



Aastha Promoters & Developers
Address: Aastha Trade Center,2nd Floor,Q Rd,South Park,Bistupur,Jamshedpur Jharkhand-831001
Email: aasthadeveloper@gmail.com
P: +91 82350 76166



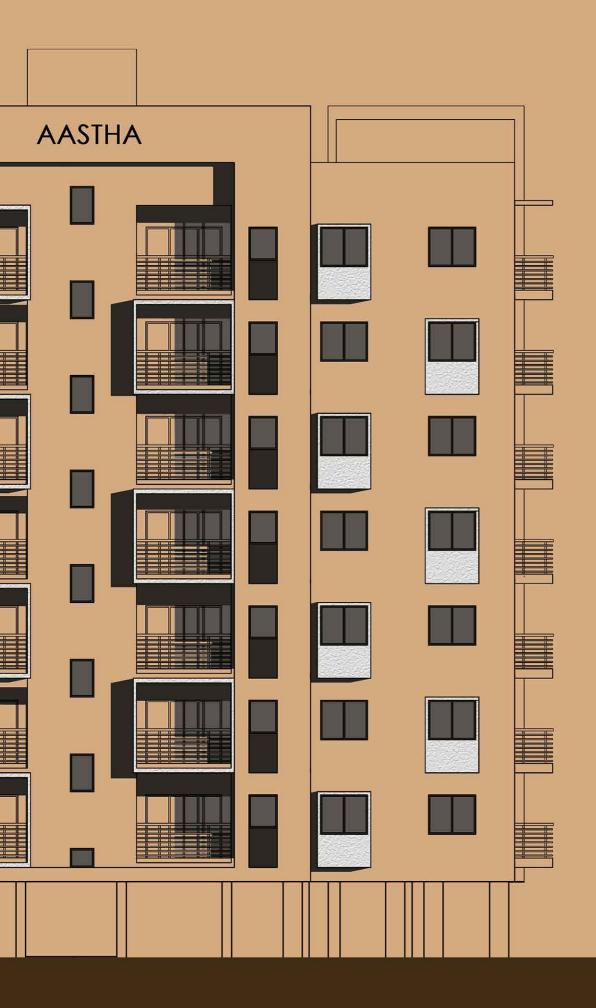


Aastha Valley Township in Tamulia, Jamshedpur has been designed on 10 acres of land amidst a beautiful urban setting. Community secured living within beautifully landscaped green areas has been the essence of the planning of the project.

The buildings have been designed to maximise efficiency while providing high quality living with natural ventilation and sunlight. A central unique feature of the project is the continuous, vehicular free, land-scaped podium with varied amenities for all ages alike.

The township has also been planned with a central club house that provides a number of amenities including an indoor swimming pool, lounge, community hall, gymnasium, indoor games room and roof top party area. Small convenience shops have also been planned in the club house.

This project developed by renowned developers Aastha Group, is slated to be a one of a kind integrated township providing high quality affordable living in Jamshedpur.



MESSAGE FROM MANAGING DIRECTOR



Mr. Kaushal Kumar Singh Managing Director Aastha Group

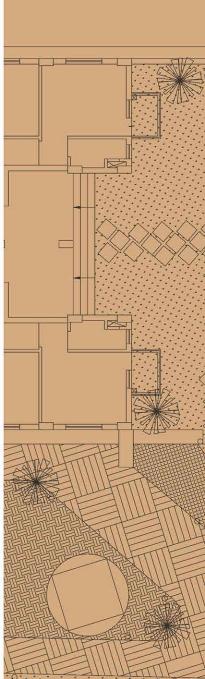
Aastha group was founded in 1997 at Jamshedpur by Mr. Kaushal Kumar Singh with the vision of development for all, generate employment, enhance standard of living and to be the epicenter of growth.

Presently as the MD of the company, Mr. Singh has firm ideologies and a dream of establishing construction and housing company based on rich values. These values are visible and strictly observed in all of Aastha projects.

In Aastha Valley, tamulia we aim to provide affordable housing with high specification and comfortable accommodation for budget income groups.

Aastha Valley is proposed to be an urban society with varied amenities and luxurious lifestyle for economical families to elevate their quality of living.









Mrs. Kamini Kaushal Singh
Director
Aastha Group

Mrs.Kamini Kaushal Singh, the director of Aastha Promoters & Developers who chronicles her journey from a house-wife to managing the finances of a rupees 50 billion multi city real estate conglomerate, which she begun with her husband Mr. Kaushal Singh with the vision of development for all, generate employment, raise living standards and to be the epicentre of growth. Today, she is a leader among her peers in the business world, and has been honored with numerous awards & recognition citing her commitment, skill, and integrity.

Mrs. Kamini believes that pursuing our dreams remains our most powerful path to success.



Mr. Sunder SinghDirector
Aastha Group

Mr.Sunder Singh, the director of aastha group and the son of Mr. Kaushal singh has embarked his name in the real estate industry as the youngest entrepreneur of Jharkhand. After completing his B.Tech from the leading engineering institute in India, Manipal University, he is successfully acing at his mastery knowledge and applying his new-age technique and millennial creativity to the industry. In just two and a half years of subsistence in the field, he has efficaciously delivered 300 flats yet, and he will bring another 600 flats until 2020. Alongside he has completed construction of 50,000 sqft commercial space during the same frame of time. He has carried forwarded his father's enduring vision of 'luxurious living at economical rates' with much grace and persona. At the age of 24 years, he has triumphed his position in the real estate of Jharkhand as the youngest developer and influencer statewide. Aastha Group is now a stronger entity with the presence of a young thinker like him and looks forward to a brighter future of giving impeccable customer experience of "Aapka Sapna, Aapka Apna."



About Company

Aastha Headquarters at Jamshedpur, Jharkhand has been shaping real estate all over the eastern zone of India with nearly three decades of stupendous work. Aastha, a rupees 50 Billion based multi city real estate conglomerate, with interest in residential, commercial, I.T parks and industrial projects, creates value by developing and repositioning realty.

Founded in 1990 by Mr. Kaushal Kumar Singh, Aastha's vast real estate portfolio includes residential apartments, office buildings, retail, shopping centers, mixed use development, residential communities and land development projects in Jharkhand as well as in other parts of India. Aastha's unmatched expertise in developing luxurious apartments, duplex & bungalows by delivering beyond expectations has gained immense recognition. Aastha has created a team of professionals with in depth understanding of the global realty market and a "daring to be different approach" while working on the simple management philosophy of localizing global expertise and establishing best practices in real estate.

Mission

To provide world class infrastructure in the country.

To contribute towards economic growth by bringing international standards of living.

Achieve to fulfill housing needs of the people by developing world class projects.

Vision

"To establish a national leading position in the real estate industry, spanning the spectrum of real estate development"

Some landmark completed projects



Aastha Aakar, Adityapur Residential complex & Society Year: 2003-2005, Completed 60 Crore



Aastha Trade Center, Bistupur Commercial complex Year: 2002-2003, Completed 30 crore



Aastha Regency, Ratu Road, Ranchi Residential Complex Year:2005, Completed 100 crore



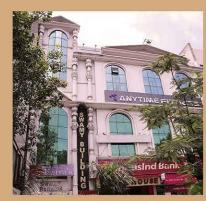
Aastha Vijay Jamshedpur



Aastha Legend, Jamshedpur



Aastha Santosh, Jamshedpur



Aastha Swami, Jamshedpur



Aastha Block-A, Jamshedpur

Some landmark completed projects



Aastha Twin City, Telco-Baridih 1200-3BHK Flats, 200 Duplex, 20 Bangalow 60 Acres



Aastha Space Town, Mango Residential complex & society Year:2004-2011,Completed & extention 80 crore



Aastha Hi-Tech City, Sonari Residential complex & society Year:2007-Till date, Completed & Extention 100 crore

Some landmark completed projects



Aastha Balram, Jamshedpur



Aastha Sai City Jamshedpur



Aastha Cottage, Jamshedpur



Aastha Manor, Jamshedpur



Aastha Arcade, Jamshedpur



Aastha Rukmani Palace, Jamshedpur

Ongoing Projects

1. Aastha City
Bhagalpur
2. Aastha Valley
Mango-Tamuliya colony
60 -2/3 BHK Flats
3. Aastha Twin Tower
Year:2017 ,Dhanbad ,Commercial complex

Location

Distance from Aastha Valley

Big Bazzar - 2km
Citi Inn - 0.6 km
Brahmananda Hospital - 1.5 km
Mango Bus Stand - 5.5 km
Tatanagar Station - 15 km
Sheyn International School - 2.3 km
Eylex Theater - 2.3 km
Nearest Airport(Ranchi) - 128km







