A WORKING ENVIRONMENT SCULPTED FOR MODERN BUSINESS.



Situated in central Singapore and forming a landmark location in a key growth area, DUO Tower benefits from being part of an integrated masterplan that includes; a boutique retail plaza in DUO Galleria, a 5-star hotel and exclusive DUO Residences.

Designed by Ole Scheeren, the architect behind the world famous CCTV building in Beijing, this prime Grade A office development will provide a 24/7 work, live, play solution for all business requirements.



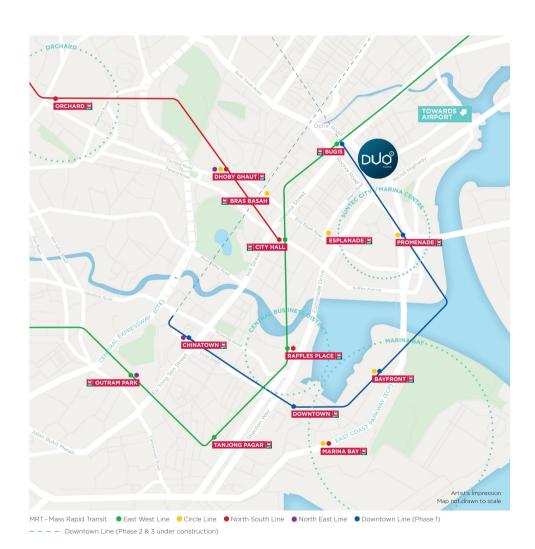
OVERVIEW

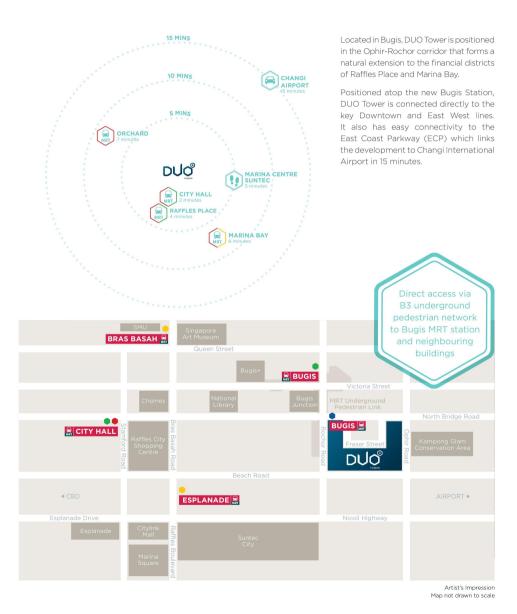
568,000 sq ft of Prime Grade A Offices

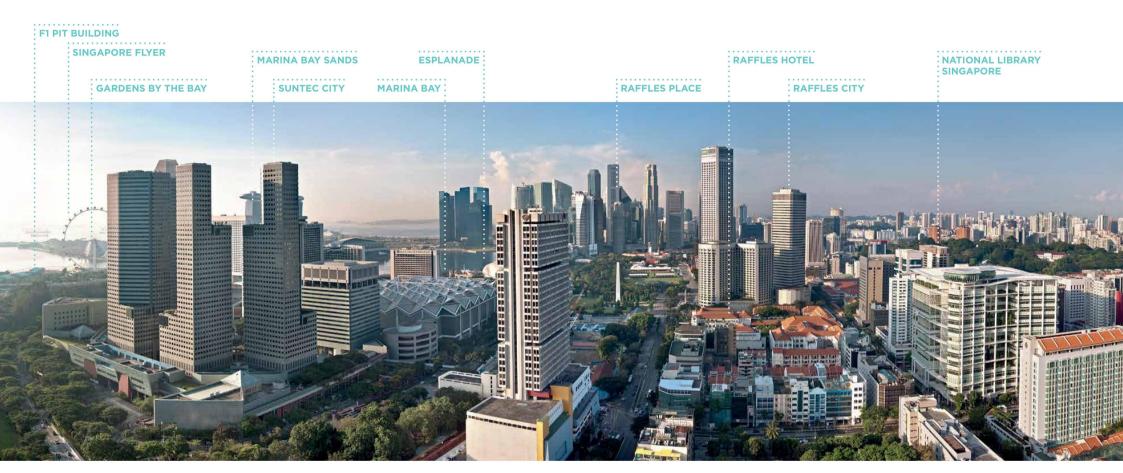
The dynamic architecture and scale of the development provides a striking corporate marque and with class leading floor plate sizes combined with innovative design features, DUO Tower delivers an environment that is flexible and engaging. Space for tenants to develop and grow their business where features include:

