



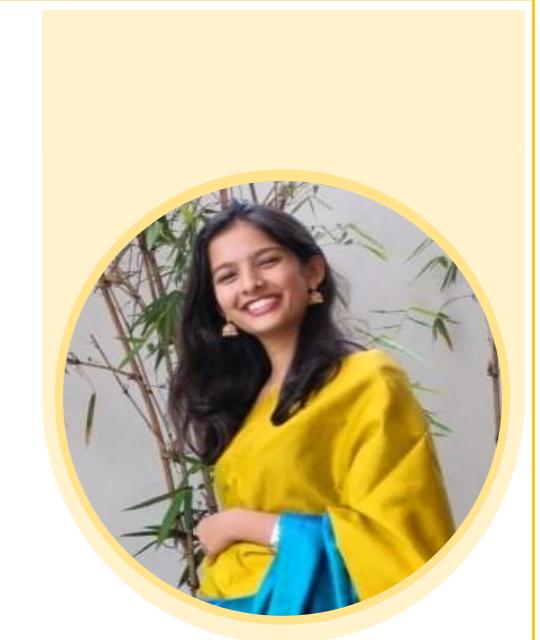
# Portfolio

**RASHMI RAMESH**

**SELECTED WORKS  
2021-2025**

# RASHMI RAMESH

September, 1998  
Mangalore, Karnataka  
English, Hindi, Kannada, Tulu  
+91 9740004805  
ramesha.rashmi02@gmail.com



## EDUCATION

Nitte Institute of Architecture  
2016 – 2021  
Bachelor of Architecture

## ABOUT ME

I am a junior Architect with 4 years of experience. I have worked mostly on Institutional and residential buildings. I am interested in sustainable building materials and vernacular architecture

## SOFTWARE SKILLS

AutoCAD  
SketchUp  
Lumion  
D5  
Photoshop  
InDesign  
Microsoft Office

## EXPERIENCE

URBAN FRAMES PVT. LTD., Bangalore  
INTERNSHIP - 2021  
  
RAJESH INTERIORS, Mangalore  
2021 - 2022  
  
ARCHITECTURE DIALOGUE , Hyderabad / Bangalore  
2022 - 2025

## HOBBIES

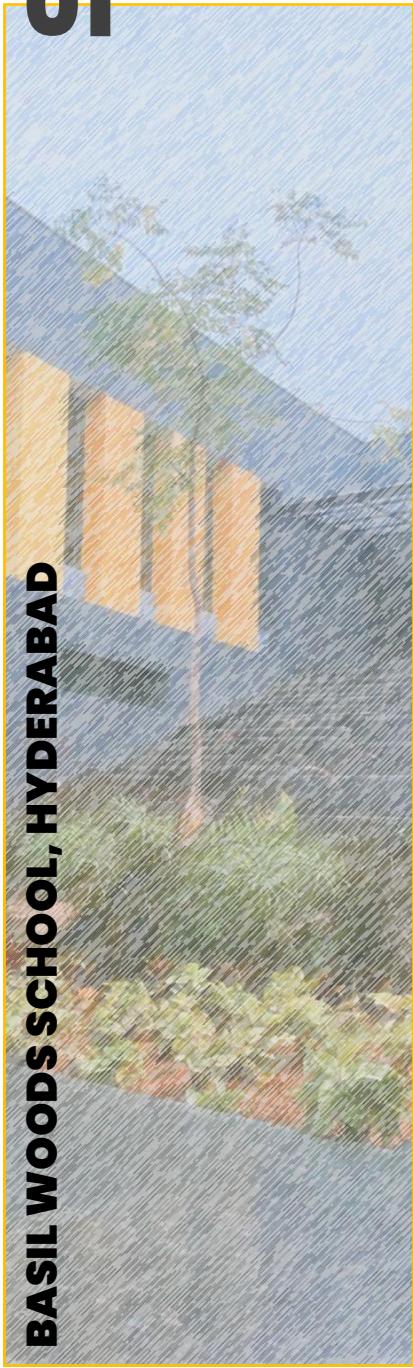
Sketching & Painting  
Reading books

In the four years of working in AD, I was given the opportunity to lead many projects at different stages.

I have experience working on projects during designing, service co-ordination, site co-ordination and completion stage.  
  
Apart from these, I have also worked on presentation for competitions.

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01



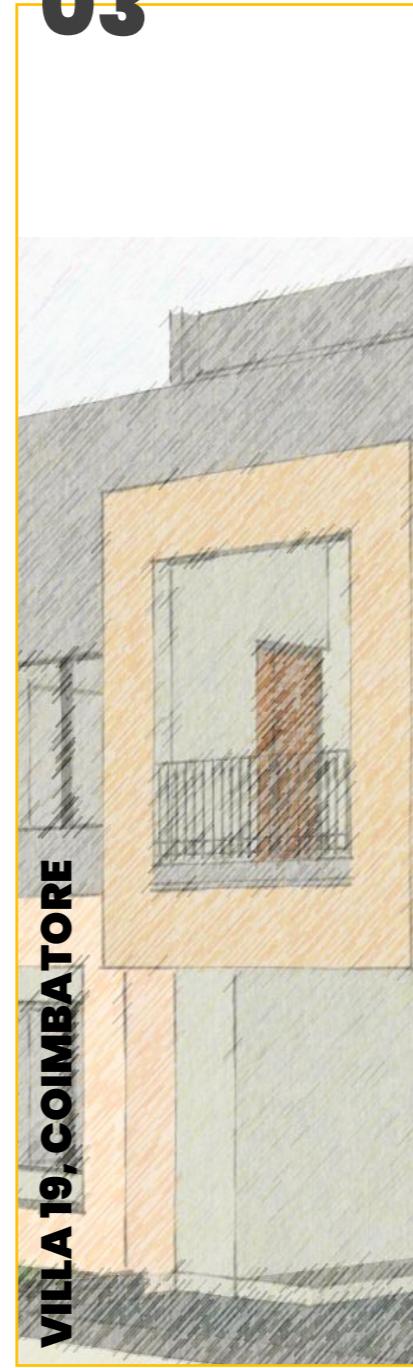
**BASIL WOODS SCHOOL, HYDERABAD**

02



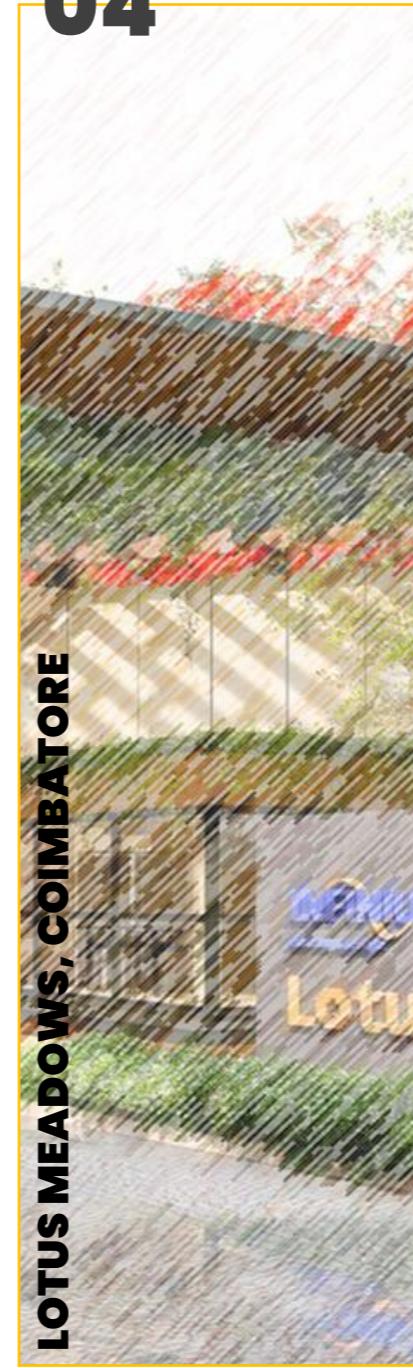
**RUTLAND GATE, CHENNAI**

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**VILLA 19, COIMBATORE**

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**LOTUS MEADOWS, COIMBATORE**

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**RENDERS**

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**ARTWORKS**

ROLE: Project architect.

Design Co-ordination.  
Service Co-ordination.  
Site Co-ordination.

ROLE: Project architect.

Service Co-ordination.

ROLE: Architect.

Design Co-ordination.

ROLE: Architect.

Design Development.

ROLE: Architect.

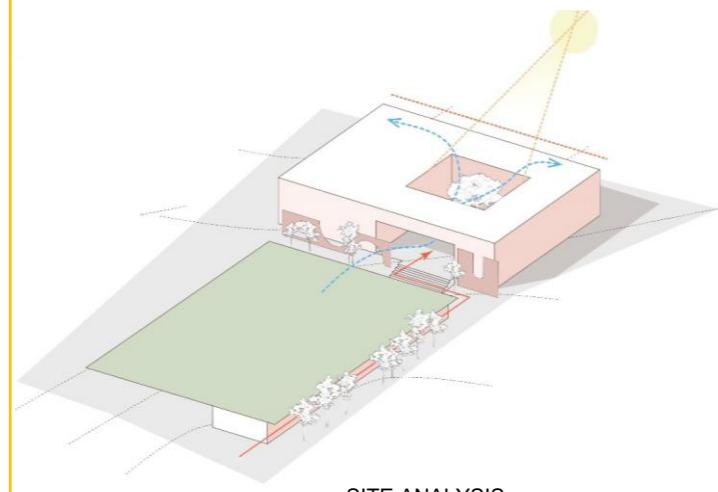
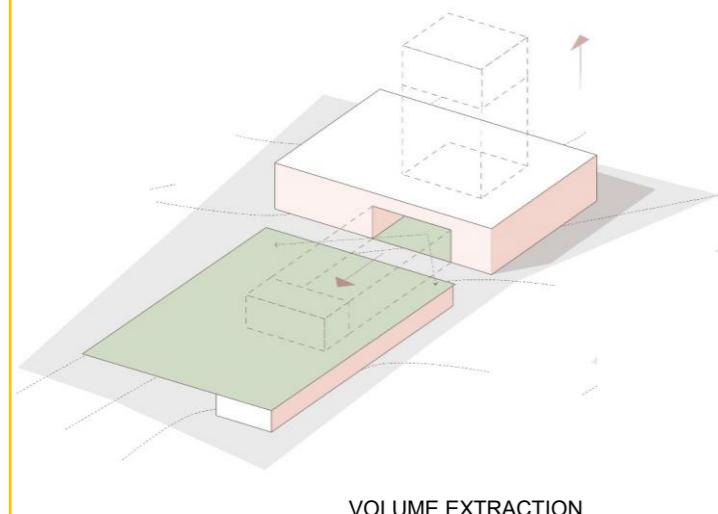
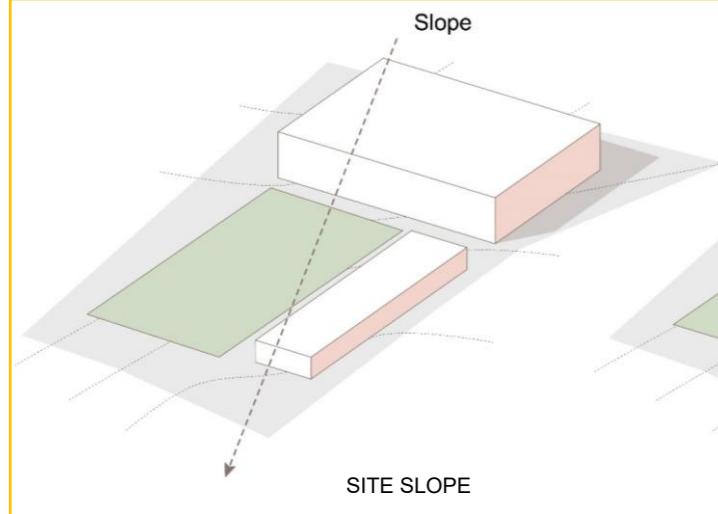
Design Visualisation.

# BASIL WOODS SCHOOL

## HYDERABAD

Client: Hare Krishna Movement  
Site area: 2 Acres  
Built up area: 50,000 sqm.





This school design prioritises sports and social interaction among the kids as they are very important for the development of young minds.

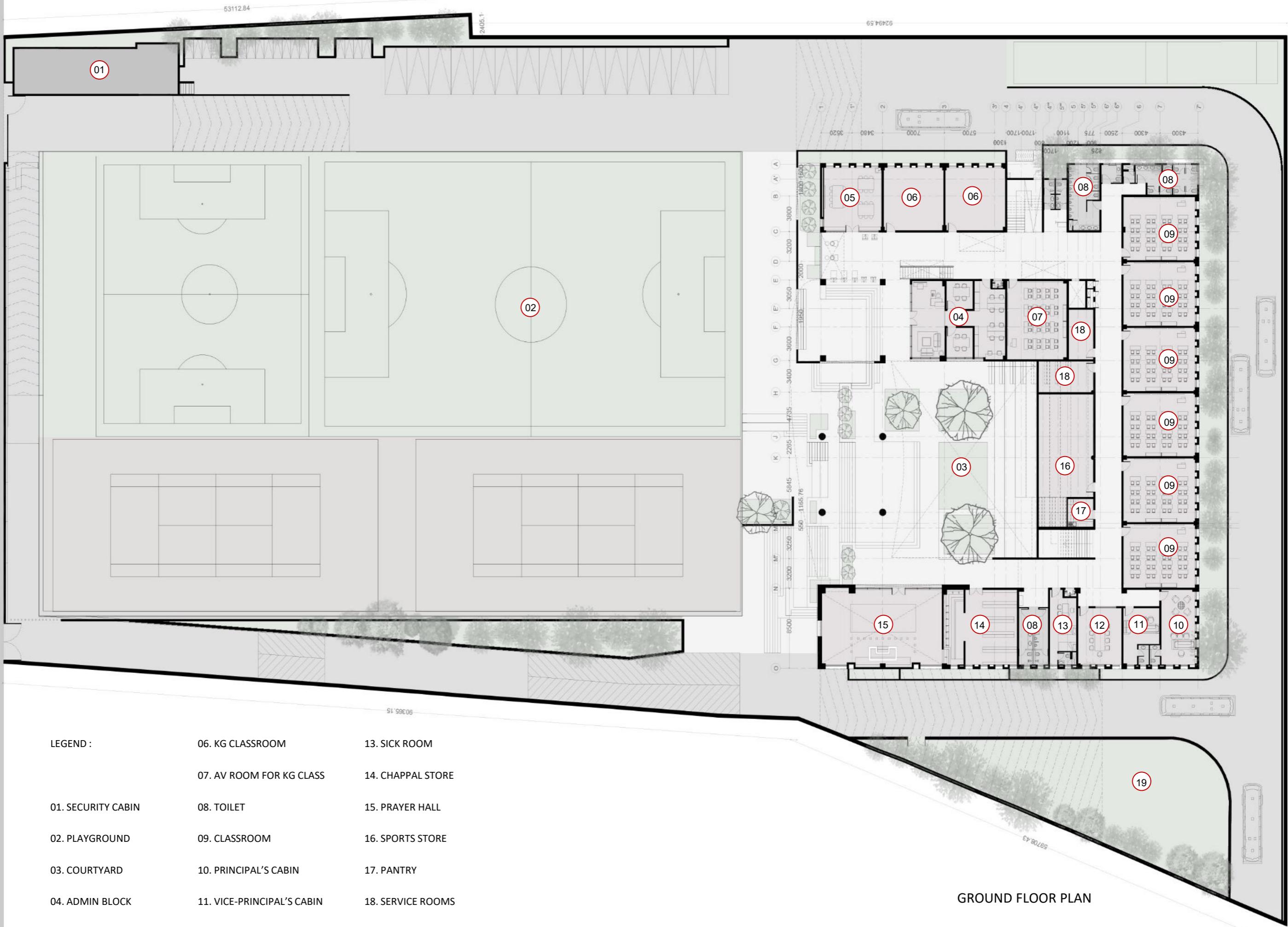
Opening the gates to a ground followed by a breezy amphitheater, the campus boasts of multiple gathering spaces connecting and encouraging creativity and discussion.

Taking advantage of the slope on site, half the area under the ground has been converted to an activity area where there is provision for indoor sports, dining, extra curricular activities and AV hall.