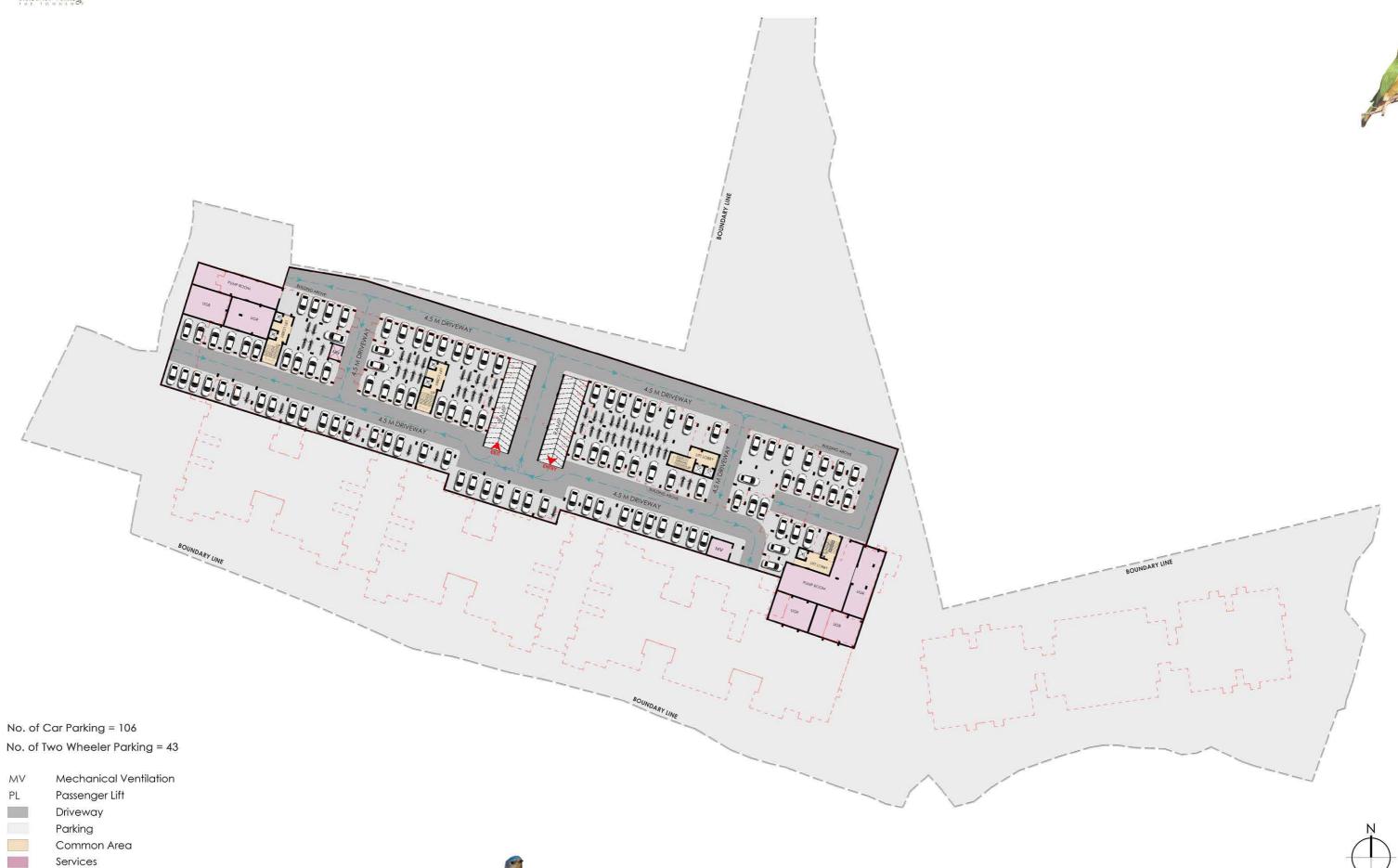




Services

Road







Services









Services





Free from vehicular movement, the residential buildings are connected by an expansive, continuous, hard and soft scaped landscaped podium.

Whether it is a morning jog in the continuous looped jogging pathway amidst greenery, or taking one's pet for a morning walk in the pet garden, or enjoying an evening stroll through the landscaped green lawns and hang out in the sculpture garden, or being a safe space where the elderly can sit, talk and relax, all amidst trees, flowers, bees and birds, the **Aastha Valley Podium** is designed as a space that fosters social harmony and relaxed living.

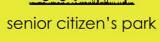








jogging track senior cit

















The expansive landscaped podium connecting all blocks allows for myriad outdoor activities for residents and their children to enjoy. Most blocks overlook this podiumscape, where parents can keep a lookout for their children if they wish!

Whether it is a game of cricket or football in the manicured podium lawn, or kids playing in the children's park, or a game of hide and seek in the intermediate gardens, the podium is truly a space that fosters a sense of community and social bonding with friendships, love and laughter!





children's park



cricket pitch

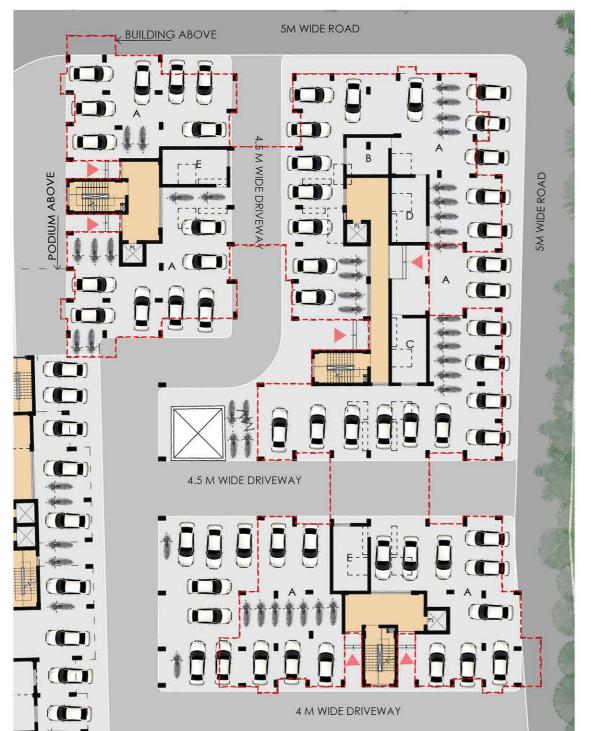












Ground Floor

Number Space

Parking

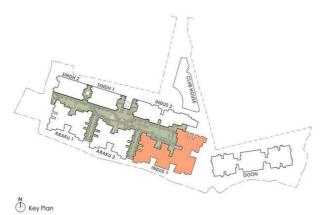
Common Toilet В.

Caretaker's Room

D. Driver's Room

Electrical Room

PL Passenger Lift Common Area







1st Floor

Number Space

Living/Dining

Master Bedroom

Master Toilet

Balcony

Kitchen Bedroom

Toilet

8. Passage

Lounge

10. Store PL

Common Area

Passenger Lift

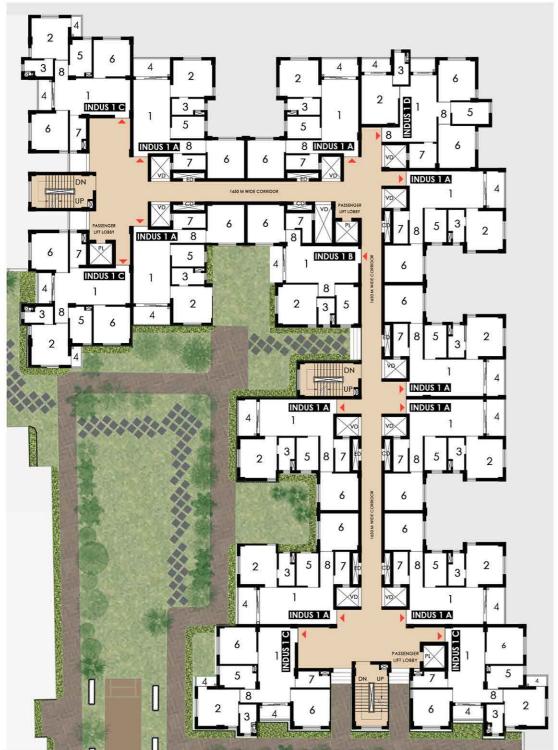














Living/Dining Master Bedroom Master Toilet

Balcony Kitchen

Bedroom

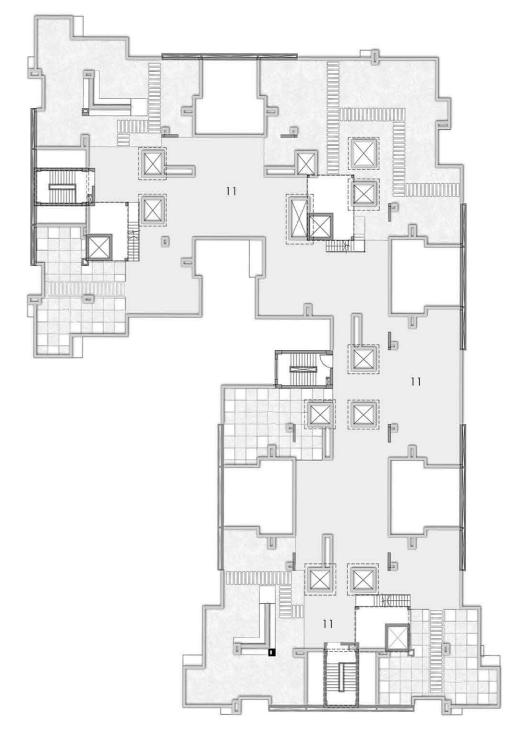
Toilet

Passage Lounge

PL Passenger Lift

Common Area





Roof

Number Space

11. Open Terrace

Passenger Lift







Apartment Type INDUS 1 A Apartment Area = 925 sq ft

SPACES & DIMENSIONS

Number	Space Type	Dimension (ff-in)
1	Living/Dining	10'0" x 20'0"
2	Master Bedroom	10'7" x 10'0"
3	Master Toilet	8'11" x 4'5"
4	Balcony	10'0" x 5'3"
5	Kitchen	8'11" x 6'0"
6	Bedroom	10'0" x 10'5"
7	Toilet	8'11" x 4'0"
8	Passage	9'8" x 3'8"







Floors		No. of Apt (INDUS 1)
Podium 1st		9
	2 nd	9
	3 rd	9
Tunion	4 th	9
Typical -	5 th	9
	6 th	9
	7^{th}	9
Total		63







Apartment Type INDUS 1 B

Apartment Area = 925 sq ft

SPACES & DIMENSIONS

Number	Space Type	Dimension (ff-in)
1	Living/Dining	10'0" x 19'8"
2	Master Bedroom	10'11" x 10'6"
3	Master Toilet	7'2" x 4'6"
4	Balcony	10'0" x 4'0"
5	Kitchen	10'11" x 6'0"
6	Bedroom	10'4" x 10'0"
7	Toilet	4'1" x 7'1"
8	Passage	3'9" x 4'6"







