





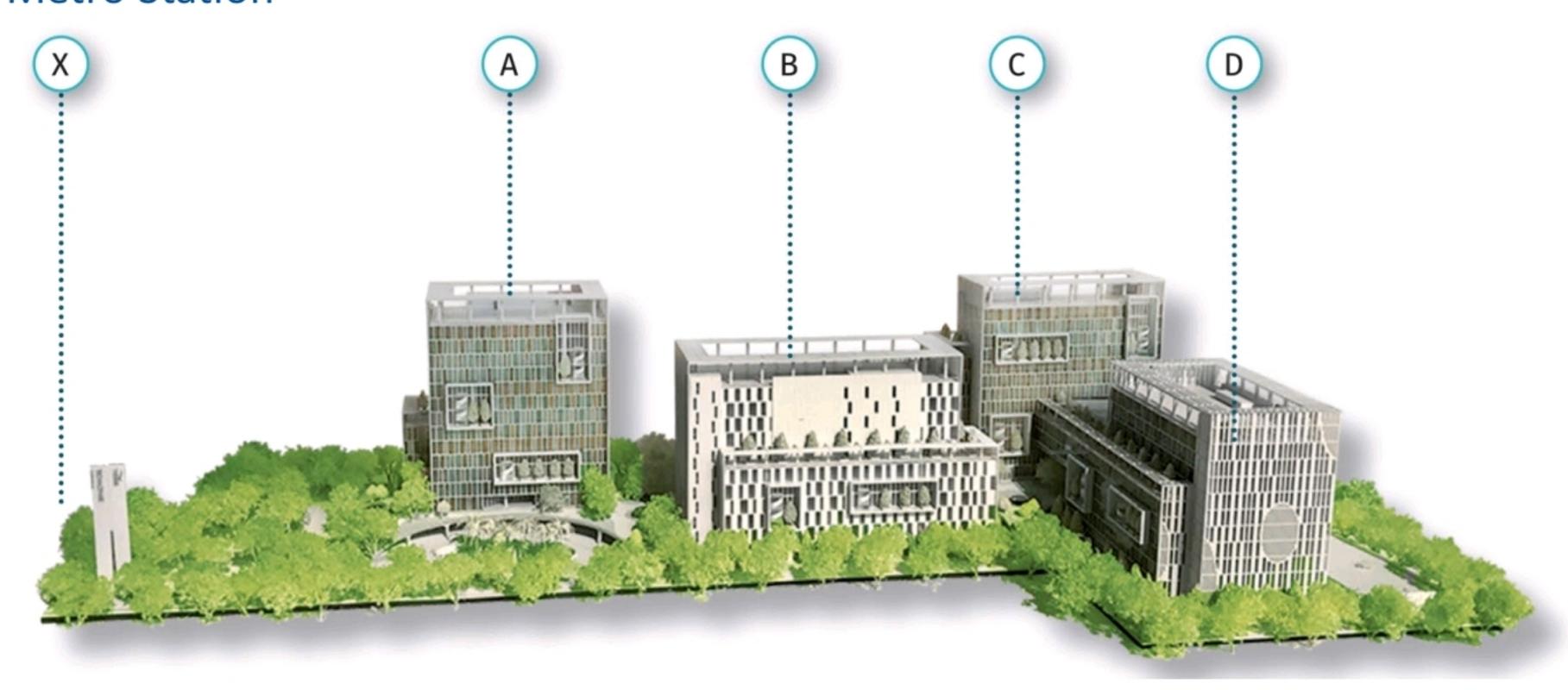




MINDSCAPES creating lasting value BUDNG CONFIGURATION



Sarai Metro Station



Office blocks are Labelled A to D

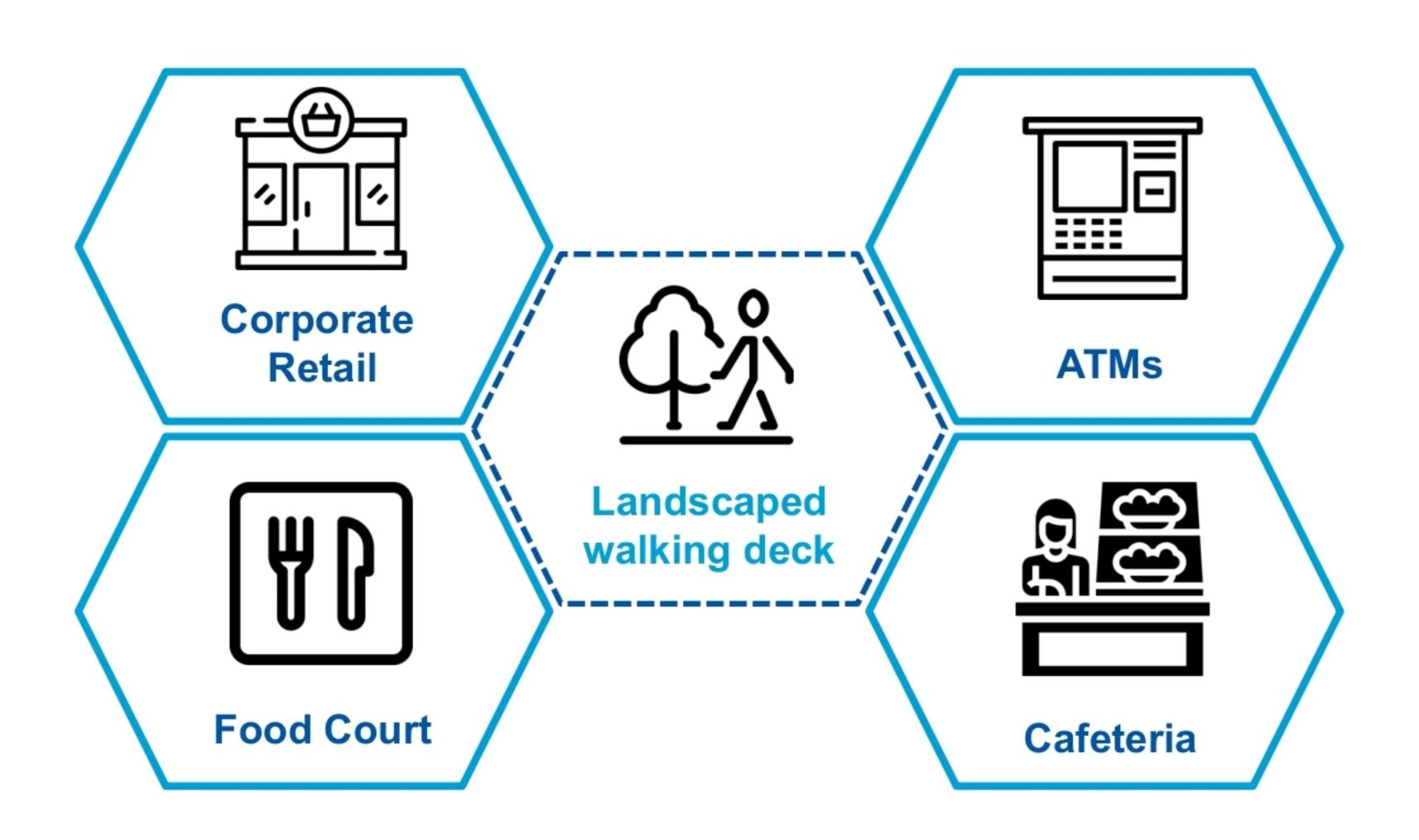


Tower	Floors	Super Area
Tower A	Ground + 14	2,84,426
Tower B	Ground + 11	4,00,498
Tower C	Ground + 14	2,90,000
Tower D	Ground + 9	3,03,750
Total		12,82,674
Stand Alone Retail Block		4,000

