



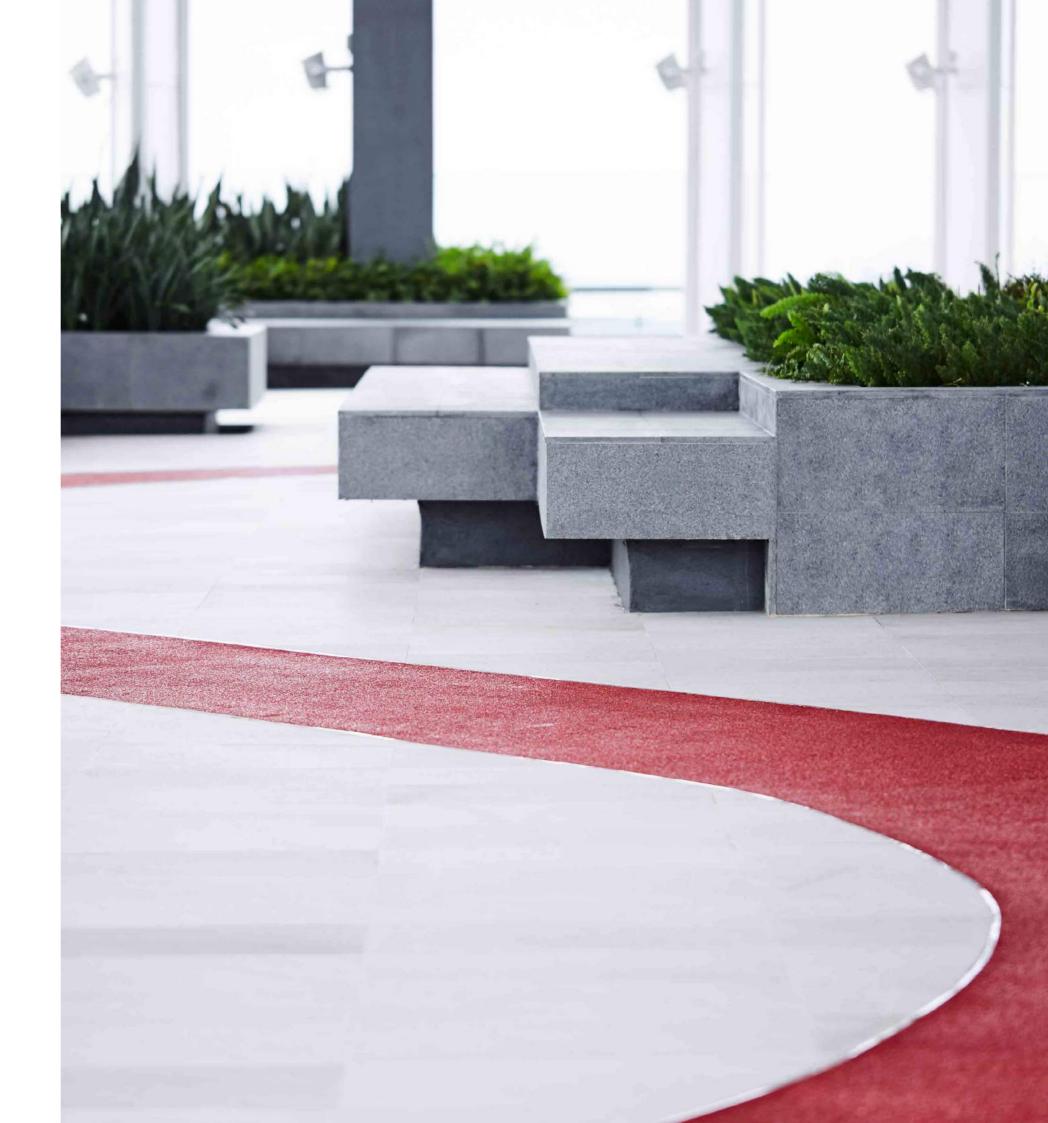
DESIGNAND CONCEPT

BHIRAJ TOWER at BITEC, one of the latest in a new wave of cutting-edge architecture dominating Bangkok's eastern skyline, boasts spacious interiors, a contemporary modular concrete frame and stunning glass finishings; a welcome addition to the city's commercial space.

With the project concept "Defining your Workplace", BHIRAJ TOWER at BITEC is attracting visionary businesses with its design incorporating modern style and environmental sustainability. Aiming to incorporate work play balance into its design theme, the 2,200 squaremetre roof garden offers space to relax, contemplate and create, while the 200-metre jogging track provides a great opportunity for those looking to let off some steam at work.

