



THE MOST



INFINITY TOWER

DESIRABLE **BUSINESS ADDRESS**

IN THE NEW CAPITAL



Introduction



About The Developer

Leveraging on the extensive knowledge and experience of its founder and managing director, **Dr. Assaad Salama**. With 40 years of structural design and consultancy experience across Egypt, Dubai, Riyadh, Jeddah, and Doha, Infinity Towers for **Urban Development** envisions itself to be the national leading real estate developer in its field of expertise of high-rise buildings in Egypt.

Salama Structural Engineers (SSE), the group's lead consultancy arm, was established in 1987 in Cairo, Egypt. SSE is a professional structural design and consultancy firm working with the mission of providing engineering services in various market segments. This includes industrial, retail, residential, governmental, educational, hospitality, health care and development services.

SSE's primary objective is to provide clients with solutions through its professional consultants in various areas of expertise, including but not limited to high-rise buildings design, mega steel structure projects and seismic design, as well as turnkey project implementation with full project management.



About The Founder

005





Founder and managing director of Infinity Towers for **Urban Development and SSE.**

Dr. Salama received his Bachelor of Science degree in 1982 from Ein-Shams University's Faculty of Engineering. In 1990, he earned his Master of Science degree from the same institution. Moreover, Dr. Salama has completed his Ph.D, in Earthquake Engineering, Engineering Seismology and Earthquake Engineering Section, Civil Engineering Department, Imperial College, University of London 1993.

Dr. Salama founded SSE in 1987 with a few employees and has now expanded to over 150 personnel, including 65 structural

Assaad Salama

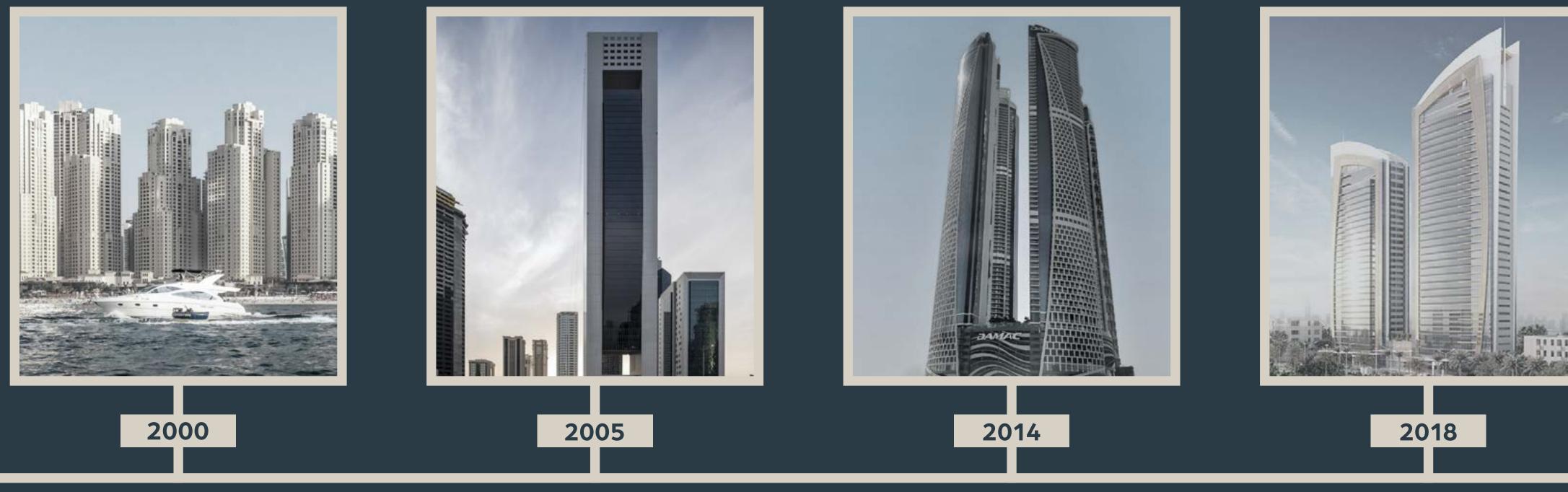
engineers and over 30 architects and MEP specialists. He was also completing his higher education studies along with working as a researcher and teacher atat the Faculty of Engineering, Shoubra University.

Dr. Assad was also an Honorary lecturer in Engineering Seismology and Earthquake Engineering from 1993-1998. To date, Dr. Salama lectures as an Assistant Professor at the Faculty of Engineering, Shoubra University; teaching earthquake resistant design, engineering seismology and reinforced concrete design.





Creating Landmarks



DUBAI, UAE



DOHA, QATAR



006

2023

DUBAI, UAE









Project Overview



About The Project

Infinity Towers for Urban development is introducing to Egypt's New Administrative Capital, the latest of the world's construction engineering technology, **Infinity Tower**.

Strategically located in the Central Business district, overlooking the Iconic Tower, Infinity Tower is integrating both art and science to interpret unique ideas into creative, sustainable, economic, and functional solutions.

The project is designed to create a fundamental change in construction methodology by utilizing the latest building management technology and seamlessly luxurious designs. Paying highest attention to details, Infinity Tower intends to become one of the platinum LEED-certified projects in Egypt, along with meeting all standards of Class A office buildings.

With a height of **200 metres**, Infinity Tower offers 100+ office spaces ranging from 118 square metres and up-to 1,560 square metres of column-less open spaces, along with 20 commercial spaces, 5 levels of underground parking for accommodate 800 cars, and a total of 16 elevators.

