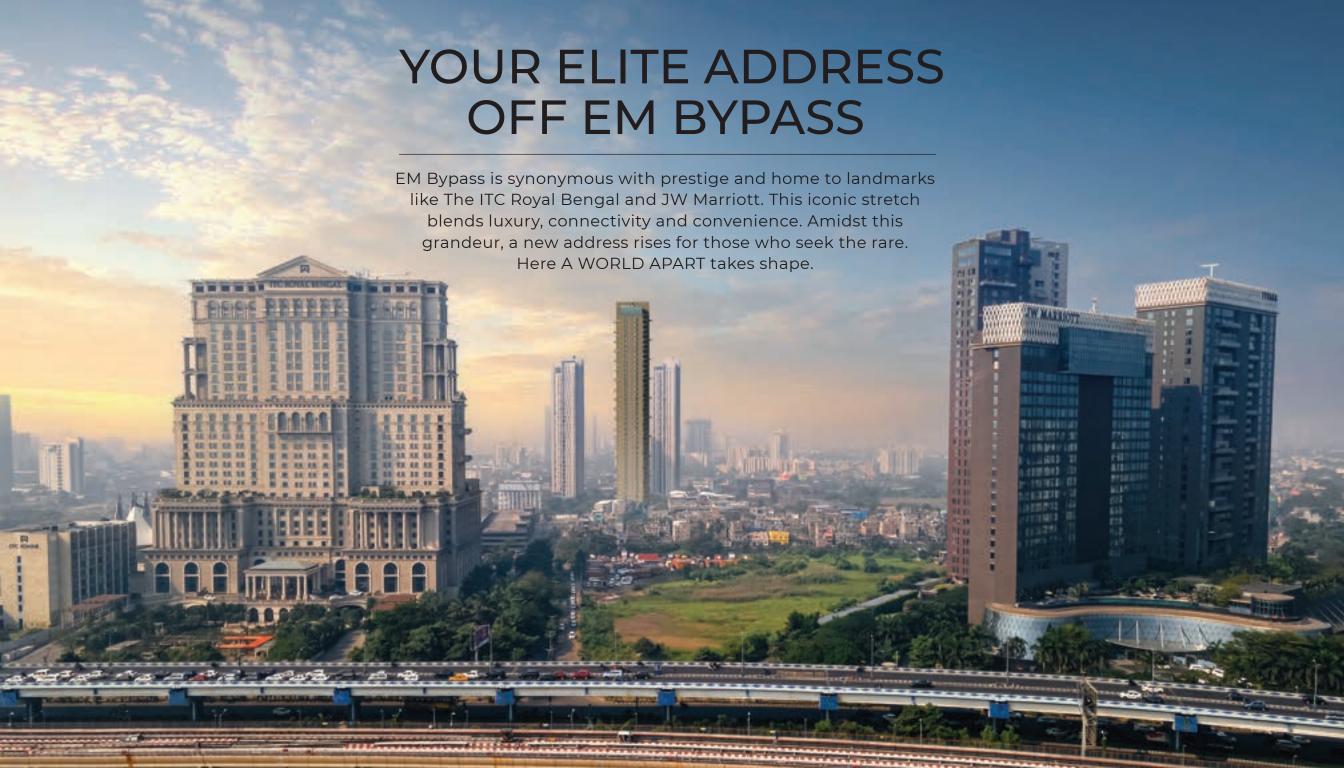


CRAFTED FOR THE RARE

KOLKATA'S EVOLVING SKYLINE

Kolkata's skyline is transforming with modern developments reshaping key areas like EM Bypass and New Town. Iconic structures now define the cityscape, reflecting a blend of cultural heritage and contemporary living. The city is rising to new heights, marking a bold step into the future.







THE GENESIS OF PALLADINA

Palladina takes its name from Palladium—a rare and precious metal known for its brilliance and strength. Symbolizing elegance and exclusivity, it reflects the meticulous design where rare elements create a masterpiece. From sculpted greens to geometric designs and serene spaces, Palladina captures the rare beauty of both nature and architecture. Every detail embodies A WORLD APART—crafted for those who seek the extraordinary.

THE ICON

The Palladina icon is inspired by the Gibraltar Champion flower—a symbol of rarity and resilience. Like this rare bloom that thrives in nature's most protected corners, Palladina represents a haven of beauty and exclusivity.