Floors		No. of Apt (INDUS 1)
Podium	1 st	1
	2 nd	1
	3 rd	1
Turnelle ed	4 th	1
Typical -	5 th	1
	6 th	1
Ī	7 th	1
Total		7









Apartment Type INDUS 1 C

Apartment Area = 1054 sq ft

SPACES & DIMENSIONS

Number	Space Type	Dimension (ff-in)
1	Living/Dining	20'5" x 10'0"
2	Master Bedroom	10'0" x 11'0"
3	Master Toilet	7'10" x 4'6"
4a	Balcony 1	3'1" x 5'11"
4b	Balcony 2	4'0" x 8'4"
5	Kitchen	6'0" x 10'0"
6a	Bedroom 1	10'0" x 10'0"
6b	Bedroom 2	10'0" x 10'0"
7	Toilet	4'6" x 8'9"
8	Passage	3'8" x 5'3"







Floors		No. of Apt (INDUS 1)
Podium 1st		4
	2 nd	4
	3 rd	4
Tuninal	4 th	4
Typical	5 th	4
	6 th	4
	7 th	4
Total		28







SPACES & DIMENSIONS

Number	Space Type	Dimension (ft-in)
1a	Living	10'0" x 11'9"
1b	Dining	7'1" x 6'4"
2	Master Bedroom	10'0" x 13'4"
3	Master Toilet	4'0" x 8'9"
4a	Balcony 1	6'9" x 4'0"
4b	Balcony 2	8'1" x 4'0"
5	Kitchen	10'0" x 6'0"
6a	Bedroom 1	10'0" x 11'6"
6b	Bedroom 2	10'0" x 10'11"
7	Toilet	7'5" x 6'8"
8	Passage	4'11" x 4'1"

Apartment Type INDUS 1 D

Apartment Area = 1124 sq ft







Floors		No. of Apt (INDUS 1)
Podium	1 st	1
	2 nd	1
	3 rd	1
T	4 th	1
Typical	5 th	1
	6 th	1
	7 th	1
Total		7



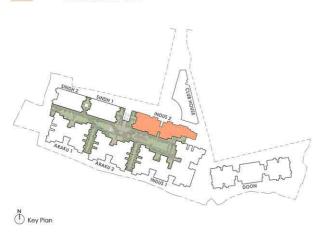


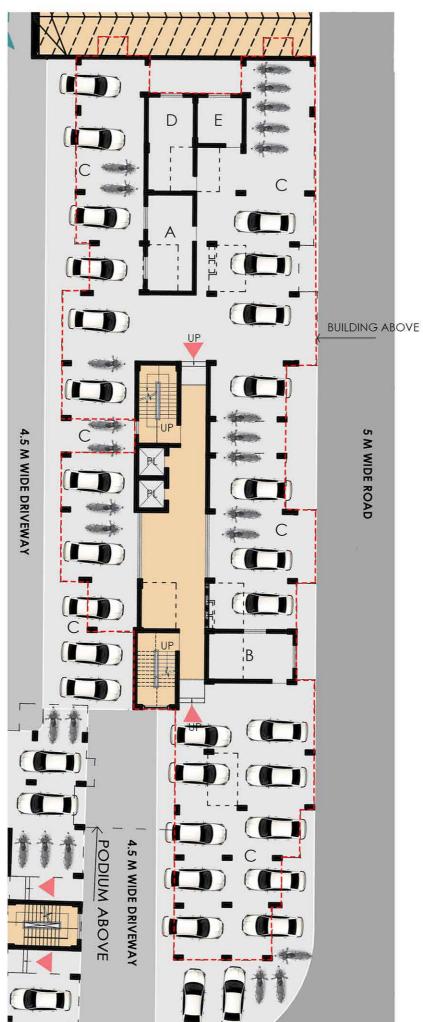


Ground Floor

Number Space
A. Caretaker's Room
B. Electrical Room
C. Parking
D. Driver's Room
E. Common Toilet

PL Passenger Lift
Common Area





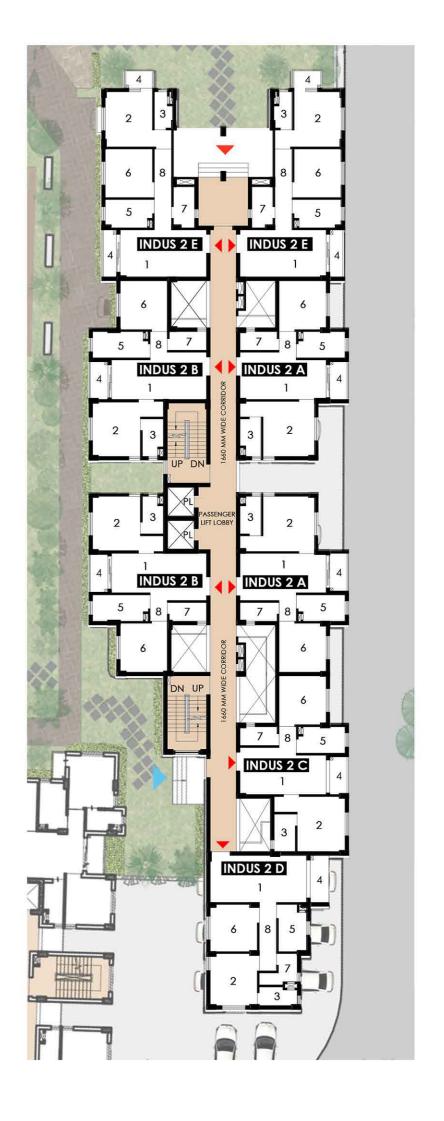


Podium Floor

Number Space

1. Living/Dining
2. Master Bedroom
3. Master Toilet
4. Balcony
5. Kitchen
6. Bedroom
7. Toilet
8. Passage

PL Passenger Lift
Common Area









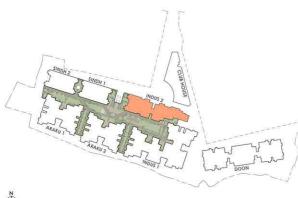
Typical Floor

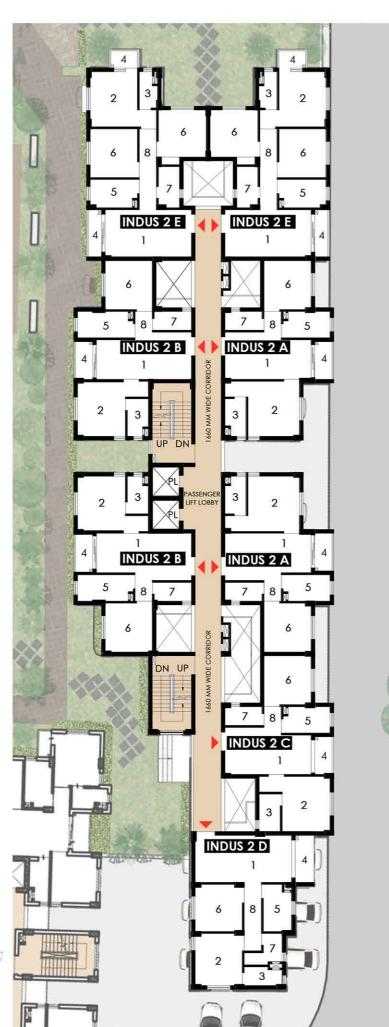
Number Space

Living/Dining Master Bedroom Master Toilet Balcony Kitchen

Bedroom Toilet Passage

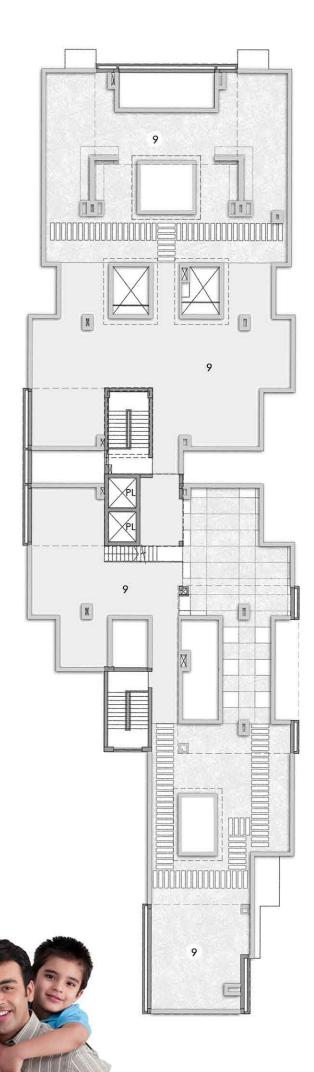
PL Passenger Lift Common Area







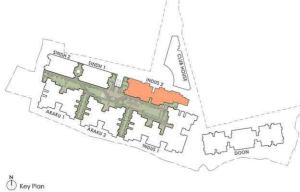




Roof

Number Space Open Terrace

Passenger Lift







Apartment Type INDUS 2 A

Apartment Area = 876 sq ft

SPACES & DIMENSIONS

Number	Space Type	Dimension (ft-in)
1a	Living	10'0" x 11'11"
1b	Dining	8'2" x 6'4"
2	Master Bedroom	11'8" x 10'11"
3	Master Toilet	8'0" x 4'6"
4	Balcony	8'0" x 4'0"
5	Kitchen	5'7" x 9'11"
6	Bedroom	10'5" x 10'0"
7	Toilet	4'0" x 7'11"
8	Passage	4'5" x 3'8"