INFINITY TOWER





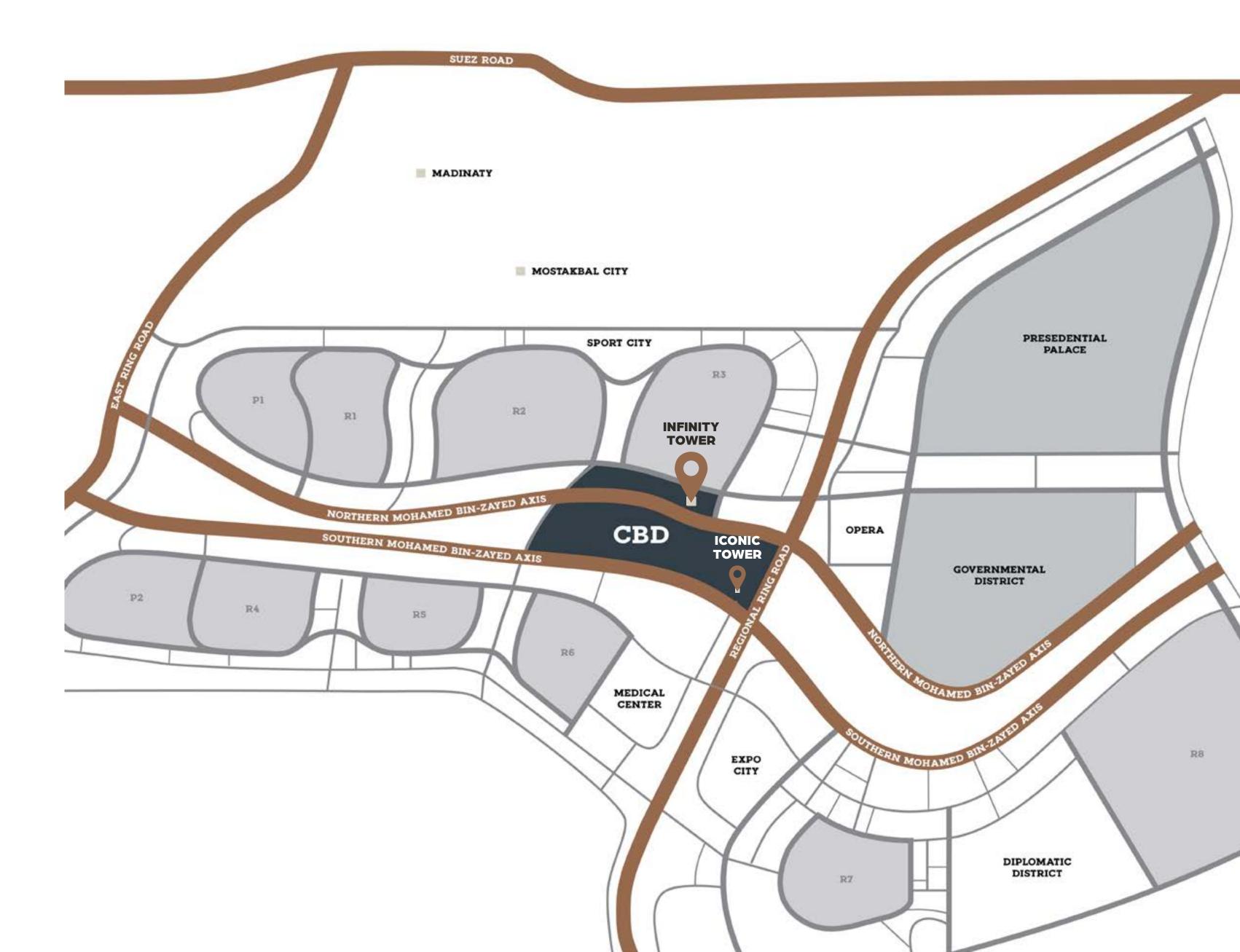




LOCATION

The Central Business District (CBD) is designed to reflect the urban and real estate development in the country. It is located in the heart of The New Administrative Capital between the northern and southern axis of Mohamed Ben-Zayed.

Infinity Tower is strategically located in in the heart of the Central Business District, surrounded by all the major areas, projects, destinations and developments in the New Administrative Capital, and is only 300 metres away from the lconic Tower.



With its wide open views, magnificent height, and perfect design, Infinity Tower is ideally located overlooking the New Administrative Capital's landmark Iconic Tower which stands only **300m** away.

.....

still don't Lot

.....

HAAD



PROJECT COMPONENTS



THE PODIUM

MAINLY DEDICATED FOR SERVICES AND COMMERCIAL TENANTS, WHICH CONSISTS OF G+2 AND A SUPERB OPEN ROOF FLOOR WITH A 17M AIR GAP



FLOORS DEDICATED TO PARKING AND RELATED SERVICES

012

INFINITY TOWER

THE CROWN

THE CROWN BOASTS A 19M AIR GAP ABOVE TWO PERFECTLY LOCATED INDOOR AND OUTDOOR AREAS TO ACCOMMODATE HIGH END ANCHORS.

28 FLOORS

A GLASS VOLUME SUSPENDED BETWEEN SOLID VERTICAL CORES THAT CONSIST OF 28 FLOORS OF OPEN-PLAN OFFICE LEVELS WITH FLOOR-TO-CEILING GLASS

HIGH RISE [15TH FLOOR - 28TH FLOOR]

LOW RISE [1ST FLOOR - 14TH FLOOR]









