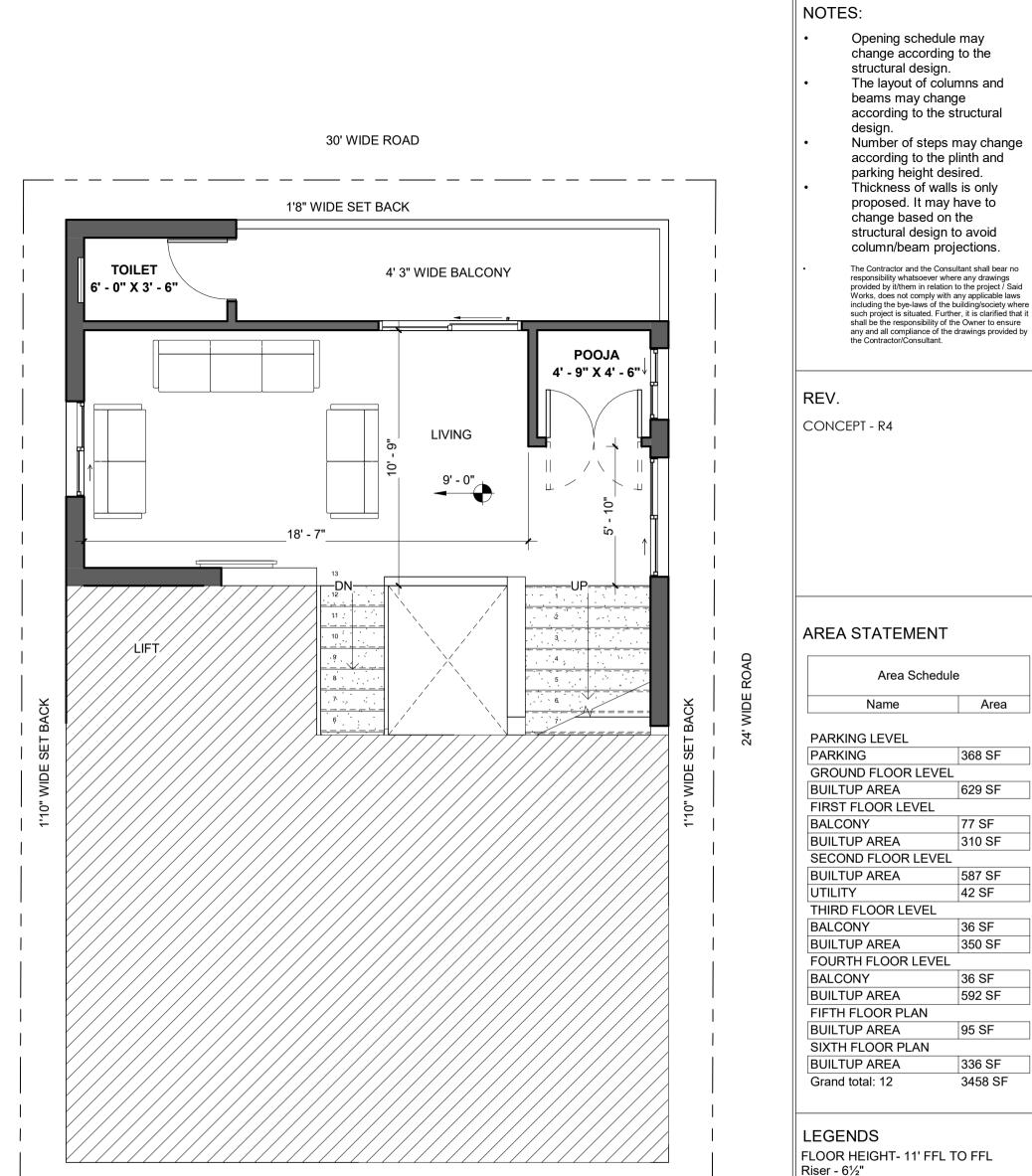