Floors		No. of Apt (INDUS 2)
Podium 1st		2
	2 nd	2
	3 rd	2
Tunion	4 th	2
Typical	5 th	2
	6 th	2
	7 th	2
Total		14







Apartment Type INDUS 2 B

Apartment Area = 898 sq ft

SPACES & DIMENSIONS

Number	Space Type	Dimension (ft-in)
1a	Living	10'0" x 12'0"
1b	Dining	8'5" x 8'2"
2	Master Bedroom	11'6" x 10'2"
3	Master Toilet	8'0" x 4'6"
4	Balcony	8'0" x 4'0"
5	Kitchen	5'4" x 11'10"
6	Bedroom	10'5" x 10'0"
7	Toilet	4'0" x 7'11"
8	Passage	4'5" x 3'8"







Flo	ors	No. of Apt (INDUS 2)
Podium	1 st	2
	2 nd	2
	3 rd	2
Tunical	4 th	2
Typical	5 th	2
	6 th	2
	7 th	2
Tot	al	14







Apartment Type INDUS 2 C

Apartment Area = 867 sq ft

SPACES & DIMENSIONS

Number	Space Type	Dimension (ft-in)
1a	Living	10'0" x 12'0"
1b	Dining	8'2" x 6'4"
2	Master Bedroom	11'4" x 10'2"
3	Master Toilet	8'0" x 4'6"
4	Balcony	8'0" x 4'0"
5	Kitchen 5'8" x 10'0	
6	Bedroom	10'5" x 10'0"
7	Toilet	4'0" x 7'11"
8	Passage	4'5" x 3'8"







Floors		No. of Apt (INDUS 2)
Podium 1st		ī
	2 nd	1
	3 rd	1
Turning	4 th	ī
Typical	5 th	1
	6 th	1
	7 th	1
Total		7







Apartment Type INDUS 2 D

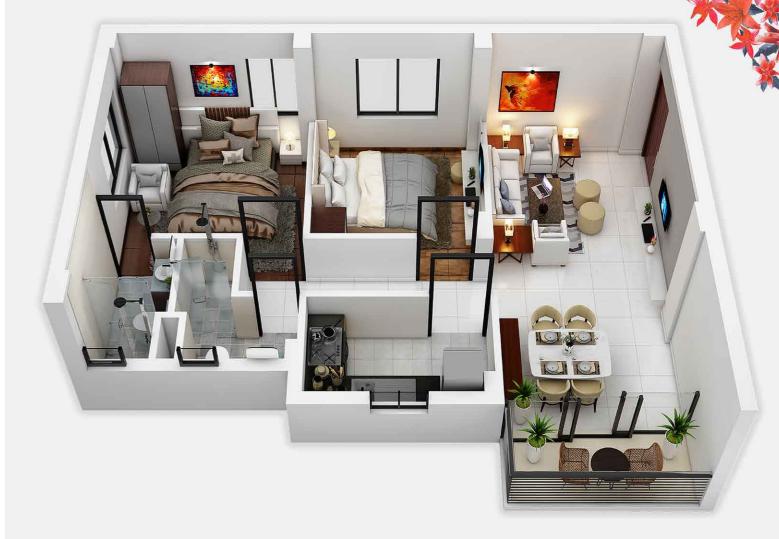
Apartment Area = 938 sq ft

SAPACES & DIMENSIONS

Number	Space Type	Dimension (ft-in)
1	Living/Dining	10'0" x 20'5"
2	Master Bedroom	11'1" x 10'0"
3	Master Toilet	4'0" x 8'1"
4	Balcony	10'0" x 4'0"
5	Kitchen 10'0" x 6'0'	
6	Bedroom	10'0" x 10'0"
7	Toilet	6'8" x 4'0"
8	Passage 14'6" x 3'8"	







Floors		No. of Apt (INDUS 2)
Podium 1st		1
	2 nd	1
	3 rd	1
T i a and	4 th	1
Typical -	5 th	1
	6 th	1
	7 th	i
Total		7







Apartment Type INDUS 2 E
Apartment Area = 980 sq ft

SPACES & DIMENSIONS

Mark	Space Type	Dimension (ff-in)
1	Living/Dining	10'0" x 18'4"
2	Master Bedroom	11'9" x 10'0"
3	Master Toilet	7'9" x 4'0"
4a	Balcony 1	4'0" x 6'5"
4b	Balcony 2	10'0" x 3'2"
5	Kitchen	6'0" x 10'0"
6	Bedroom	10'4" x 10'0"
7	Toilet	10'4" x 4'6"
8	Passage	17'1" x 3'8"









Floors		No. of Apt (INDUS 2)
Podium 1st		2
	2 nd	0
	3 rd	0
Typical	4 th	0
Typical -	5 th	0
	6 th	0
Ī	7 th	0
Total		2







Apartment Type INDUS 2 F

Apartment Area = 1134 sq ft

SPACES & DIMENSIONS

Number	Space Type	Dimension (ft-in)
1	Living/Dining	10'0" x 18'4"
2	Master Bedroom	11'9" x 10'0"
3	Master Toilet	7'9" x 4'0"
4a	Balcony 1	4'0" x 6'5"
4b	Balcony 2	10'0" x 3'2"
5	Kitchen 6'0" x 10'	
,	Bedroom 1	10'4" x 10'0"
0	Bedroom 2	10'0" x 10'2"
7	Toilet	10'4" x 4'6"
8	Passage	17'1" x 3'8"







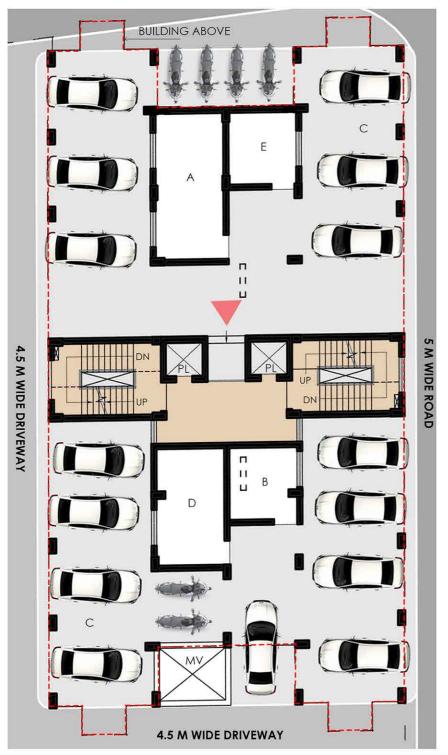
Floors		No. of Apt (INDUS 2)
Podium 1st		0
	2 nd	2
	3 rd	2
Tuninal	4 th	2
Typical	5 th	2
	6 th	2
	7 th	2
Total		12











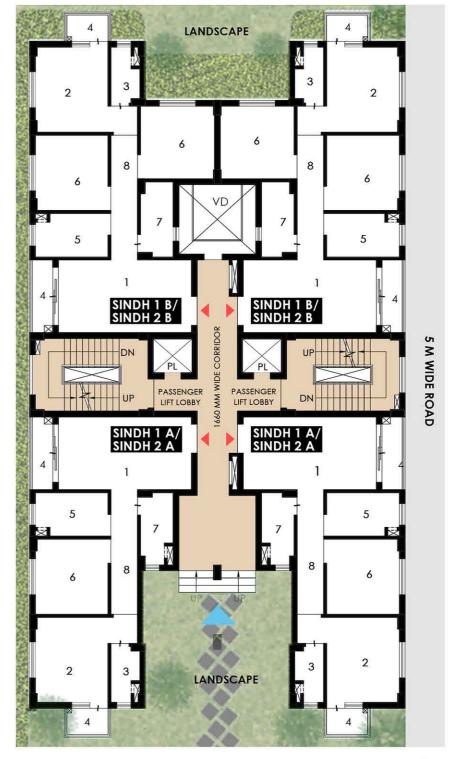
Ground Floor

Number Space

A. Caretaker's Room
B. Electrical Room
C. Parking
D. Driver's Room
E. Common Toilet

PL Passenger Lift
Common Area





1st Floor

Number Space

1. Living/Dining

Master Bedroom

Master Toilet

4. Balcony

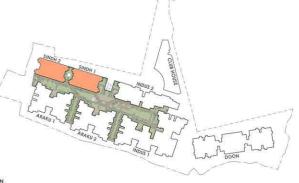
5. Kitchen

. Bedroom

. Toilet

Passage
Passenger Lift

Common Area

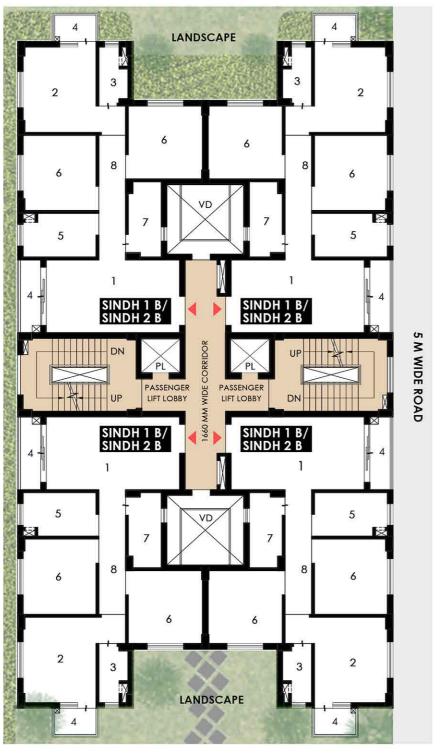












Typical Floor

Number Space

1. Living/Dining

Master Bedroom

Master Toilet

4. Balcony

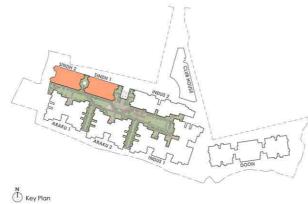
5. Kitchen

6. Bedroom

7. Toilet

8. Passage

PL Passenger Lift
Common Area



	Transmission of the control of the c	
9	VD	9
UP DN	PL PL	DN
	VD	9

Roof

Number Space 9. Open Terrace

PL Passenger Lift







Apartment Type SINDH 1/2 A

Apartment Area = 980.08 sq ft



Mark	Space Type Dimension (ff-in)	
1	Living/Dining	10'0" x 18'3"
2	Master Bedroom	11'9" x 10'0"
3	Master Toilet	7'9" x 4'0"
4a	Balcony 1 4'0" x 6'5	
4b	Balcony 2	10'0" x 3'6"
5	Kitchen 6'0" x 10'0"	
6	Bedroom	10'4" x 10'0"
7	Toilet	10'4" x 4'6"
8	Passage 17'1" x 3'8"	