RARITY OF PALLADINA

Prime Location:

Situated off EM Bypass with seamless access to Kolkata's lifestyle, business, and healthcare hubs.

Architectural Excellence:

Spacious simplex and duplex homes with expansive layouts designed for open, airy living.

Breathtaking Views:

Panoramic views of serene wetlands and the city's skyline, offering tranquility above the bustle.

World-Class Amenities:

The exclusive Sky Club redefines luxury with a Sky Deck Pool and premium recreational spaces.

Vaastu-Compliant Homes:

Every residence is thoughtfully crafted for harmony and positive living.

Craftsmanship and Space:

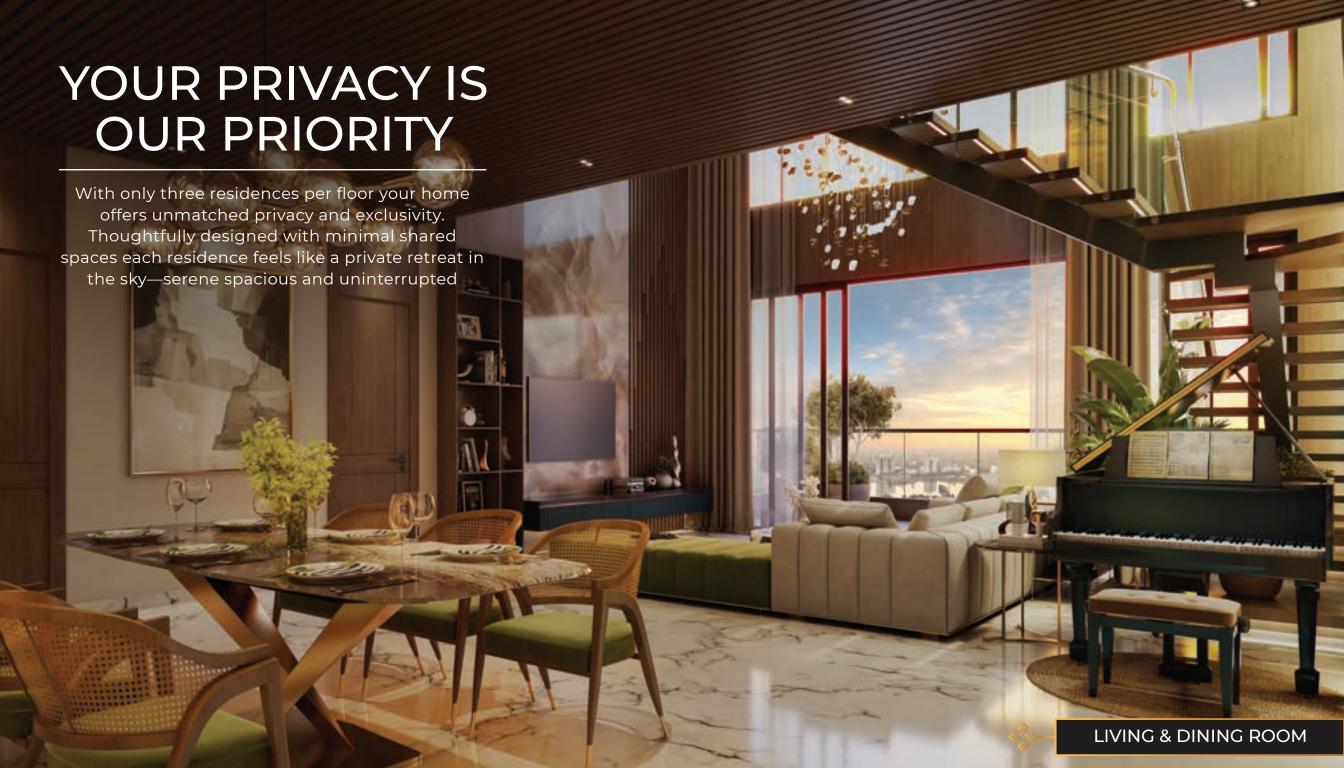
4 BHK simplex (3350-3380 sq.ft.) and 4.5 BHK duplex (4965 sq.ft.) residences tailored for elegance.