PIONEERING SMART SUSTAINABLE

Construction Progress

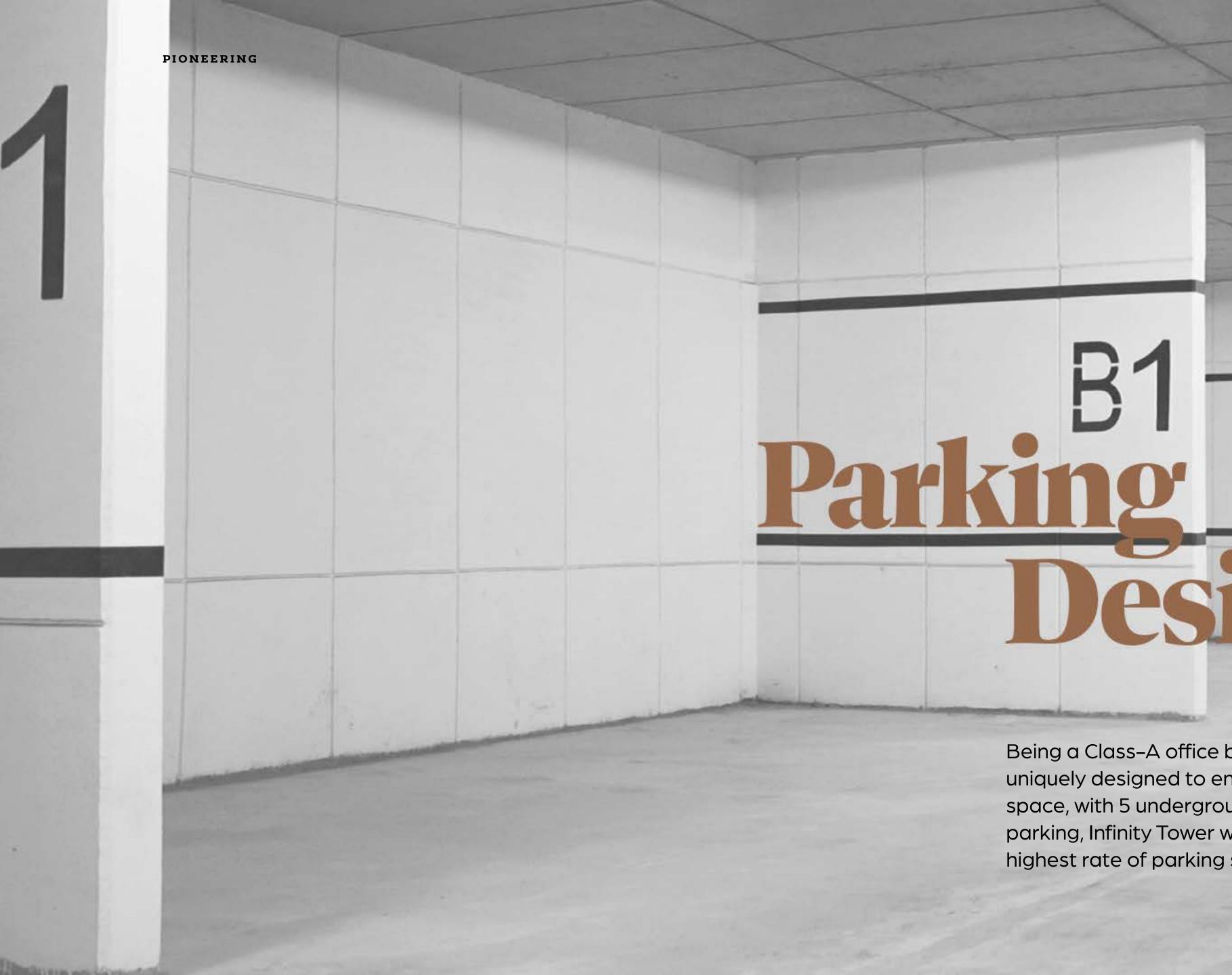
Backed by years of experience in the design and construction of high-rise buildings, Infinity tower is ahead of its construction schedule.

For the latest updates on project construction, please visit:

https://infinityt.net/current-progress/







Being a Class-A office building, the parking is uniquely designed to ensure minimum waste of space, with 5 underground floors dedicated to parking, Infinity Tower will accommodate the highest rate of parking slots per sellable area.

Design



B1

PIONEERING

Meet a new era of design, which has quite expertly combined art with science. With the columnless open plan concept, starting 118 m2 and up to 1,560 m2 of open space design, the Tower will have the most flexible office spaces to allow and accommodate any type of designs and divisions.

Columnless

Office Stades

Ceiling Height

With its 4.5m ceiling height Infinity Tower will have the highest class-A office standards for ceiling height, allowing all types of raised floors and false ceilings.



PIONEERING

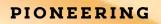
RANGE ROVER

Infinity Tower introduces state-of-the-art **Commercial Spaces** to ensure premium complimentary outlets.

The Podium; which consists of 3 floors dedicated to services and commercial tenants, offering a wide range of retail and F&B tenants.

Arsa D





Right at the summit of Infinity Tower, 200m high, lies **the Crown's** most panoramic lounge with high-end offerings and breathtaking views of the New Capital. The Crown; a superb roof floor is perfectly designed with indoor and outdoor areas to accommodate high-end anchor tenants.

The Crown





With a total of 16 elevators, Infinity Tower's vertical transportation meets the highest class–A office buildings specifications, achieving elevator waiting time less than 30 seconds.

10 High Speed Elevators + 4 Podium Elevators + 2 Fire Elevators



SUSTAINABLE

Building Sustainability

LEED CERTIFIED

Respecting all the sustainability measures and with the help of a multinational sustainability consultant, Infinity Tower will be a Platinum LEED Certified building In the New Administrative Capital.







Green Waste Management



Charging Stations

State Tasta Data



FOR CARS, BIKES AND SCOOTERS





Integrated User Experience

ONE-STOP MOBILE APPLICATION

CASHLESS PAYMENT

- **TECHNICAL INQUIRIES TICKETING**
- HELP DESK
- **REAL TIME MONITORING FOR ENERGY CONSUMPTION**
- PARKING SLOTS AVAILABILITY & "FIND MY CAR" FEATURE
- OFFERS AND PROMOTIONS
- LOYALTY PROGRAM
- **BUILDINGS SMART ACCESS**







Facilities and Amenities

Criteria of Class A office buildings include but aren't limited to:

On-site building management and security

Attended lobbies

- Concierge services
- Valet services
- Fancy HVAC systems
- Fast, reliable Wi-Fi