Floors		No. of Apt (SINDH 1)	No. of Apt (SINDH 2)
Podium	1 st	2	2
	2 nd	0	0
Typical -	3 rd	0	0
	4 th	0	0
	5 th	0	0
	6 th	0	0
	7 th	0	0
Total		2	2







Apartment Type SINDH 1/2 B
Apartment Area = 1132.00 sq ft

SPACES & DIMENSIONS

Number	Space Type	Dimension (ft-in)
1	Living/Dining	10'0" x 18'3"
2	Master Bedroom	11'9" x 10'0"
3	Master Toilet	7'9" x 4'0"
4 a	Balcony 1	4'0" x 6'5"
4b	Balcony 2	10'0" x 3'6"
5	Kitchen	6'0" x 10'0"
6a	Bedroom 1	10'4" x 10'0"
6b	Bedroom 2	10'0" x 10'2"
7	Toilet	10'4" x 4'6"
8	Passage	17'1" x 3'8"







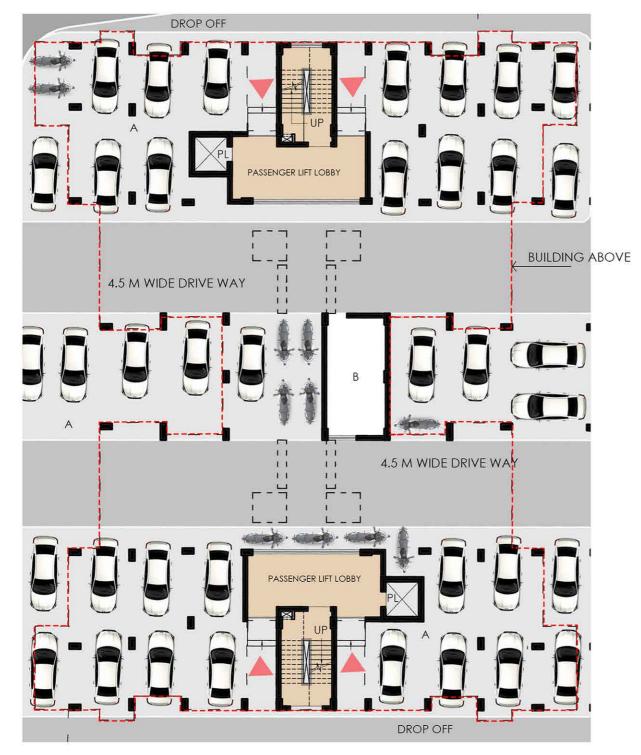
Floo	ors		No. of Apt (SINDH 2)
Podium 1st		0	0
	2 nd	4	4
Typical -	3 rd	4	4
	4 th	4	4
	5 th	4	4
	6 th	4	4
	7 th	4	4
Tote	al	24	24













Ground Floor

Number Space

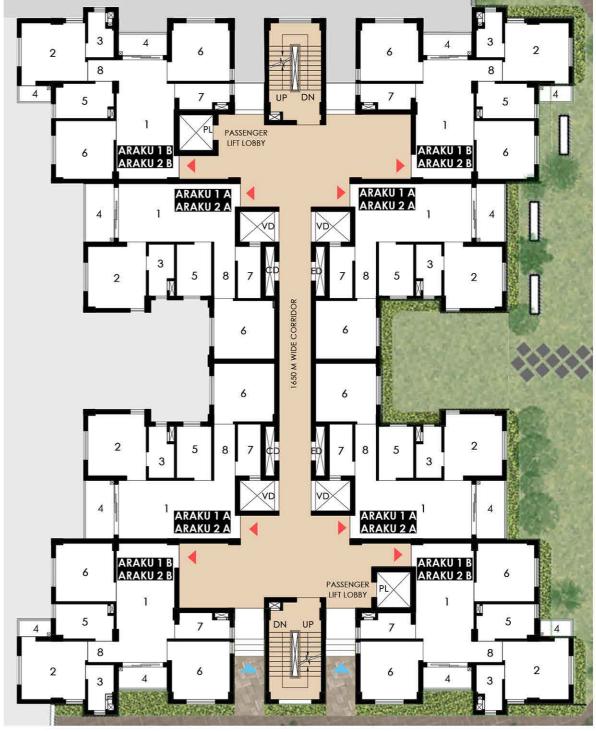
Parking

Electrical Room

Passenger Lift Common Area







1st Floor

Number Space

Living/Dining

Master Bedroom 2. 3. Master Toilet

4. Balcony

5. Kitchen Bedroom

7. Toilet

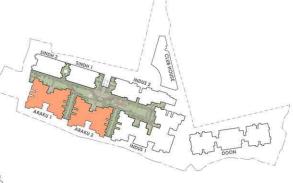
8. Passage

Lounge

Passenger Lift

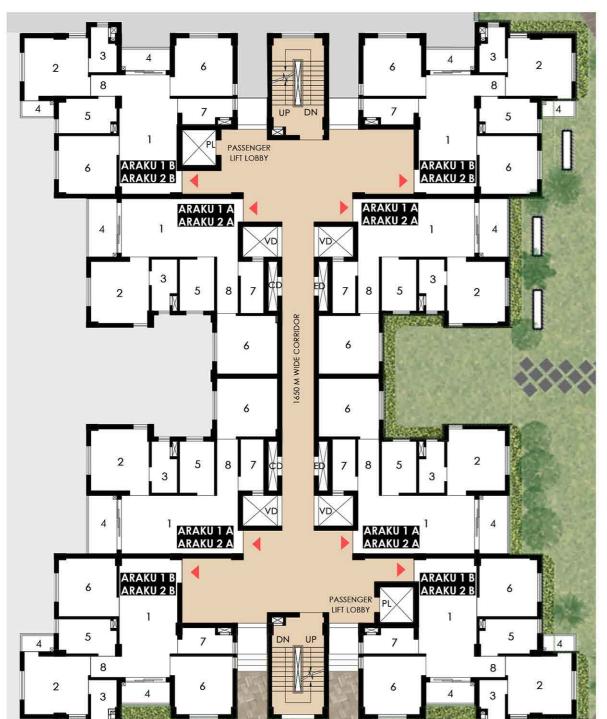
Common Area Lounge Area











Typical Floor

Number Space

Living/Dining Master Bedroom

Master Toilet

Balcony

Kitchen

Bedroom

Toilet

Passage

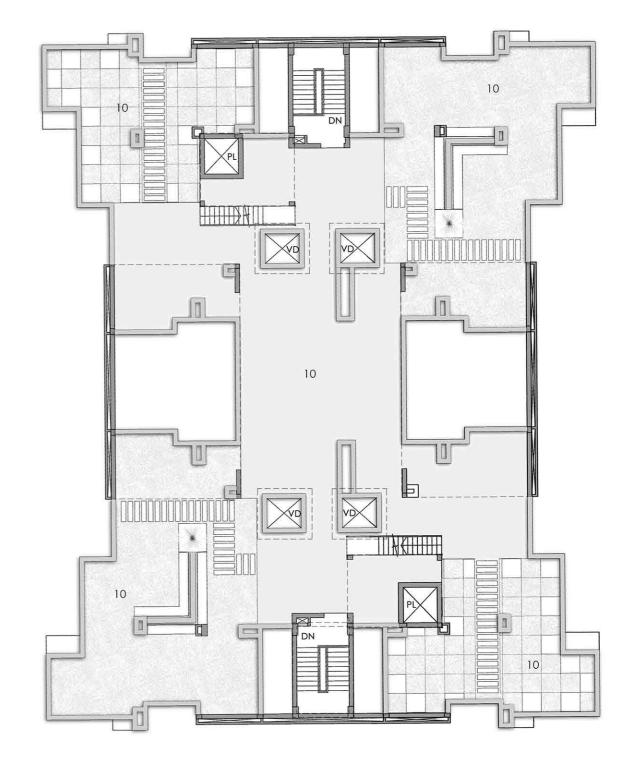
Lounge

PL Passenger Lift

Common Area Lounge Area



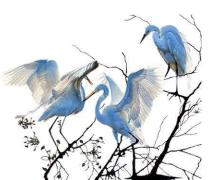




Roof

Number Space 10. Open Terrace

Passenger Lift PL





Apartment Type ARAKU 1/2 A

Apartment Area = 925 sq ft

SPACES & DIMENSIONS

Number	Space Type	Dimension (ff-in)
1	Living/Dining	10'0" x 20'0"
2	Master Bedroom	10'7" x 10'0"
3	Master Toilet	8'11" x 4'5"
4	Balcony	10'0" x 5'3"
5	Kitchen	8'11" x 6'0"
6	Bedroom	10'0" x 10'5"
7	Toilet	8'11" x 4'0"
8	Passage	9'8" x 3'8"