20 Years of Trust:

Backed by Srijan Realty, a trusted name with a legacy of delivering iconic residential and commercial spaces.



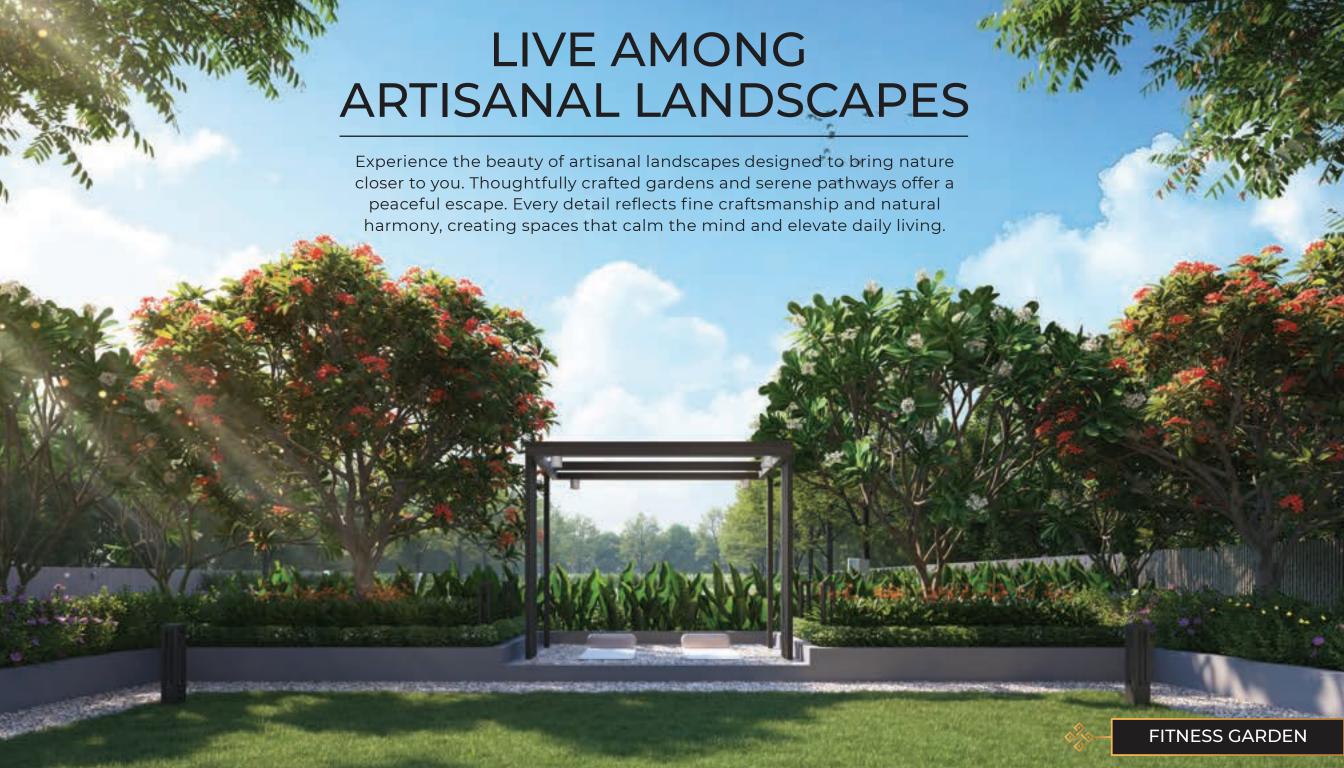






























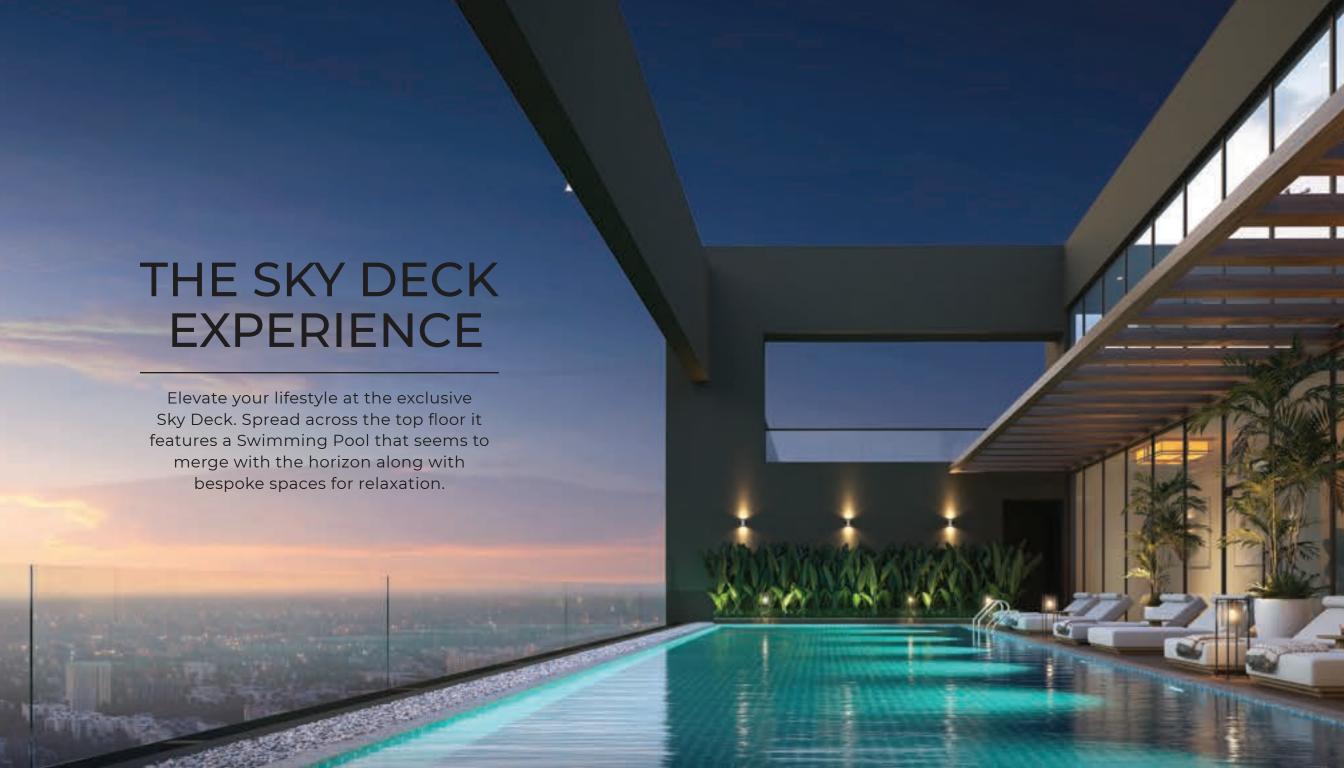














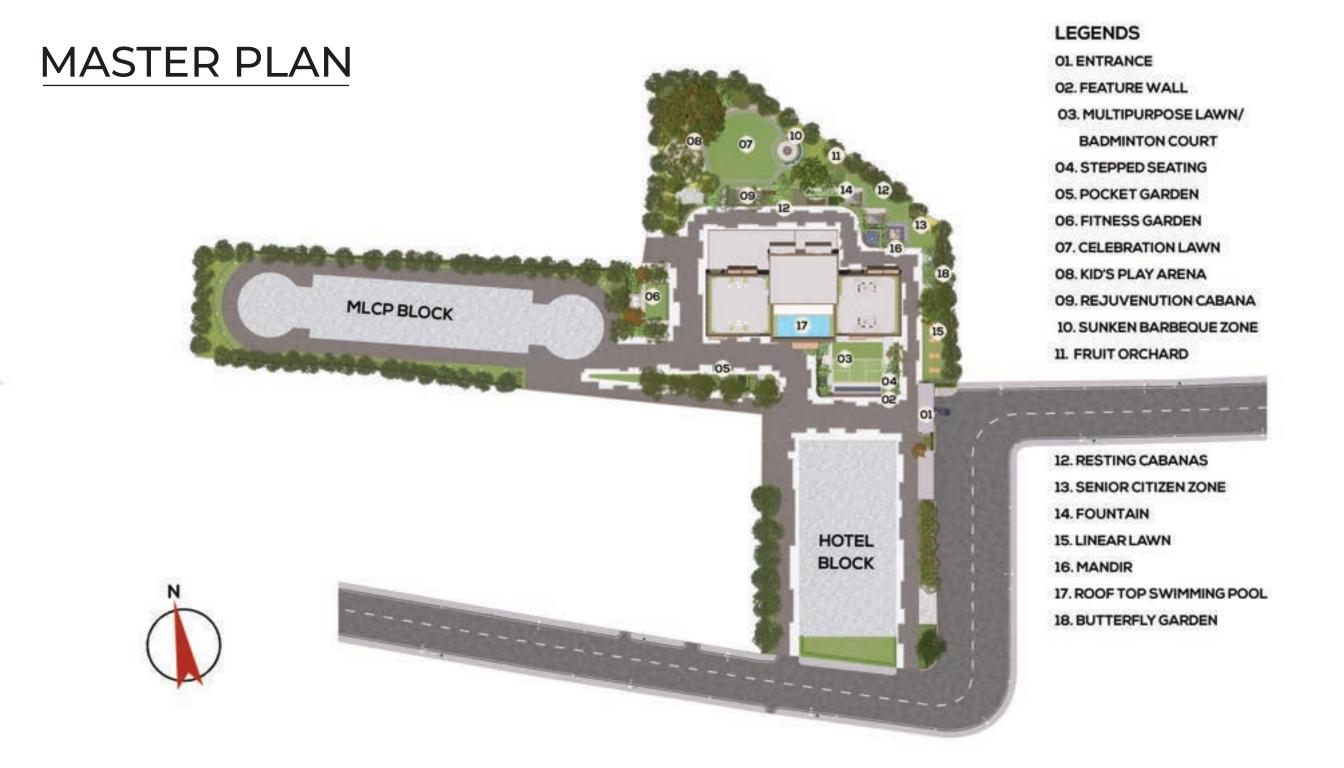








PLANS



FLATS & LOWER DUPLEX PLAN



FLATS & UPPER DUPLEX PLAN



FLATS FLOOR PLAN



TYPE A PLAN



TYPE C PLAN



TYPE B - UPPER & LOWER DUPLEX PLAN







UPPER DUPLEX PLAN

AREA CHART - FLAT A

FLOORS	RERA CARPET AREA OF APARTMENT SQ. FT.	COVERED BALCONY AREA SQ. FT.	