INFINITY TOWER

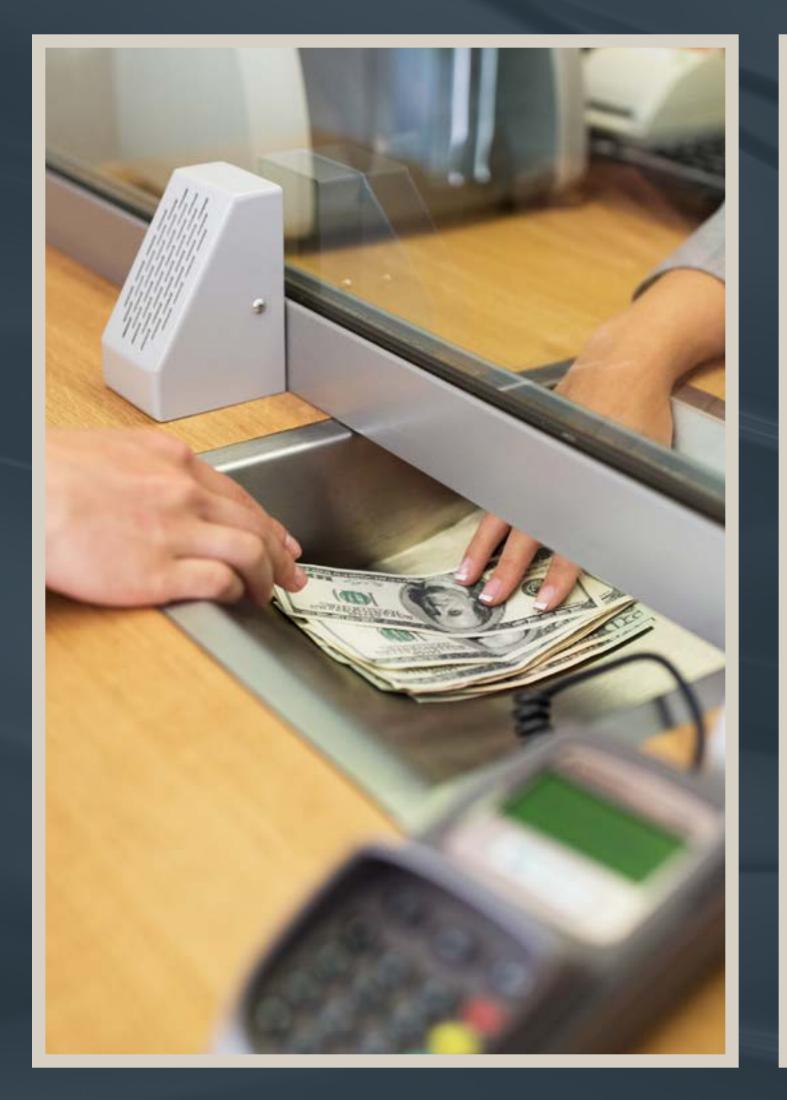
CLASS-A OFFICE BUILDI

According to BOMA International, Class A buildings are the most prestigious buildings competing for premier office users with rents above average for the area. Buildings that have high quality standard finishes, state of the art systems, exceptional accessibility and a definite market presence.

- Covered parking garages
- Gyms and showers
- Private outdoor and/or roof space
- In-building dining options
 - Daycare centers
 - Other premier tenants in the building