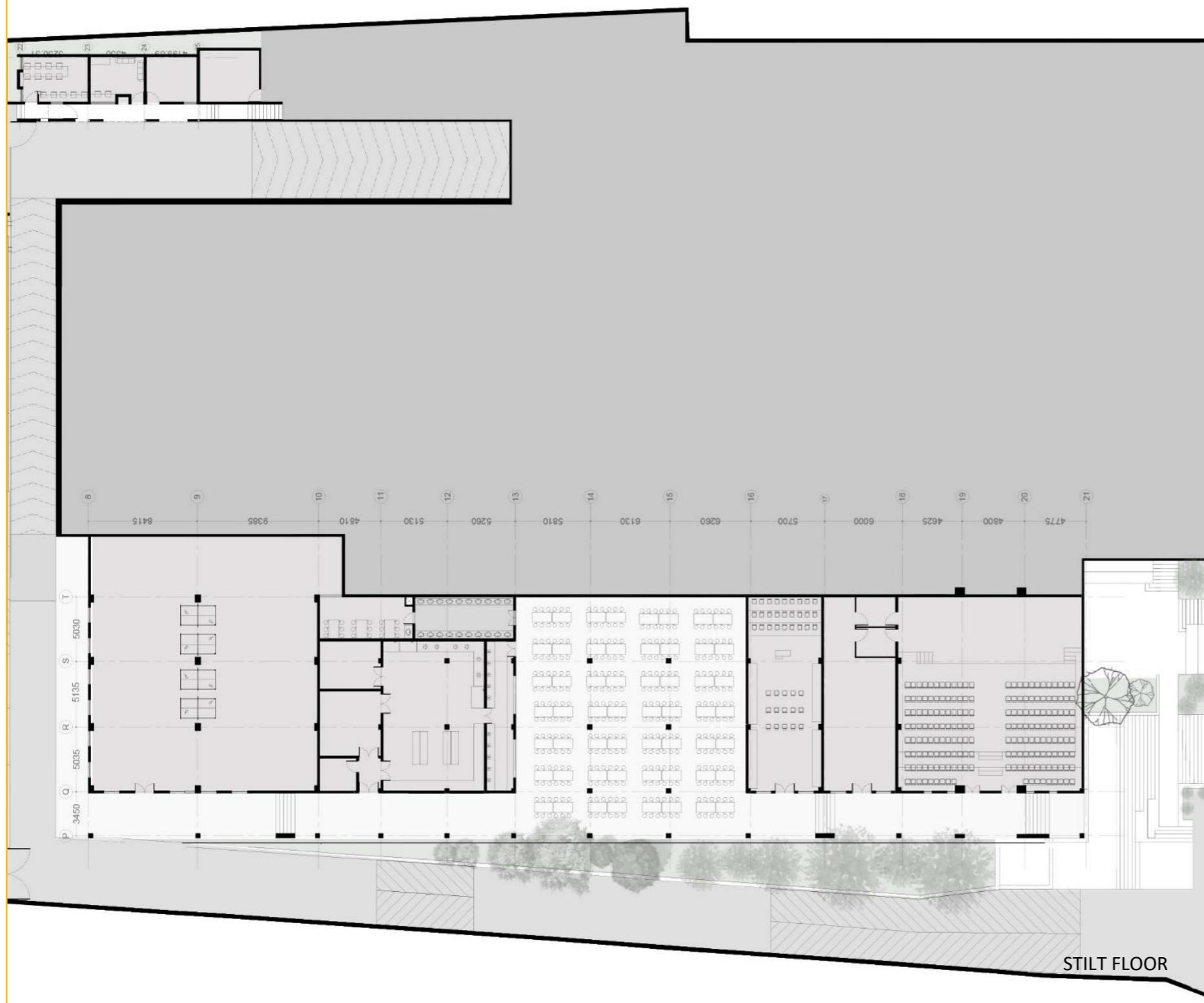


ENT / EXT

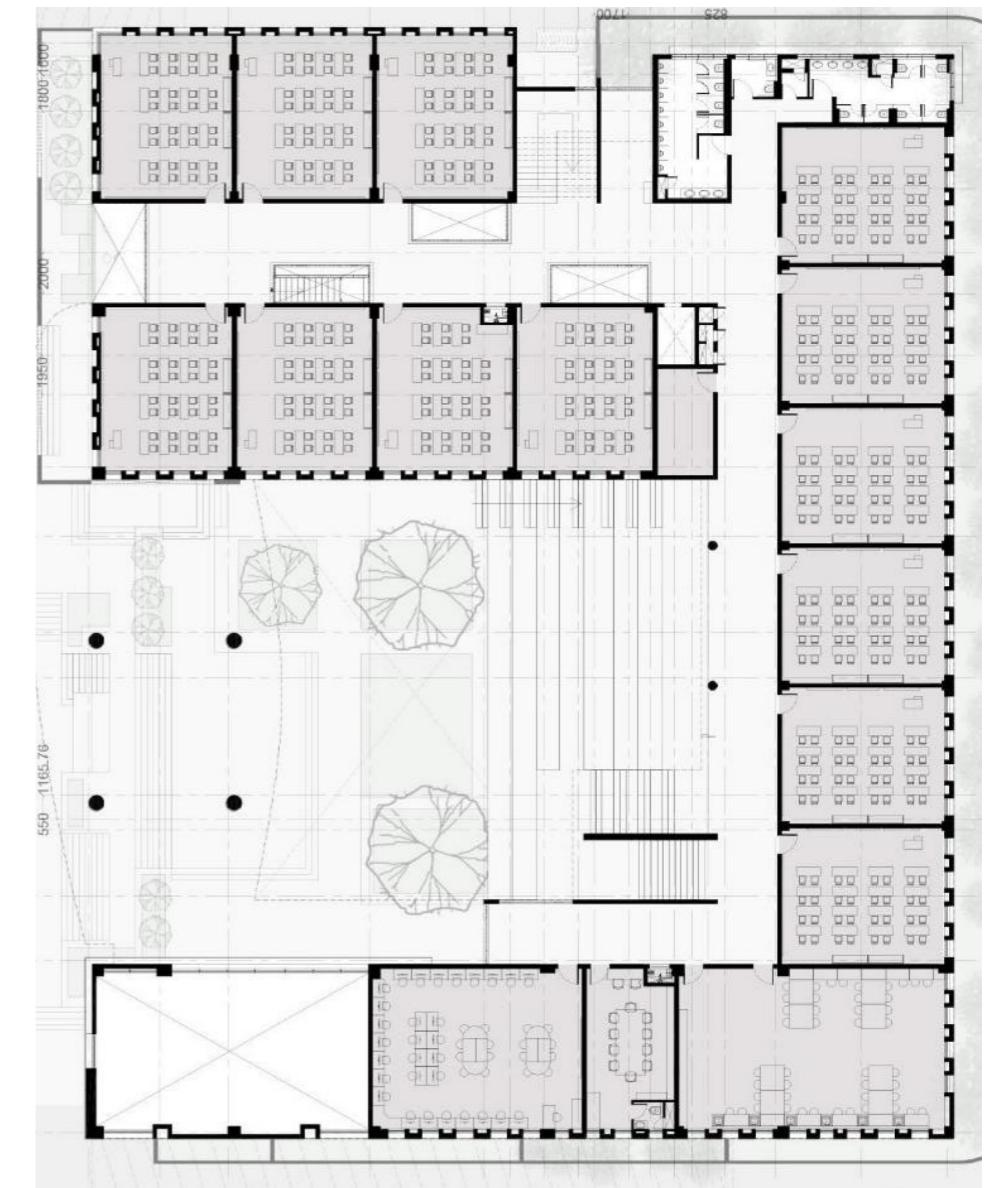
SERVICE ENT / EXT



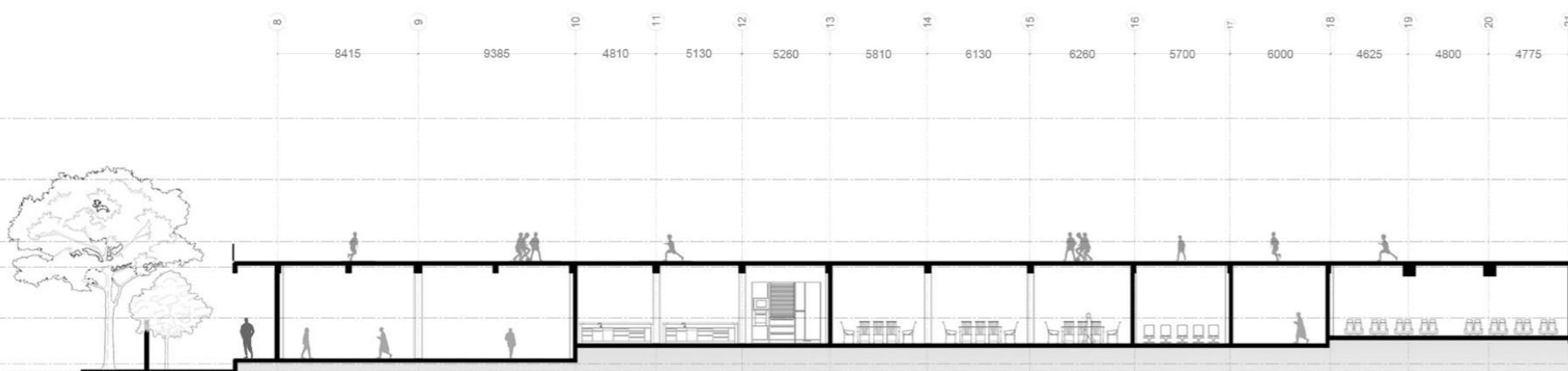
## GROUND FLOOR PLAN



STILT FLOOR



FIRST FLOOR



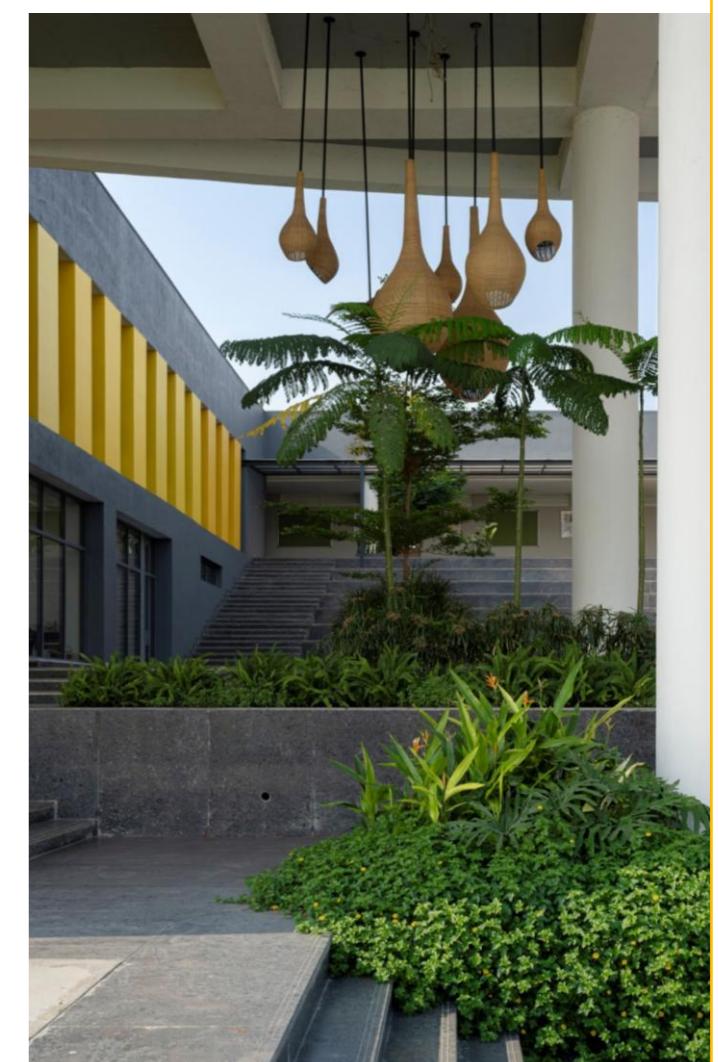
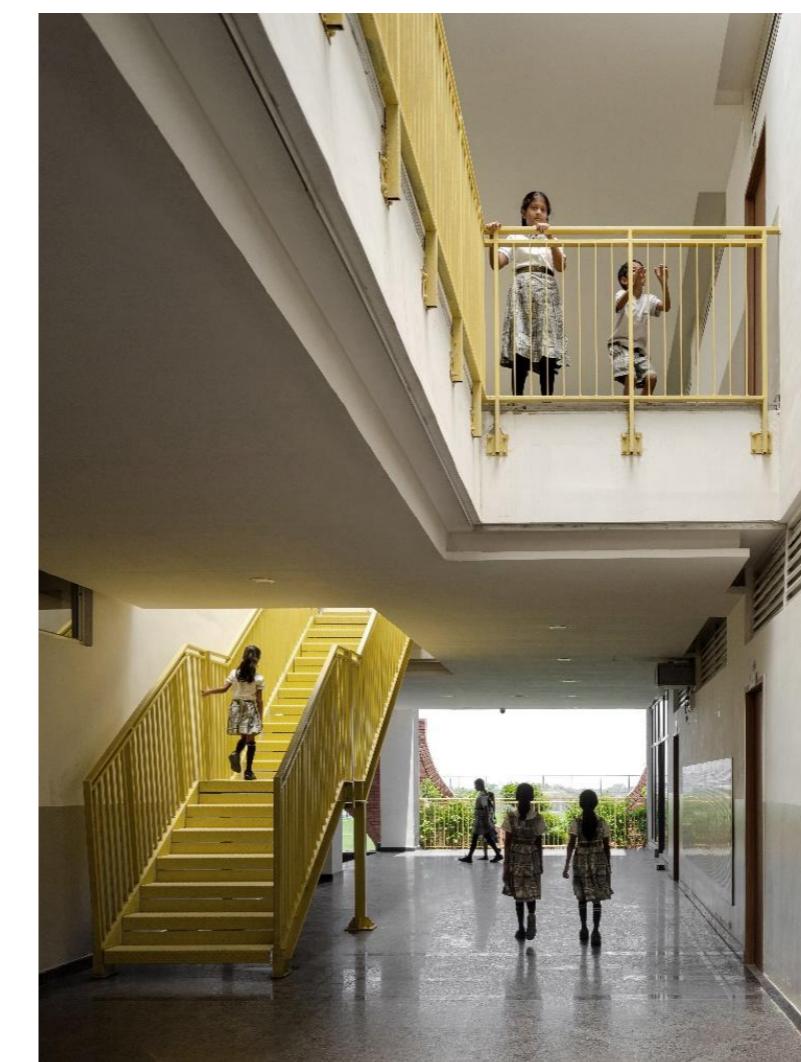
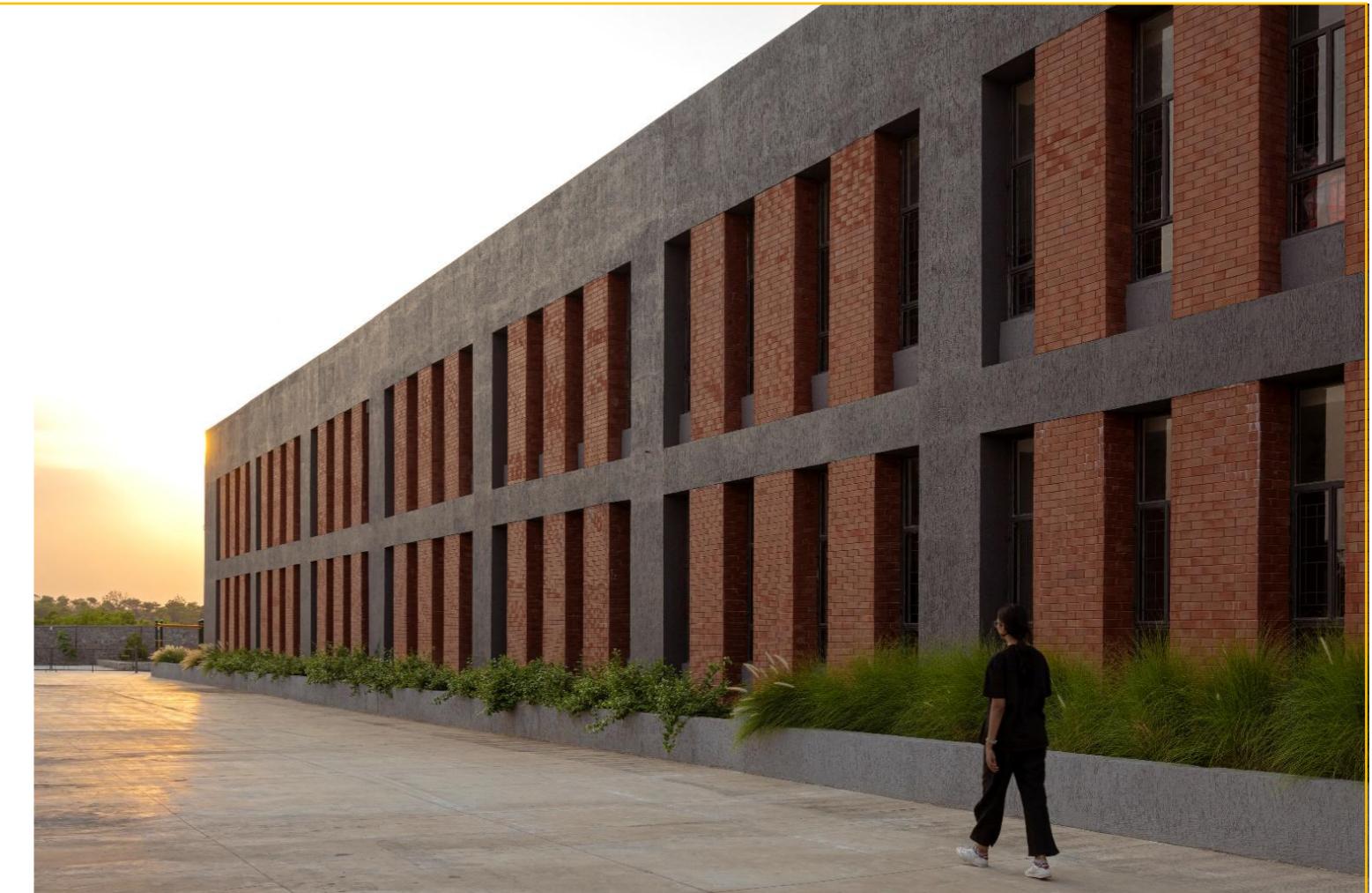
SECTION THROUGH THE SITE







Photos by Vivek Eadara



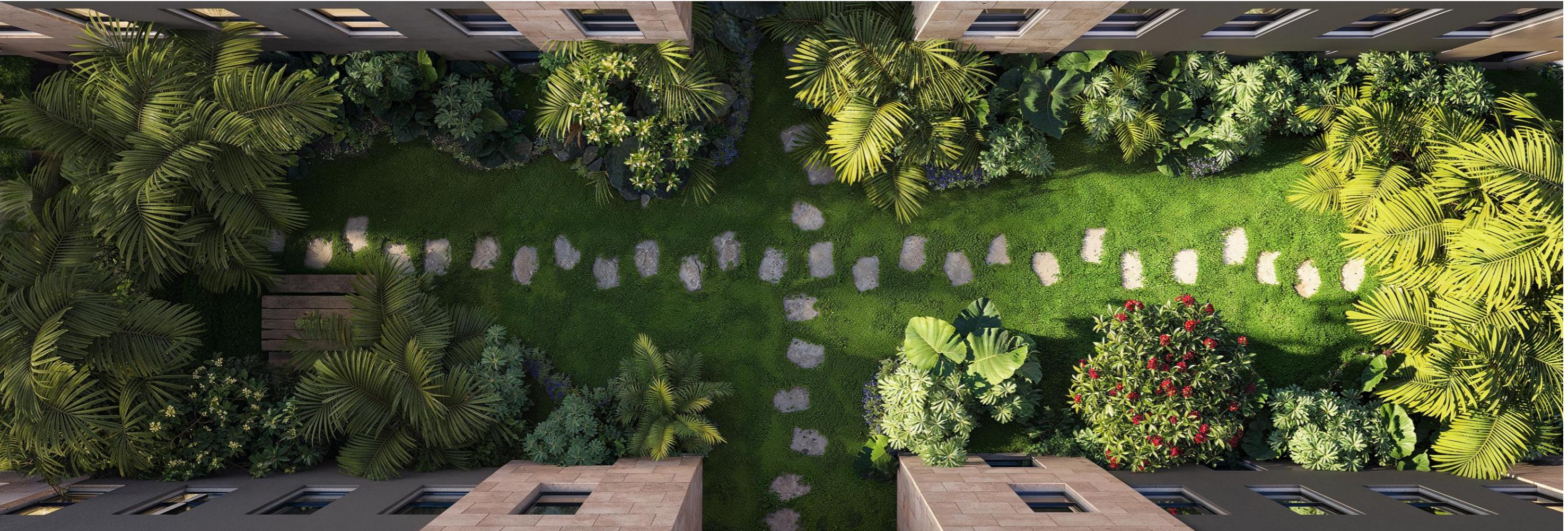
# RUTLAND GATE CHENNAI

Client: Concordia Properties

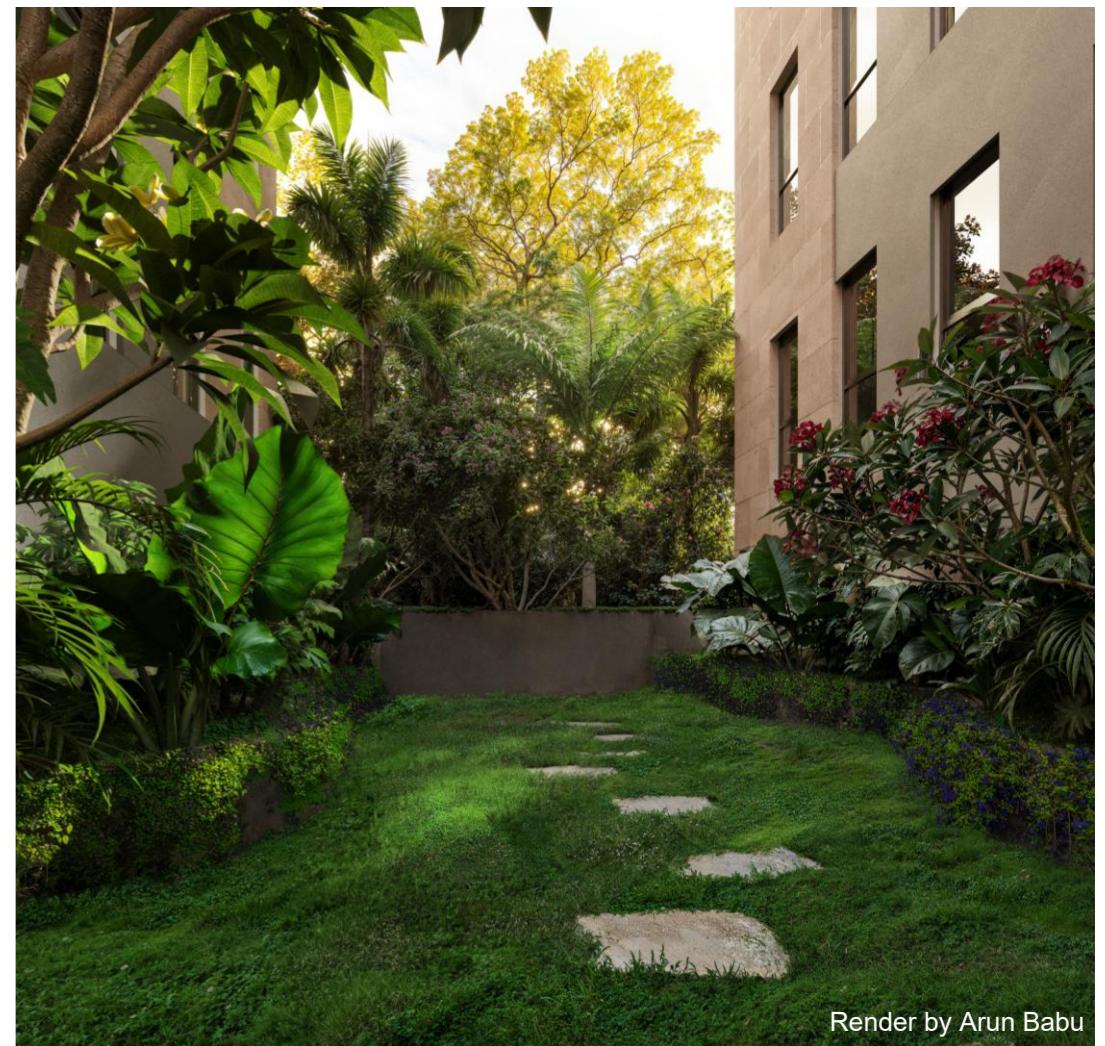
Site area: 2,350 Sqm.