The Bang Na area already features an abundance of office buildings; BHIRAJ TOWER at BITEC however, is its only office featuring a Grade A BTS connect, and the large interior spaces are unlike other building in the area. Forward-thinking designs accommodate for tenants looking to build on the 'ego-office' concept, and build on company identity through unique and tailored office spaces.

Not just a change in office experience, BHIRAJ TOWER at BITEC is part of a mixed-use project, combining office space, exhibition areas, and retail, offering a more balanced working and living experience.





LOCATION

BHIRAJ TOWER at BITEC is strategically located in the Sukhumvit-Bang Na area, a gateway of Bangkok's transportation network. Minutes from the Chalerm Maha Nakorn and Burapha Withi expressway and BTS Bang Na station make BHIRAJ TOWER at BITEC accessible whether traveling by public or private transport.

Nestled on the gateway to the Eastern corridor, home to Thailand's industrial hub, BHIRAJ TOWER at BITEC is also ideal for manufacturing firms in one of the regions many industrial estates who are seeking a Bangkok headquarters. Lying just a short BTS journey from major downtown hotels, and only 30 minutes from Suvarnabhumi Airport, the location is also ideal for travelling business visitors.

With this continuous development of public transport, Light Rail Transit Bangna Interchange Station to Suvarnabhumi Airport, and rapidly increasing urbanization in the Bang Na area, both commercially and residentially, the area has already become prime location.

BUILDINGOVERVIEW

With 29-storeys and a total office space of 32,000 square metres the contemporary and polished yet captivating exterior design of the BHIRAJ TOWER at BITEC combines sustainability and modern architectural techniques.

Spaciously laid out, with its 9.5 metre tall and elegantly finished lobby and 2.9 metre tall office floors, the offices offer maximum light, and spectacular views of the

Chao Phraya River and Bangkok's Green Lung.

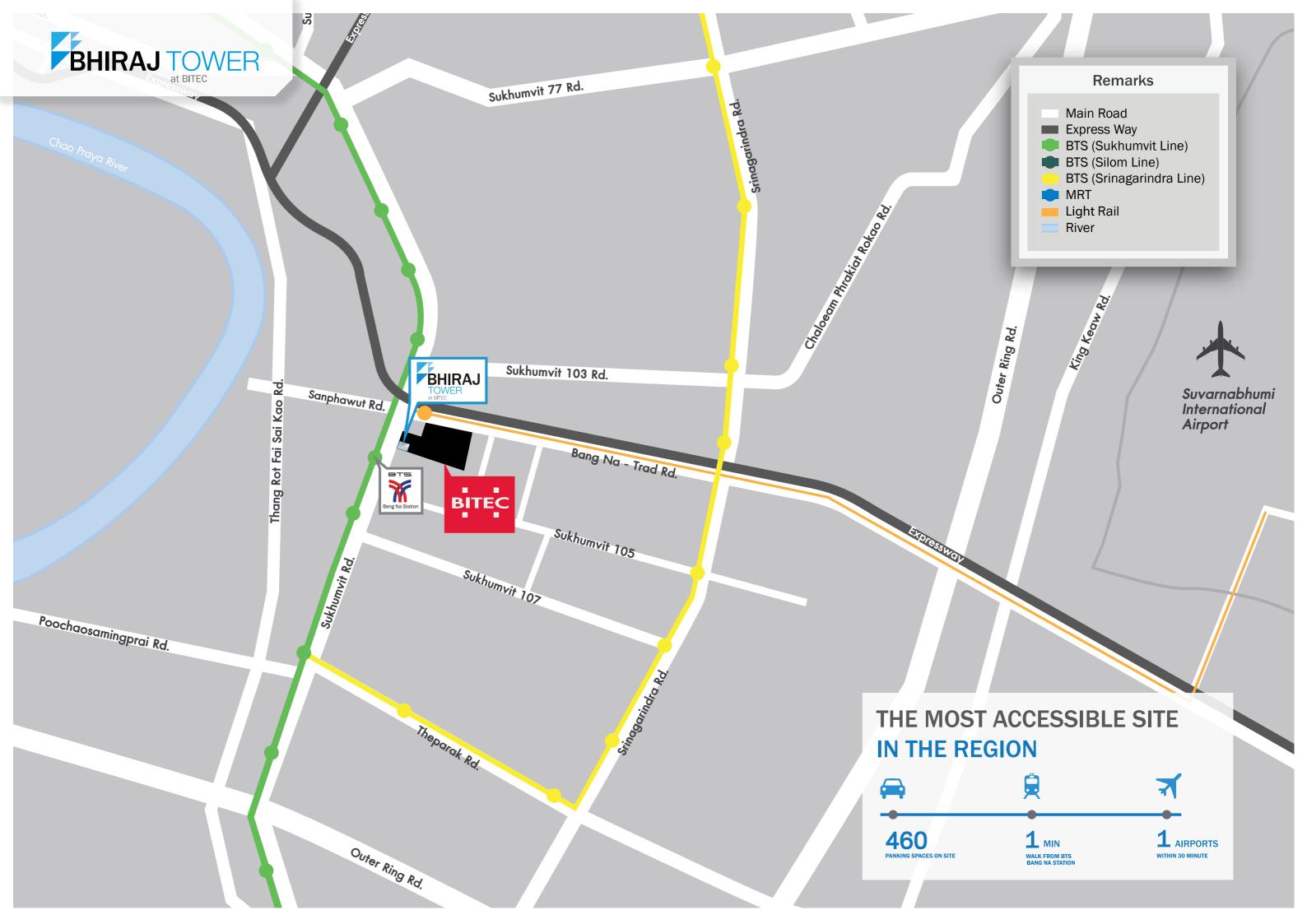
Occupant safety is also a priority at BHIRAJ TOWER at BITEC, and entry is managed by an intelligent security system with turnstile access control, along with 24 hour monitoring from guards and CCTV.