FACILITIES & AMENITIES



BANKS & ATM CENTERS

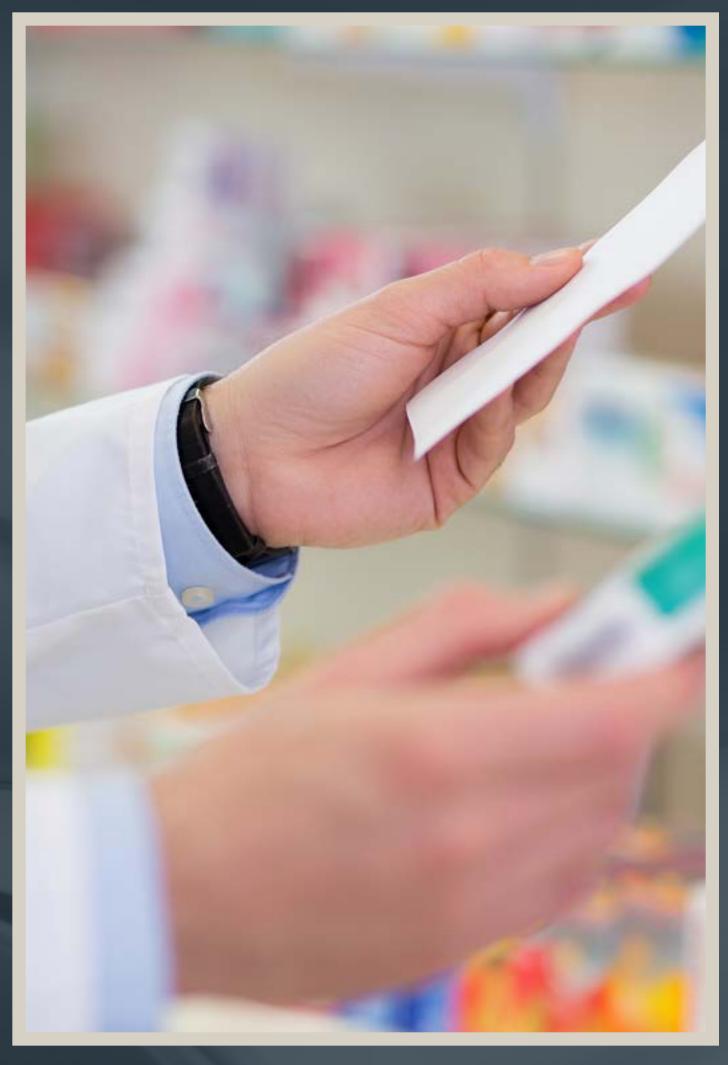


028

INFINITY TOWER

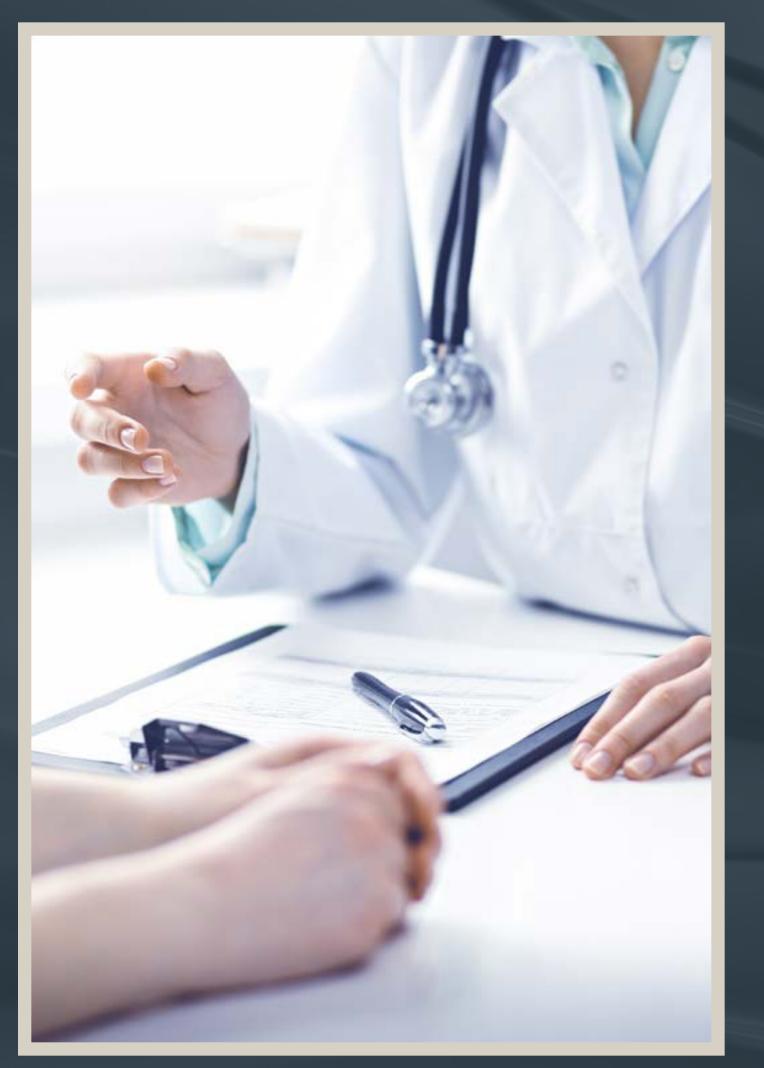


PHARMACY



FITNESS & WELLNESS CENTER

FACILITIES & AMENITIES





MEDICAL CLINIC

029

INFINITY TOWER

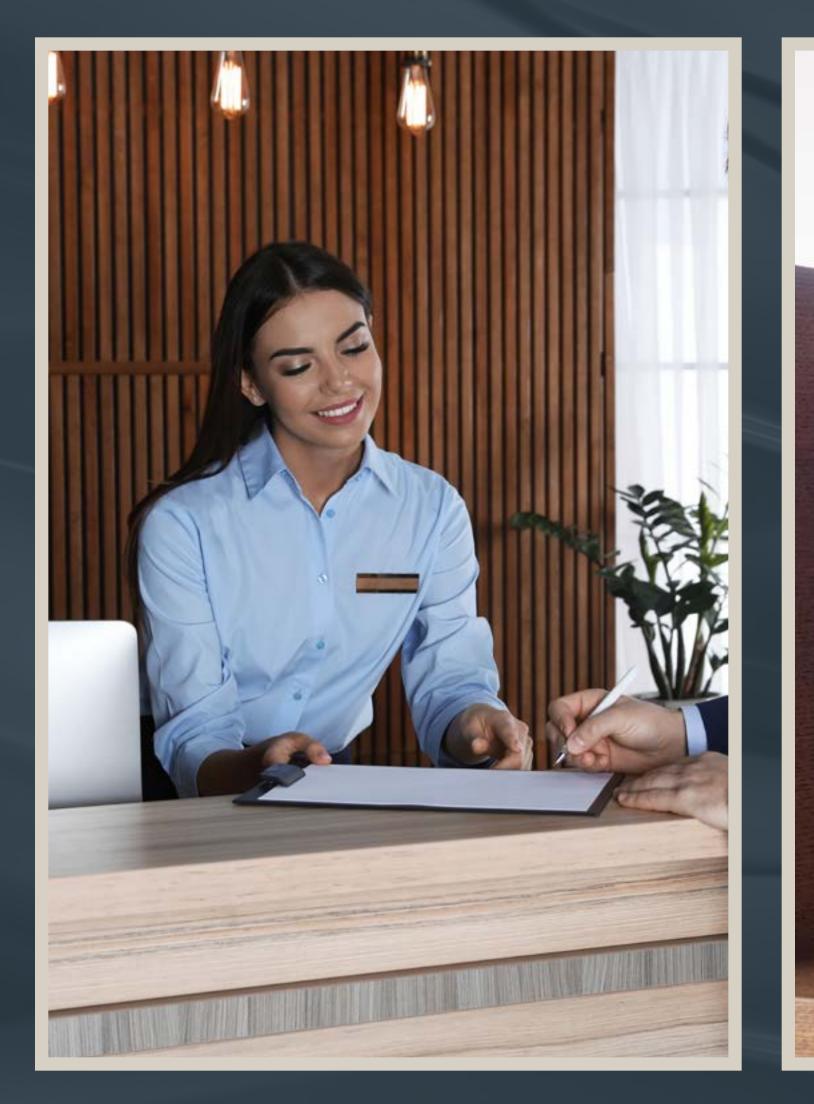
SHARED WORKSPACES

AM CE CREAN FROZEN VEGETABLES

CONVENIENCE STORE



FACILITIES & AMENITIES



CONCIERGE SERVICE

030





CAR CARE & VALET SERVICE

INTERACTIVE DIRECTORY SCREENS