Built up area: 45,000 sqm.





Render by The Concise Desines



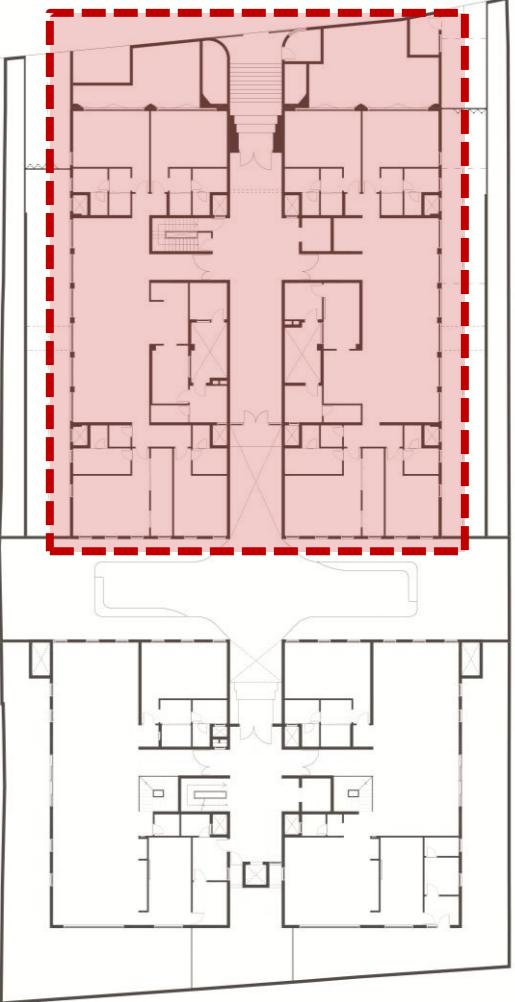
Render by Arun Babu



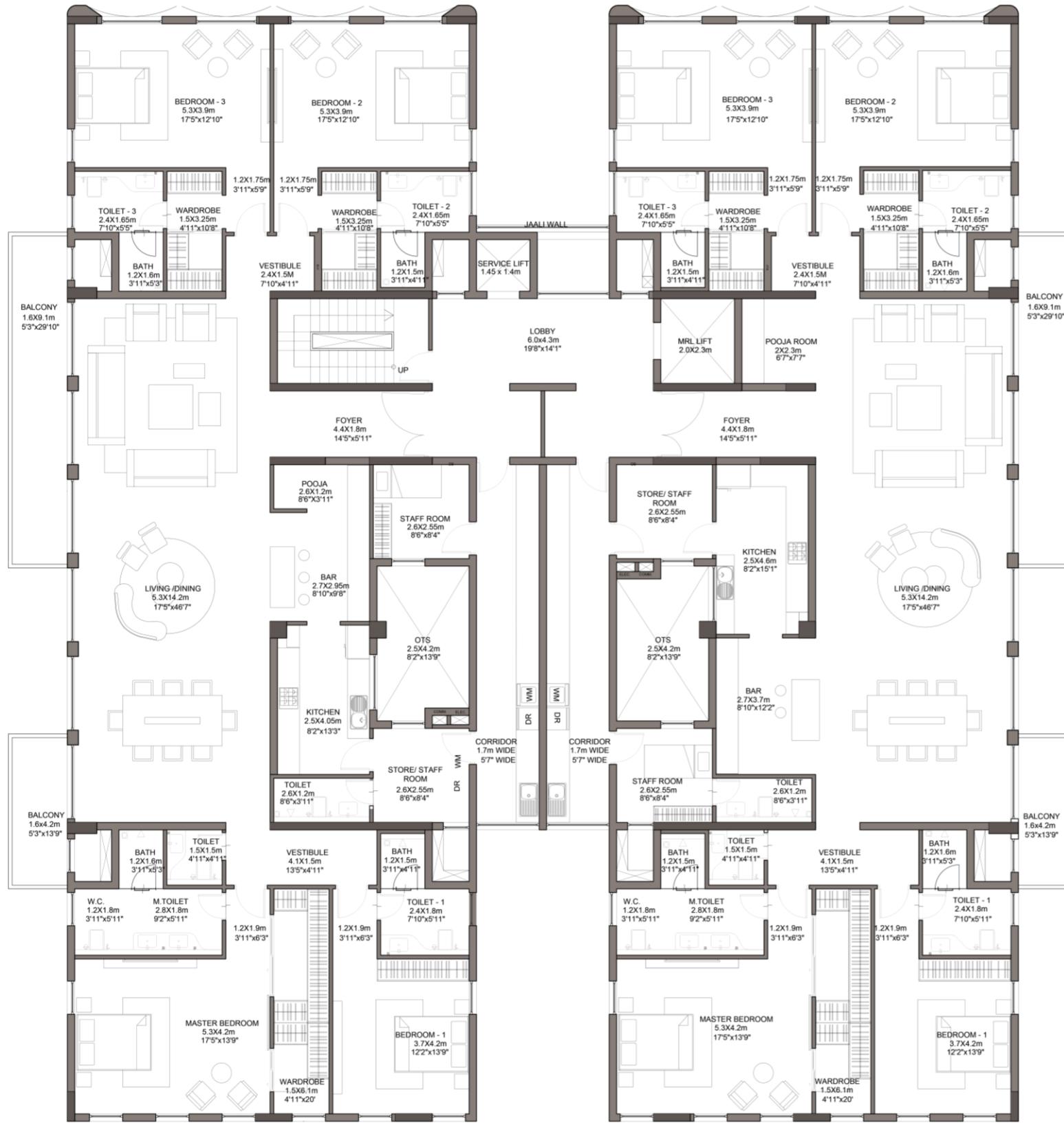
TOWER 01 – GROUND FLOOR



## LOBBY VIEW

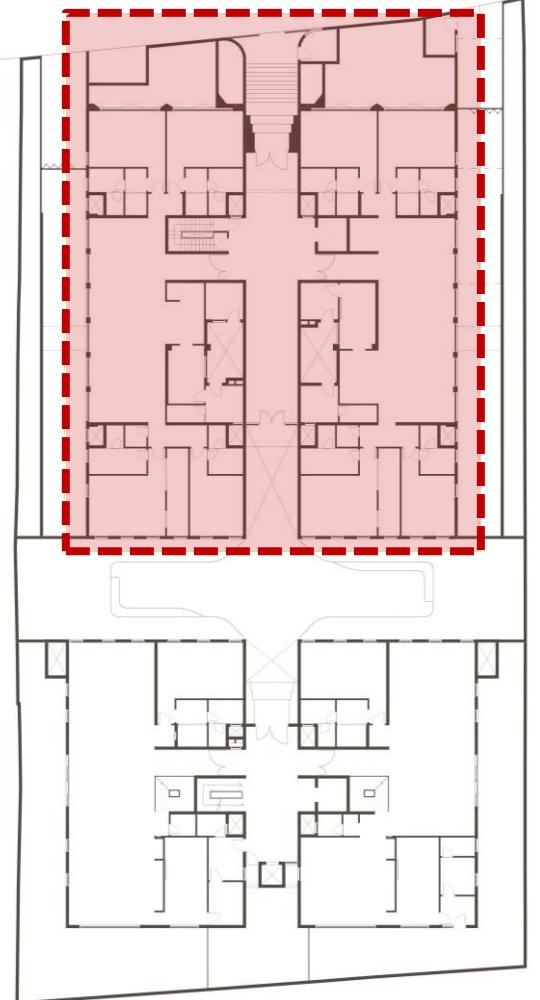


## KEY PLAN

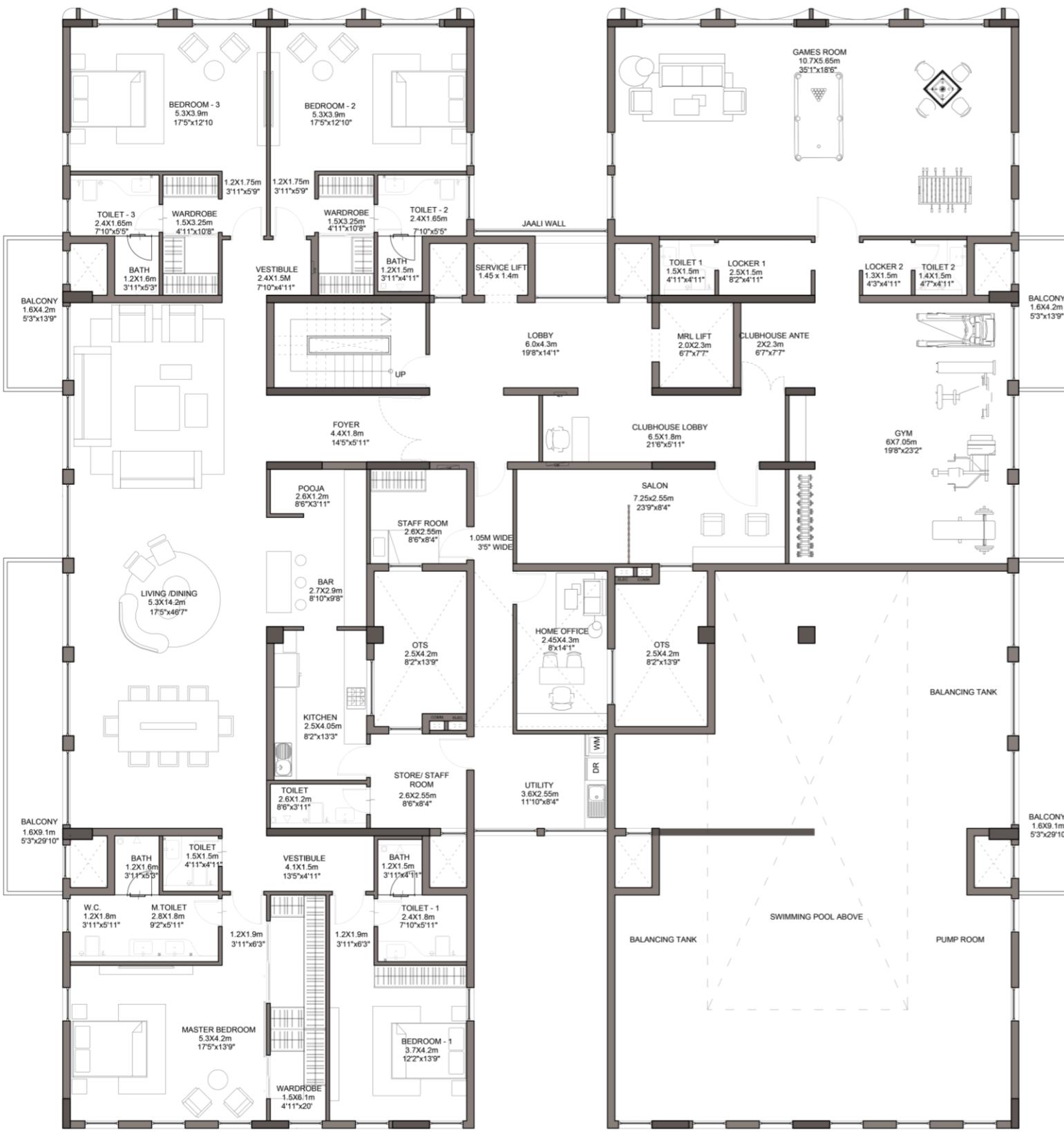


TOWER 01 – TYPICAL FLOOR

## LIVING ROOM

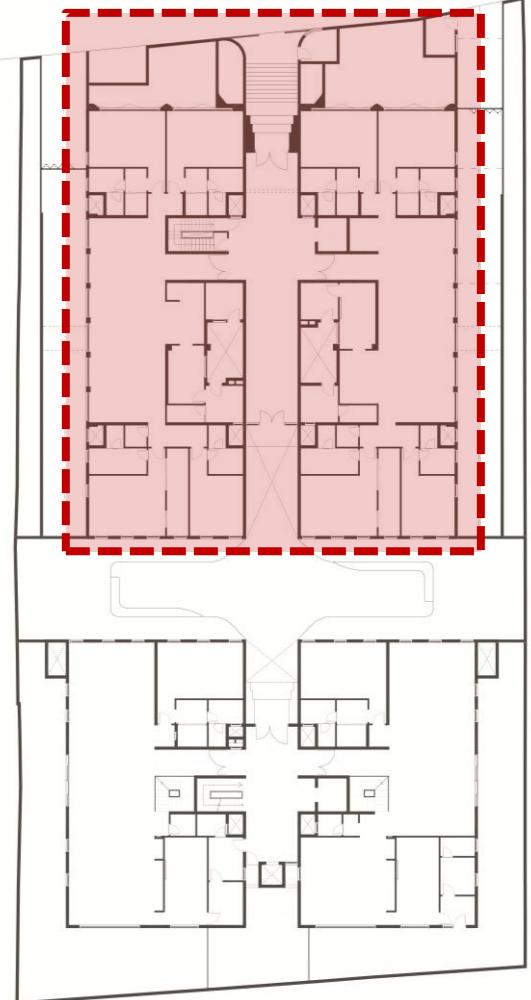


## KEY PLAN

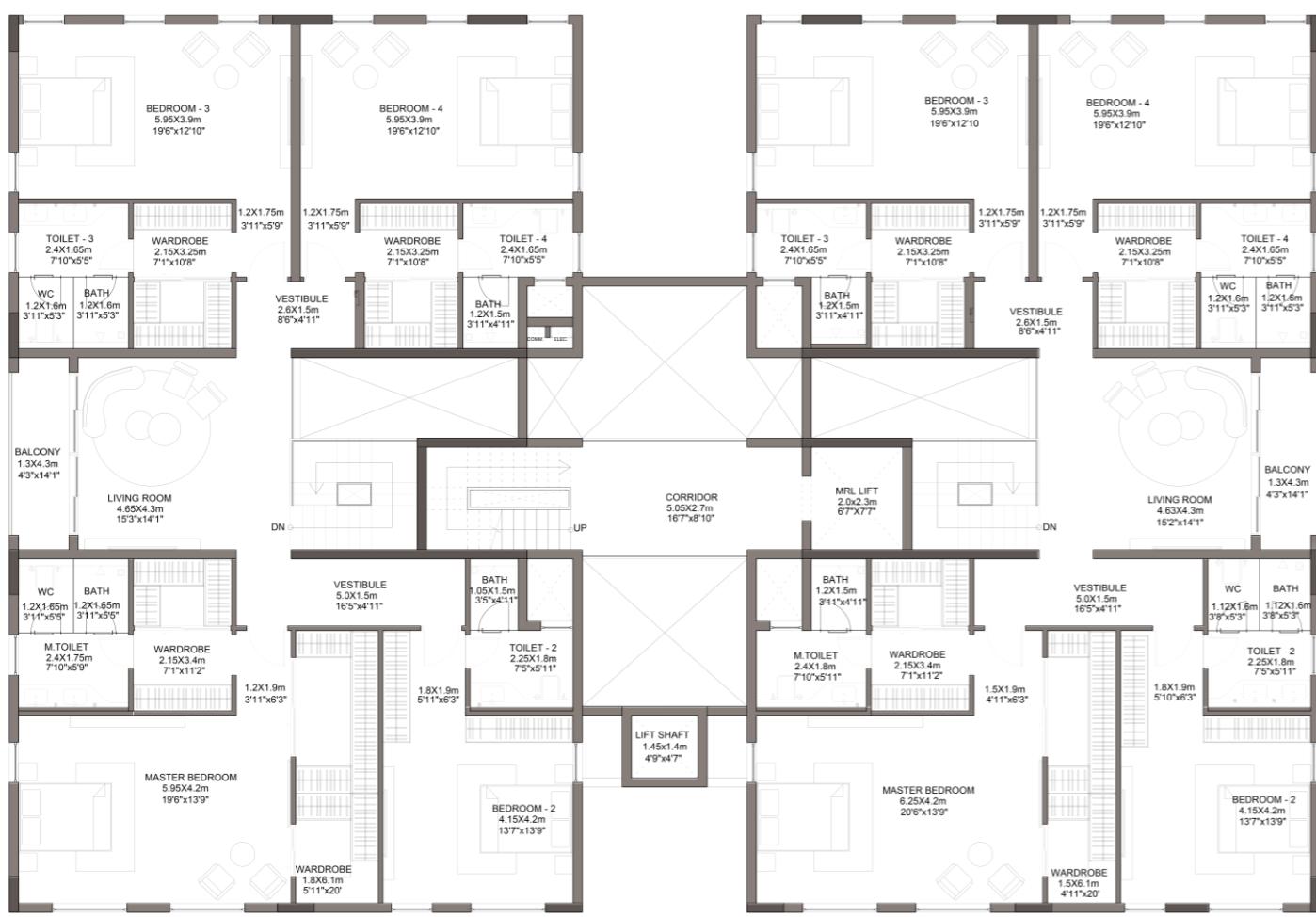
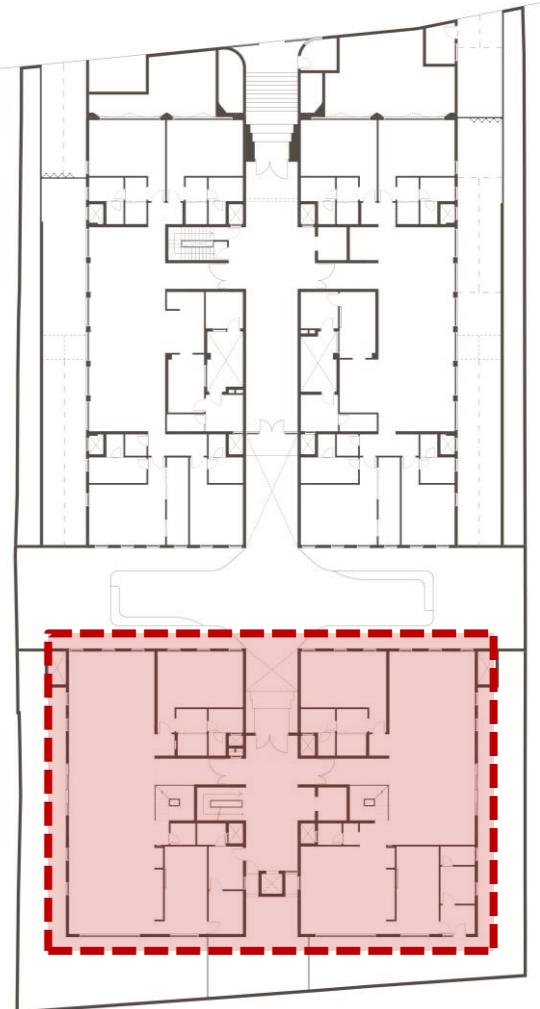