TRIPLE HT. TERRACE AREA —————————————————————————————————	AC LEDGE AREA 	STORE 1 CARPET AREA, INCLUSIVE OF SRV. TOILET CARPET AREA	BUILT UP AREA INCLUSIVE OF TRIPLE HT. TERRACE, AC LEDGE & STORE WITH SRV. TOILET SQ. FT.	CHARGEABLE AREA SQ. FT.
1, 4, 7, 10, 13, 16, 19, 22, 25, 28	1880	152	62	39	62	2397	3356
2, 5, 8, 11, 14, 17, 20, 23, 26, 29	1880	152	58	39	62	2393	3350
3, 6, 9, 12, 15, 18, 21, 24, 27	1880	152	66	39	62	2402	3362

AREA CHART - TYPE B DUPLEX

FLOORS	RERA CARPET AREA OF APARTMENT SQ. FT.	COVERED BALCONY AREA SQ. FT.	TRIPLE HT. TERRACE AREA SQ. FT.	AC LEDGE AREA SQ. FT.	STORE 1 CARPET AREA, INCLUSIVE OF SRV. TOILET CARPET AREA	BUILT UP AREA INCLUSIVE OF TRIPLE HT. TERRACE, AC LEDGE & STORE WITH SRV. TOILET SQ. FT.	CHARGEABLE AREA SQ. FT.
2-3, 4-5, 6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-21, 22-23, 24-25, 26-27, 28-29	2685	239	0	50	151	3546	4965

AREA CHART - FLAT C

FLOORS	RERA CARPET AREA OF APARTMENT SQ. FT.	COVERED BALCONY AREA SQ. FT.	TRIPLE HT. TERRACE AREA SQ. FT.	AC LEDGE AREA SQ. FT.	STORE 1 CARPET AREA, INCLUSIVE OF SRV. TOILET CARPET AREA SQ. FT.	BUILT UP AREA INCLUSIVE OF TRIPLE HT. TERRACE, AC LEDGE & STORE WITH SRV. TOILET SQ. FT.	CHARGEABLE AREA —————————————————————————————————
1, 4, 7, 10, 13, 16, 19, 22, 25, 28	1896	145	65	39	64	2413	3379
2, 5, 8, 11, 14, 17, 20, 23, 26, 29	1896	145	65	39	64	2414	3379
3, 6, 9, 12, 15, 18, 21, 24, 27	1896	145	66	39	64	2415	3380