Floor Plans

THE MOST THE MOST FREEXIBLE FR



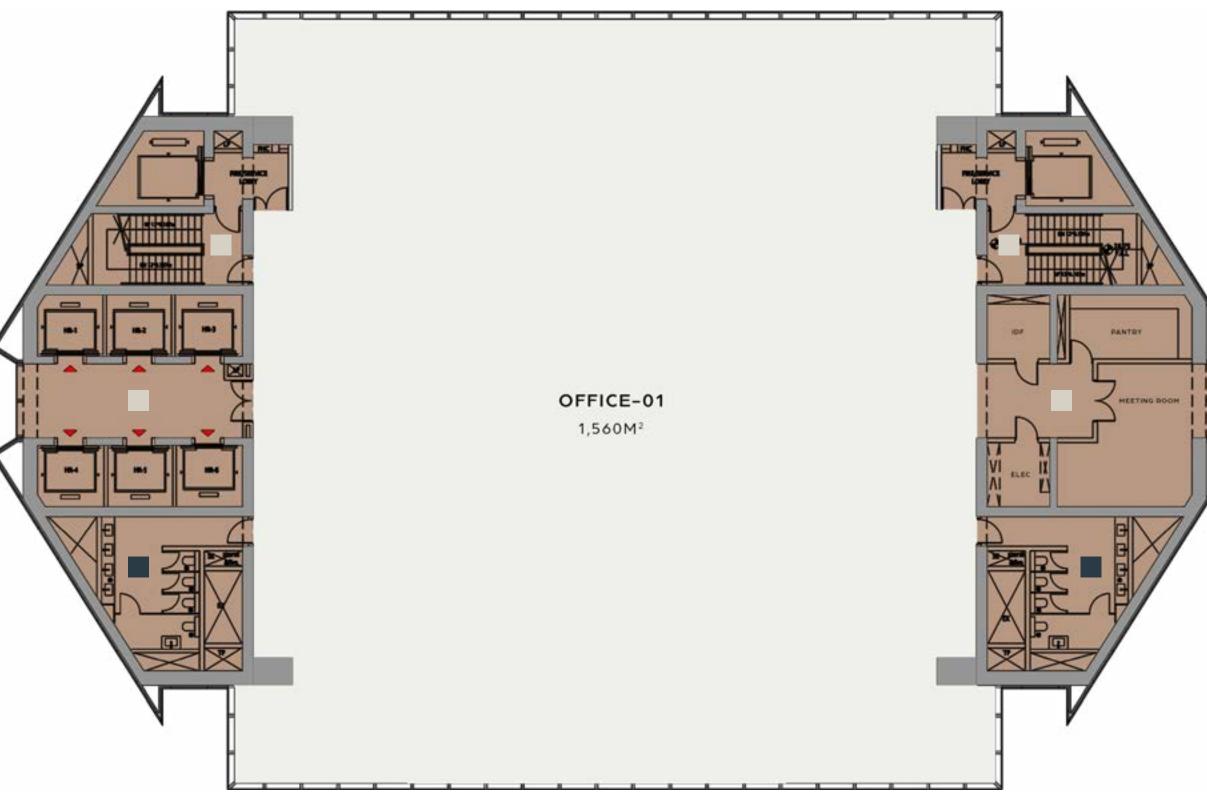
FLOORPLAN | 1 TENANT

033

PRIVATE TOILETS

VERTICAL TRANSPORTATION & FACILITIES

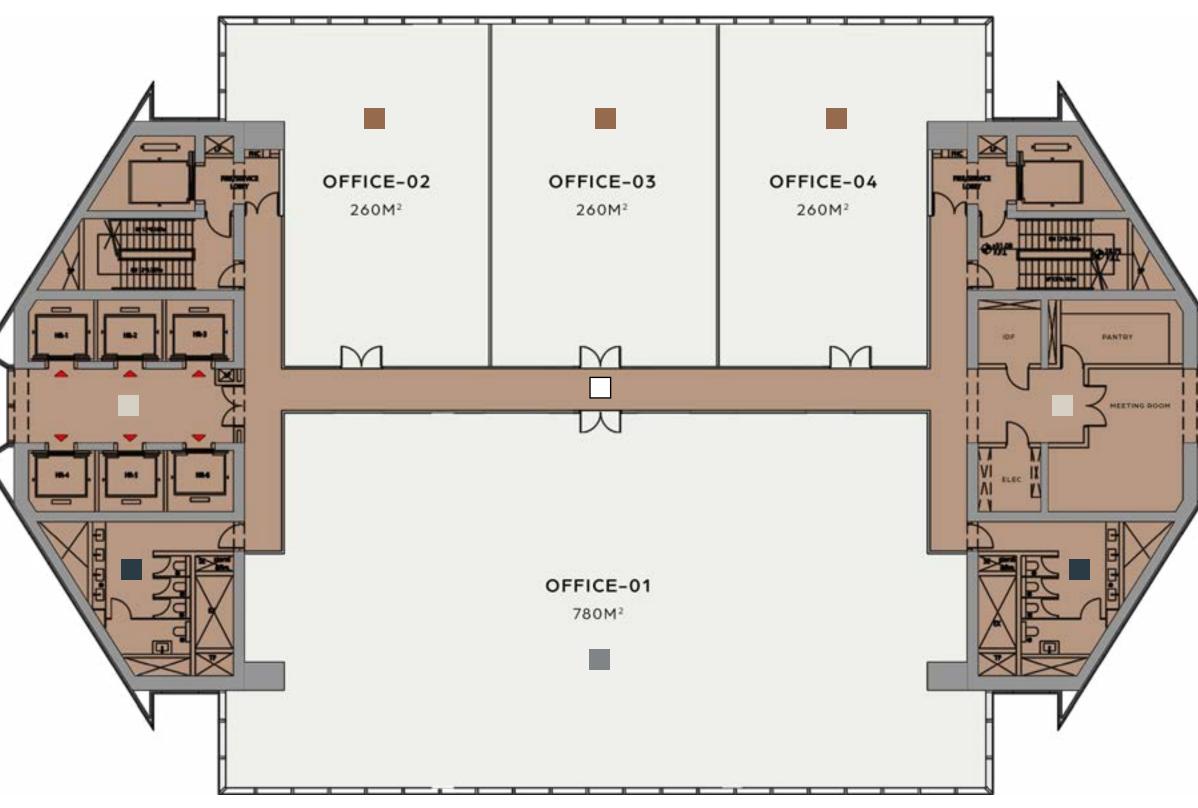
Column-less open floor plan, which allow any types of divisions and flexible designs with dedicated extra facilities, meeting room, and toilets.







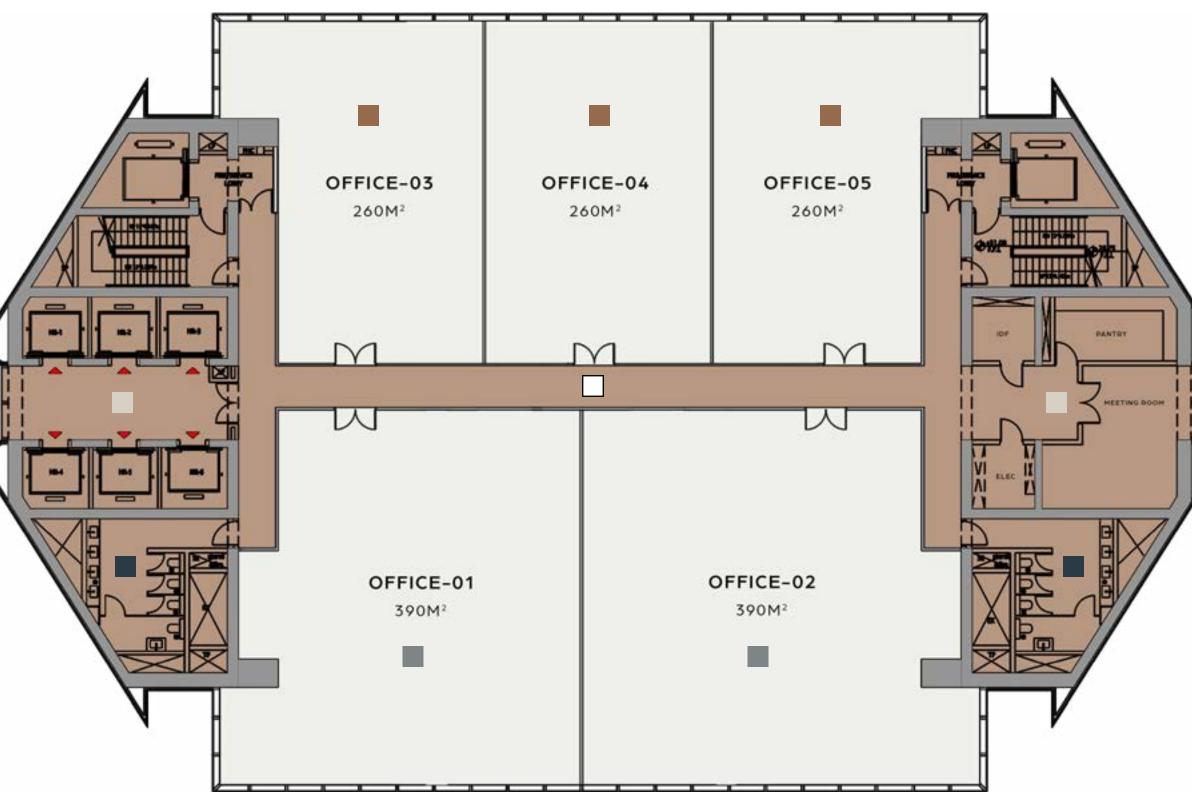
4 tenants with areas starting from 260m² up to 780m² each.