TOWER 01 – FOURTH FLOOR

## MASTER BEDROOM



## KEY PLAN





## TOWER 02 – TYPICAL FLOOR

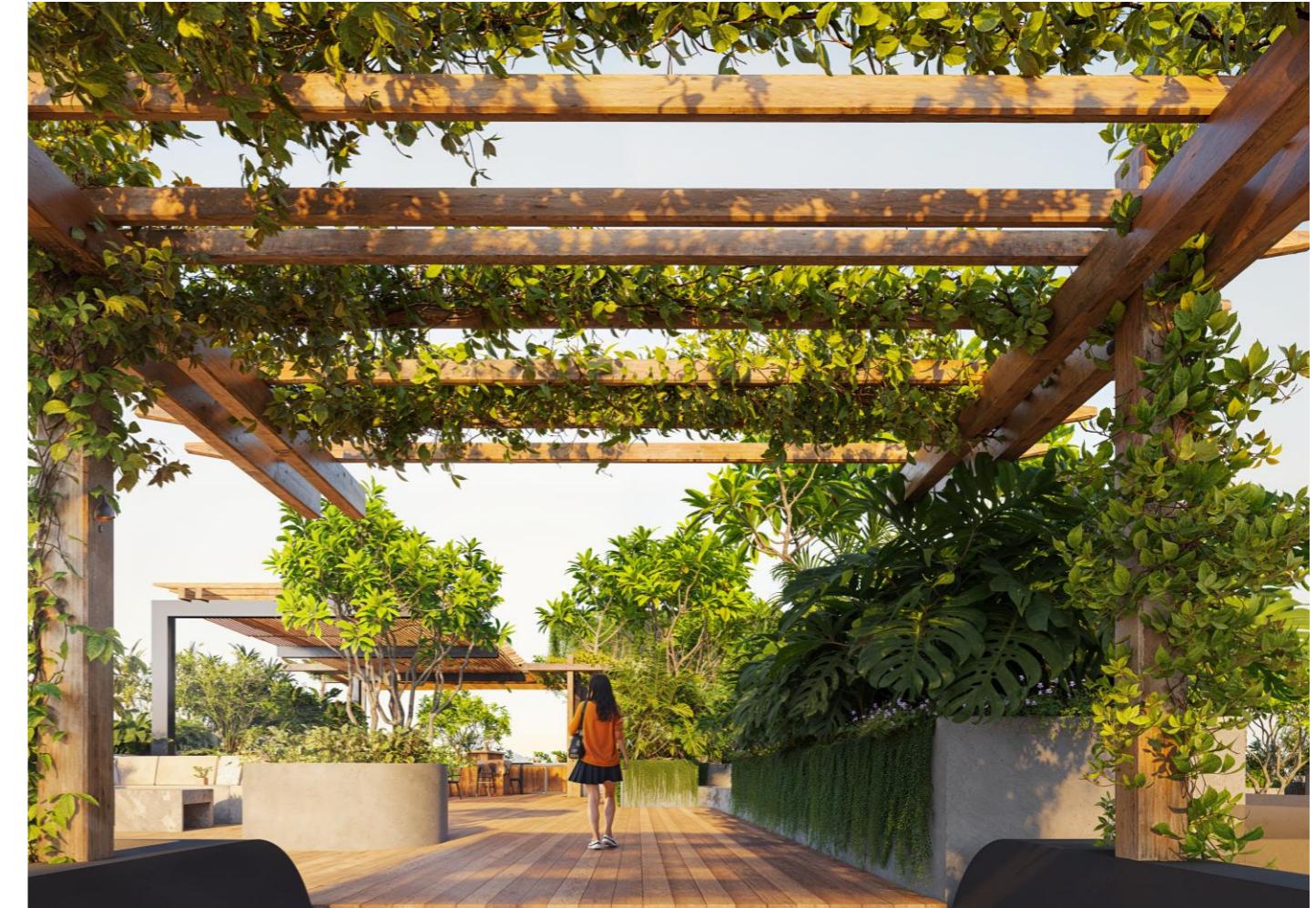
The design needed to be optimized for an elongated plot, so a design with two towers was proposed. Tower 01 has a direct entrance from the roadside, and Tower 02 has an entrance through a lush podium with seating and plantations, encouraging community interactions and offering a serene, shaded retreat during the day.

Chennai is known for its rains and yearly floods. To avoid the flooding of the basements and excess water pumping costs, the ramp to the basement initially rises to a height of 1m and then descends to access the basement space.

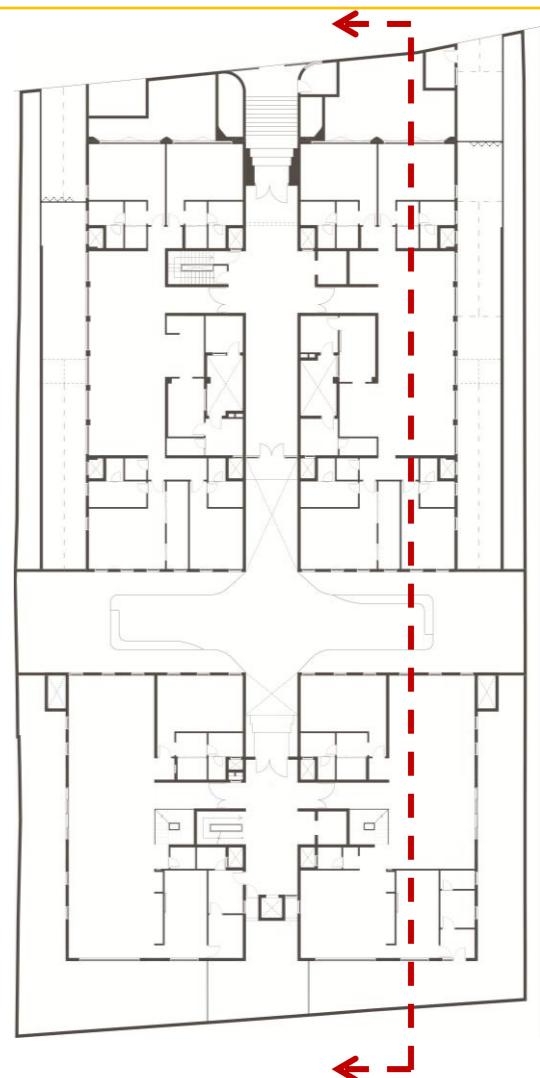
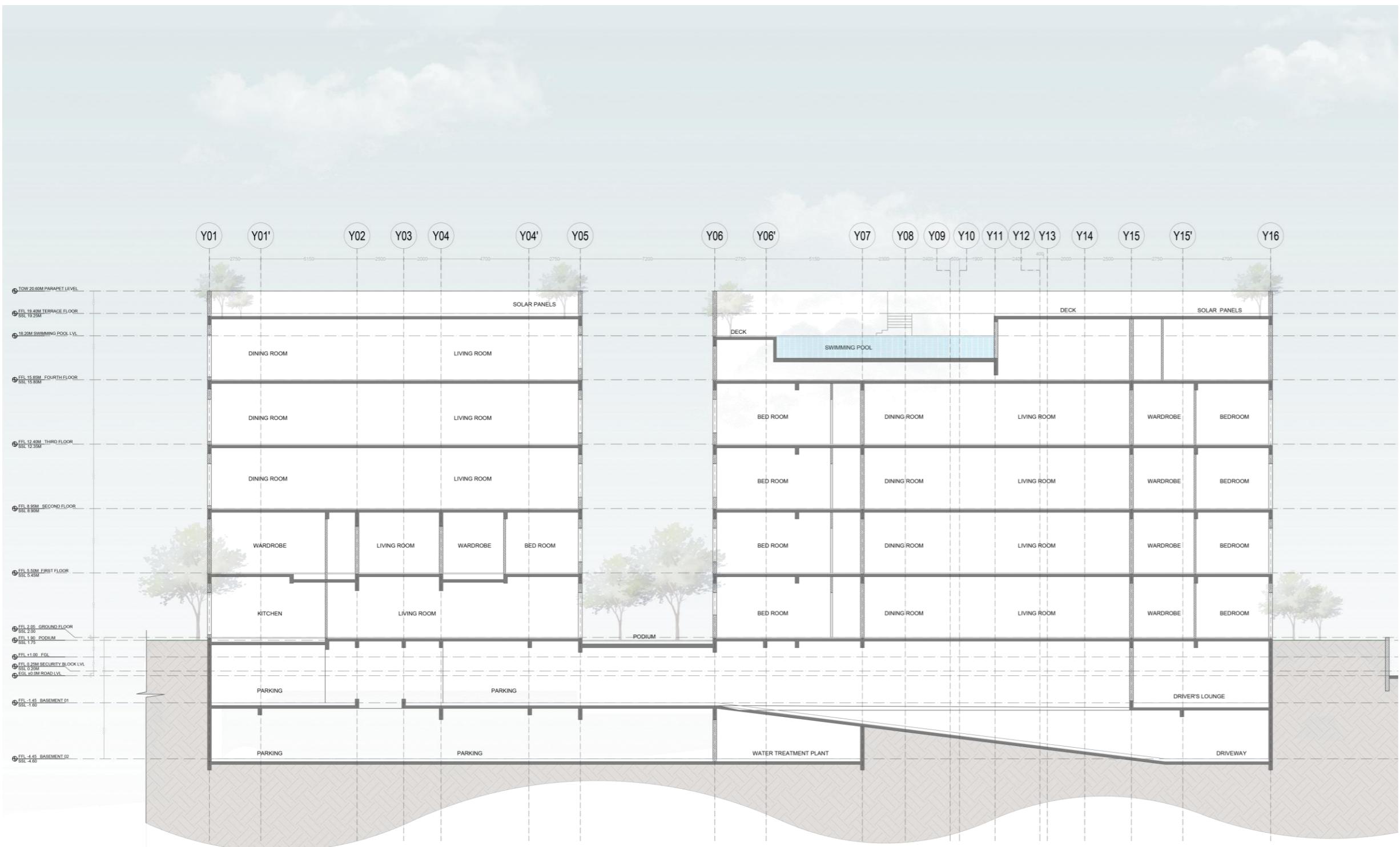
Tower 01 houses 2 4BHK (3900 sft.) units on each floor, with a dedicated gym/ indoor games area on the fourth. Tower Two features a mix of 5BHK (2700 sft.) residences: 2 duplexes on the first two levels and a unit each on floors two to four, covering the entire floor plate.



Render by Arun Babu



Renders by Arun Babu



KEY PLAN

# VILLA NO. 19

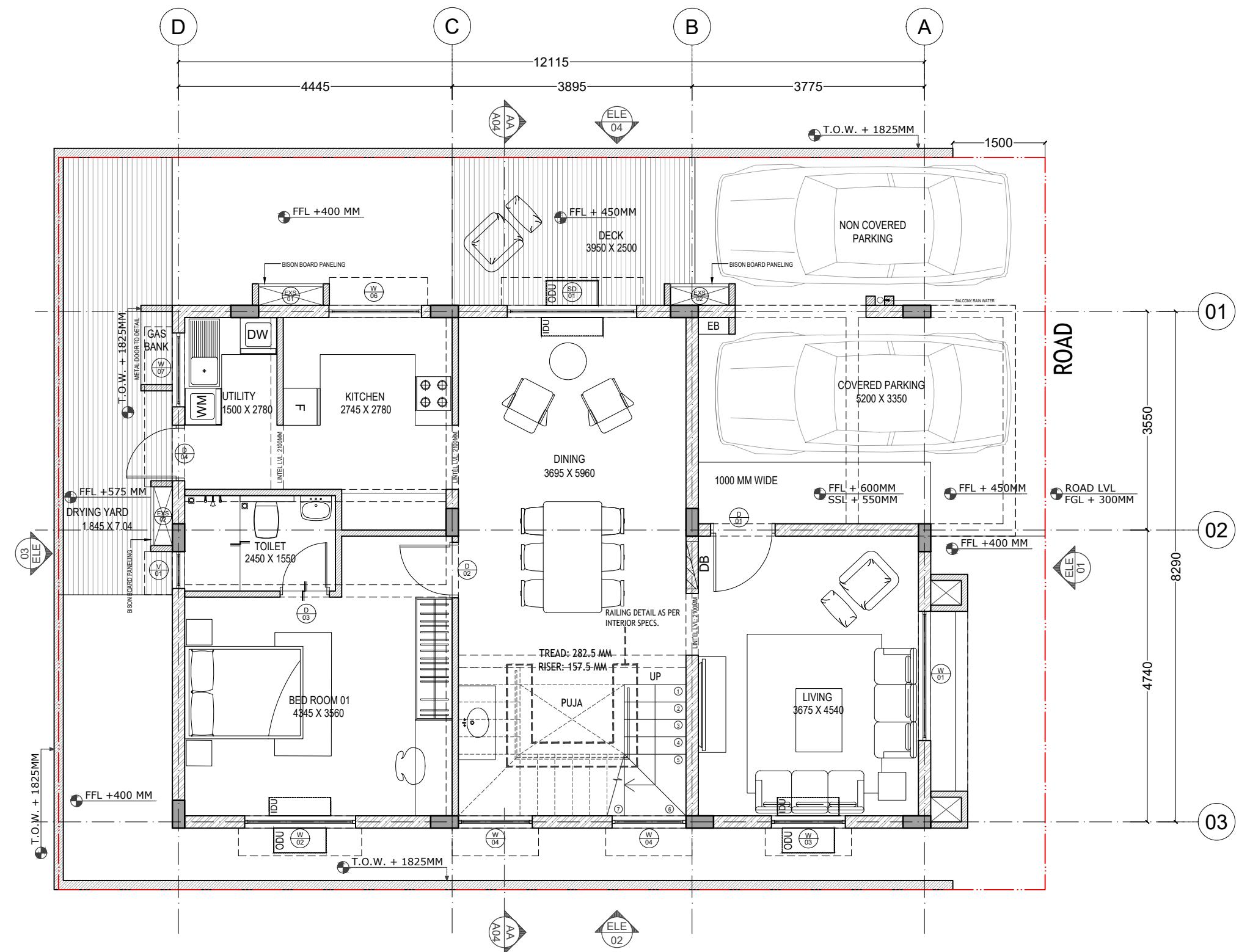
## COIMBATORE

Client: Infinium

Site area: 265 sqm.

Built up area: 550 sqm.





01 GROUND FLOOR PLAN  
1:75

DOOR OPENING SCHEDULE

NAME	DIMENSION	QUANTITY	LOCATION
D01	1050x2100	1	Ground floor main door
D02	900x2100	4	Ground/First floor Bedroom
D03	800x2100	3	Ground/First floor Toilet
D04	900x2100	2	Utility & Terrace
SD1	2100x2100	1	Ground floor Dinning
SD3	1500x2100	1	First Floor Master Bedroom

WINDOW OPENING SCHEDULE

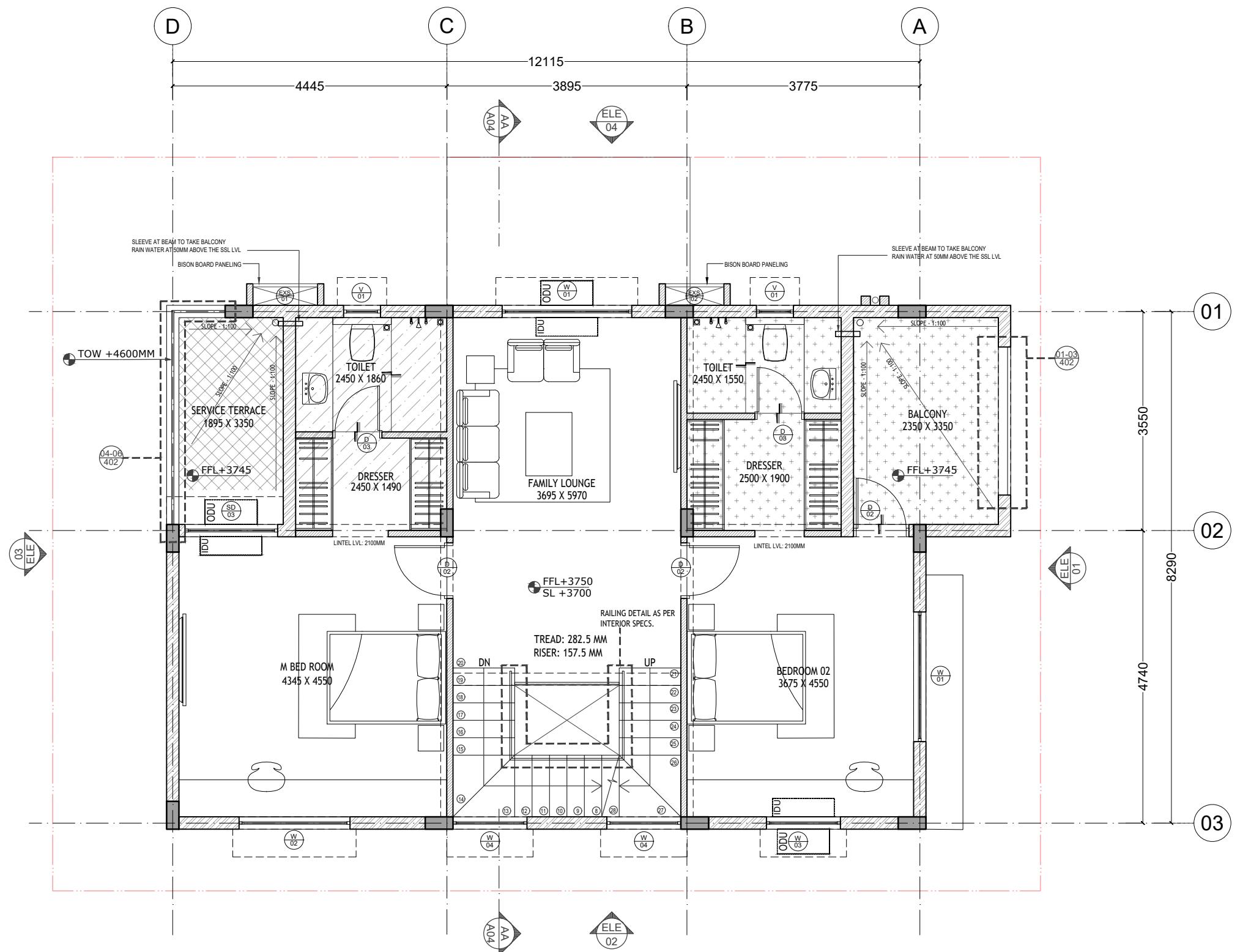
NAME	DIMENSION	SILL	LINTEL	QUANTITY	LOCATION	TYPE
W01	2100x1500	600	2100	3	Ground floor Living Room/First Floor Family Living / Bedroom	Sliding
W02	1800x1200	900	2100	1	Ground floor Bedroom	Sliding
W03	1200x1500	600	2100	2	Living/ Bedroom	Sliding
W04	1200x1200	900 from mid-landing	2100 from mid-landing	4	Staircase	Sliding
W06	1500x1000	1100	2100	1	Kitchen	Sliding
W07	1200x1000	1100	2100	2	Utility & Terrace	Sliding
V01	600x900	1200	2100	3	Ground&First floor Toilet	Casement/ Louvered Windows

