-23' - 5"-SW W5 **FOYER** @ +1' 0" lvl V (D2) TOILET 19.9 ft² (MD)0' - 4 1/2" 17' - 0 1/2" 6' - 0" Tentative location of gas station PARKING 466.9 ft² @ 3' 0" lvl 20' Tentative location of sump Tentative location of septic tank **Parking Gate** Parking Gate — **ROAD** @ 0'0" lvl

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 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

DRAWING DETAILS

Compound wall: -Shelf Projection: 1'6" Loft Projection: 2'0" FFL height: 10'

Wall thickness: 9" & 4.5" Steps Riser: 6.5", Thread: 10" Parapet wall thickness: 4"

AREA STATEMENT

Area Sch	nedule (Gross
Name	Area

GROUND FLOOR LEVEL

GROUND FLOOR	289.8 ft ²
PARKING	463.1 ft ²

GROUND FLOOR LEVEL

1

Door Schedule				
Mark	Width	Height	Count	Area

GROUND FLOOR LEVEL

D2	2' - 6"	7' - 0"	1	16.1 ft ²
MD	4' - 0"	7' - 0"	1	26.5 ft ²

Window Schedule					
Mark	Sill Height	Width	Height	Count	Area

GROUND FLOOR LEVEL

ON CONTRACT LOCK LEVEL					
SW	7' - 0"	3' - 0"	4' - 0"	1	11.7 ft ²
V	5' - 0"	2' - 0"	2' - 0"	1	4.0 ft ²
W2	3' - 0"	5' - 0"	4' - 0"	1	19.6 ft ²

- 1. Solar pannel lining to be provided from terrace floor till ground floor
- 2. Gas pipeline to be provided in the kitchen from the ground floor

NOTE:

- 1. Levels and sump capacity marked in the floorplan is just for reference. Actual height of the Ground floor Basement filling and sump capacity should be as per the final quotation and site condition.
- 2. During the execution phase, The Loft shelf and sanitaryware fixture locations has to be executed only after getting the clients approval.
- 3. In all instances the GF toilet will have Tile drop.
- 4. Any variance in material specification apart from Quotation to be discussed with the Cx directly during the execution phase.

Brick & Bolt

ClayWorks CBD, Shoba Alexander Plaza, Ashok Nagar, Bengaluru, Karnataka 560025

Project Mr.Prasath **Iteration**

CRN Drg. No. 308552

Drawing Title

Ground floor

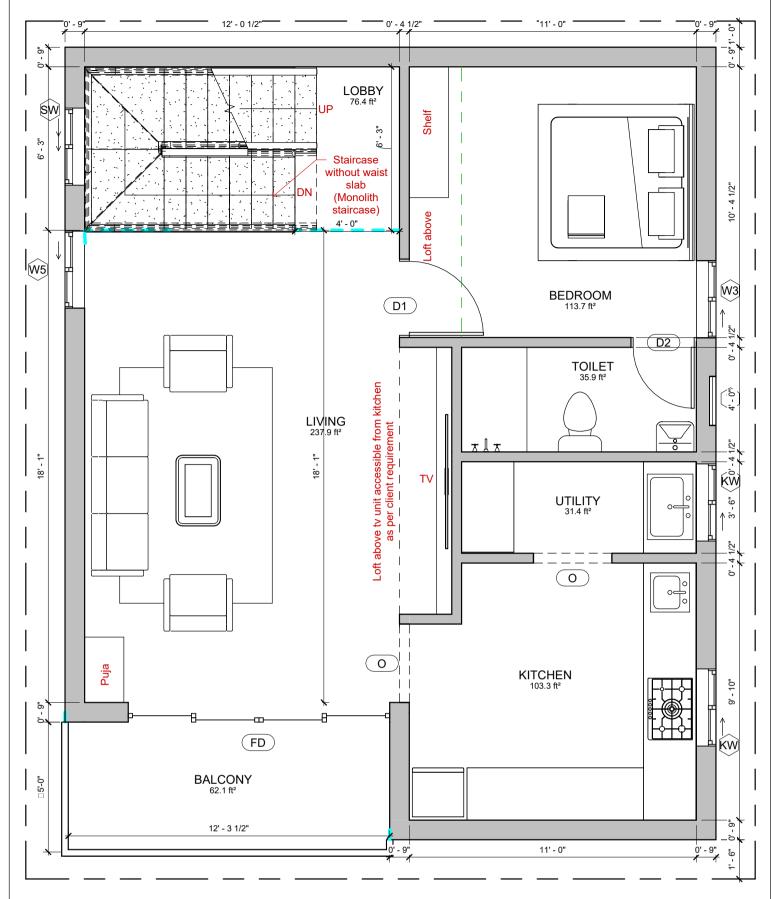
A01

Architect Neha

Date

19/02/24

NORTH



NOTES:

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DRAWING DETAILS

Compound wall: -Shelf Projection: 1'6" Loft Projection: 2' 0" FFL height: 10'

Wall thickness: 9" & 4.5" Steps Riser: 6.5", Thread: 10" Parapet wall thickness: 4"

AREA STATEMENT

Area Schedule (Gross... Name Area

FIRST FLOOR LEVEL

	700.4 ft ²
FLOOR	
BALCONY	62.4 ft ²

FIRST FLOOR LEVEL

1

Door Schedule					
Mark Width Height Count Area					

FIRST FLOOR LEVEL

D1	3' - 0"	7' - 0"	1	19.6 ft ²
D2	2' - 6"	7' - 0"	1	16.1 ft ²
FD	10' - 0"	7' - 0"	1	70.0 ft ²
0	3' - 0"	7' - 0"	2	42.0 ft ²
SECOND FLOOR LEVEL				