Each floor can accommodate office space ranging from 122 sq.m to 1,862 sq.m per floor and private inter-floor access. Offices are also column-free, allowing for highly customized office design, perfect for the "ego office".

Facilities at BHIRAJ TOWER at BITEC offer employees a sense of privilege and exclusivity. The private 2,200 square-metre roof garden and 200-metre running track offer an opportunity for company staff to engage more with the workplace, a chance to relax and unwind with colleagues, set up staff activities; generate a far more positive working environment.

BHIRAJ TOWER at BITEC connects to the Bangkok International Trade and Exhibition Centre (BITEC), and will be part of the mixed-use project as part of a master plan extension covering over 170 rai. The venue regularly hosts exhibitions, roadshows and other events, which can enhance and inspire business. The connecting BHIRAJ CONVENTION CENTRE also offers convention and meeting rooms to support company events, while BITEC has restaurants, banks and retail stores, attractive for employees on their down-time.





ENVIRONMENTS

Along with the upcoming Bangkok Mall, to be situated opposite BITEC, and its featured water park, theme park and shopping facilities, BHIRAJ TOWER at BITEC is contributing to overall urbanization and development in the Bang Na area.

Real estate value in the area is increasing rapidly due to these developments, as well as more job opportunities for local residents. BHIRAJ TOWER at BITEC aims to attract more corporate and financial interest to the locality, and assist in improving livelihoods and generating a positive impact.





BUILDINGSPECIFICATIONS

Lift Type	Zone (Floor)	No. of Lift	Capacity
Passenger Lift	Low (15-29)	8	24 Persons
	High (30-44)	8	24 Persons
Service Lift & Fireman's Lift	All Floor	2	1,600 kg.
Car Park Lift	Main, 2M, 3, 3M	5	24 Persons
Helipad Lift	44-45	1	15 Persons
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Level 2