Flo	ors	No. of Apt (ARAKU 1)	No. of Apt (ARAKU 2)
Podium	1 st	4	4
	2 nd	4	4
Typical	3 rd	4	4
	4 th	4	4
	5 th	4	4
	6 th	4	4
	7 th	4	4
Tot	al	28	28









Apartment Type ARAKU 1/2 B

Apartment Area = 1050 sq ft

SPACES & DIMENSIONS

Number	Space Type	Dimension (ft-in)
1	Living/Dining	20'5" x 10'0"
2	Master Bedroom	10'0" x 11'0"
3	Master Toilet	7'10" x 4'6"
4a	Balcony 1	4'0" x 8'4"
4b	Balcony 2	3'1" x 5'11"
5	Kitchen	6'0" x 10'0"
6a	Bedroom 1	10'0" x 10'0"
6b	Bedroom 2	10'0" x 10'0"
7	Toilet	4'6" x 8'9"
8	Passage	3'8" x 5'3"









Flo	ors		No. of Apt (ARAKU 2)
Podium	1 st	4	4
	2 nd	4	4
Typical —	3 rd	4	4
	4 th	4	4
	5 th	4	4
	6 th	4	4
	7 th	4	4
Tot	al	27	27







Typical Floor

Number Space

Living/Dining Master Bedroom

Master Toilet

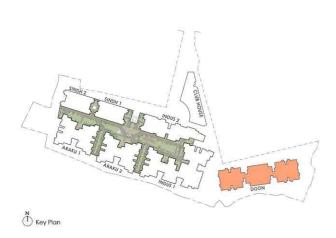
Balcony

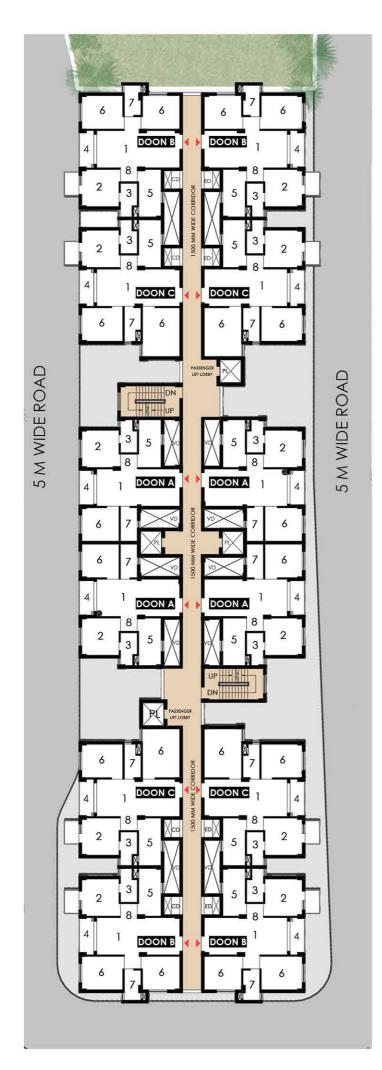
Kitchen Bedroom

Toilet

Passage

PL Passenger Lift Common Area





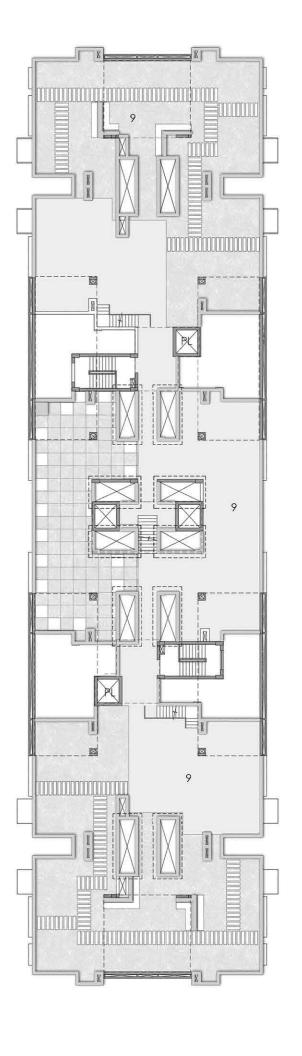


Roof

Number Space Open Terrace

PL Passenger Lift











Apartment Type DOON A

Apartment Area = 923.00 sq ft

SPACES & DIMENSIONS

Number	Space Type	Dimension (ft-in)
1	Living/Dining	10'0" x 22'3"
2	Master Bedroom	10'0" x 10'0"
3	Master Toilet	8'10" x 4'6"
4	Balcony	9'3" x 4'0"
5	Kitchen	12'9" x 6'0"
6	Bedroom	9'0" x 10'0"
7	Toilet	9'0" x 4'6"
8	Passage	4'4" x 4'6"







Floors		No. of Apt (DOON)
Podium	1 st	4
	2 nd	4
	3 rd	4
T. va. i a. a.i	4 th	4
Typical -	5 th	4
	6 th	4
	7 th	4
Total		28







Apartment Type DOON B

Apartment Area = 1110.22 sq ft

SPACES & DIMENSIONS

Number	Space Type	Dimension (ft-in)
1	Living/Dining	10'0" x 22'3"
2	Master Bedroom	10'0" x 10'0"
3	Master Toilet	9'0" x 4'6"
4a	Balcony 1	9'3" x 4'0"
4b	Balcony 2	6'5" x 4'0"
5	Kitchen	12'9" x 6'0"
6a	Bedroom 1	9'0" x 10'0"
6b	Bedroom 2	9'0" x 11'0"
7	Toilet	8'1" x 4'6"
8	Passage	3'9" x 4'6"









Floors		No. of Apt (DOON B)
Podium	1 st	4
	2 nd	4
	3 rd	4
T. van i an ani	4 th	4
Typical	5 th	4
	6 th	4
	7 th	4
Total		28







Apartment Type DOON C

Apartment Area = 1142.05 sq ft

SPACES & DIMENSIONS

Number	Space Type	Dimension (ff-in)
1	Living/Dining	10'0" x 22'3"
2	Master Bedroom	10'0" x 10'0"
3	Master Toilet	9'0" x 4'6"
4 a	Balcony 1	9'3" x 4'0"
4b	Balcony 2	6'5" x 4'0"
5	Kitchen	12'9" x 6'0"
6a	Bedroom 1	9'0" x 11'0"
6b	Bedroom 2	13'1" x 10'0"
7	Toilet	9'0" x 4'6"
8	Passage	3'9" x 4'6"



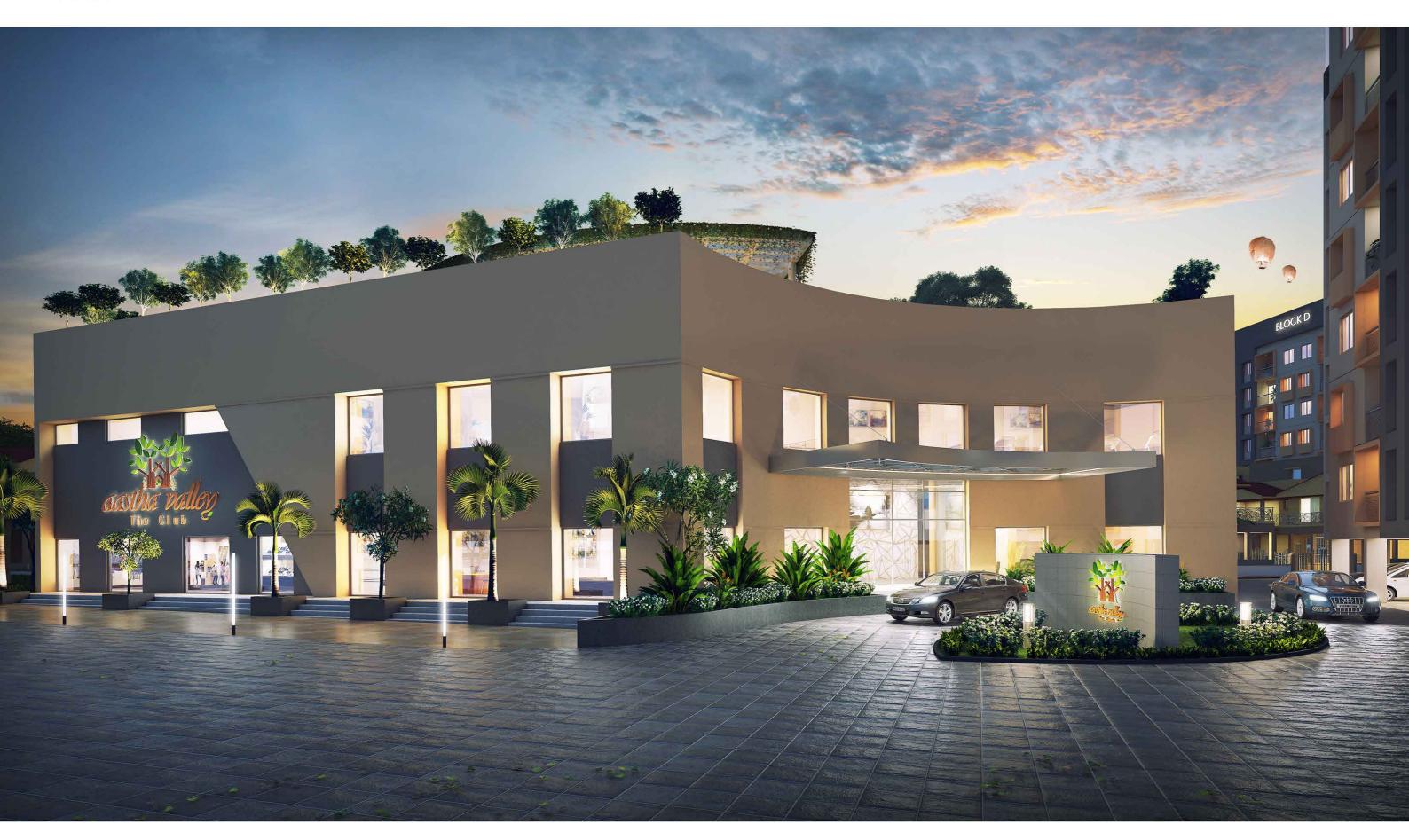




Floors		No. of Apt (DOON)
Podium	1 st	4
	2 nd	4
	3 rd	4
T. van i an ani	4 th	4
Typical	5 th	4
	6 th	4
	7 th	4
Total		28