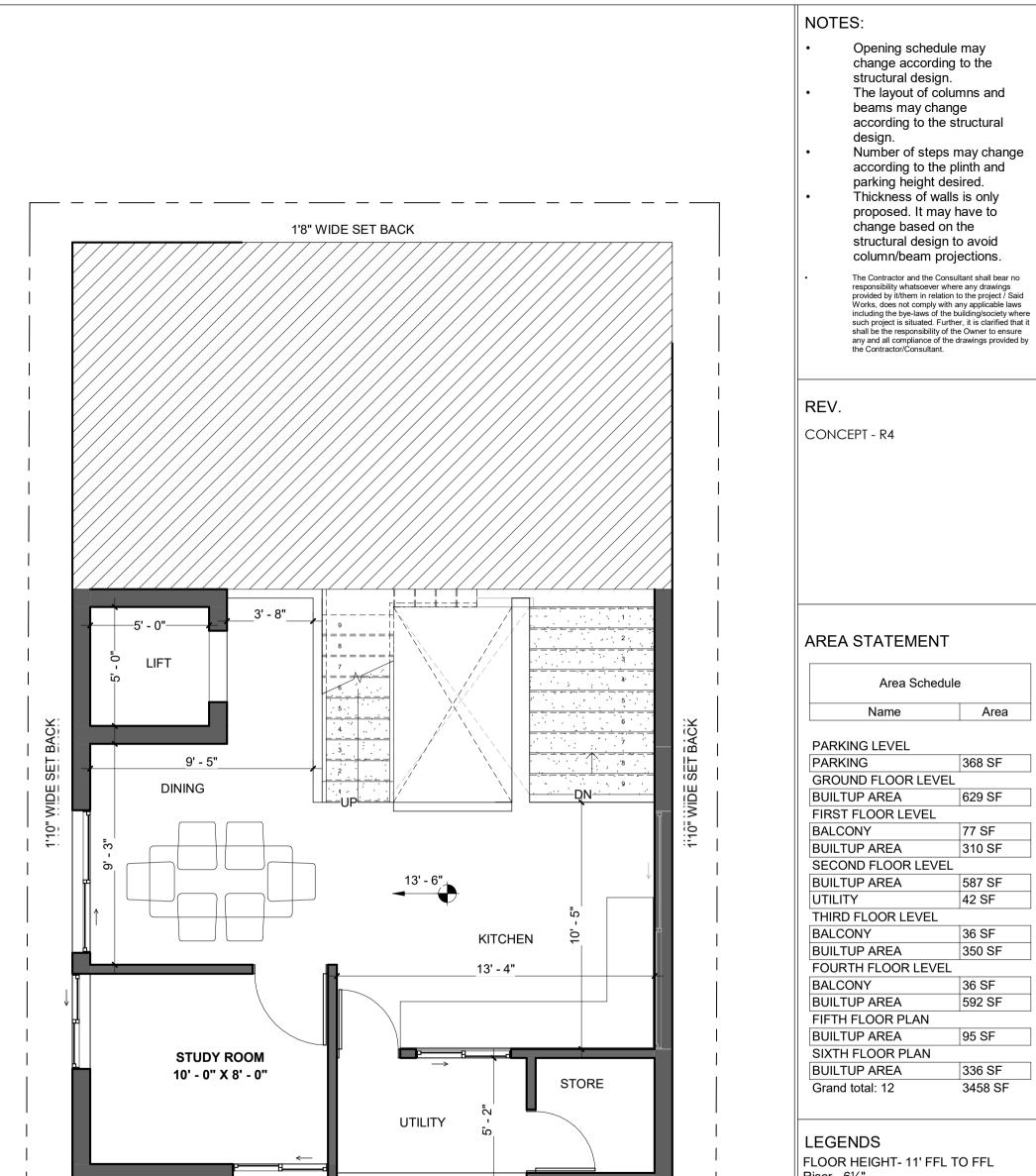