- One of the largest net lettable floor plates in the Bugis micro-market with up to approximately 31,000 sq ft
- · 3m clear floor to ceiling height
- 150mm raised flooring
- · Knock-out panels for inter-floor connectivity
- Exclusive Sky Terrace Garden on Level 8 as alternative recreational point
- Outdoor event space and water features set within lush landscaped gardens
- Boutique food and beverage and lifestyle retail offerings
- 5-star hotel with 352 rooms
- Panoramic City Skyline view from observation deck
- Bicycle parking lots and shower facilities
- · BCA Green Mark Platinum Certified

LOCATION







The views from DUO showing the dramatic sights of Singapore's CBD and Marina Bay, laid out through floor to ceiling glass.

























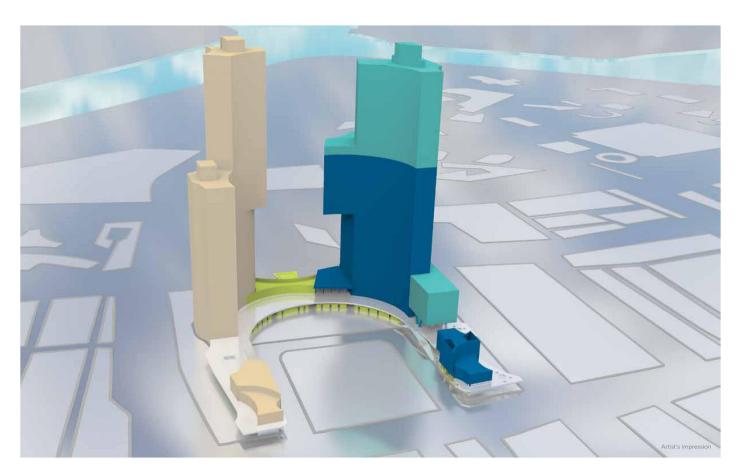
MULTICULTURAL



The master plan connects the A confluence point where the rich arts, cultural, educational and urban fabric provides a wide range entertainment hub of Bras Basah of activities for morning, afternoon to the historic district of Kampong or night. This is a district that mirrors Glam, now transformed into an the cultural diversity of Singapore, a electrifying urban destination.

place where ideas and information are exchanged, a place where businesses can flourish.





COMMUNITY

As part of the integrated development, DUO Tower has a symbiotic relationship with other components in the masterplan. It shares facilities with a 5-star Hotel and DUO Galleria can be directly accessed from the reception lobby. DUO Residences complete the provision for a round the clock lifestyle.

DUO TOWER

568,000 square feet of Grade A, Green A boutique retail plaza incorporating Mark Platinum office space with stunning views towards Marina Bay, Raffles Place and sea views towards the east.

RESIDENCES

660 premium residences with studios, 1-4 bedroom units and exclusive penthouses. all of which have a choice of stunning views towards Marina Bay, sea views to the east and views over the heritage conservation district of Kampong Glam.

DUO GALLERIA

56,000 square feet of restaurants and retail offerings, set within a rich parklike environment.

HOTEL / **OBSERVATION DECK**

352-room Hotel with two ballrooms, meeting rooms, all day dining restaurant, signature restaurant, outdoor swimming pool, pool bar, executive lounge along with a fitness and spa wellness area.

Panoramic views over Singapore's city skyline and the historic Kampong Glam district.