LEGEND

	Sunken Terrace - 150MM
	Sunken Toilet - 250MM
	Sunken to Beam Bottom
	200MM thk wall
	150MM thk wall
	100MM thk wall
	Structural Member
	Cinder filling in sunken slab
	P.C.C
	Site Boundary

TITLE :  
VILLA 19:  
GROUND FLOOR PLAN





01 FIRST FLOOR PLAN  
1:75

DOOR OPENING SCHEDULE

NAME	DIMENSION	QUANTITY	LOCATION
D01	1050x2100	1	Ground floor main door
D02	900x2100	4	Ground/First floor Bedroom
D03	800x2100	3	Ground/First floor Toilet
D04	900x2100	2	Utility & Terrace
SD1	2100x2100	1	Ground floor Dinning
SD3	1500x2100	1	First Floor Master Bedroom

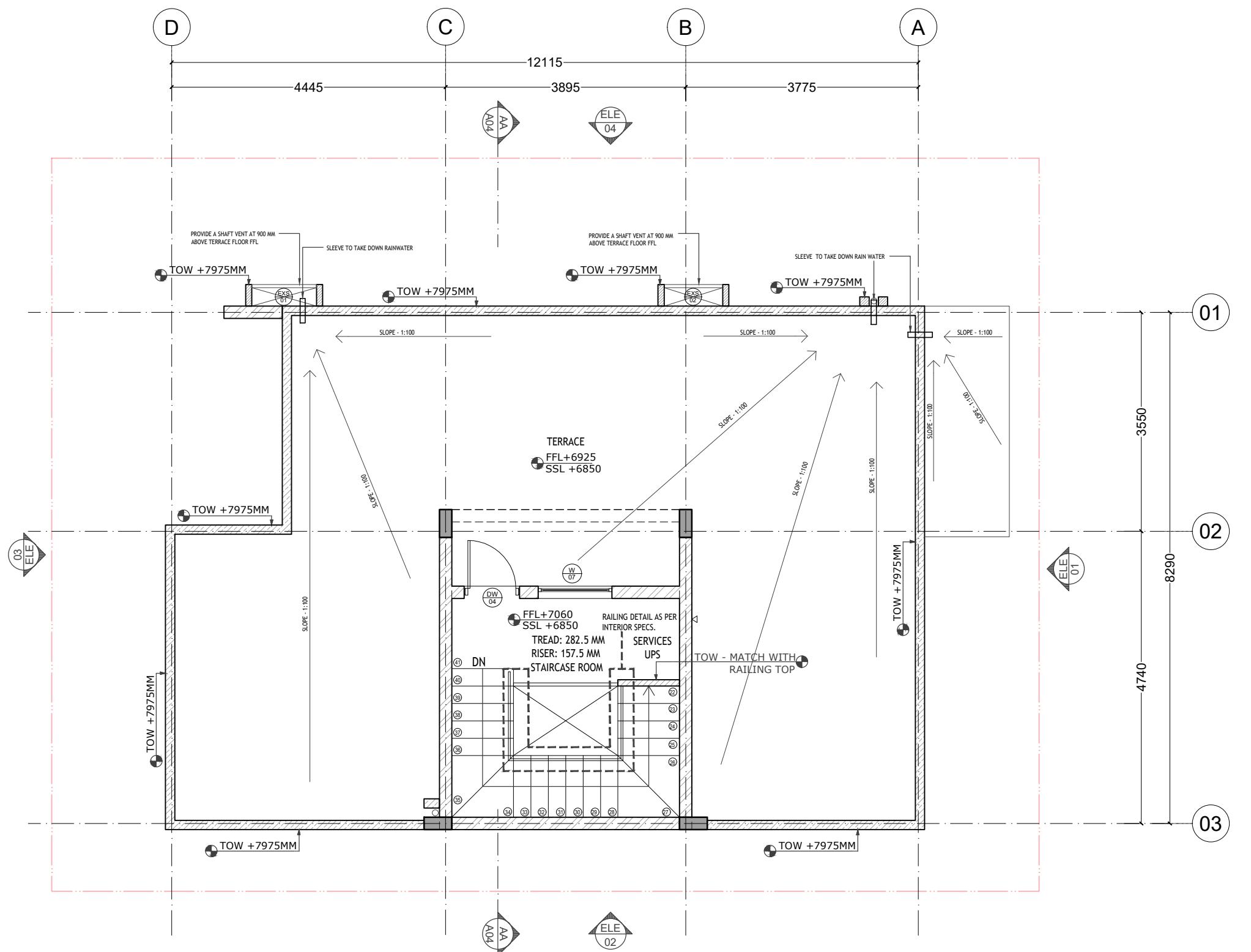
WINDOW OPENING SCHEDULE

NAME	DIMENSION	SILL	LINTEL	QUANTITY	LOCATION	TYPE
W01	2100x1500	600	2100	3	Ground floor Living Room/First Floor Family Living / Bedroom	Sliding
W02	1800x1200	900	2100	1	Ground floor Bedroom	Sliding
W03	1200x1500	600	2100	2	Living/ Bedroom	Sliding
W04	1200x1200	900 from mid-landing	2100 from mid-landing	4	Staircase	Sliding
W06	1500x1000	1100	2100	1	Kitchen	Sliding
W07	1200x1000	1100	2100	2	Utility & Terrace	Sliding
V01	600x900	1200	2100	3	Ground&First floor Toilet	Casement/ Louvered Windows

LEGEND

	Sunken Terrace - 150MM
	Sunken Toilet - 250MM
	Sunken to Beam Bottom
	200MM thk wall
	150MM thk wall
	100MM thk wall
	Structural Member
	Cinder filling in sunken slab
	P.C.C
	Site Boundary





01 TERRACE FLOOR PLAN  
1:75

DOOR OPENING SCHEDULE			
NAME	DIMENSION	QUANTITY	LOCATION
D01	1050x2100	1	Ground floor main door
D02	900x2100	4	Ground/First floor Bedroom
D03	800x2100	3	Ground/First floor Toilet
D04	900x2100	2	Utility & Terrace
SD1	2100x2100	1	Ground floor Dinning
SD3	1500x2100	1	First Floor Master Bedroom

WINDOW OPENING SCHEDULE						
NAME	DIMENSION	SILL	LINTEL	QUANTITY	LOCATION	TYPE
W01	2100x1500	600	2100	3	Ground floor Living Room/First Floor Family Living / Bedroom	Sliding
W02	1800x1200	900	2100	1	Ground floor Bedroom	Sliding
W03	1200x1500	600	2100	2	Living/ Bedroom	Sliding
W04	1200x1200	900 from mid-landing	2100 from mid-landing	4	Staircase	Sliding
W06	1500x1000	1100	2100	1	Kitchen	Sliding
W07	1200x1000	1100	2100	2	Utility & Terrace	Sliding
V01	600x900	1200	2100	3	Ground&First floor Toilet	Casement/ Louvered Windows

LEGEND	
	Sunken Terrace - 150MM
	Sunken Toilet - 250MM
	Sunken to Beam Bottom
	200MM thk wall
	150MM thk wall
	100MM thk wall
	Structural Member
	Cinder filling in sunken slab
	P.C.C
	Site Boundary

GENERAL NOTES:

- ALL DIMENSIONS ARE IN MILLIMETERS. LEVELS IN METERS.
- ALL DIMENSIONS ARE TO BE READ AND NOT MEASURED.
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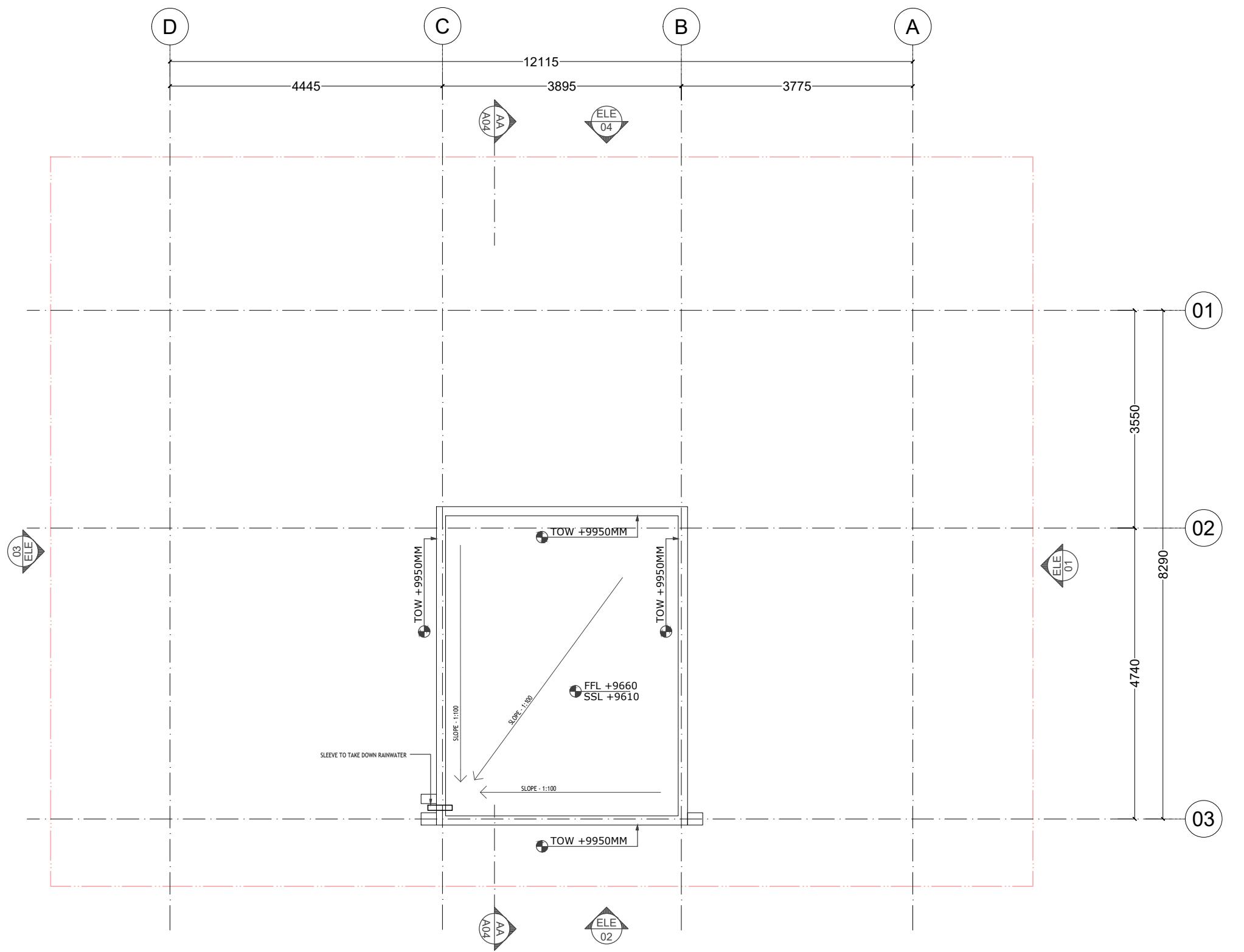
NOTE:

APPROACH ROAD LEVEL - 10M IS CONSIDERED TO BE ± 0MM LVL

SITE ROAD LEVEL - 10.30M IS CONSIDERED TO BE ± 300MM LVL

TITLE:  
VILLA 19:  
TERRACE FLOOR PLAN





01 STAIRCASE HEADROOM FLOOR PLAN  
1:75

DOOR OPENING SCHEDULE			
NAME	DIMENSION	QUANTITY	LOCATION
D01	1050x2100	1	Ground floor main door
D02	900x2100	4	Ground/First floor Bedroom
D03	800x2100	3	Ground/First floor Toilet
D04	900x2100	2	Utility & Terrace
SD1	2100x2100	1	Ground floor Dinning
SD3	1500x2100	1	First Floor Master Bedroom

WINDOW OPENING SCHEDULE						
NAME	DIMENSION	SILL	LINTEL	QUANTITY	LOCATION	TYPE
W01	2100x1500	600	2100	3	Ground floor Living Room/First Floor Family Living / Bedroom	Sliding
W02	1800x1200	900	2100	1	Ground floor Bedroom	Sliding
W03	1200x1500	600	2100	2	Living/ Bedroom	Sliding
W04	1200x1200	900 from mid-landing	2100 from mid-landing	4	Staircase	Sliding
W06	1500x1000	1100	2100	1	Kitchen	Sliding
W07	1200x1000	1100	2100	2	Utility & Terrace	Sliding
V01	600x900	1200	2100	3	Ground&First floor Toilet	Casement/ Louvered Windows

LEGEND	
	Sunken Terrace - 150MM
	Sunken Toilet - 250MM
	Sunken to Beam Bottom
	200MM thk wall
	150MM thk wall
	100MM thk wall
	Structural Member
	Cinder filling in sunken slab
	P.C.C
	Site Boundary

GENERAL NOTES:

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NOTE:

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IS CONSIDERED TO BE ± 0MM LVL

SITE ROAD LEVEL - 10.30M  
IS CONSIDERED TO BE ± 300MM LVL

TITLE :  
VILLA 19:  
ROOF PLAN OF STAIRCASE HEADROOM

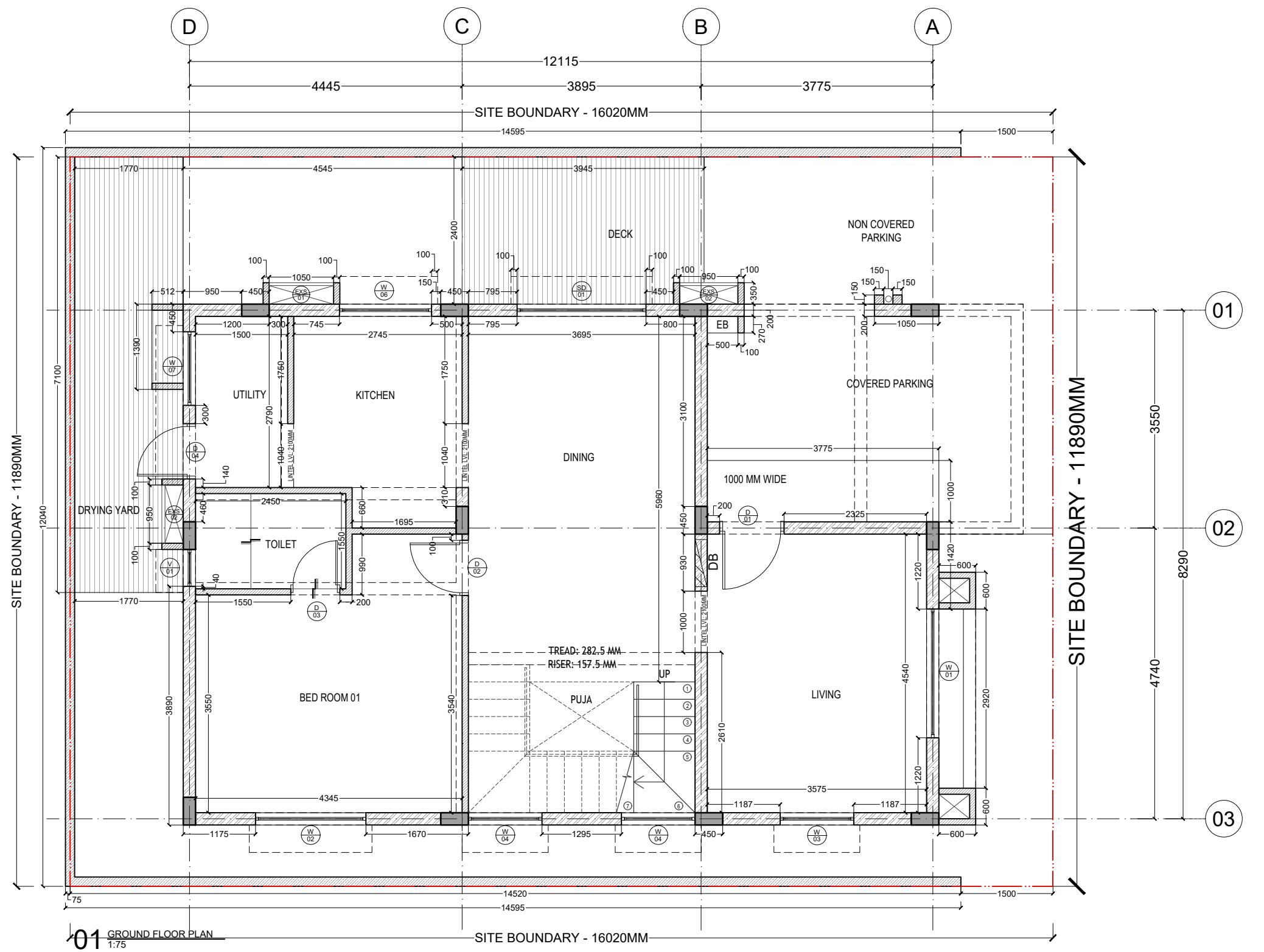


ARCHITECTURE  
DIALOGUE

#206, 3rd Block, 4th D Cross, HRBR Layout, Kalyan Nagar,  
Bengaluru, Karnataka 560043  
www.architecturedialogue.com

Architectural stamping Bangalore

Architectural stamping Bangalore



DOOR OPENING SCHEDULE			
NAME	DIMENSION	QUANTITY	LOCATION
D01	1050x2100	1	Ground floor main door
D02	900x2100	4	Ground/First floor Bedroom
D03	800x2100	3	Ground/First floor Toilet
D04	900x2100	2	Utility & Terrace
SD1	2100x2100	1	Ground floor Dinning
SD3	1500x2100	1	First Floor Master Bedroom

WINDOW OPENING SCHEDULE						
NAME	DIMENSION	SILL	LINTEL	QUANTITY	LOCATION	TYPE
W01	2100x1500	600	2100	3	Ground floor Living Room/First Floor Family Living / Bedroom	Sliding
W02	1800x1200	900	2100	1	Ground floor Bedroom	Sliding
W03	1200x1500	600	2100	2	Living/ Bedroom	Sliding
W04	1200x1200	900 from mid-landing	2100 from mid-landing	4	Staircase	Sliding
W06	1500x1000	1100	2100	1	Kitchen	Sliding
W07	1200x1000	1100	2100	2	Utility & Terrace	Sliding
V01	600x900	1200	2100	3	Ground&First floor Toilet	Casement/ Louvered Windows

LEGEND	
	Sunken Terrace - 150MM
	Sunken Toilet - 250MM
	Sunken to Beam Bottom
	200MM thk wall
	150MM thk wall
	100MM thk wall
	Structural Member
	Cinder filling in sunken slab
	P.C.C
	Site Boundary