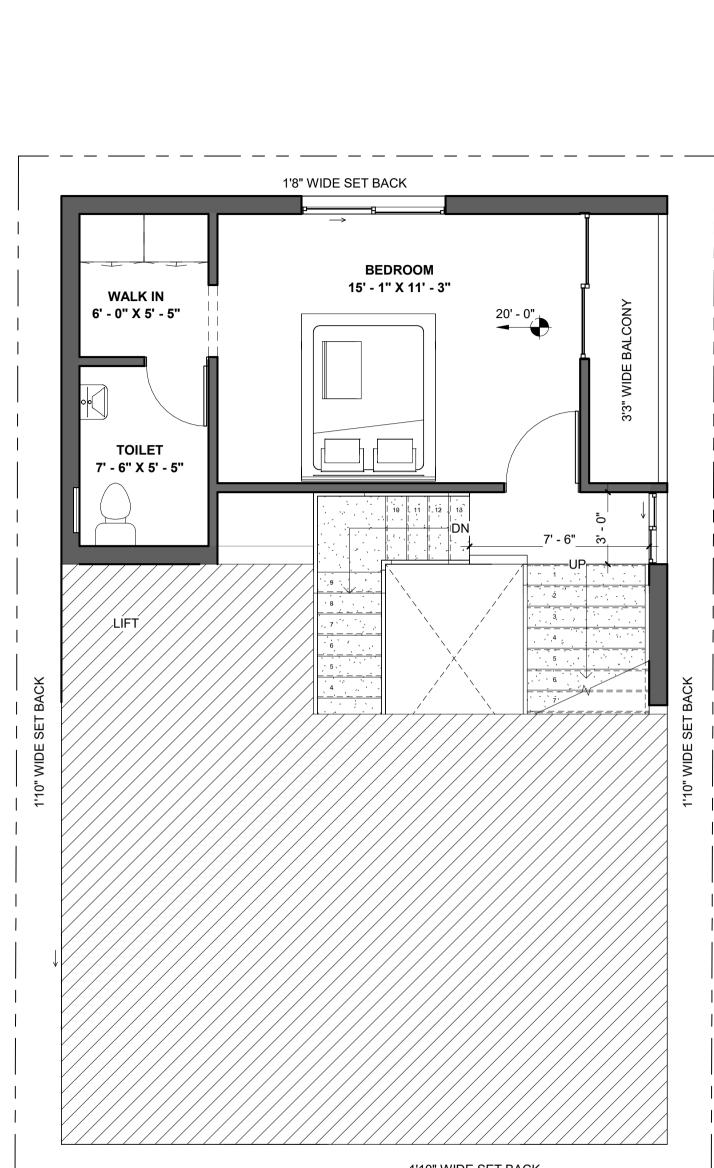
	1'10" WIDE :	SET BACK		Riser - 6½" Thread - 11" Sump - 7000 ltrs OHT - 2000 ltrs Septic Tank - 600 Toilets - Sunken S ARCHITECT AR. UPENDRA V	Slab(-3" from FFL)
Brick & Bolt	Project CHANDRA	CRN 176691	Drg. No. A101	Date 15/03/24	NORTH
Clayworks, 16/2 ,m 2nd Floor, Sobha Alexander Plaza, Commissariat Rd, Ashok Nagar, Bengaluru, Karnataka 560025		Drawing Title GROUND FLOO		Scale 1/4" = 1'-0"	