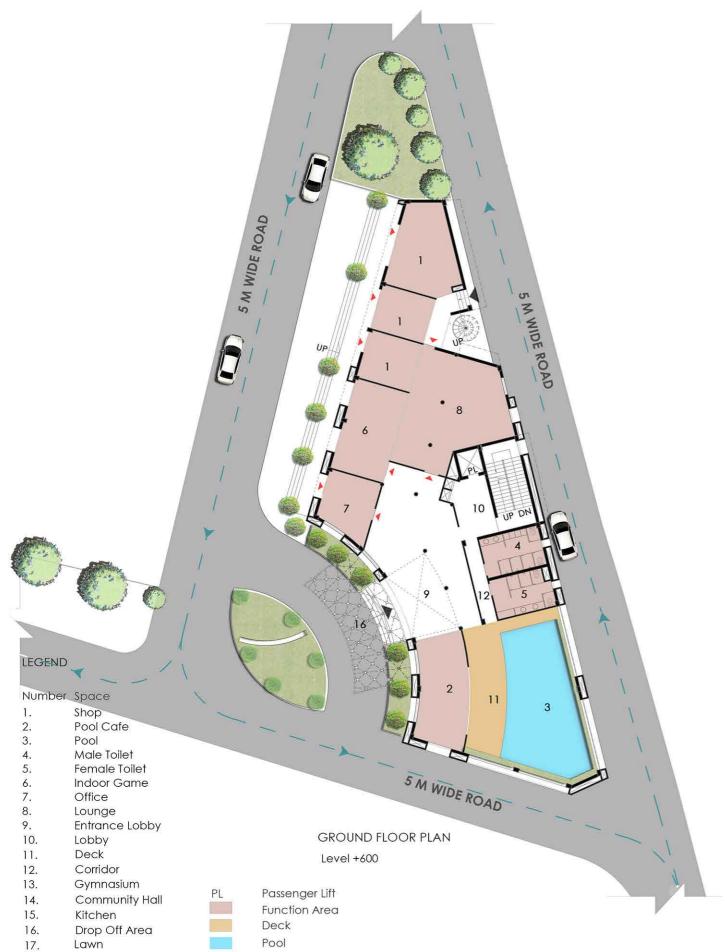


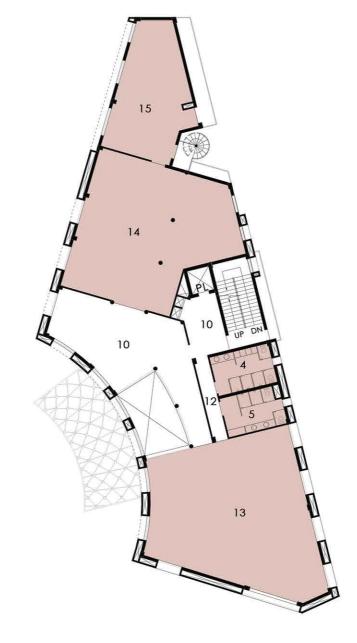
Party Area

18.

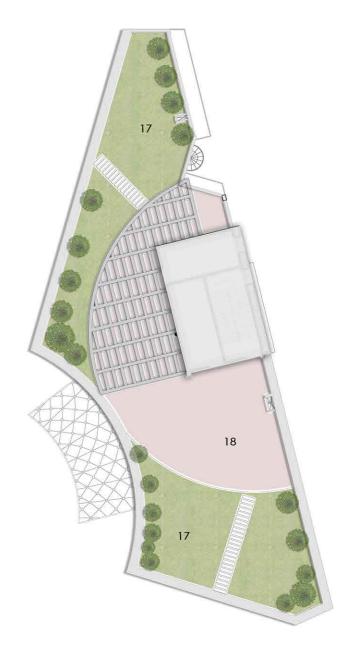






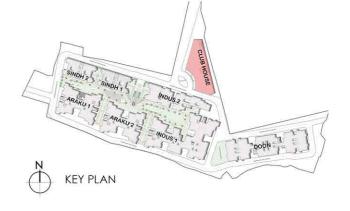






ROOF PLAN Level +9600













The Aastha Valley Community Hall along with a landscape roof party deck, with a pre function lobby and lounge serviced by a fully functional kitchen, is an ideal space to celebrate important personal events like a birthday party, an anniversary, a wedding or simply a get together. Residents can celebrate with their family and friends in a unique setting in the heart of the township!





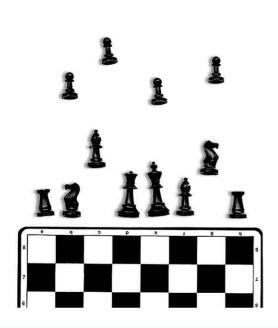




party area







The **indoor games room** in the Aastha Valley Club offers residents and their guests a range of activities for their entertainment.

Residents and their guests can enjoy a game at the pool table after work, or children can indulge in a game of table tennis or a choice of board games.

The indoor games room is designed as a space where families can come together for an enjoyable time!











card game

board game

chess

pool table

table tennis







The **Aastha Valley Gymnasium** promotes fitness and well being of all residents of the township.

With all the necessary fitness equipments, the gymnasium is an amenity that has become a necessity in modern lifestyle. It is equipped with separate ladies and gents changing rooms.

The swimming pool is just a floor below, allowing residents to enjoy a leisure swim after working out. An ideal space to keep fit, in mind and body!