SPECIFICATION

Living, Dining, Bedrooms:

Flooring: Bare finish for all Habitable spaces

Wall Finish: POP/Putty

Ceiling: Bare

Windows: Aluminum Windows

Doors & Frame: Main door will be provided. Electricals: Point will be provided till the DB box

at flat entrance

Balcony:

Flooring: Anti skid tiles finish

Wall : Paint finish

Railing : Glass & SS railing Door : Glass sliding door

Toilet:

Flooring: Bare finish with provision of plumbing and electrical

Windows: Aluminum Windows

Kitchen:

Flooring: Bare finish with provision of plumbing and electrical

Windows: Aluminum Windows

Servant's Room & Toilet:

Flooring: Tiles finish Wall: POP/Putty Ceiling: POP/Putty

Door: Door will be provided

Electricals: Point will be provided Plumbing: Fittings will be provided

FACILITIES

Mandir

Multipurpose lawn/Badminton court

Rejuvenation Cabanas

Fitness Garden

Outdoor Kids Play Area

Celebration Lawn

Stepped Seating

Sunken Barbeque Zone

Butterfly Garden

Pocket Gardens

Fruit Orchard

Senior Citizen Zone

Gazebo & Event Cabana

Aerobics Lawn

Banquet Hall

Guest Rooms

Indoor Games Room

GYM & Health Club

Yoga/Meditation/Aerobics Room

Jacuzzi

Swimming Pool

Massage Room

INFRASTUCTURE

CCTV in common areas

Fire Fighting system

Power Back up

Common Servant & driver Toilets Areas

INDIAN GREEN BUILDING COUNCIL FEATURES

Green buildings offer significant advantages, such as 20–30% energy savings and 30–50% water savings from day one. Intangible benefits include improved air quality, ample daylight, enhanced health and well-being, safety, and natural resource conservation.



RAINWATER HARVESTING

A dedicated rainwater harvesting system will collect rainwater from roofs and ground areas for reuse in landscaping, replenishing groundwater, reducing drainage overflow, and minimizing potable water usage.



SOLAR POWER LIGHTING FOR COMMON AREAS

Solar panels will supply electricity required for common areas, contributing to energy efficiency



VIRGIN GREEN SPACES

The site will be transformed with extensive landscaping to provide open green areas for relaxation and recreation.

WASTE MANAGEMENT

The project will recycle wastewater for flushing, and an organic waste converter will turn kitchen and garden waste into manure for landscaping, promoting efficient waste management.

WATER-SAVING FIXTURES

Low-flow water fixtures will help residents significantly reduce water consumption.



ELECTRIC VEHICLE CHARGING POINTS

Recognizing the shift toward electric vehicles, the project will feature EV charging points to support sustainable commuting options (available at an additional cost).



ENERGY-EFFICIENT LIGHTING

LED lights, consuming 30% less energy, will be installed in common areas to reduce overall power consumption.



ADEQUATE NATURAL LIGHT & AIRFLOW

Well-sized windows will ensure ample natural light and ventilation, improving indoor air quality, enhancing health, and increasing the property's resale value.

SOME COVETED PROJECTS BY SRIJAN



BOTANICA Bungalows near Southern Bypass



OZONE On South FM Bypass



SRIJAN TECH PARK Sector V Salt Lake



LAGUNA BAY Near Science City



TOWN SQUARE at Newtown



SRIJAN CORPORATE PARK Sector V Salt Lake



THE ROYAL GANGES at Bata Nagar



SRIJAN INDUSTRIAL LOGISTIC PARK On NH 6



INTELLIA Near Park Street

Developed by



PALLADINA - 27, MATHEWARTALA ROAD, NEAR - MILAN MELA, KOLKATA - 700 046 WBRERA/P/KOL/2025/002336 | rera.wb.gov.in

Disclaime

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