	1'10"	WIDE SET BACK		Riser - 6½ <sup>2</sup> Thread - 11" Sump - 7000 ltrs OHT - 2000 ltrs Septic Tank - 600 Toilets - Sunken S ARCHITECT AR. UPENDRA V	Slab(-3" from FFL)
Brick & Bolt	Project CHANDRA	CRN 176691	Drg. No. A102	Date 15/03/24	NORTH
Clayworks, 16/2 ,m 2nd Floor, Sobha Alexander Plaza, Commissariat Rd, Ashok Nagar, Bengaluru, Karnataka 560025		Drawing Title FIRST FLOOR PLAN		Scale 1/4" = 1'-0"	



	1'10" WIDE SET BACH1'10" \	WIDE SET BACK		Riser - 6½" Thread - 11" Sump - 7000 ltrs OHT - 2000 ltrs Septic Tank - 600 Toilets - Sunken ARCHITECT	00 ltrs Slab(-3" from FFL)
Brick & Bolt	Project CHANDRA	CRN 176691	Drg. No. A103	Date 15/03/24	NORTH
Clayworks, 16/2 ,m 2nd Floor, Sobha Alexander Plaza, Commissariat Rd, Ashok Nagar, Bengaluru, Karnataka 560025		Drawing Title SECOND FLOOR	PLAN	Scale 1/4" = 1'-0"	$\bigcirc$



## NOTES:

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- Opening schedule may change according to the structural design. The layout of columns and
- The layout of columns and beams may change according to the structural design.
   Number of steps may change
  - 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 - R4