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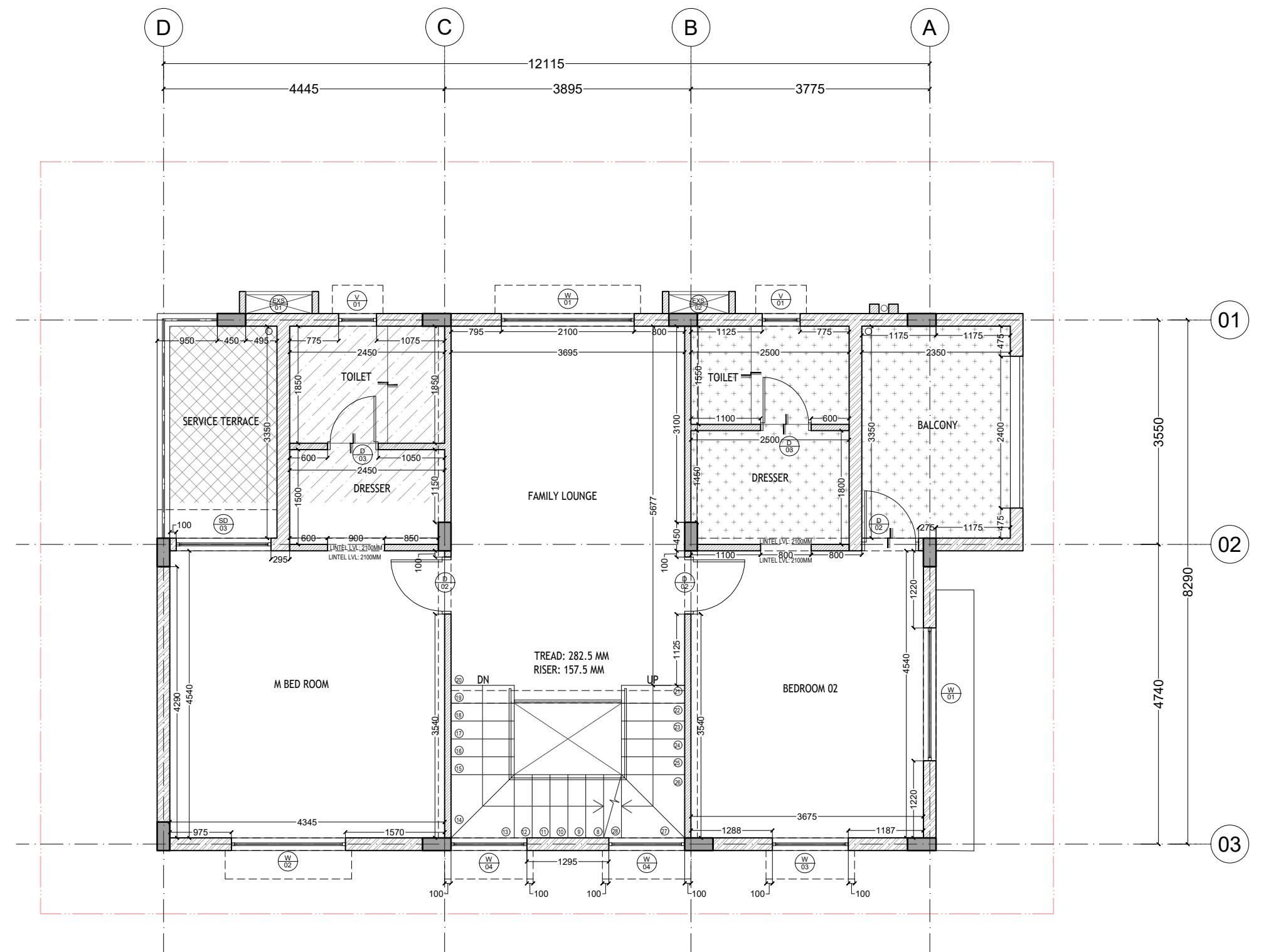
**NOTE:**

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SITE ROAD LEVEL - 10.30M IS CONSIDERED TO BE ± 300MM LVL

TITLE:  
VILLA 39:  
MASONRY SETTING OUT GROUND FLOOR





# 01 FIRST FLOOR PLAN 1:75

DOOR OPENING SCHEDULE			
NAME	DIMENSION	QUANTITY	LOCATION
D01	1050x2100	1	Ground floor main door
D02	900x2100	4	Ground/First floor Bedroom
D03	800x2100	3	Ground/First floor Toilet
D04	900x2100	2	Utility & Terrace
SD1	2100x2100	1	Ground floor Dinning
SD3	1500x2100	1	First Floor Master Bedroom

WINDOW OPENING SCHEDULE						
Name	Dimension	Sill	Lintel	Quantity	Location	Type
W01	2100x1500	600	2100	3	Ground floor Living Room/First Floor Family Living / Bedroom	Sliding
W02	1800x1200	900	2100	1	Ground floor Bedroom	Sliding
W03	1200x1500	600	2100	2	Living/ Bedroom	Sliding
W04	1200x1200	900 from mid-landing	2100 from mid-landing	4	Staircase	Sliding
W06	1500x1000	1100	2100	1	Kitchen	Sliding
W07	1200x1000	1100	2100	2	Utility & Terrace	Sliding
V01	600x900	1200	2100	3	Ground&First floor Toilet	Casement/ Louvered Windows

LEGEND	
	Sunken Terrace - 150MM
	Sunken Toilet - 250MM
	Sunken to Beam Bottom
	200MM thk wall
	150MM thk wall
	100MM thk wall
	Structural Member
	Cinder filling in sunken slab
	P.C.C
	Site Boundary

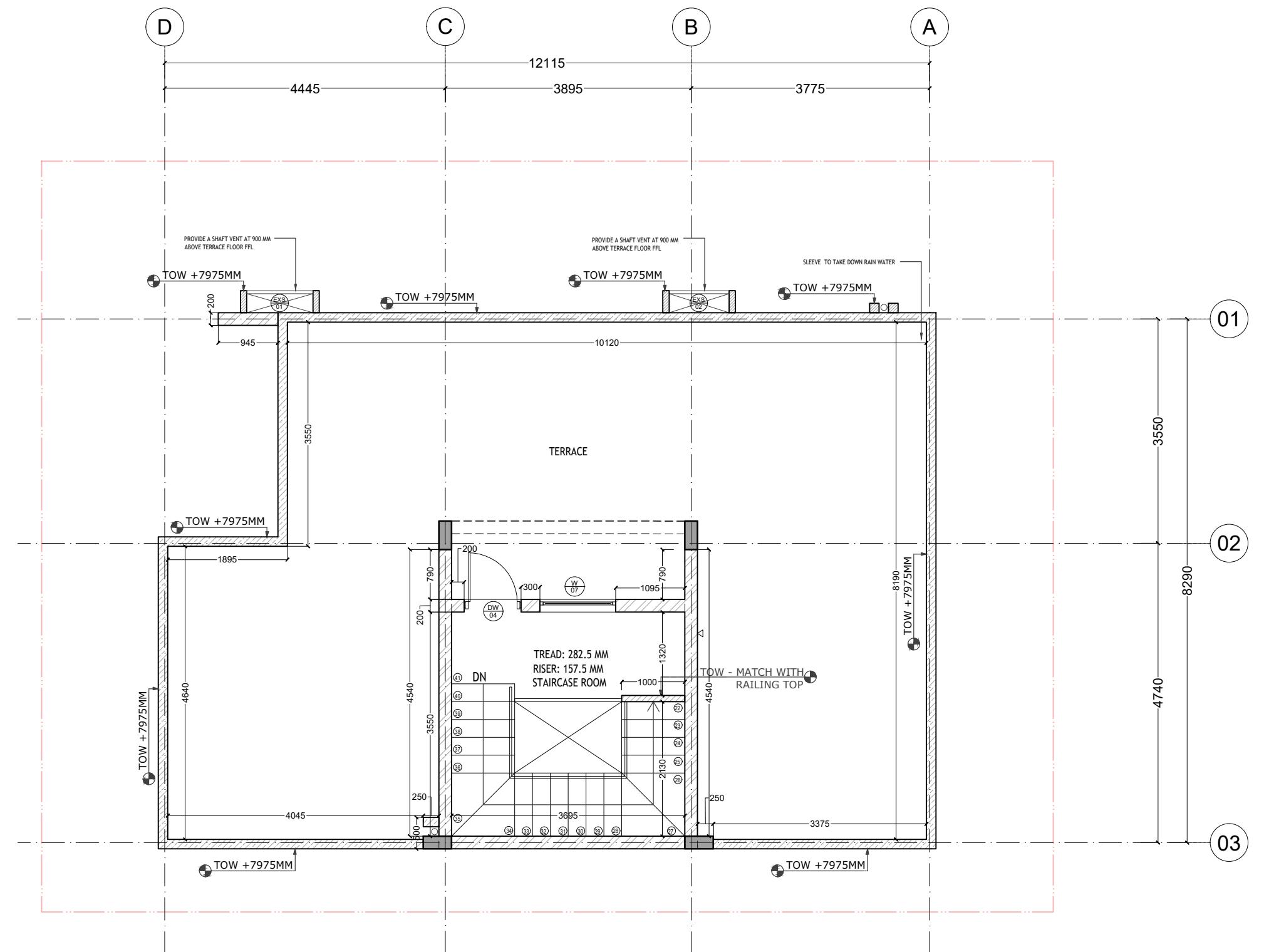
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DISCREPANCIES MUST BE BROUGHT TO THE NOTICE OF THE UNTIL BEFORE PROCUREMENT / EXECUTION OF WORK AT SITE.  
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DRAWINGS ARE THE SOLE PROPERTY OF ARCHITECTURE DIALOGUE PROJECTS

**DACH ROAD LEVEL - 10M  
ISIDERED TO BE ± 0MM LVL**

**OAD LEVEL - 10.30M  
ISIDERED TO BE ± 300MM LVL**

A 19:  
ONLY SETTING OUT FIRST  
OR





# 01 TERRACE FLOOR PLAN 1:75

DOOR OPENING SCHEDULE			
Name	Dimension	Quantity	Location
D01	1050x2100	1	Ground floor main door
D02	900x2100	4	Ground/First floor Bedroom
D03	800x2100	3	Ground/First floor Toilet
D04	900x2100	2	Utility & Terrace
SD1	2100x2100	1	Ground floor Dinning
SD3	1500x2100	1	First Floor Master Bedroom

WINDOW OPENING SCHEDULE						
Name	Dimension	Sill	Lintel	Quantity	Location	Type
W01	2100x1500	600	2100	3	Ground floor Living Room/First Floor Family Living / Bedroom	Sliding
W02	1800x1200	900	2100	1	Ground floor Bedroom	Sliding
W03	1200x1500	600	2100	2	Living/ Bedroom	Sliding
W04	1200x1200	900 from mid-landing	2100 from mid-landing	4	Staircase	Sliding
W06	1500x1000	1100	2100	1	Kitchen	Sliding
W07	1200x1000	1100	2100	2	Utility & Terrace	Sliding
V01	600x900	1200	2100	3	Ground&First floor Toilet	Casement/ Louvered Windows

LEGEND	
	Sunken Terrace - 150MM
	Sunken Toilet - 250MM
	Sunken to Beam Bottom
	200MM thk wall
	150MM thk wall
	100MM thk wall
	Structural Member
	Cinder filling in sunken slab
	P.C.C
	Site Boundary

**GENERAL NOTES:**

DIMENSIONS ARE IN MILLIMETERS, LEVELS IN METERS. ALL SIGHTS ARE TO BE READ AND NOT MEASURED.

DISCREPANCIES MUST BE BROUGHT TO THE NOTICE OF THE CONSULTANT BEFORE PROCUREMENT / EXECUTION OF WORK AT SITE.

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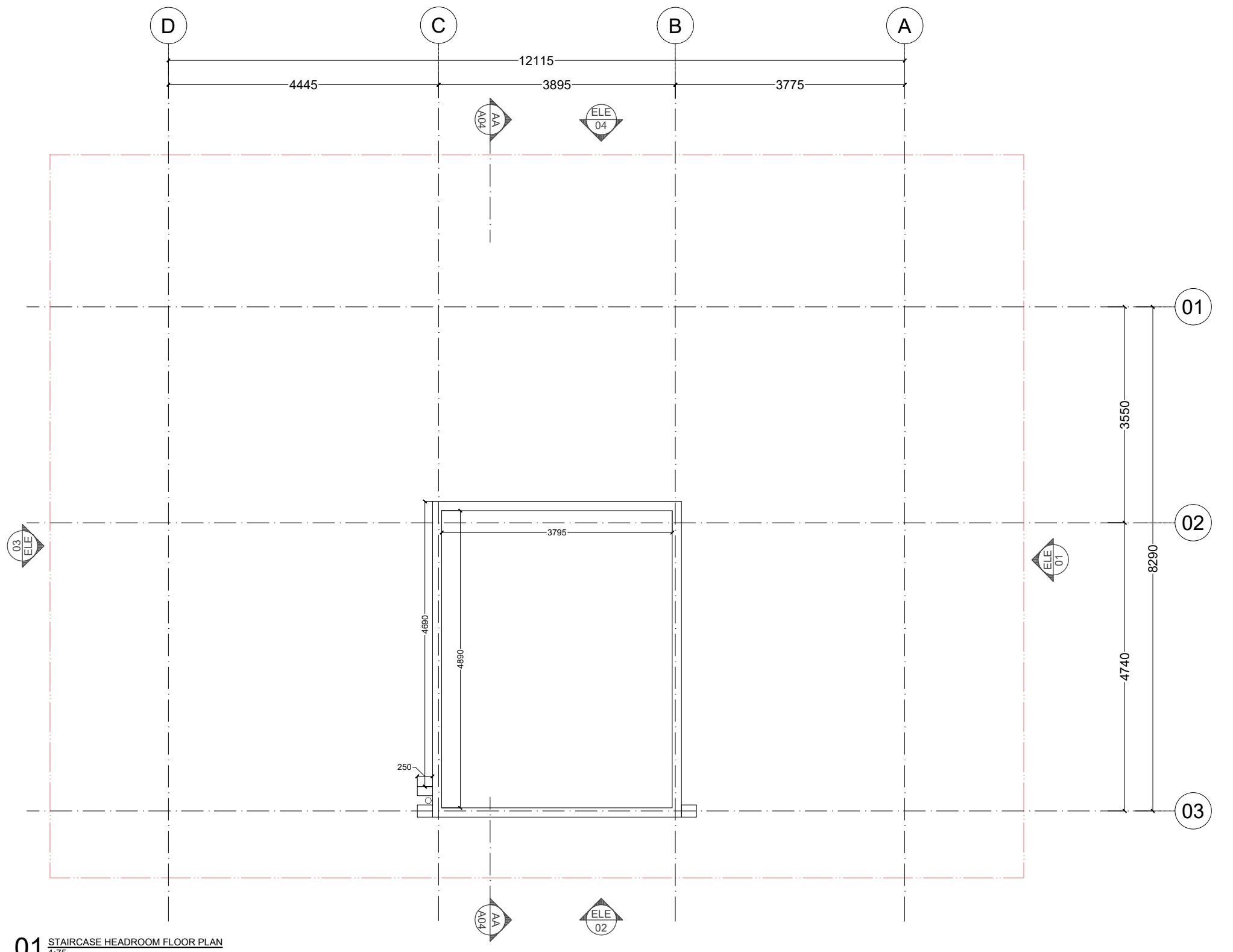
LEVELS GIVEN IN ARCHITECTURAL DRAWINGS ARE FINISHED FLOOR IS. UNLESS MENTIONED OTHERWISE. ACCORDINGLY LEAVE VANCE FOR FINISHES WHEN DOING STRUCTURES.

DRAWINGS ARE THE SOLE PROPERTY OF ARCHITECTURE DIALOGUE TESTS

ROAD LEVEL - 10.30M  
CONSIDERED TO BE ± 300MM LVL

A 19:  
CONRY SETTING OUT TERRACE  
OR





**01** STAIRCASE HEADROOM FLOOR PLAN  
1:75

DOOR OPENING SCHEDULE			
NAME	DIMENSION	QUANTITY	LOCATION
D01	1050x2100	1	Ground floor main door
D02	900x2100	4	Ground/First floor Bedroom
D03	800x2100	3	Ground/First floor Toilet
D04	900x2100	2	Utility & Terrace
SD1	2100x2100	1	Ground floor Dinning
SD3	1500x2100	1	First Floor Master Bedroom

WINDOW OPENING SCHEDULE						
NAME	DIMENSION	SILL	LINTEL	QUANTITY	LOCATION	TYPE
W01	2100x1500	600	2100	3	Ground floor Living Room/First Floor Family Living / Bedroom	Sliding
W02	1800x1200	900	2100	1	Ground floor Bedroom	Sliding
W03	1200x1500	600	2100	2	Living/ Bedroom	Sliding
W04	1200x1200	900 from mid-landing	2100 from mid-landing	4	Staircase	Sliding
W06	1500x1000	1100	2100	1	Kitchen	Sliding
W07	1200x1000	1100	2100	2	Utility & Terrace	Sliding
V01	600x900	1200	2100	3	Ground&First floor Toilet	Casement/ Louvered Windows

LEGEND	
	Sunken Terrace - 150MM
	Sunken Toilet - 250MM
	Sunken to Beam Bottom
	200MM thk wall
	150MM thk wall
	100MM thk wall
	Structural Member
	Cinder filling in sunken slab
	P.C.C.
	Site Boundary

**GENERAL NOTES:**

- ALL DIMENSIONS ARE IN MILLIMETERS. LEVELS IN METERS. ALL DIMENSIONS ARE TO BE READ AND NOT MEASURED.
- ALL DISCREPANcies MUST BE BROUGHT TO THE NOTICE OF THE CONSULTANT BEFORE PROCUREMENT / EXECUTION OF WORK AT SITE.
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- ALL DRAWINGS ARE THE SOLE PROPERTY OF ARCHITECTURE DIALOGUE ARCHITECTS

**NOTE:**  
APPROACH ROAD LEVEL - 10M  
IS CONSIDERED TO BE ± 0MM LVL  
  
SITE ROAD LEVEL - 10.30M  
IS CONSIDERED TO BE ± 300MM LVL

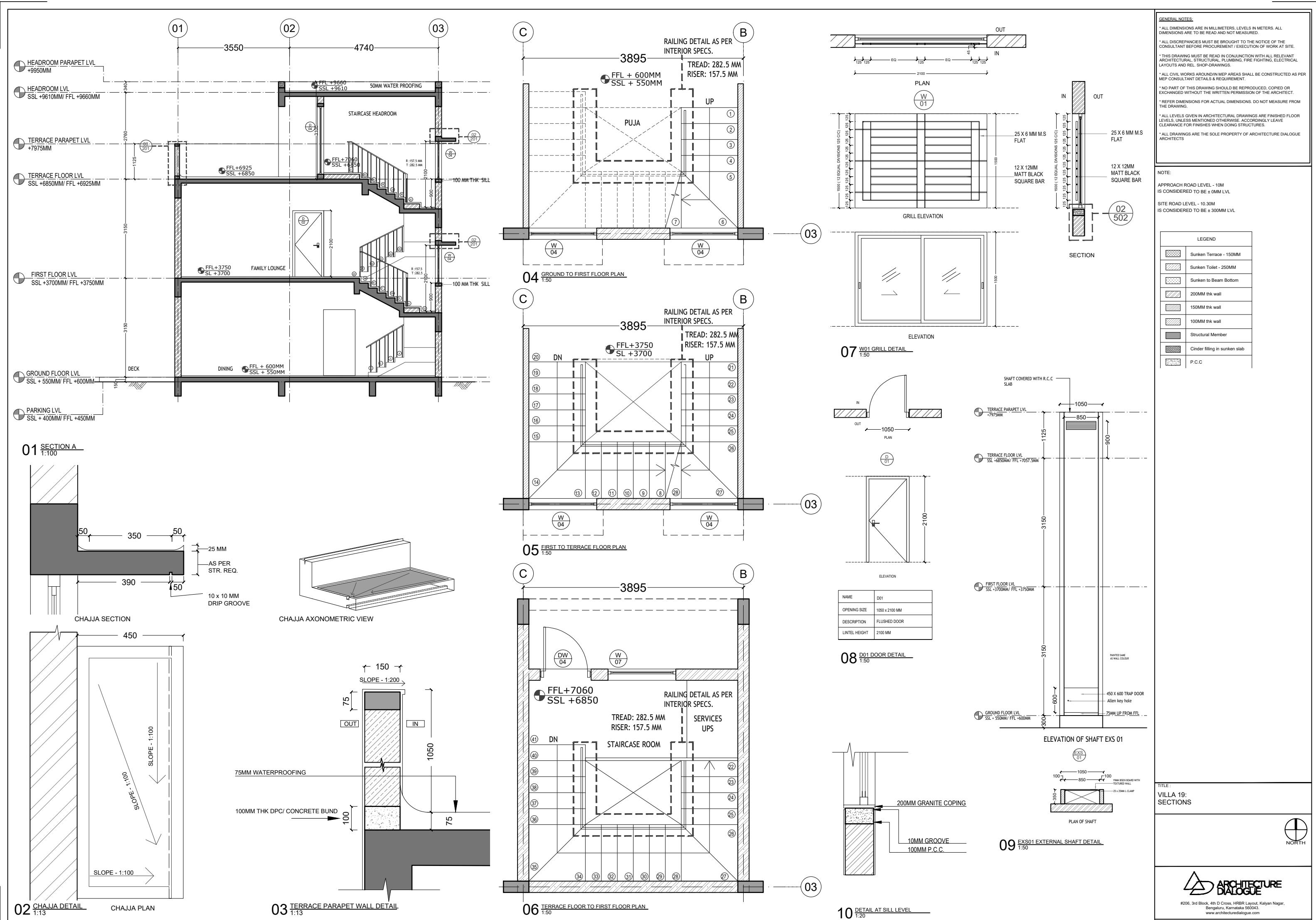
**TITLE :**  
VILLA 19:  
MASONRY SETTING OUT STAIRCASE  
HEADROOM