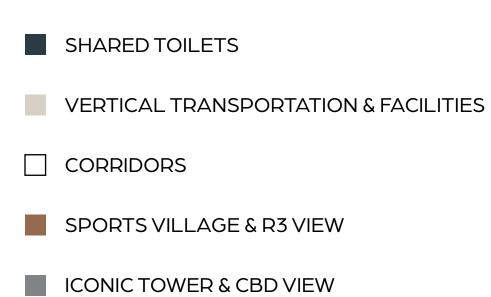




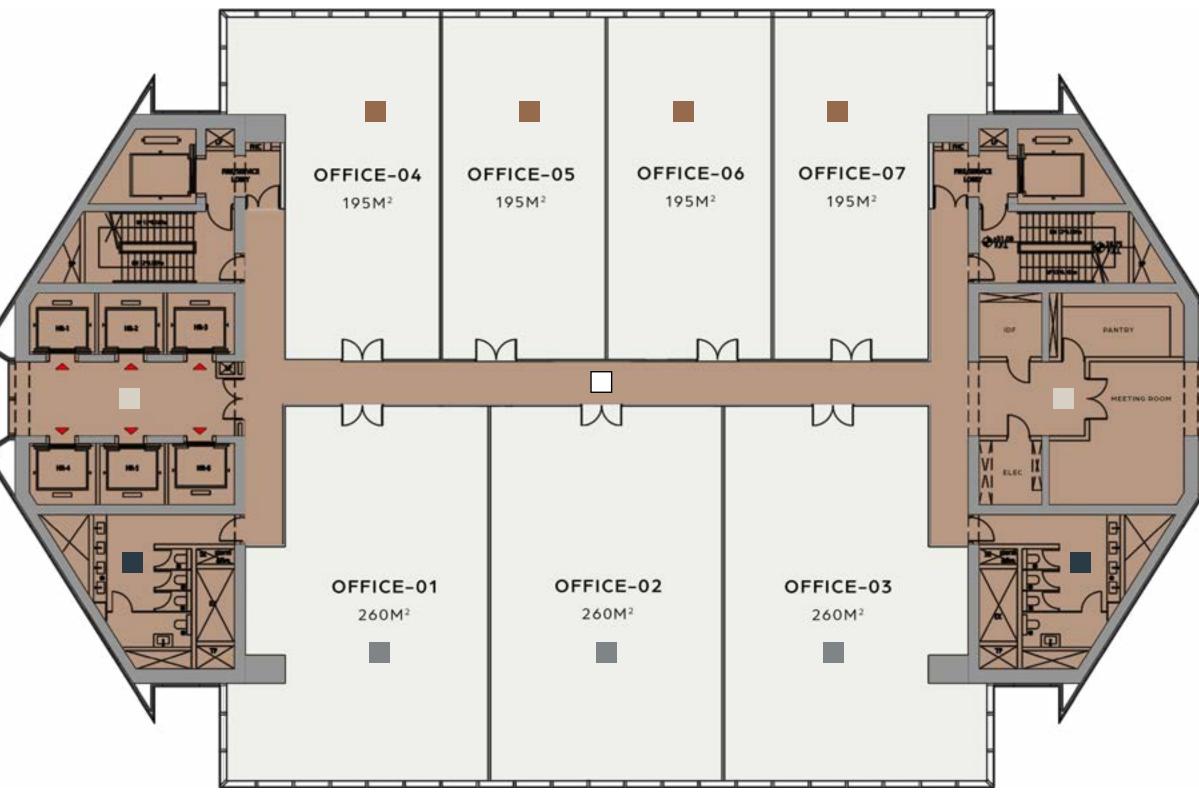
5 tenants with areas starting from **260m²** up to **390m²** each.







7 tenants with areas starting from 195m² up to 260m² each.