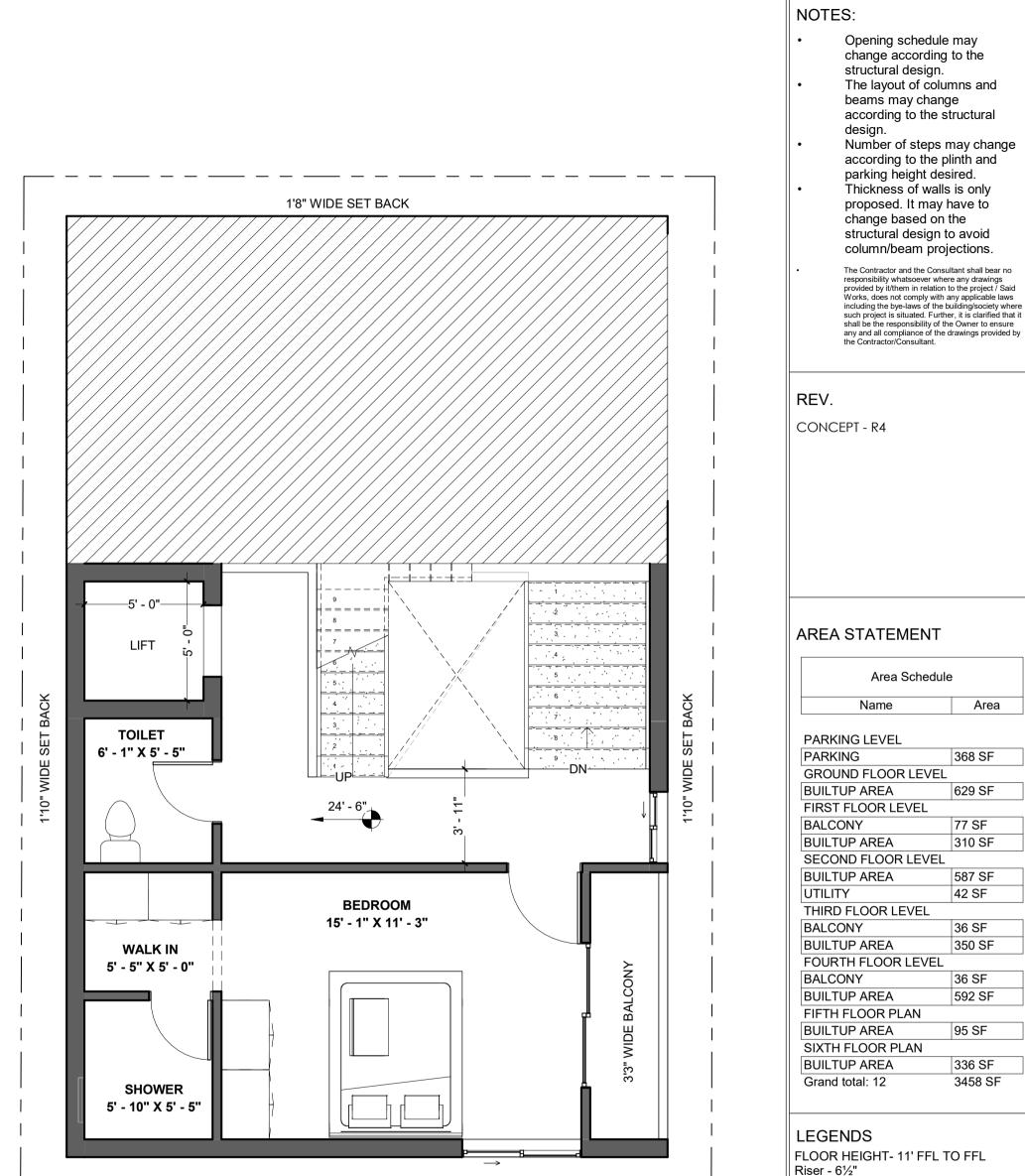
#### AREA STATEMENT

Area Schedule							
Name	Area						
PARKING LEVEL							
PARKING	368 SF						
GROUND FLOOR LEVEL							
BUILTUP AREA	629 SF						
FIRST FLOOR LEVEL							
BALCONY	77 SF						
BUILTUP AREA	310 SF						
SECOND FLOOR LEVEL							
BUILTUP AREA	587 SF						
UTILITY	42 SF						
THIRD FLOOR LEVEL							
BALCONY	36 SF						
BUILTUP AREA	350 SF						
FOURTH FLOOR LEVEL							
BALCONY	36 SF						
BUILTUP AREA	592 SF						
FIFTH FLOOR PLAN	•						
BUILTUP AREA	95 SF						
SIXTH FLOOR PLAN							
BUILTUP AREA	336 SF						
Grand total: 12	3458 SF						