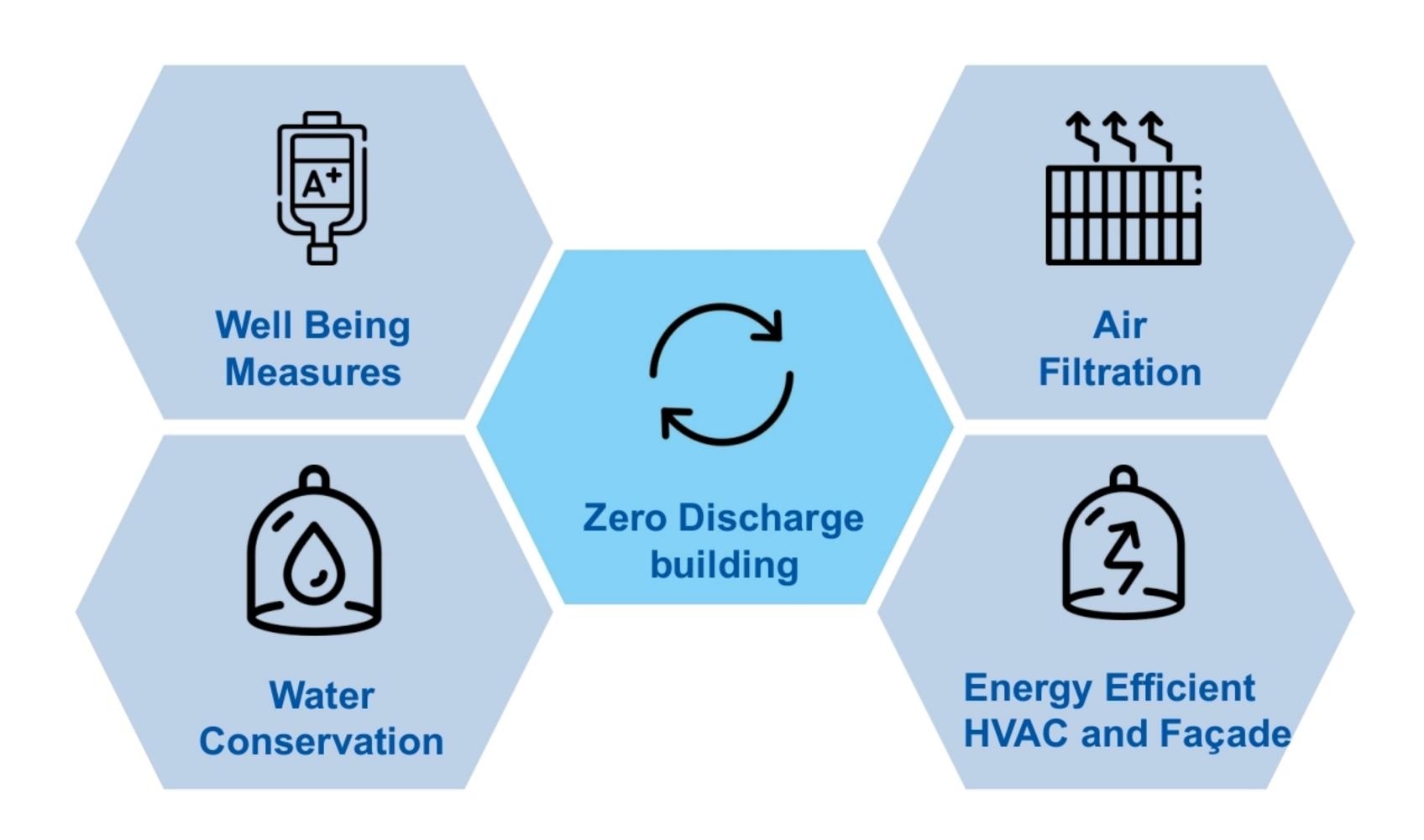
BUILDING CONFIGURATION



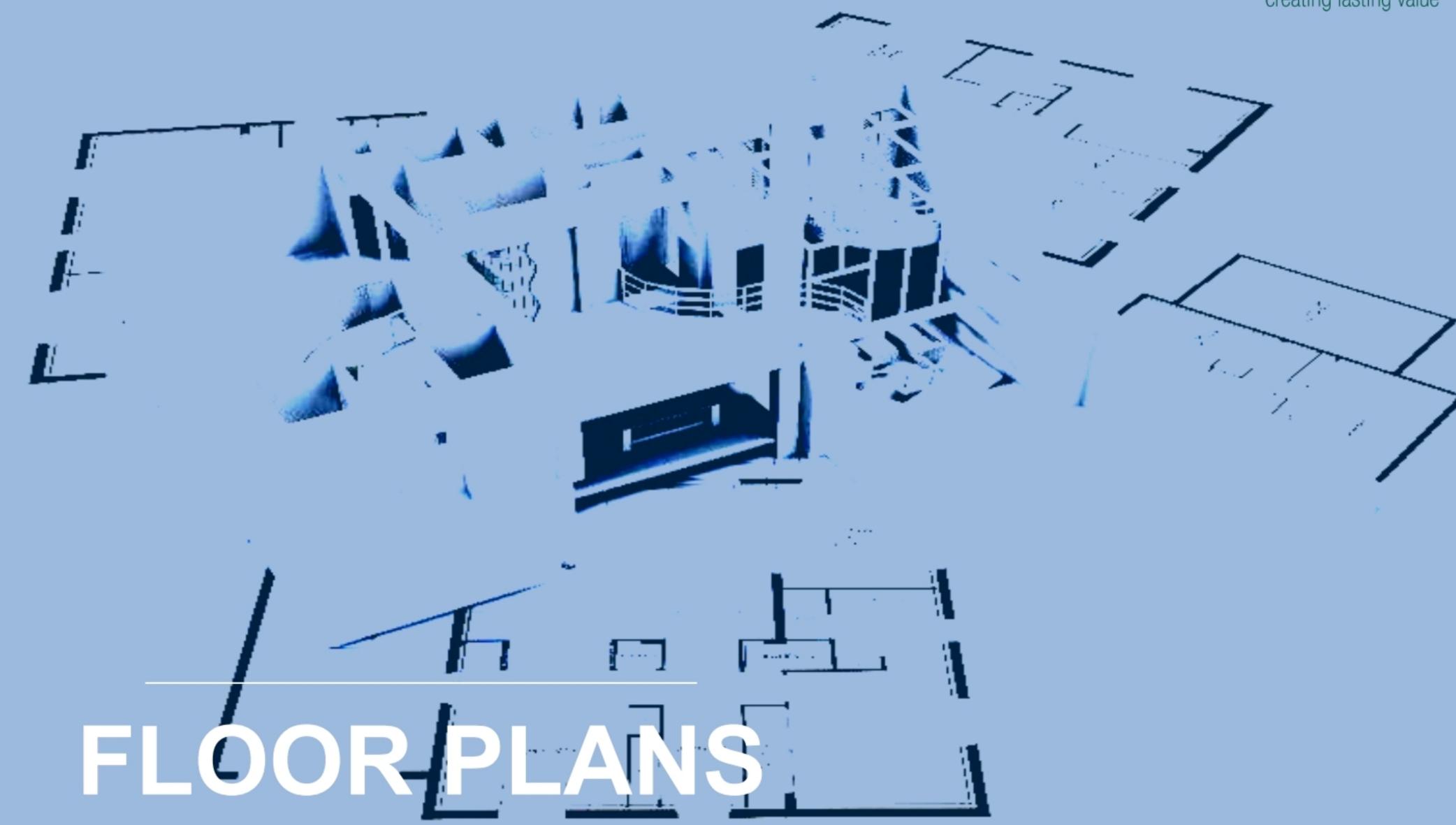




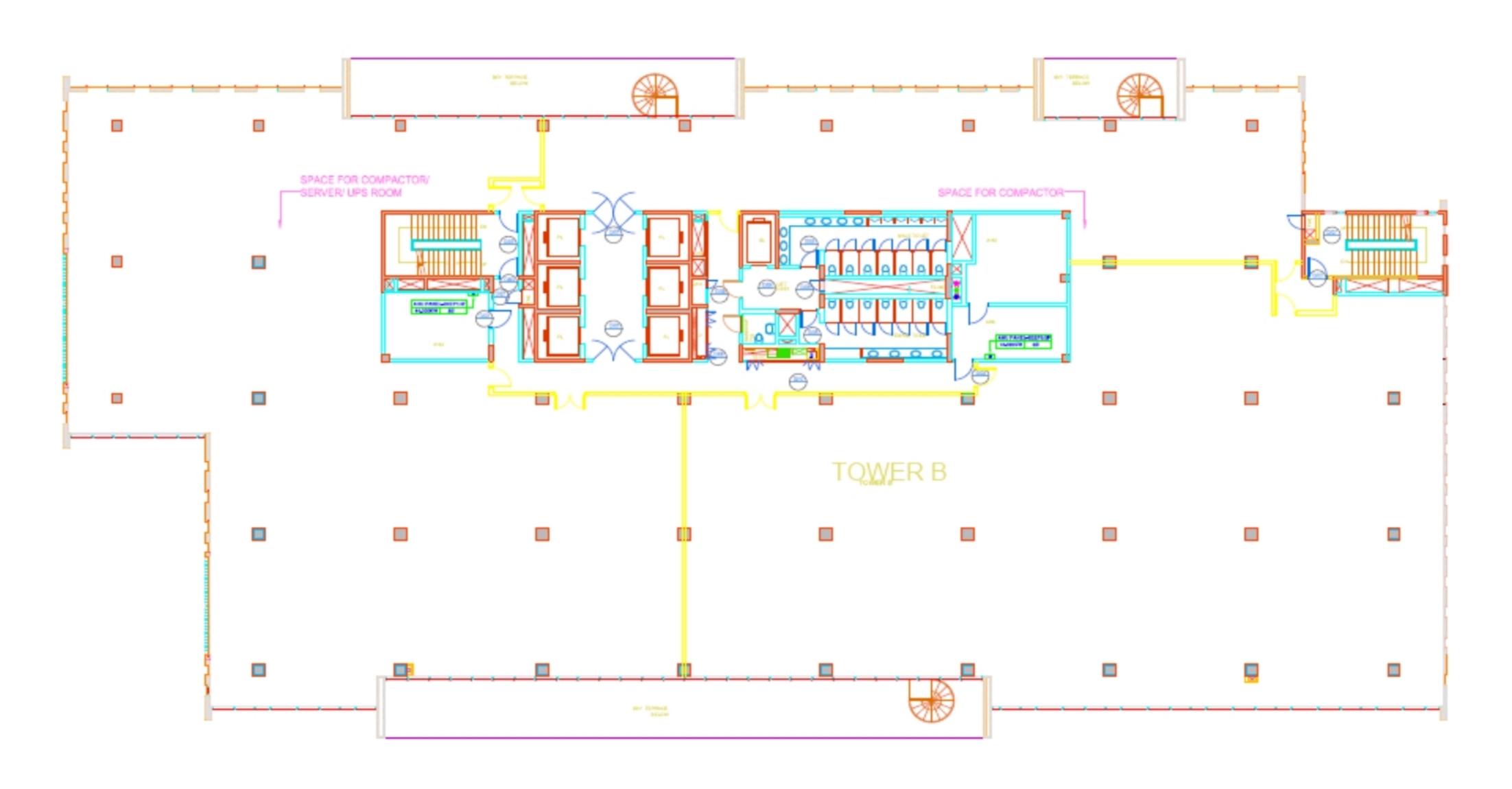




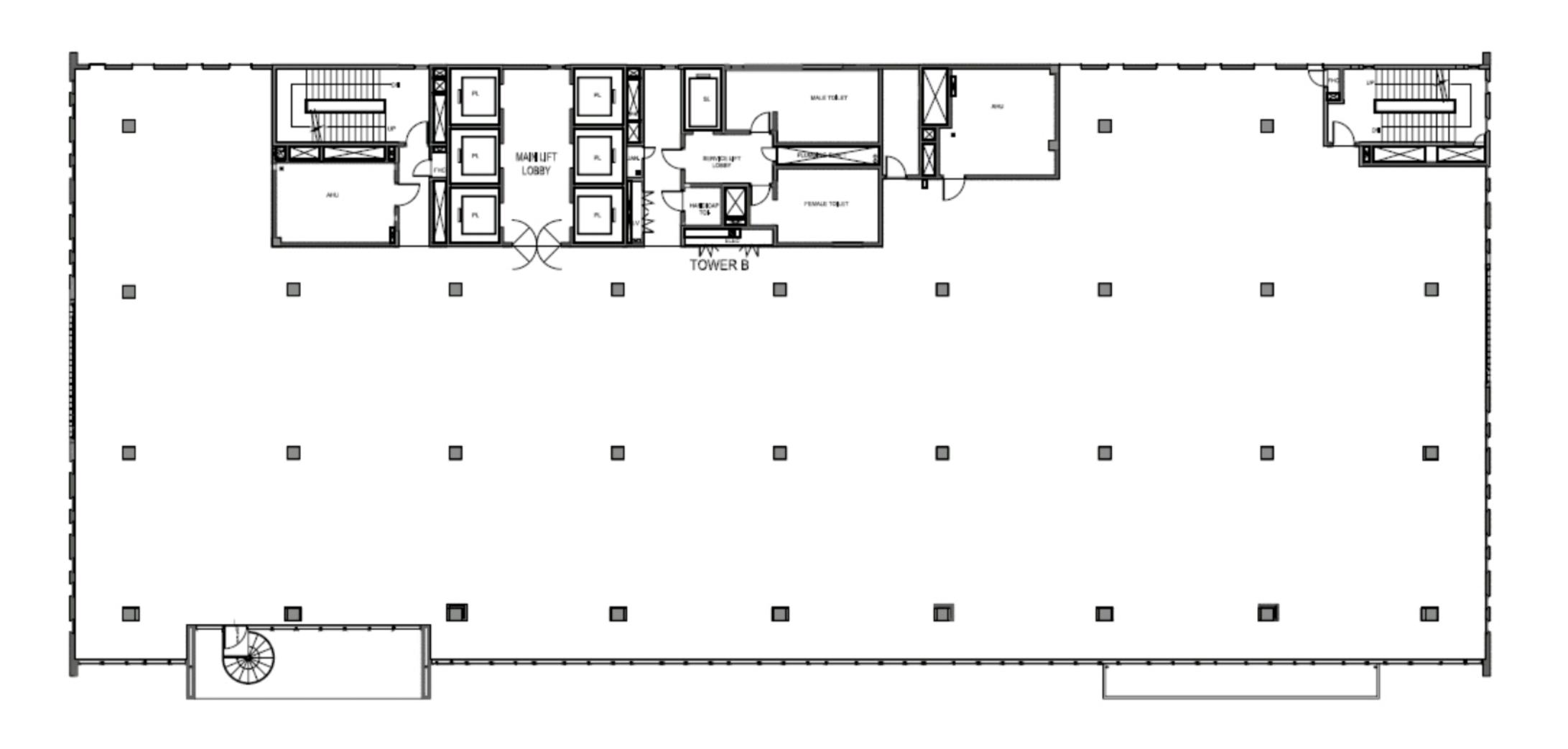




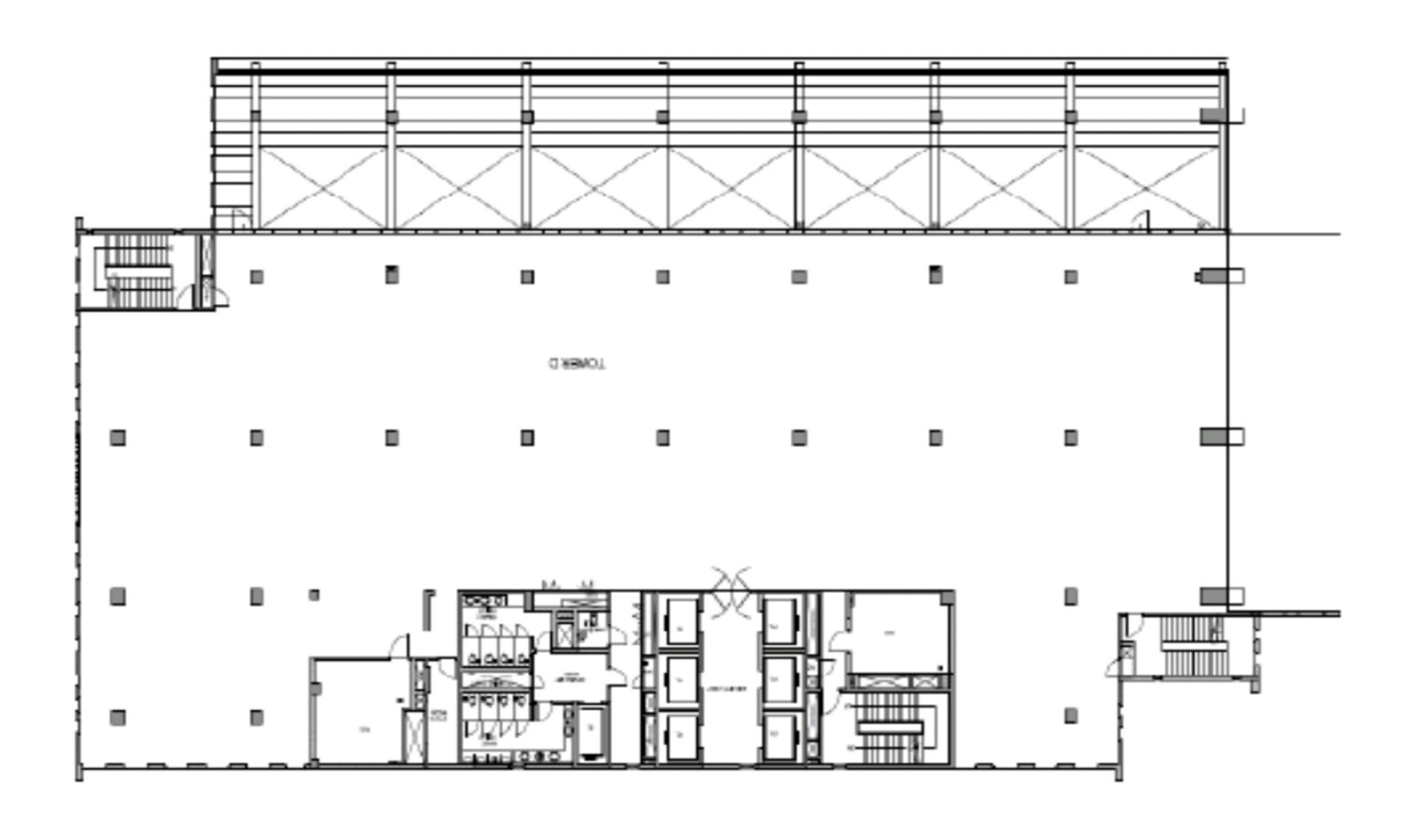
















Equipment	Details
Building Design Concept	The project has been envisaged as a CAMPUS development with 4 buildings spread inside a vibrant green. The built up masses to follow the keywords of designing "INSIDE OUT". The design aim at creating an active environment that caters to the needs of the occupants. The aim is to harmonically stitch all the buildings together, accentuating the Campus feel. Optimal size floor plates and the overall objective is to create a building that has a futuristic approach with an open and intelligently planned environment.
USP of Floor Plate design	PT slab system with Capitals
Floor Loading	Block A&B: live load 400kg/m2 Block C&D: live load 300 Kg/m2
Type of Chillers	Centrifugal Chiller
Make of Chillers	Carrier
Chiller Capacity	3x 720 TR(Water Cooled)+2x320 TR(Air-Cooled)
USP of Chillers	iKW/TR: 0.63
AHU Make	Waves/Suvidha