**ARCHITECTURE DIALOGUE**

#206, 3rd Block, 4th D Cross, HRBR Layout, Kalyan Nagar,  
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www.architecturedialogue.com

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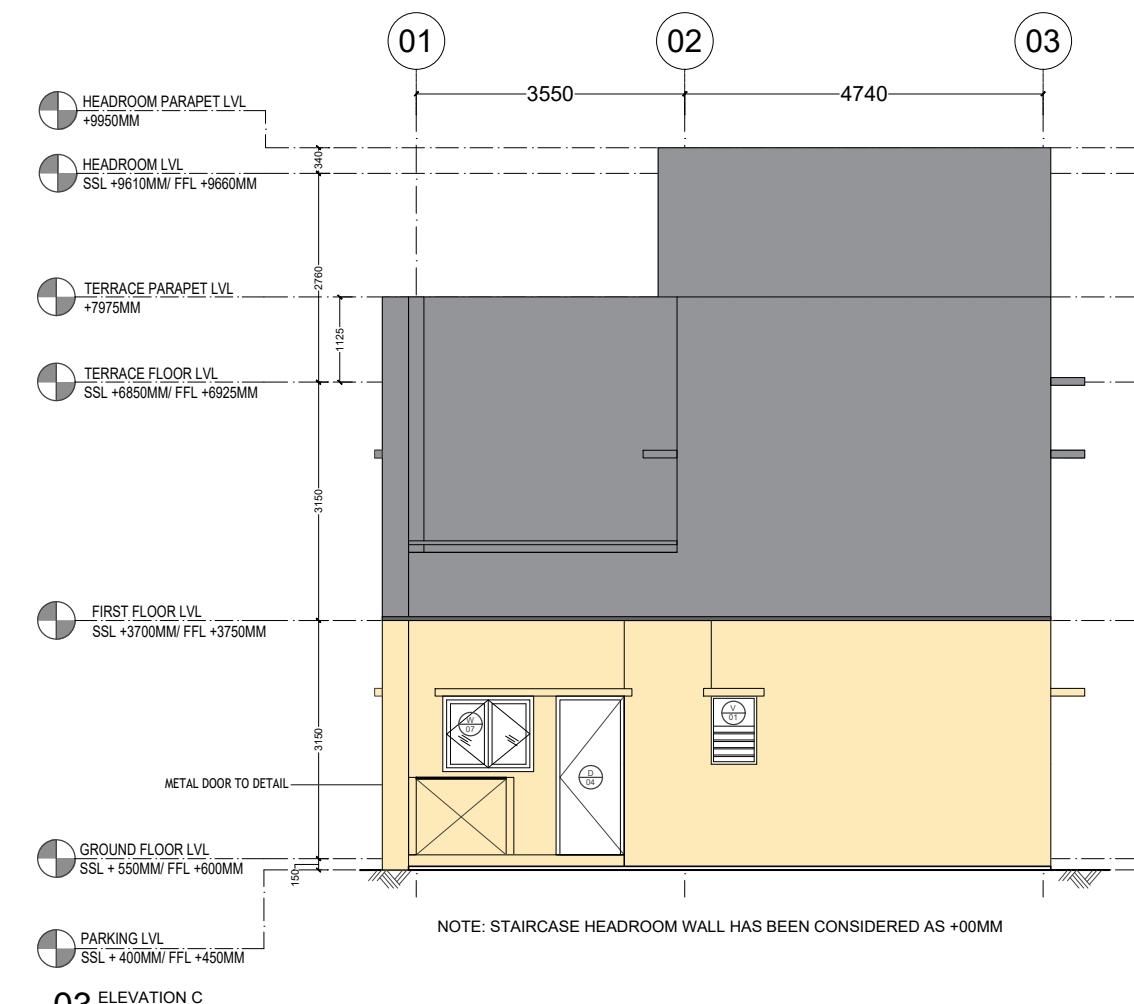
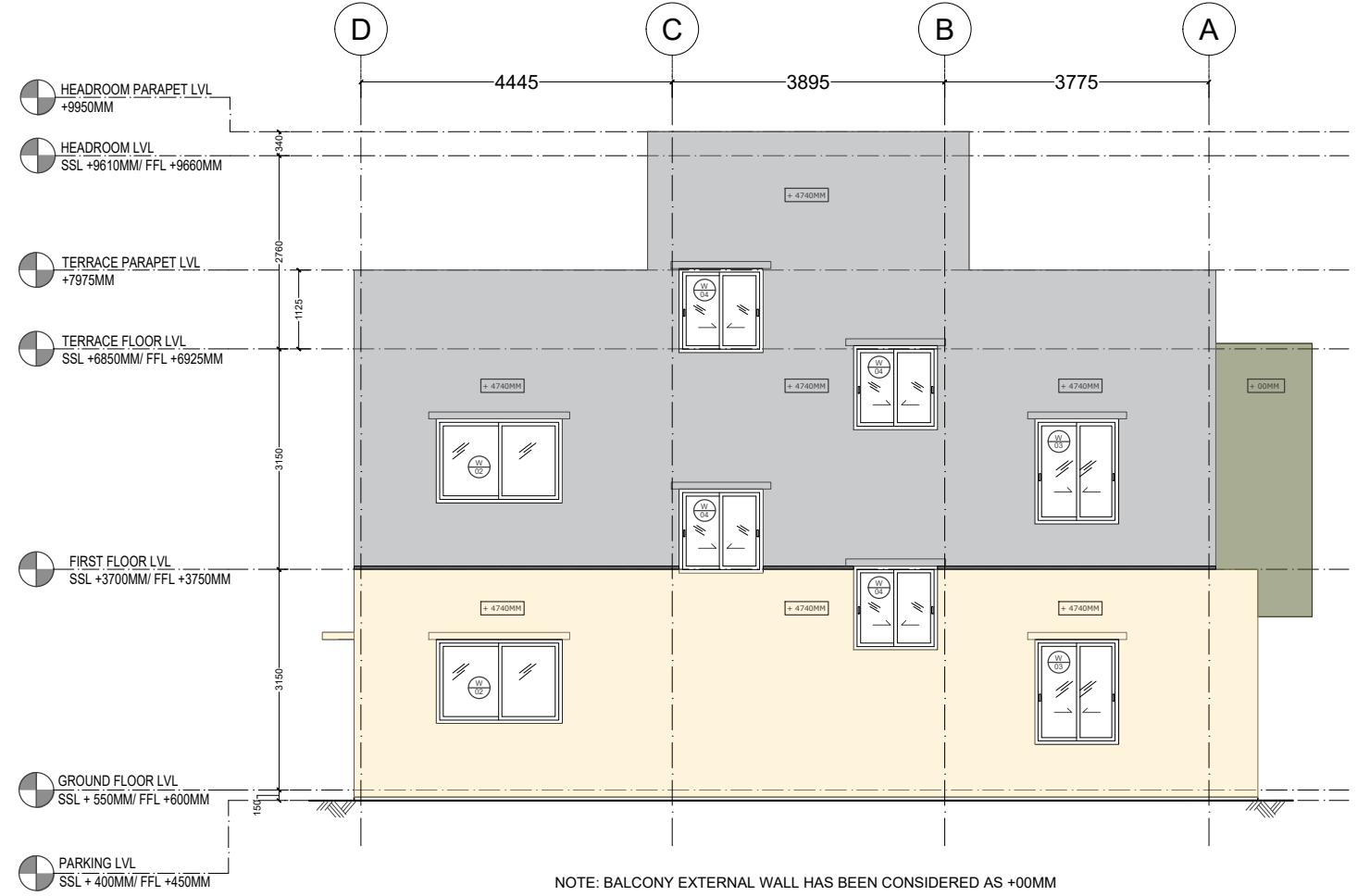
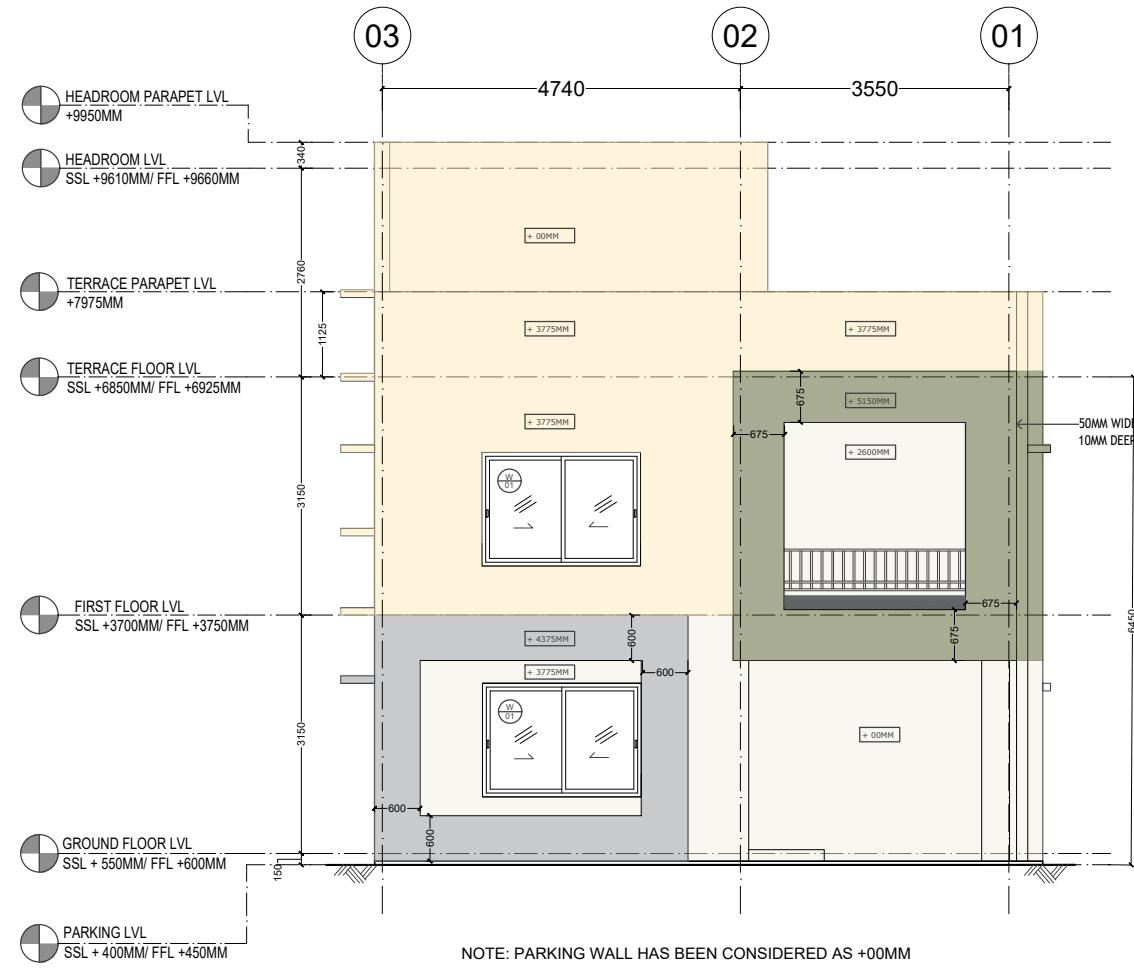
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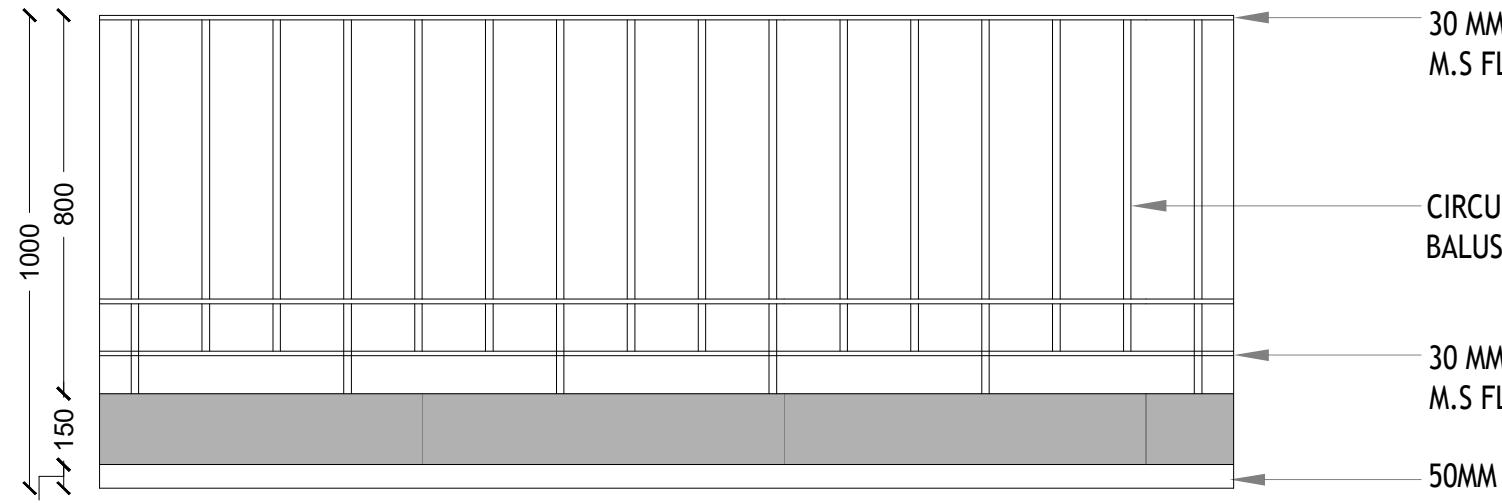
APPROACH ROAD LEVEL - 10M  
IS CONSIDERED TO BE ± 0MM LVL

SITE ROAD LEVEL - 10.30M  
IS CONSIDERED TO BE ± 300MM LVL

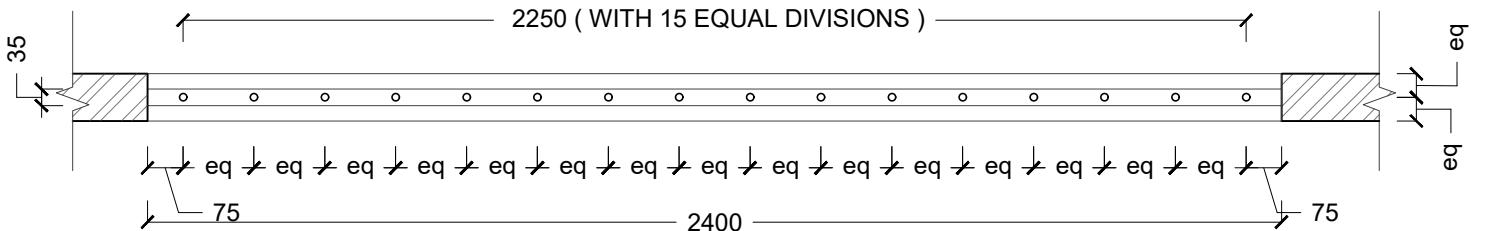
Colour 1 : Milky Coffee - N (K-115)
Colour 2 : Dreamy Night (L-159)
Colour 3 : Iced Silver (B236)
Colour 4 : Shadow Dance (For Groove) (B303)
Colour 5 : Morning Glory (0765)

**NOTE: THERE WILL BE A 10 MM GROOVE AT EVERY COLOUR CHANGE(ONLY FOR RAILINGS IT IS 50 MM GROOVE-REFER RAILING DETAIL)**

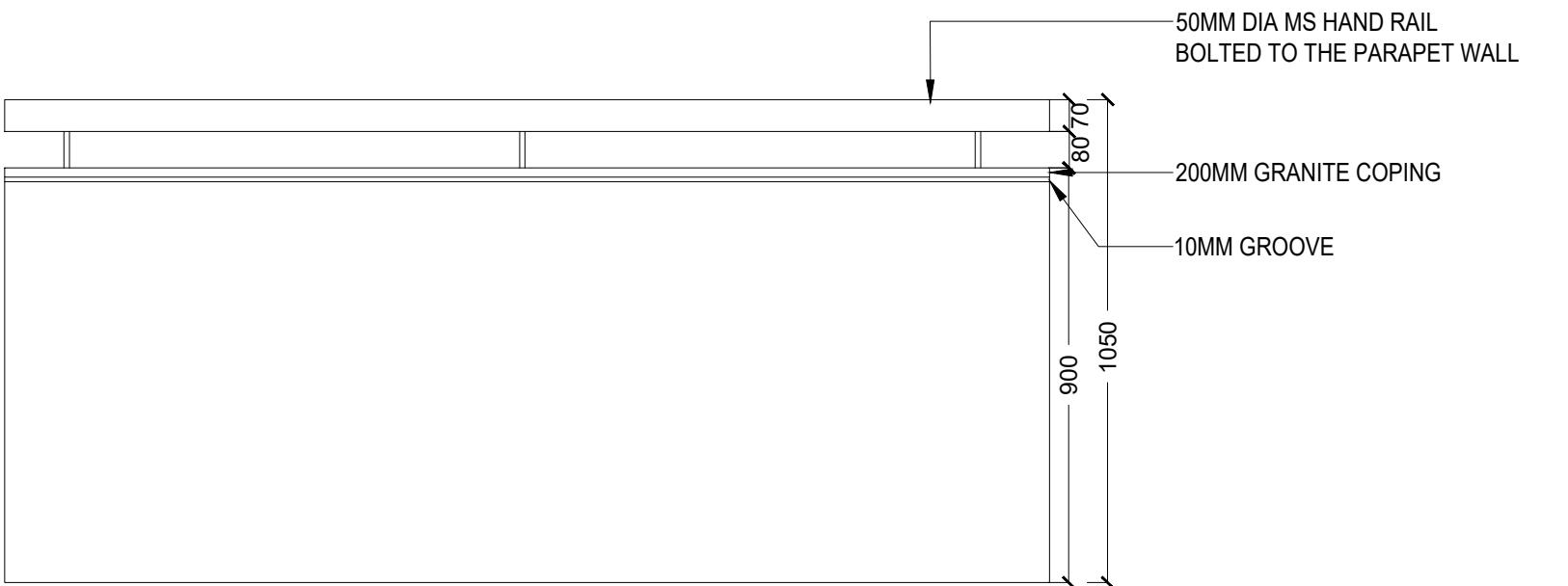




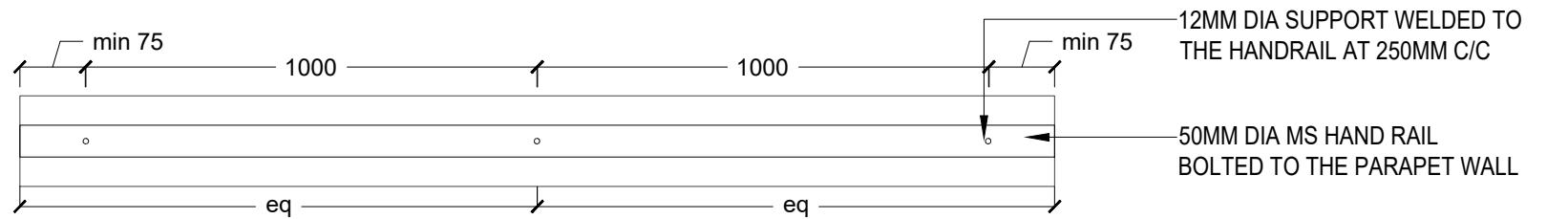
**01** BALCONY RAILING 01 - ELEVATION  
1:16