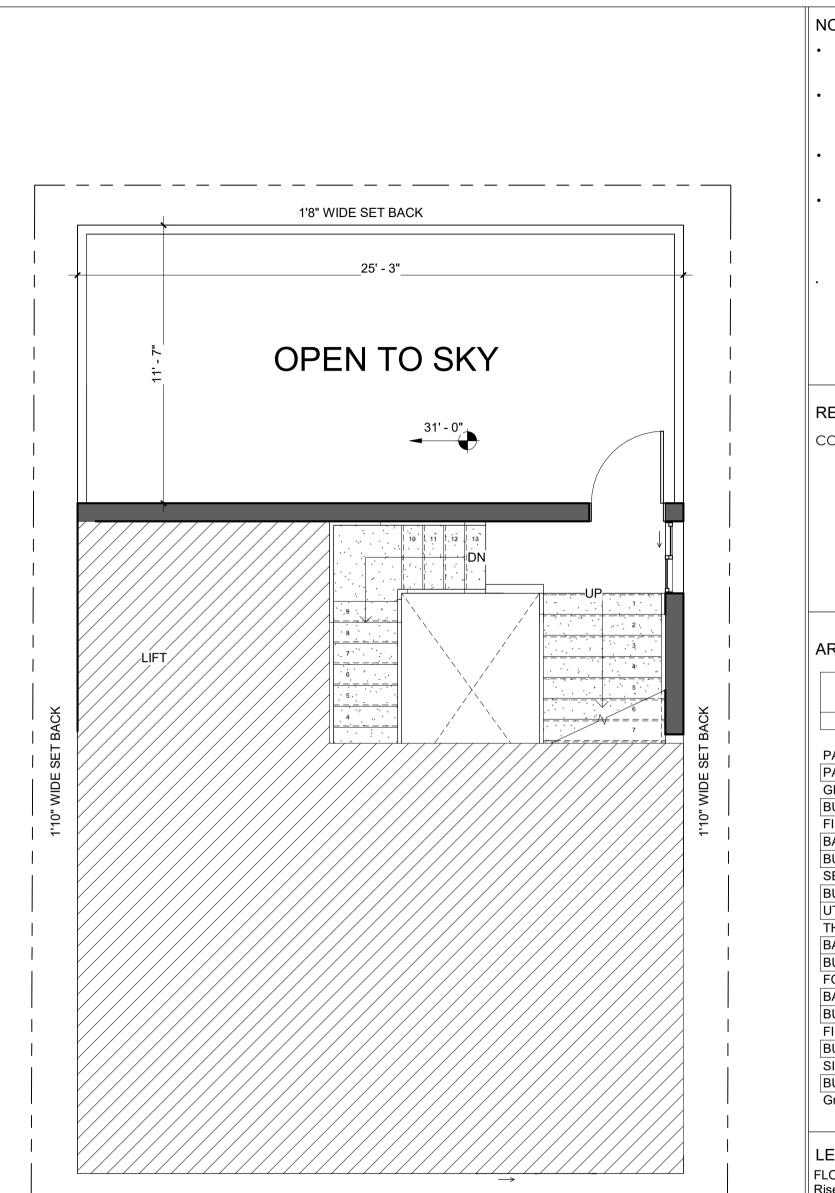
#### LEGENDS

FLOOR HEIGHT- 11' FFL TO FFL

	1'10" W	VIDE SET BACK		Riser - 6½" Thread - 11" Sump - 7000 ltrs OHT - 2000 ltrs Septic Tank - 600 Toilets - Sunken S ARCHITECT AR. UPENDRA V	Slab(-3" from FFL)
Brick & Bolt	Project CHANDRA	CRN 176691	Drg. No. A104	Date 15/03/24	NORTH
Clayworks, 16/2 ,m 2nd Floor, Sobha Alexander Plaza, Commissariat Rd, Ashok Nagar, Bengaluru, Karnataka 560025		Drawing Title THIRD FLOOR PLA	AN	Scale 1/4" = 1'-0"	$\bigcirc$