dumbbells



treadmill



bench press



pullup bar





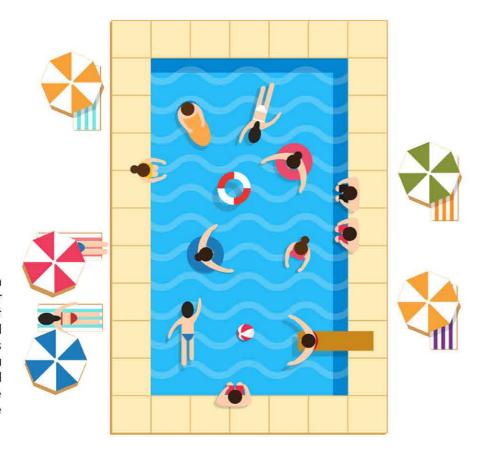


spin bike

jump rope

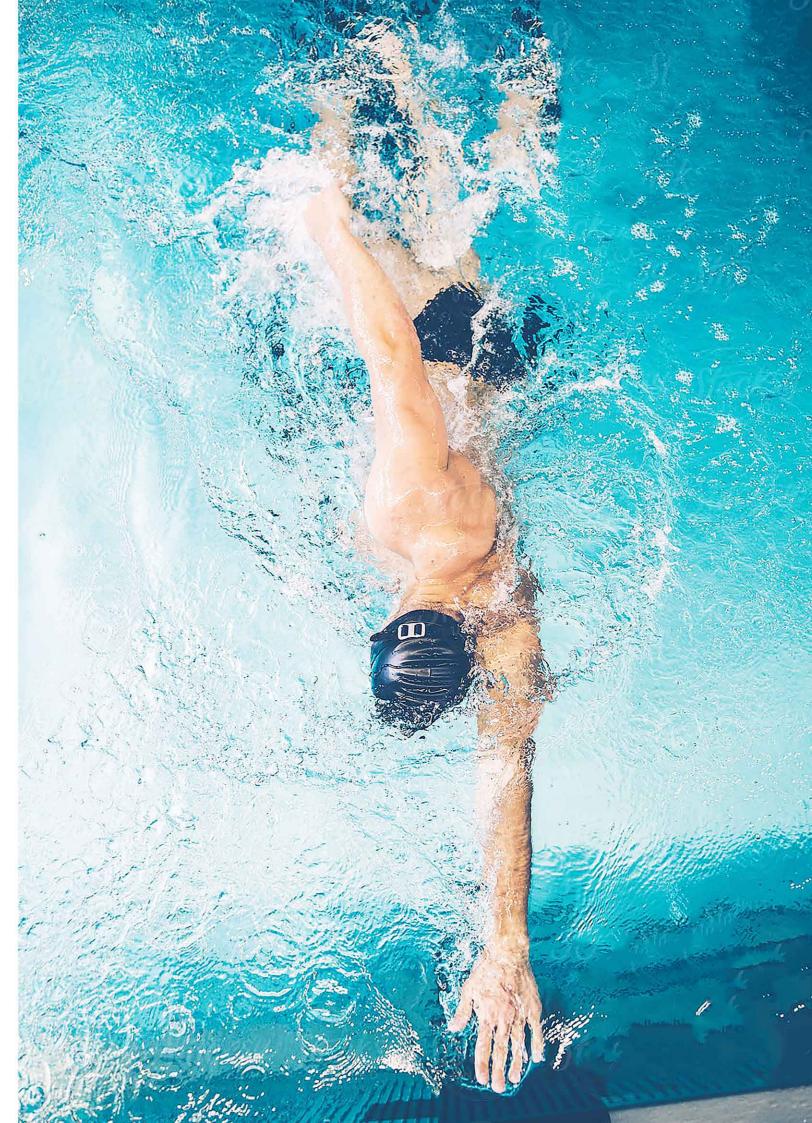




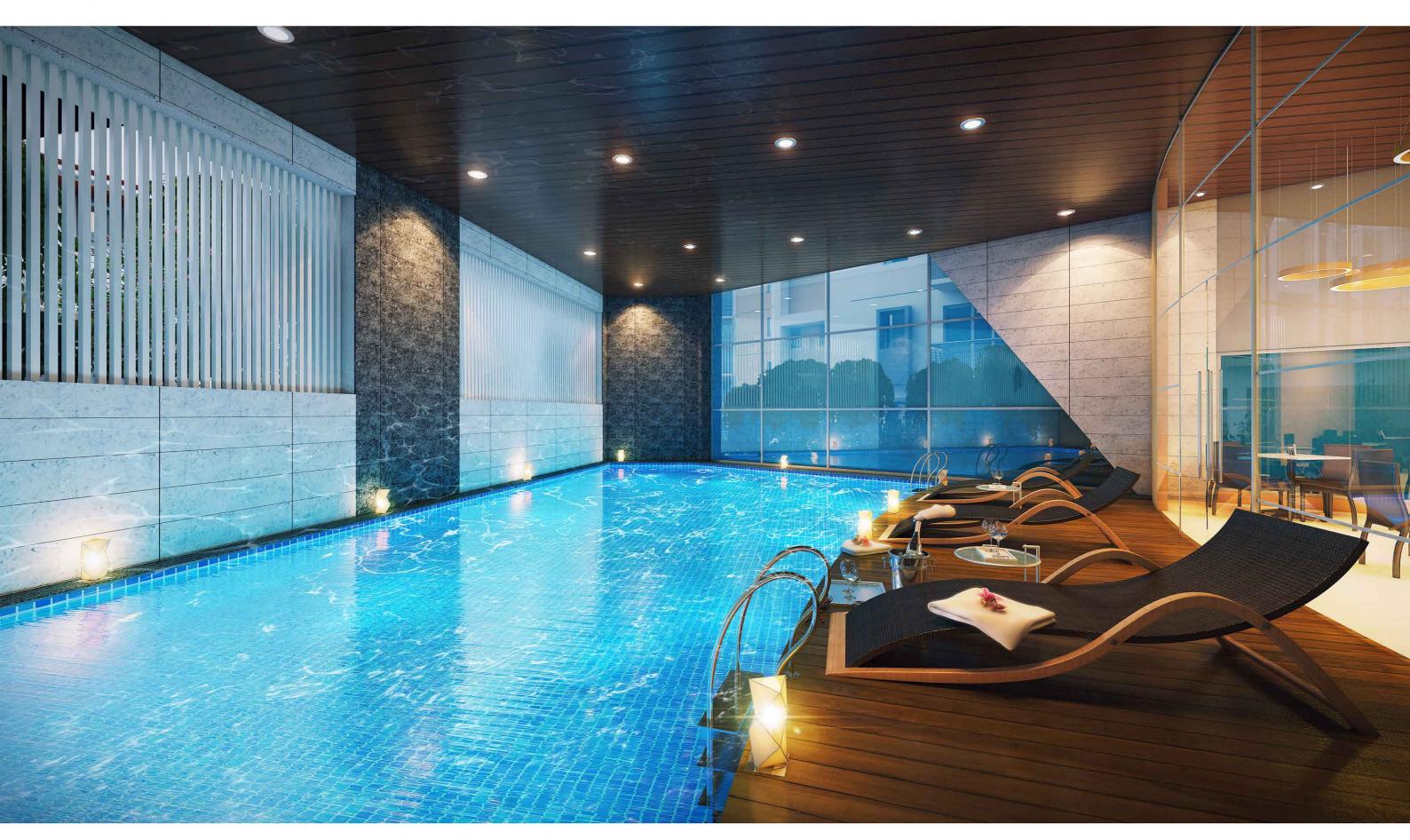


An indoor pool along with a wooden deck allows residents and their guests to enjoy a refreshing swim at their leisure, and in privacy. A pool side cafeteria opens out into this deck where residents can order a cup of coffee and a snack and watch their children have fun in the pool! A perfect space to rejuvenate after a day of work!



















SUKANYA & ASSOCIATES is an award winning architectural and engineering consultancy office working on multi scalar projects that impact local communities and urban spaces across India and Bangladesh for the past 25 years. The office provides complete design and engineering solutions from concept to completion.

The basic outlining goal of the office is to create design in harmony with environment and life. Aesthetics and engineering, fine tuned with function and environment leads to meaningful architecture that stands the test of time and elevates the standard of life. Over the last 25 years, through different types of projects, the office has tried to realize this simple and meaningful architecture.

The office constantly challenges the existing boundaries of the discipline, building upon past innovations in the fields of architecture and design, through extensive research and critical experimentation to find the most ideal and unique solutions, albeit true to the context. The office has been awarded the World Architecture Award (WA) UK for the Sky Villa project at Dhaka in 2018, for the International Hotels Complex at Vasant Vihar, New Delhi (an International Design Competition), the East West Metro Kolkata Envelope National Design Competition, the Science Center at Kokrajhar, Assam, WRIDD Office Building, Kolkata, the EWS housing township National Design Competition at Tadepalligudem, Andhra Pradesh, amongst others.

> FD-224, SECTOR-III, SALT LAKE, KOLKATA-700 106, WEST BENGAL, INDIA T: +91-(0)33 2321 8763, +91-(0)33 2334 3501, +91-(0)8420356008 E: info@sukanya-associates.com, projects3@sukanya-associates.com



SUKANYA DASGUPTA Principal Architect I Director

B.Arch (Hons), Jadavpur University, Kolkata
 Member COA (Council Of Architecture);
Member IIA (Indian Institute of Architects);
Member IGBC (Indian Green Building Council)

Sukanya Dasgupta is the co founder and principal of Sukanya & Associates and is the lead designer of the practice. She holds a Bachelor of Architecture (B.Arch) degree (honors) from Jadavpur University, Kolkata. She set up the practice in 1992 with associate architect Tamal Dasgupta. She has, since then, worked on multi scalar projects, across India and Bangladesh, and has strived for innovative and environmental friendly design solutions. She is registered with the Indian Institute of Architects (IIA), Council of Architecture (COA), India and the Indian Green Building Council (IGBC). Her work has been exhibited in myriad institutions in India and Bangladesh. She has collaborated with architects from India, Singapore, Bangladesh and USA for the development of various projects in the country.

Sukanya, the Past President of the Rotary Club of Calcutta Inner City (District 3291) for the year 2017-2018 is involved in a number of social and community projects across West Bengal

is involved in a number of social and community projects across West Bengal.

TAMAL DASGUPTA Associate Architect I Director

- B.Arch, Jadavpur University, Kolkata
 Member COA (Council Of Architecture), India; Member IIA (Indian Insti-

Tamal Dasgupta is the co founder and associate architect at Sukanya & Associates. He graduated in Architecture from Jadavpur University, Kolkata and has a wealth of experience in construction and building technology, having designed and completed projects in Delhi, Secunderabad, Hyderabad, Srisailum, Nagarjunsagar, Aurangabad, Pune, Allahabad, Ranchi, Jamshedpur, Durgapur, Kurseong and Kolkata. He has been actively collaborating and working with developers to design large township projects in the country and abroad. He is registered with the Indian Institute of Architects (IIA) and the Council of Architecture (COA), India and is a lead designer at Sukanya & Associates.





SREYASH DASGUPTA Associate Architect | Director

- · B.Arch (Hons), Jadavpur University,
- (MS.AUD), Columbia University GSAPP, New York City, USA
- Certificate in Urban Studies, Shape of two cities: New York - Paris Pro-gram, Columbia University GSAPP, New York City, USA

 • Member COA (Council Of Architec-

Sreyash Dasgupta is an associate architect at Sukanya & Associates. He holds a B.Arch degree (honors) from Jadavpur University, India and a Master of Science in Architecture and Urban Design degree from the Graduate School of Architecture, Planning and Preservation, Columbia University, an ivy league school in New York. Sreyash taught and critiqued the Urban Studies Studio at Columbia, in New York City, under Michelle Young in 2016. In 2017, he collaborated with Julia Watson of Harvard University to develop extensive research on traditional methods of water tapping, distribution and harvesting in the Middle East and co-authored 'Qanat aqueducts of the Persian Empire'. Sreyash is also involved in working with low cost building materials and proposed a new water harvesting network coupled with low cost social spaces for the urban fabric of downtown Amman in Jordan, which was exhibited at the Amman Design Week, Jordan in October 2017, and in Columbia, New York City in May 2017. His projects, both academic and professional, have been exhibited and presented in New York City, Poughkeepsie (USA), Amman (Jordan), Tolbuhinsky (Russia), Dhaka (Bangladesh), New Delhi and in Kolkata (India). In 2018, he won the World Architecture Award in UK for the project Breukelen Pod Hotel which identifies modular construction techniques as the future of building technology. In 2013, he had been awarded the Rafiq Azam travel bursary international scholarship from India, to study community pockets within the urban fabric of old and new Dhaka, Bangladesh. His research was presented to Ar. Rafiq Azam, Shatotto and Prof. Philip Goad, University of Melbourne, Australia. Prior to joining Sukanya & Associates, Sreyash worked professionally under Ar. Soumitro Ghosh, Ar. B.V. Doshi, Ar. Sonke Hoof (India) and Ar. Donald E. Henry (New York City). Sreyash is registered with the Council of Architecture, India.

Disclaimer

Marginal revisions in dimensions may be necessary during construction. Dimensions indicated in the buildings/ floor plans are in feet and inches and are inner dimensions of all spaces, excluding wall thickness, unless otherwise specified.

Images used in the brochure of the project Aastha Valley are artist impressions or representative renderings provided to give indicative visual and physical impressions as advised by the project's architect and interior designer. No furniture is provided with the apartments.