Window Schedule					
Mark	Sill Height	Width	Height	Count	Area

FIRST FLOOR LEVEL

KW	3' - 6"	3' - 0"	3' - 6"	2	20.4 ft ²
SW	7' - 0"	3' - 0"	4' - 0"	1	11.7 ft ²
٧	5' - 0"	2' - 0"	2' - 0"	1	4.0 ft ²
W3	0' - 6"	3' - 0"	6' - 6"	1	19.0 ft ²
W5	0' - 6"	3' - 0"	6' - 6"	1	19.0 ft ²

- 1. Solar pannel lining to be provided from terrace floor till ground floor 2. Gas pipeline to be provided in the
- kitchen from the ground floor

NOTE:

- 1. Levels and sump capacity marked in the floorplan is just for reference. Actual height of the Ground floor Basement filling and sump capacity should be as per the final quotation and site condition.
- 2. During the execution phase, The Loft shelf and sanitaryware fixture locations has to be executed only after getting the clients approval.
- 3. In all instances the GF toilet will have Tile drop.
- 4. Any variance in material specification apart from Quotation to be discussed with the Cx directly during the execution phase.

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Project Mr.Prasath **Iteration**

Drg. No. CRN 308552 A02

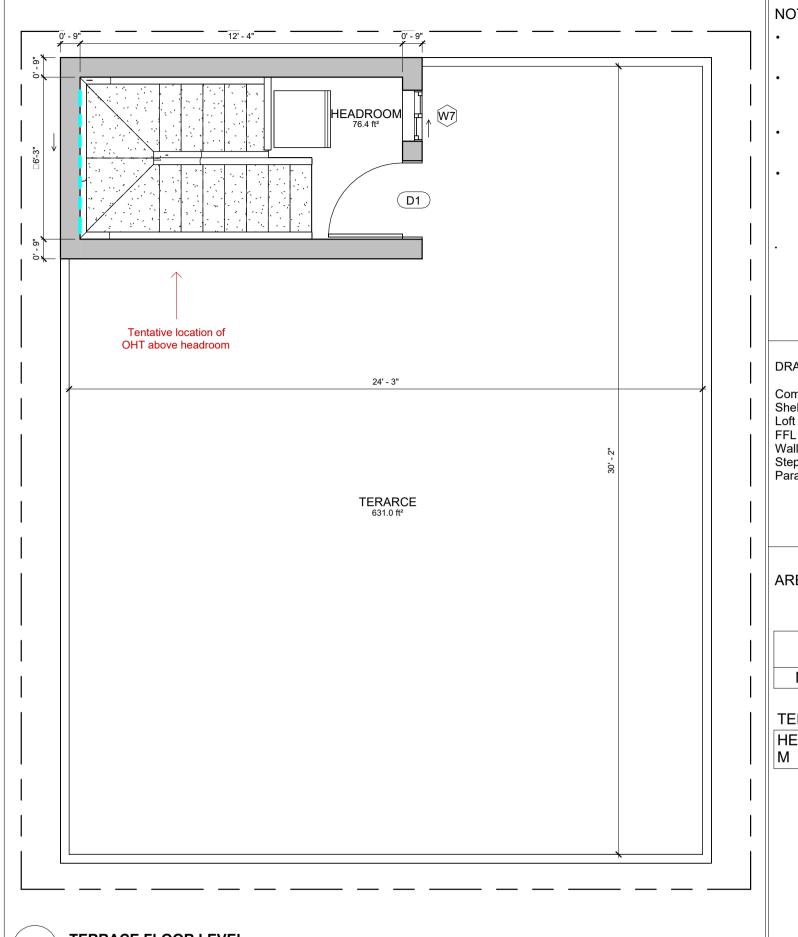
Drawing Title First floor

19/02/24 Architect

Neha

Date

NORTH



NOTES:

- Opening schedule may change according to the structural design.
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DRAWING DETAILS

Compound wall : Shelf Projection : 1' 6"
Loft Projection : 2' 0"
FFL height : 10'

Wall thickness : 9" & 4.5" Steps Riser : 6.5", Thread : 10" Parapet wall thickness : 4"

AREA STATEMENT

Area Schedule (Gross...

Name Area

TERRACE FLOOR LEVEL

HEADROO 106.5 ft²

1 TERRACE FLOOR LEVEL

Door Schedule							
Mark	lark Width Height Count Are		Area				
D1	3' - 0"	7' - 0"	1	19.6 ft ²			
Grand	413.1 ft ²						

Window Schedule								
Mark	Sill Height	Width	Height	Count	Area			

TERRACE FLOOR LEVEL W7 3' - 0" 2' - 0" 4' - 0" 1 7.7 ft² Grand total 236.4 ft²

Drawing Title

Terrace floor

NOTE

- 1. Levels and sump capacity marked in the floorplan is just for reference. Actual height of the Ground floor Basement filling and sump capacity should be as per the final quotation and site condition.
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- 3. In all instances the GF toilet will have Tile drop.
- 4.Any variance in material specification apart from Quotation to be discussed with the Cx directly during the execution phase.



ClayWorks CBD, Shoba Alexander Plaza, Ashok Nagar, Bengaluru, Karnataka 560025 Project
Mr.Prasath
Iteration

CRN Drg. No. A04

Date 19/02/24

Architect Neha