Clayworks, 16/2 ,m 2nd Floor, Sobha Alexander Plaza, Commissariat Rd, Ashok Nagar, Bengaluru, Karnataka 560025		Drawing Title FOURTH FLOOR		Scale 1/4" = 1'-0"	$\bigcirc$
Brick & Bolt	Project CHANDRA	CRN 176691	Drg. No. A105	Date 15/03/24	NORTH
				ARCHITECT AR. UPENDRA VARMA	
				Sump - 7000 ltrs OHT - 2000 ltrs Septic Tank - 600 Toilets - Sunken S	0 ltrs Slab(-3" from FFL)
	1'10" WIDE SET BACK			Riser - 6½" Thread - 11"	



# NOTES:

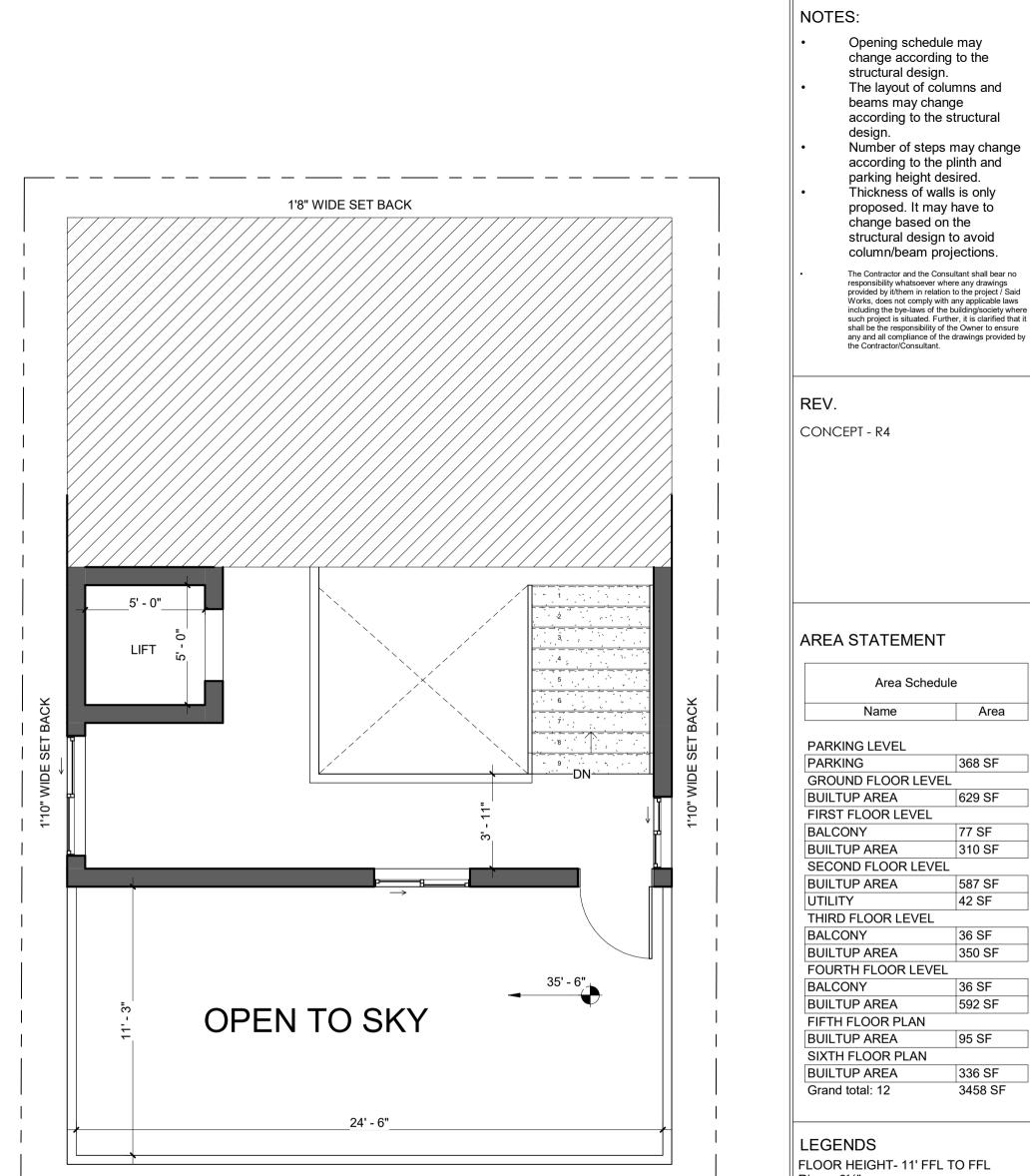
- Opening schedule may change according to the structural design.
- The layout of columns and beams may change according to the structural design.
- Number of steps may change according to the plinth and parking height desired.
  - Thickness of walls is only proposed. It may have to change based on the structural design to avoid column/beam projections.
  - The Contractor and the Consultant shall bear no responsibility whatsoever where any drawings provided by if/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 - R4 AREA STATEMENT Area Schedule Name Area PARKING LEVEL PARKING 368 SF **GROUND FLOOR LEVEL** BUILTUP AREA 629 SF FIRST FLOOR LEVEL BALCONY 77 SF BUILTUP AREA 310 SF SECOND FLOOR LEVEL BUILTUP AREA 587 SF UTILITY 42 SF THIRD FLOOR LEVEL BALCONY 36 SF BUILTUP AREA 350 SF FOURTH FLOOR LEVEL BALCONY 36 SF **BUILTUP AREA** 592 SF FIFTH FLOOR PLAN **BUILTUP AREA** 95 SF SIXTH FLOOR PLAN **BUILTUP AREA** 336 SF 3458 SF Grand total: 12