DUO RESIDENCESLevel 3-49

DUO TOWER
Level 4-23

HOTEL BALLROOMS AND MEETING ROOMS

Level 3

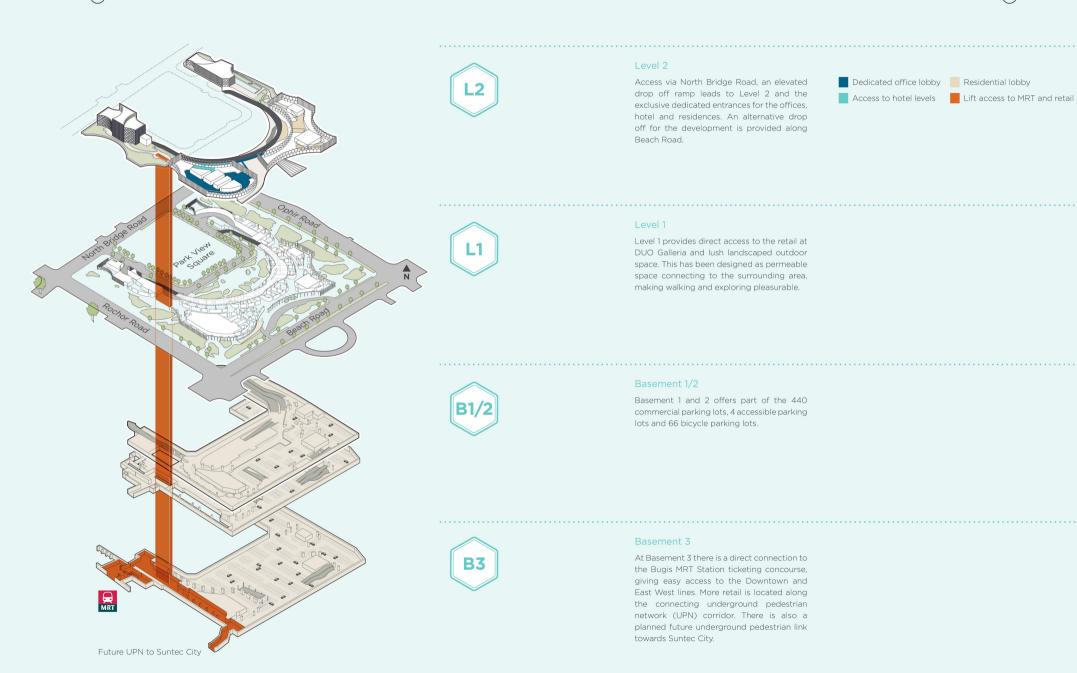


UNDERGROUND PARKING Basement 1 - 3

DUO GALLERIALevel 1 and Basement 3

BUGIS MRT STATION
Basement 3

EXCLUSIVE OFFICE DROP OFF Level 2





Expansive, beautifully designed office lobby with 7m floor to ceiling height, leading to energy efficient destination control lifts, which reduce waiting and travelling time.

SCHEDULE OF AREAS

HIGH ZONE LEVEL 14-23 Approx. 303,952 sq ft (28,238 sq m)	23rd Floor	30,548	2,838
	22nd Floor	29,536	2,744
	21st Floor	31,420	2,919
	20th Floor	31,420	2,919
	19th Floor	31,420	2,919
	18th Floor	31,420	2,919
	17th floor	31,420	2,919
	16th Floor	31,420	2,919
	15th Floor	28,858	2,681
	14th Floor	26,490	2,461
LOW ZONE LEVEL 4-13 Approx. 264,460 sq ft (24,569 sq m)	13th Floor	26,490	2,461
	12th Floor	26,490	2,461
	11th Floor	26,490	2,461
	10th Floor	26,490	2,461
	9th Floor	26,490	2,461

8th Floor

7th Floor

6th Floor

5th Floor

4th Floor

TOTAL

LEVEL

SQ FT

23,444

27,911

27,911

27,147

25,597

568,412

SQ M

2,178

2,593

2,593

2,522

2,378

52,807

			OBSERVATION DECK
			<u> </u>
			Level 39 SIGNATURE RESTAURANT Level 38 & M&E
Hotel			¥
Office			Level 37 Level 36
Ballroom			Level 35
Ground	~~~		Level 34
			Level 33
Basement			Level 32 HOTEL ROOMS
			Level 31
			Level 30
			Level 28
	^^^^		Level 27
			Level 26
	^^^^		Level 25 HOTEL SKY LOBBY
			Level 25
			Level 24 HOTEL BOH & M&E
			Level 23
YYYYYY	YYYYYYYVW/		Level 22
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			Level 9 OFFICE LOW ZONE —
			Level 8
			Level 7
			Level 6
			Level 5
			Level 4
			Level 3 BALLROOM
sto sto ee			Level 2 DROP-OFF
	X III X III X		Level 1 RETAIL PLAZA
			BASEMENT PARKING @ B1/2/3
			DZ MODERATION OF THE
			B3 MORE RETAIL & UPN



EFFICIENT, FUNCTIONAL, AND FLEXIBLE

DUO's large, efficient floor plates and 3m floor-to-ceiling glass provide offices with natural light.



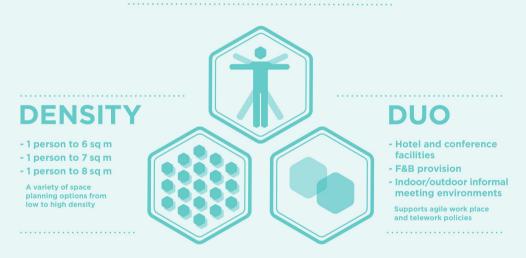
DUO's offices offer panoramic views of the city skyline.