Equipment	Details	
DG Sets Configuration	8 x1500 KVA(HT)	
DG Sets Make	Sudhir	
Air Filtration System in Common Areas	AHU for Corridor Air-conditioning, MERV-8 filter is used.	
Air Filtration System in Tenant Space	Tenant Area AHUs have MERV-8 filter.	
ASHRAE Standard Ratings	HVAC system designed as per ASHRAE.	
Glazing	Double Glazed	
Façade USPs	 Punched windows with minimal curtain glazing The punched windows to be single glazed. An attractive amalgamation of Glazed facade and Fittings creates an interaction between the interior and external designs and elements Minimal stone cladding Most of the surfaces of each building to be textured paint finish. The interactive space between all the blocks THE DECK creates an architecture user friendly interactive space which culminate an aesthetic and architecture features of facade connect through each other 	
Well Being Measures	•Fresh air is being provided as per ASHARAE 5 CFM per person+ .05 CFM per Sq.ft.). MERV-8 Filter provided in AHU.	



Equipment	Details	
Rain Water Harvesting	Provided 4 Nos. Rain water harvesting pit and 4 Nos. Rain water recharge pit	
Zero Discharge Building	Yes, STP recycled treated water used within building	
Water Conservation Measures	Yes, recycled treated water used for horticulture, flushing, HVAC cooling water, used water saving fixtures and flushing	
Energy Conservation Measures	1.High Efficiency Chiller iKW/TR 0.63 2. Premium efficiency Motor: IE2 3. Use of LED lighting	
Lifts (Make, Capacity and Speed)	Block A & B- Kone -17 pax- @ 1.7m/sec speed Block C & D- Hitachi-17 Pax- @ 1.7m/sec speed	
USPs for Lifts	All cabin car walls of SS make with 900 mm hand grab bars. With an aesthetic culmination of SS metal & Lift lobby, creates a mood and feeling of design and aesthetics.	
Security Layers and Systems for common areas	 Access Control system (All basement lift lobby: access card control and ground floor: Flap Barriers /turstile with electronic card swipe) Manned Security (Check posts at key locations within the complex) Boom Barrier (at basement entry and exits) and CCTV Surveillance (Main Entrance, Main Lift Lobby, Basement Lift Lobbies / Ramps & Staircase Exit) 	
Air Conditioning System	Water Cooled Chiller System+ Air Cooled Chilling (Partial)	