#### LEGENDS

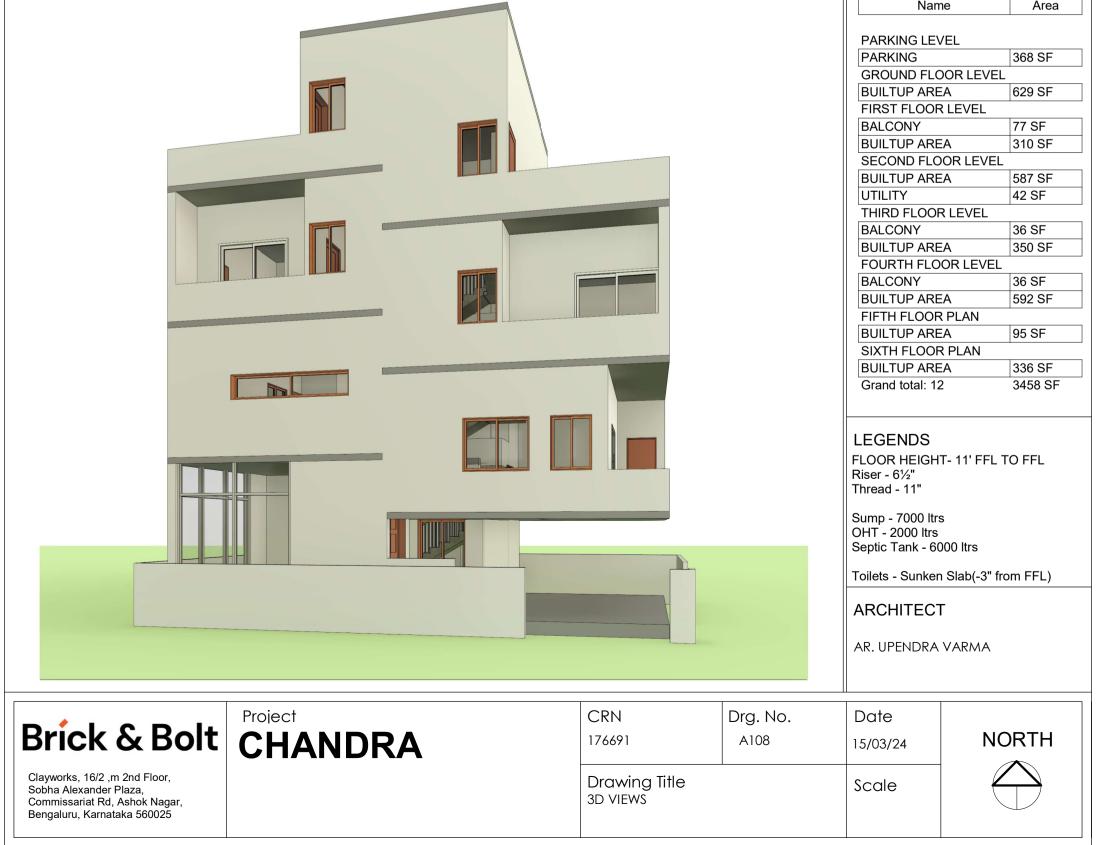
FLOOR HEIGHT- 11' FFL TO FFL

	1'10"	WIDE SET BACK		Riser - 6½" Thread - 11" Sump - 7000 ltrs OHT - 2000 ltrs Septic Tank - 600 Toilets - Sunken ARCHITECT AR. UPENDRA N	Slab(-3" from FFL)
Clayworks, 16/2 ,m 2nd Floor, Sobha Alexander Plaza, Commissariat Rd, Ashok Nagar, Bengaluru, Karnataka 560025	Project CHANDRA	CRN 176691 Drawing Title FIFTH FLOOR PLA	Drg. No. A106	Date 15/03/24 Scale 1/4" = 1'-0"	NORTH



Clayworks, 16/2 ,m 2nd Floor, Sobha Alexander Plaza, Commissariat Rd, Ashok Nagar, Bengaluru, Karnataka 560025		Drawing Title SIXTH FLOOR PLA	AN	Scale 1/4" = 1'-0"	$\bigcirc$	
Brick & Bolt	Project CHANDRA	CRN 176691	Drg. No. A107	Date 15/03/24	NORTH	
				ARCHITECT AR. UPENDRA V	ARMA	
				Sump - 7000 ltrs OHT - 2000 ltrs Septic Tank - 600 Toilets - Sunken S	0 ltrs Slab(-3" from FFL)	
	1'10" WIDE SET BACK			Riser - 6½" Thread - 11"		





### 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 - R4

#### AREA STATEMENT

Area Schedule				
Name	Area			
	200 05			
PARKING	368 SF			
GROUND FLOOR LEVEL				
BUILTUP AREA	629 SF			
FIRST FLOOR LEVEL				
BALCONY	77 SF			
BUILTUP AREA	310 SF			
SECOND FLOOR LEVEL				
BUILTUP AREA	587 SF			
UTILITY	42 SF			
THIRD FLOOR LEVEL				
BALCONY	36 SF			
BUILTUP AREA	350 SF			
FOURTH FLOOR LEVEL				
BALCONY	36 SF			
BUILTUP AREA	592 SF			
FIFTH FLOOR PLAN				
BUILTUP AREA	95 SF			
SIXTH FLOOR PLAN				
BUILTUP AREA	336 SF			
Grand total: 12	3458 SF			
EGENDS				

THIRD & FOURTH FLOORS	<ul> <li>NOTES:</li> <li>Opening schedule may change according to the structural design.</li> <li>The layout of columns and beams may change according to the structural design.</li> <li>Number of steps may change according to the plinth and parking height desired.</li> <li>Thickness of walls is only proposed. It may have to change based on the structural design to avoid column/beam projections.</li> <li>The Contractor and the Consultant shall bear no responsibility whatsoever where any drawings provided by ithem 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 ithe Contractor/Consultant.</li> </ul>
FIRST & SECOND FLOORS	AREA STATEMENT         Area Schedule         Name       Area         PARKING LEVEL       Area         PARKING       368 SF         GROUND FLOOR LEVEL       BUILTUP AREA         BUILTUP AREA       629 SF         FIRST FLOOR LEVEL       BUILTUP AREA         BALCONY       77 SF         BUILTUP AREA       310 SF         SECOND FLOOR LEVEL       BUILTUP AREA         BUILTUP AREA       587 SF         UTILITY       42 SF         THIRD FLOOR LEVEL       BALCONY         BALCONY       36 SF
PARKING & GROUND FLOORS	BUILTUP AREA350 SFFOURTH FLOOR LEVELBALCONY36 SFBUILTUP AREA592 SFFIFTH FLOOR PLANBUILTUP AREA95 SFSIXTH FLOOR PLANBUILTUP AREA336 SFGrand total: 123458 SFLEGENDSFLOOR HEIGHT- 11' FFL TO FFLRiser - 61/2"

			ARCHITEC	000 ltrs n Slab(-3" from FFL) T
			AR. UPENDRA	VARMA
Project	CRN	Drg. No.	Date	
Brick & Bolt CHANI	DRA 176691	A109	15/03/24	NORTH
Clayworks, 16/2 ,m 2nd Floor, Sobha Alexander Plaza, Commissariat Rd, Ashok Nagar, Bengaluru, Karnataka 560025	Drawing 1 3D VIEWS IN		Scale	