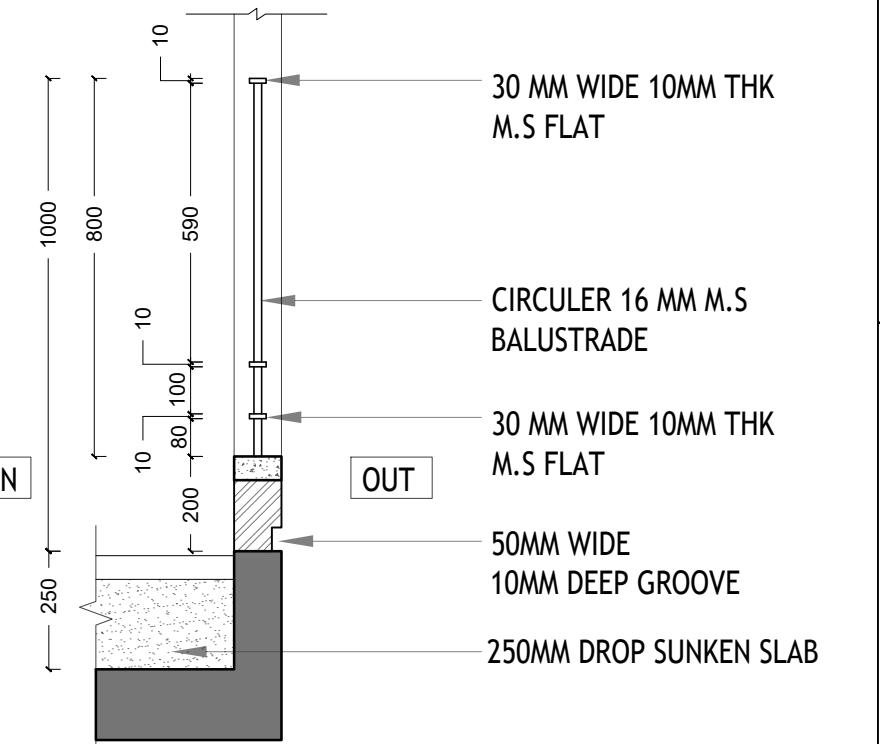
02 BALCONY RAILING 01 - PLAN  
1:16



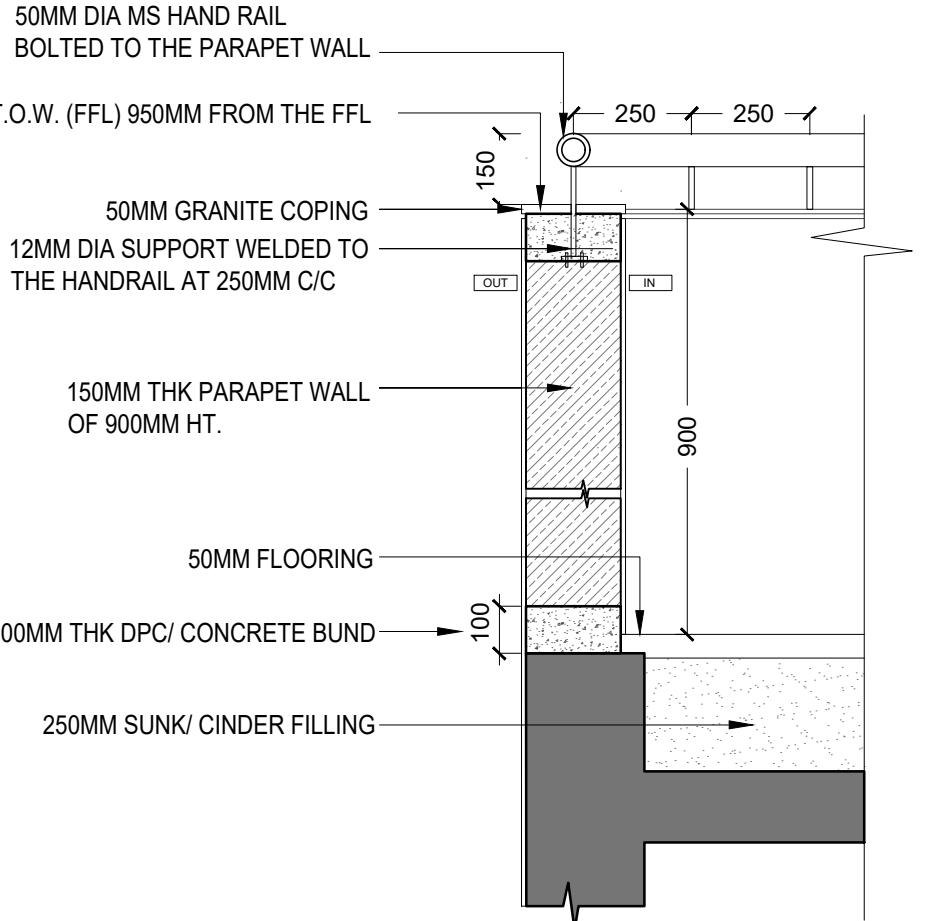
04 BALCONY RAILING 02 - ELEVATION  
1:16



05 BALCONY RAILING 02 - PLAN  
1:16



### BALCONY RAILING 01 - SECTION



## BALCONY RAILING 02 - SECTION

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DRAWINGS ARE THE SOLE PROPERTY OF ARCHITECTURE DIALOGUE  
PROJECTS

ACH ROAD LEVEL - 10M  
IDERED TO BE ± 0MM LVL

AD LEVEL - 10.30M  
IDERED TO BE ± 300MM LVL

19:  
NO DETAILS



 ARCHITECTURE  
DIALOGUE

6, 3rd Block, 4th D Cross, HRBR Layout, Kalyan Nagar,  
Bengaluru, Karnataka 560043.

[www.architecturedialogue.com](http://www.architecturedialogue.com)

# LOTUS MEADOWS COIMBATORE

Client: Infinium  
Site area: 4.2 Acres





Infinium Lotus Meadows is a residential enclave spread across 4.21 acres, with villas (G+1) and apartments (G+5).

A HT cable at the SE corner serves as a natural divider between the residential and amenity zones. The clubhouse opens to a spacious outdoor party lawn, enhancing social gatherings. A continuous walkway encircles the amenity area, ensuring visibility and proximity between adults and children, fostering a secure and engaging environment for all age groups. The design balances privacy and community living while prioritizing safety, connectivity, and meaningful interactions.

#### LEGEND :

01. ENTRY / EXIT GATE
02. BUS BAY
03. PAVILLION
04. FLOOR GAMES
05. OUTDOOR GYM
06. ROCK CLIMBING
07. KIDS PLAY AREA
08. TURF
09. OUTDOOR CHESS
10. AMPHITHEATER
11. LILLY POND
12. BADMINTON COURT
13. BARBECUE/ PARTY LAWN
14. CLUB HOUSE
15. REFLEXOLOGY PATHWAY
16. WALKING TRACK
17. SECURITY CABIN

# 3D VISUALISATION AND RENDERS

## INTERIOR

Client: Aurigene Laboratories

Project Brief:

This project aimed at renovating the interior space  
to have better light and ventilation



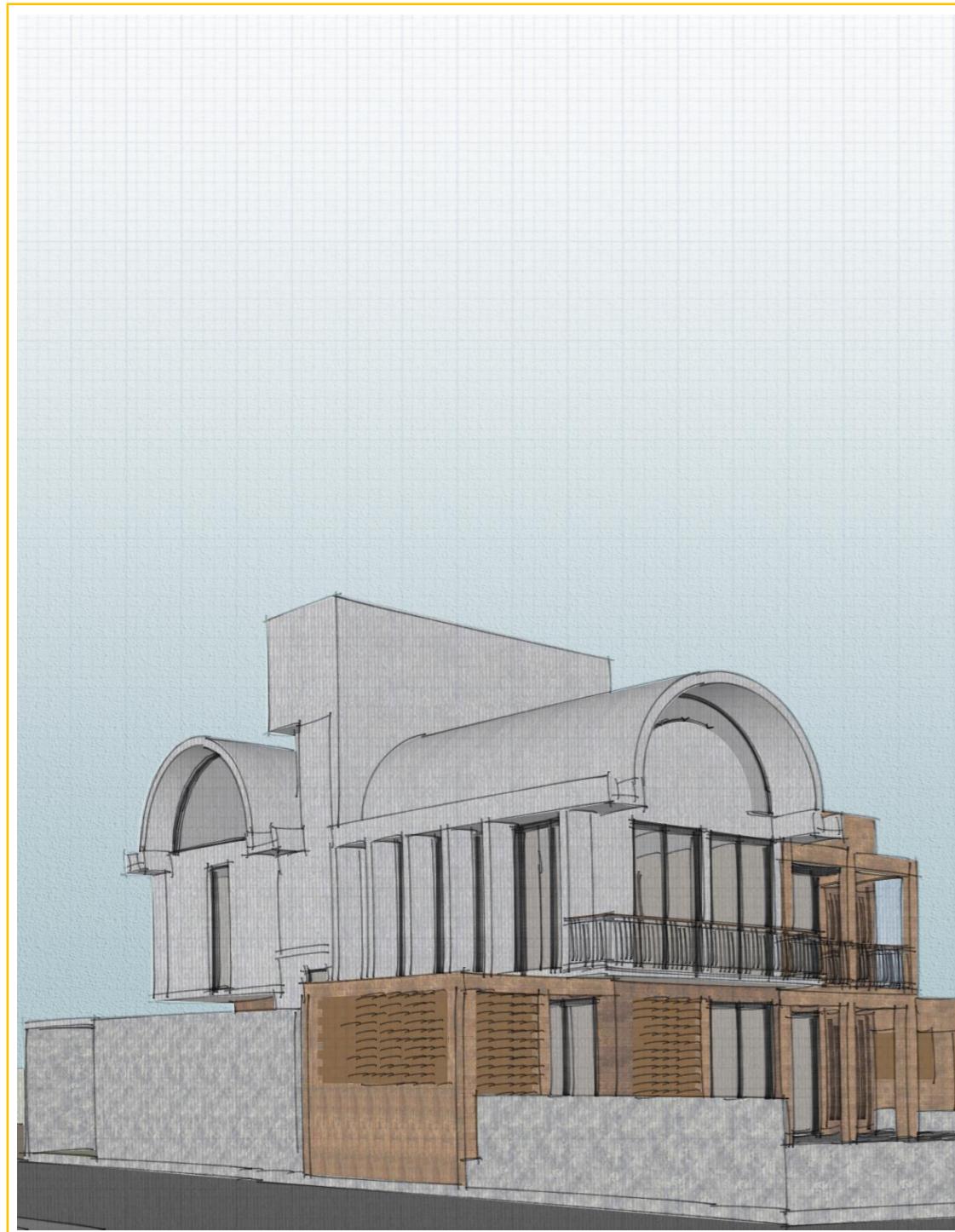
# 3D VISUALISATION AND RENDERS

## EXTERIOR

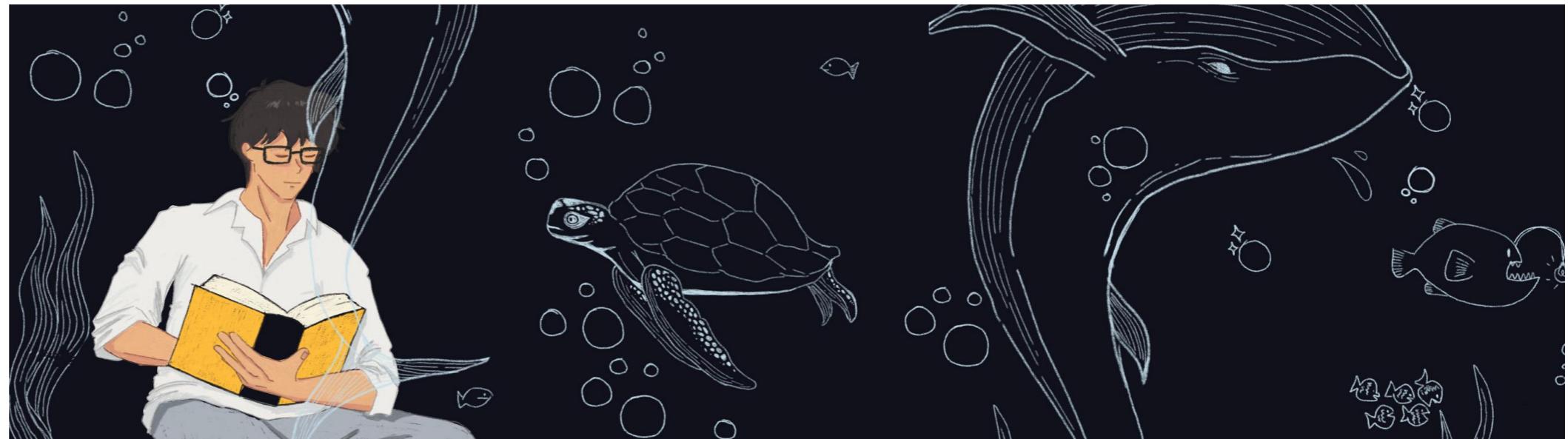
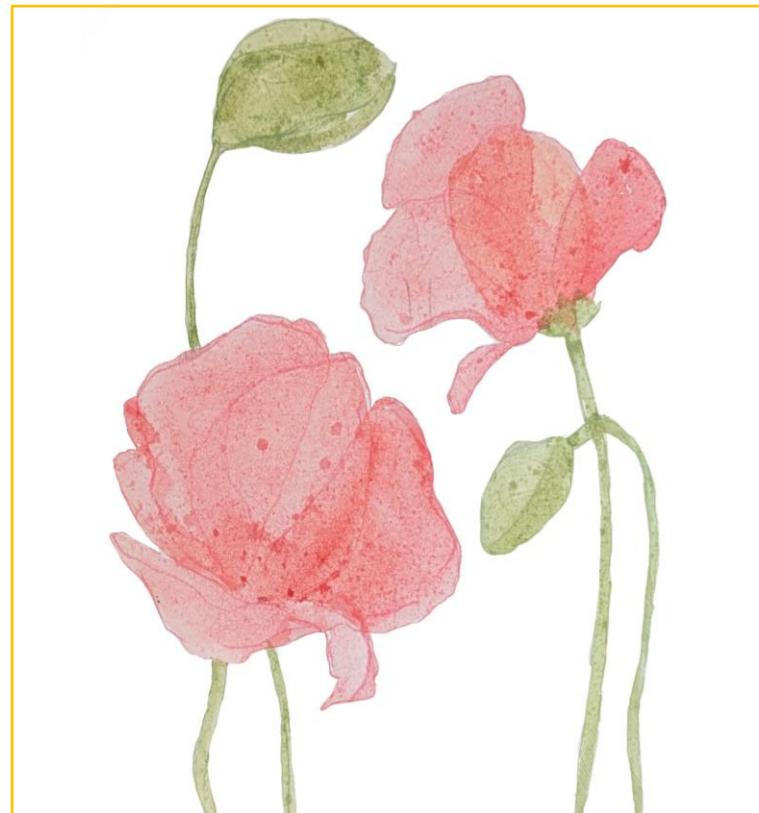
Client: Aurigene Laboratories

### Project Brief:

The aim was to use locally sourced materials and exposed concrete to create the exterior of a summer house for the client.



# ARTWORKS



# FIND MY WORK ON THE NET

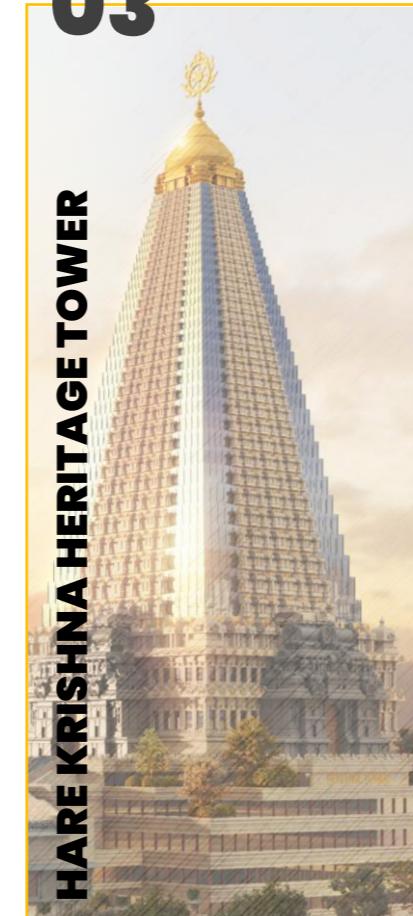
01



02



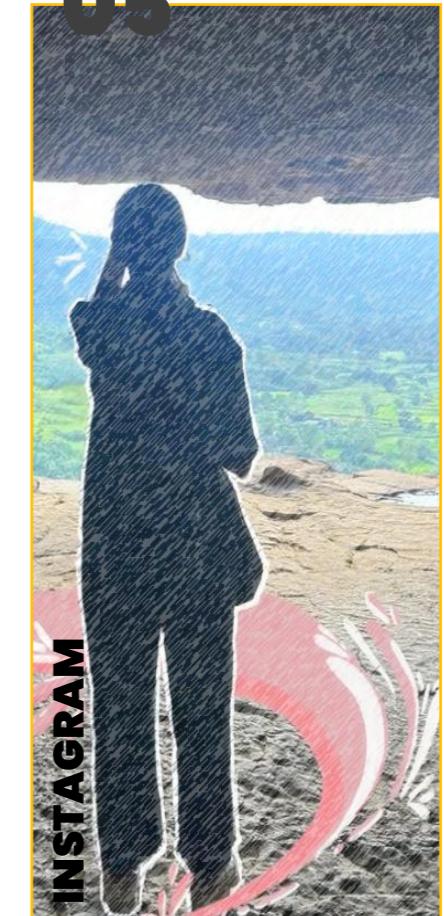
03



04



05



ROLE: Project architect.

Design Co-ordination.  
Service Co-ordination.  
Site Co-ordination

ROLE: Project architect.

Service Co-ordination.  
Site Co-ordination.

ROLE: Architect.

Service Co-ordination.

ROLE: Architect.

Design Development.

+91 9740004805

ramesha.rashmi02@gmail.com



**THANK YOU**

**RASHMI RAMESH**  
**+91 9740004805**  
**[ramesha.rashmi02@gmail.com](mailto:ramesha.rashmi02@gmail.com)**