WORKPLACE STRATEGY

DESIGN

- 3m clear floor to ceiling height
- Generous core to façade span
- High percentage of desks with panoramic views

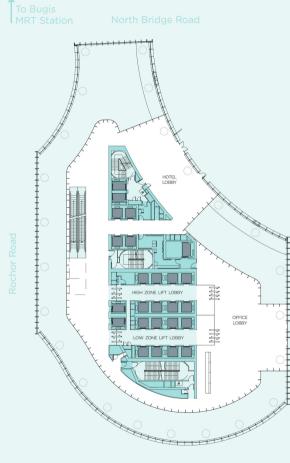
Diverse workplace settings and enhanced personnel performance



THE FUTURE-PROOF OFFICE

FLEXIBLE TO CHANGING WORKING PRACTICES

LEVEL 2 LOBBY PLAN





Beach Road





TYPICAL LOW ZONE

10TH FLOOR

26,490 SQ FT 2,461 SQ M

North Bridge Road



PROPOSED SINGLE TENANCY TEST-FIT LAYOUT

North Bridge Road

TOTAL HEADCO	DUNT	341
Reception		2
2-pax Office		3
1-pax Office		4
Open Plan		329





O Corridors/Facilities

Open Plan DeskCellular Office

Reception/
Breakout Areas/
Meeting Rooms

Office

O Core

O Corridors/Facilities
O Knockout Panel

TYPICAL HIGH ZONE

21ST FLOOR

31,420 SQ FT 2,919 SQ M

O 32.8m ⊗ O Office O Core O Corridors/Facilities O Knockout Panel

PROPOSED SINGLE TENANCY TEST-FIT LAYOUT

TOTAL HEADCOUNT	405
Reception	2
2-pax Office	4
1-pax Office	3
Open Plan	392

North Bridge Road





SUSTAINABILITY

DUO Tower is Green Mark Platinum Rated, the only building in the micromarket to be certified as such.

ENERGY EFFICIENT LIGHT FITTINGS

The use of special fluorescent and LED lights, along with motion control and automatic lux level adjustment, save on energy.

GREEN ROOF

The level 1 roof of the building and amenities are covered with extensive greenery, providing shading and reducing the heat island effect which translates to energy saving for the chiller systems.

WATER USAGE MONITORING

A combination of rainwater harvesting and private sub-meters provide class leading water management.

LUSH GREENERY PODIUM

100% landscape replacement reduces temperature whilst increasing oxygen levels in the building's vicinity.

OTHER ENERGY EFFICIENT FEATURES

Heat recovery air conditioning units, ductless fans for basement ventilation, along with motion sensors for the escape staircase, half landings and common toilets provide further efficacies.



ENVIRONMENTAL MANAGEMENT PRACTICE

DUO Tower is being constructed with an effective construction and demolition waste management program, with a certified Green Mark manager on the project team. Tenants will be provided with a user guide, highlighting best practice use of the building's green features.

SOLAR HEAT REDUCTION

The honeycomb façade and balcony act as natural sun shading, which together with the high performance glazing significantly reduce solar heat gain.

ENERGY EFFICIENT LIFTS & ESCALATORS

The lifts are equipped with a regenerative lift system which has the capability to capture waste energy generated from the lift motor when it slows down (brakes) and feed back to the building grid for re-use in other utilities. Furthermore, the lift cars will be installed with LED lighting and sleep mode function which will allow the ventilation and lighting in the lift car to be turned off when there are no calls for the lifts. The escalators with slow down feature will also be implemented in this development.

NATURALLY VENTILATED RETAIL CORRIDOR

Designed to allow cooling land breezes to permeate the development, reducing energy consumption and bringing the outdoors, indoors.

GREEN TRANSPORT

With direct access to Bugis MRT station, covered walkways to major bus routes, and 66 sheltered bicycle parking lots, DUO Tower offers many environmentally friendly options to arrive and leave work.