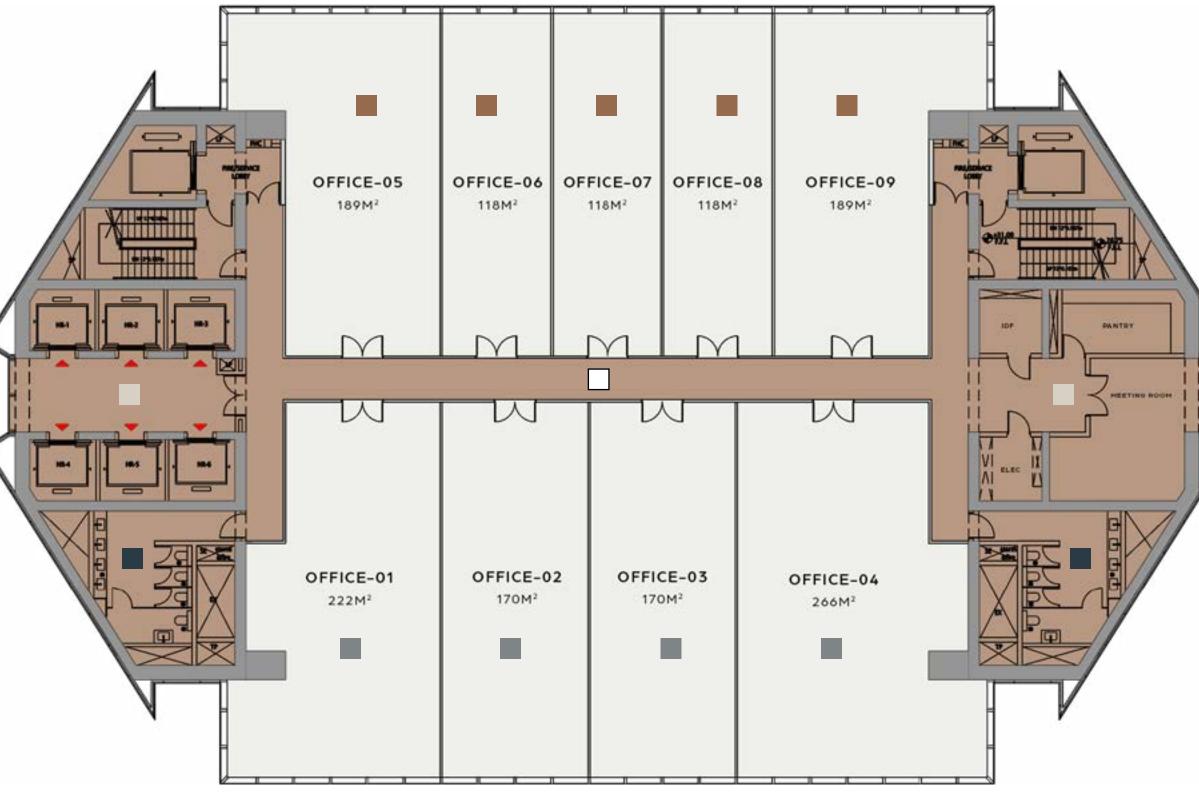




037



9 tenants with areas starting from **118m²** up to **266m²** each.













THE PODIUM FRONT FACADE

039



SMIT .



THE PODIUM REAR FACADE





THE PODIUM CAR SHOWROOM ANCHOR

ACT IN MICH



2023

RANGE ROVER



THE PODIUM 1st floor | skylight







THE PODIUM 2ND FLOOR | GYM ANCHOR

IECHNOGYM

3/24



TYPICAL FLOOR

0//

OFFICES



TYPICAL FLOOR bathrooms

and a



TYPICAL FLOOR

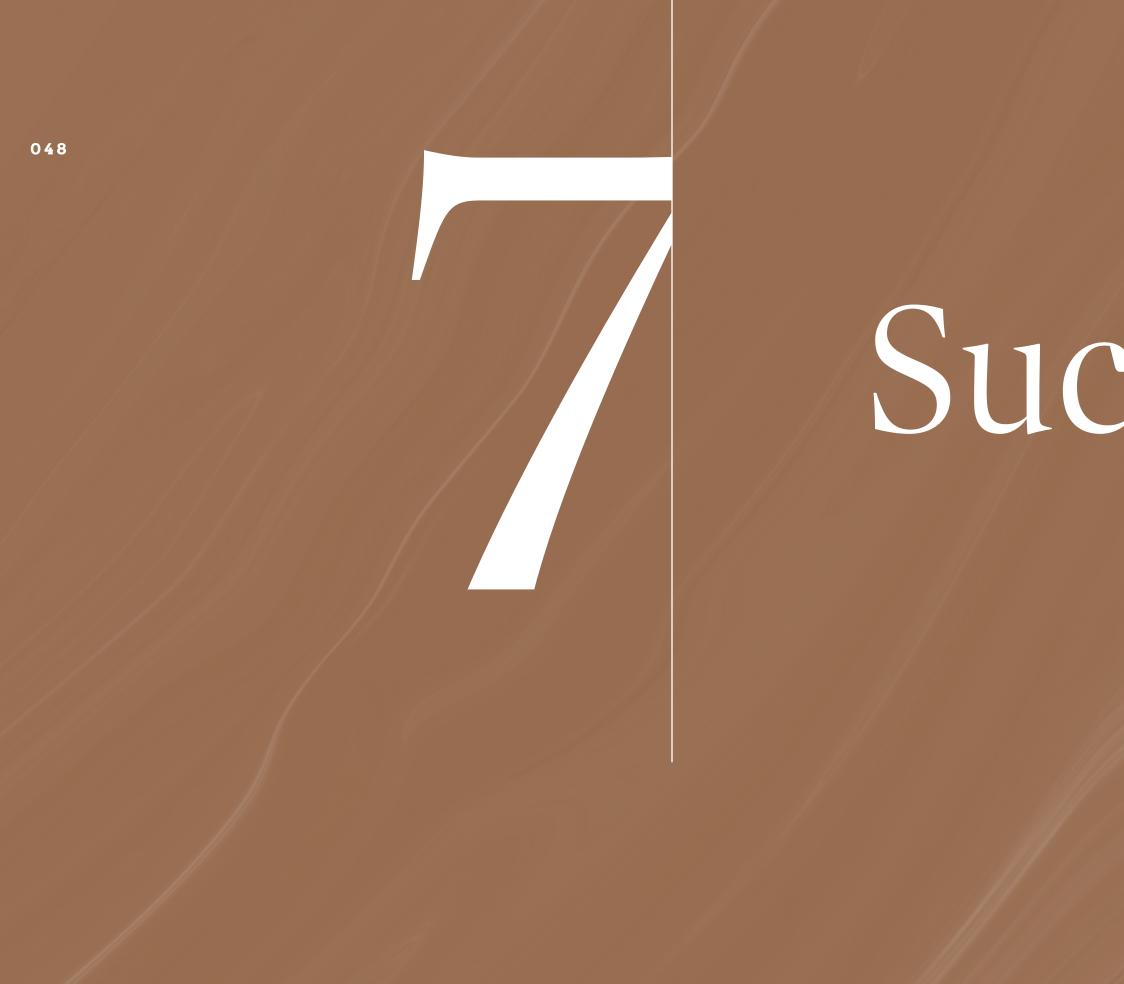
ELEVATORS





THE CROWN ROOF FLOOR | FINE DINING ANCHOR





Success Partners

SUCCESS FAKINEKS



SUSTAINABILITY CONSULTANT

ARCHITECT

NORR





LEAD CONSULTANT

LANDSCAPE CONSULTANT

049

2023



PARKING DESIGN AND **PROJECT COORDINATION**

VERTICAL





PROPERTY & FACILITY

FIRE AND LIFE SAFETY



FINANCIAL CONSULTANT





Copyright © 2022 | Savills Egypt | All Rights Reserved

INFINITY TOWERS FOR URBAN DEVELOPMENT

Managed by





https://infinityt.net/