Designed by Singapore Based Architects, Warner Wong



Water Bodies and Covered Walkways



Drop Off Zones



Aesthetically Designed Landscapes



Entry to the complex and 1st Floor Level – Walking Deck



Façade Designed to reduce Heat Load



Cafeteria Space with Natural Light



Cafeteria Space with Natural Light



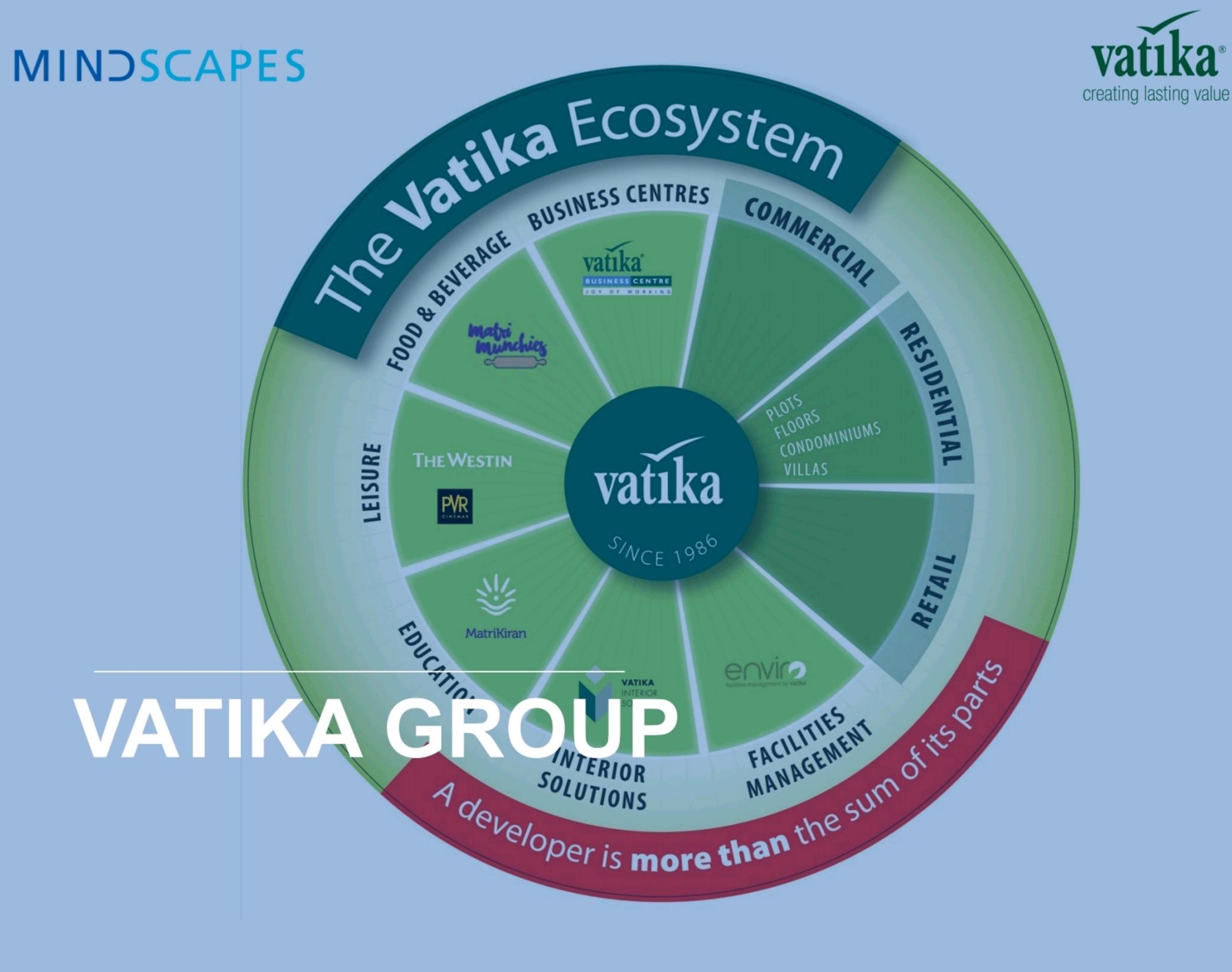
Plush lobbies







HYUNDAI CONSTRUCTION EQUIPMENT INDIA	The TMS Group	HALDOR TOPSØE
Ontinental 3 The Future in Motion	SYSTA	LARSEN & TOUBRO It's all about Imagineering
RESPONSIVE RELIABLE RESULTS	BINR	FUTURE CRC
ATSSETVICES	SIMBI	KKSPUN INDIA LTD (Formerly known as KK Spun Pipe Pvt. Ltd.) PRECAST CONCRETE SOLUTIONS
moodagent	JYOTI STRIPS PVT LTD Jyoti Strips	additives





VATIKA Group has consistently focused on developing people oriented projects that are commercially viable, architecturally outstanding and designed for the foreseeable future.

- 3 decades
- 6 mn sq ft: Commercial & Retail Projects
- mn+ sq ft: Residential Projects
- 1,000 acres developed Township



FIRST INDIA PLACE 0.17 Mn sq ft



VATIKA BUSINESS PARK 0.9 Mn sq ft

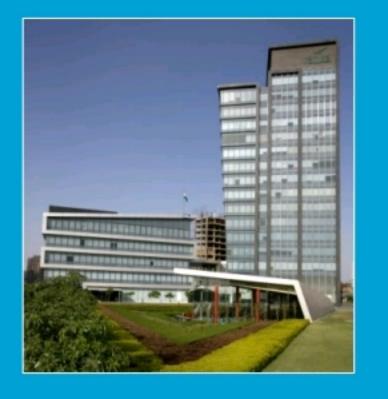


VATIKA CITY CENTRE

0.1 Mn sq ft



VATIKA TRIANGLE 0.14 Mn sq ft



VATIKA TOWERS 0.4 Mn sq ft



VATIKA CITY POINT 0.17 Mn sq ft



Faridabad: B-4145, Main Road Green Field Colony, Faridabad.

Greater Faridabad : Sector 88, KST Shopping Arcade, Main, Kheri Rd, Gr.Faridabad.

+91 989 900 0040

+91 888 200 0040