SPECIFICATION

Total Net Lettable Area (Office)	Approximately 568,000 sq ft (or about 52,807 sq m)
No. of Office Floors	20 office floors in a 39-storey commercial tower
	Low-zone (LZ): 4-13 storey
	High-zone (HZ): 14-23 storey
Core Location	Centre Core
Core to Window Depth	4 - 14 storey: approximately 8m to 18m
	15 - 23 storey: approximately 8m to 39m
Façade System	Fully unitised curtain wall system
Floor to Floor Height	4,500mm
Raised Floor System	Approximately 150mm from top of floor slab to top of raised floor
Raised Floor to Finished Ceiling Height	3,000mm
Floor Loading	Office : 4kN/m²
	Compactus zone: 7kN/m²
Knock-out Panels	Available for tenant's inter-floor connectivity
Air-Conditioning System	Central chilled water air-conditioning system
	Typical office environment 24 $^{\circ}$ ± 1 $^{\circ}$ C @ 60 ± 5% (no RH control)
	Provisions of chilled water tap-off point
	Provisional space for tenant's own air-cooling equipment (subject to availability)
Electrical Loading & Supply	Power : 45 W/m²
	Lighting: 10.5 W/m²
Computer Earthing	Provided on every floor
Lighting Illumination Density	Average illumination level of 500 lux for office areas
Toilets	Male & female, 1 accessible with shower provision
Pantry	Washing area provided on each floor
	Provision of water and discharge points for connection by tenants (subject to availability)

Emergency Power Supply	Provision of approximately 20% of tenant normal load for tenant's emergency use	
Space Reserved for Tenant's Generator Set	Generator spare plinths are reserved for tenants' use (subject to availability)	
Spare Risers	For tenants' inter-floor cabling and specialised service (subject to availability)	
Telecommunication Network	8 x 10-pair block terminals per typical floor 4 port CATV tap-off in telephone riser per typical floor	
Total No. of Car Parking Spaces	440 lots and 4 lots for accessible parking	
Total No. of Bicycle Parking Spaces	66 sheltered lots	
Car Park System	Electronic parking system	
Lifts	Low-zone: 8 passenger lifts (24-person capacity)	
	High-zone: 8 passenger lifts (24-person capacity)	
	2 Service lifts serving all office floor levels	
	2 Car park lifts serving B3, B2, B1, 1st and 2nd storey	
	2 Fire lifts serving all office floor levels	
Building Automation System	Centrally monitored building automation system	
Sound / Paging System	Public address system at common areas	
Fire Protection System	Automatic fire alarm & sprinkler system, wet riser system, hose reels and portable fire extinguishers	
Security	Integrated CCTV system, guard tour and security management system (including card access and turnstiles interfacing with lift destination control)	



PROJECT TEAM



DEVELOPER

M+S

Owned 60:40 by Khazanah and Temasek respectively, M+S Pte Ltd was set up on 27 June 2011 to develop four land parcels in Marina South and two land parcels in Ophir-Rochor within Singapore as the integrated developments Marina One and DUO respectively.



PROJECT MANAGER

CapitaLand

CapitaLand is one of Asia's largest real estate companies. Headquartered and listed in Singapore, the company's businesses in real estate and real estate fund management are focused on its core markets of Singapore and China

Its diversified real estate portfolio primarily includes homes, offices, shopping malls, serviced residences and mixed developments. The company also has one of the largest real estate fund management businesses with assets located in Asia. Comprising nine listed entities CapitaLand leverages its significant asset base, real estate domain knowledge, product design and development capabilities, active capital management strategies and extensive market network to develop real estate products and services in its markets.



A member of **UEM Group**

PROJECT MANAGER

UEM Sunrise Berhad

UEM Sunrise Berhad ("UEM Sunrise") is a public-listed company and the largest property developer by market capitalisation on Bursa Malaysia Securities Berhad.

It is the master developer of Nusajaya, one of the five flagship zones and key driver of Iskandar Malaysia. It is envisioned that upon completion, Nusajaya will become the largest fully integrated urban development in Southeast Asia that will provide significant investment, financial and business opportunities to the region.

In the Central Region, the Company is renowned for its award-winning, up-market high rise residential, commercial and integrated developments, largely in Kuala Lumpur's affluent Mont Kiara enclave as well as in Cyberjaya. Internationally, UEM Sunrise's presence extends into Singapore, Canada and South Africa

PROFESSIONAL TEAM

Design Architect: Buro Ole Scheeren

Project Architect: DP Architects

Piling Contractor: Bachy Soletanche Singapore

Principal Contractor: Obayashi Corporation

Structural M&E/ESD Engineer: Beca Carter Hollings & Ferner

Quantity Surveyor: Davis Langdon KPK

Landscape Architect: Coen Design International

Lighting Consultant: International Lighting Architecture Bureau

Façade Consultant: ALT Limited

Microclimate Consultant: Rowan Williams Davis & Irwin Inc.

COMMERCIAL LEASING CONTACT

Anthony Phey

CEA Reg. no.: R006749D Tel: +65 9752 8885

anthonypheyproperty@gmail.com