Event Halls

Level G

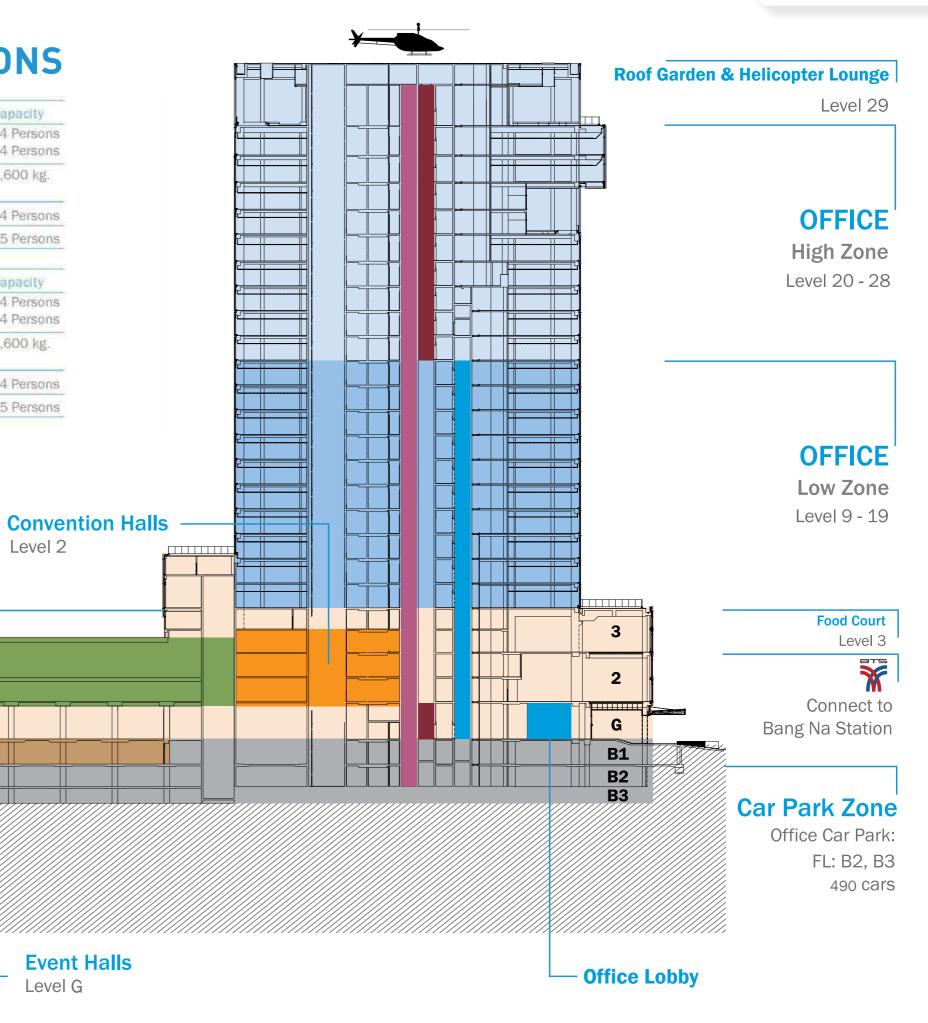
High Zone Lift

Low Zone Lift

Service Lift

Retail

Level B1,G,2,3





SINGLE TENANT: TOTAL 270 People



MULTIPLE TENANT



FLOORPLAN



SPECIFICATIONS

chitectural Outl	ine		
Location	4345 Sukhumvit Road, Bang Na, Bang Na, Bangkok 10260		
Access	Direct covered link from Bang Na BTS station		
	Complex entrance on Sukhumvit Road and Bang Na - Trad Road		
Use	Office, Exhibiton, Convention, Retail and Parking		
Land Area	46-1-0 rai (18.28 Acre)		
Gross Area	Total : 292,100 sq.m.		
	Office : 67,800 sq.m.		
	Retail : 30,900 sq.m.		
	Exhibition: 135,400 sq.m.		
	Convention : 58,000 sq.m.		
Building Struture	Post tension slab, precast concrete and insulated glass		
	29 Floors above ground, 3 basement		
	Office floors : 9th - 28th		
	Retail floors : B1, G, 2nd (BTS Link), 3rd		
	Office lobby and exhibition facility : G		
Floors	Convention facility : 2nd		
	Food court : 3rd		
	Helipad lobby and roof garden : 29th		
Lifts	Passenger use : 8 cars / capacity - 26 passengers / 2,000 kg		
	Service use : 1 car / capacity - 16 passengers / 1,600 kg		
Parking	490 spaces		
Completion Date	Q1 2017		
Landlord	Pharindhorn Co., Ltd.		
Developer	BHIRAJ BURI GROUP		
Architect	Design 103 International Co., Ltd.		
Interior Designer	PIA interior Co.,Ltd.		
Contractor	Italian - Thai Development PLC.		
	Jardine Engineering Co., Ltd.		
Management	Bhiraj Management Co., Ltd		

Facility Specifications	S
Flactuic Deuten Cumply	24kV from Metropolitan Electricity Authority (MEA) of Pravaj District to BITEC
Electric Power Supply	Three substations from Wat Sri lam, Samrong Tai and BITEC
	Dual feeder installed to ensure stable electrical power supply into the building
	2 sets of 1,100 kVA Caterpillar generators located on 2M floor with 12 hours continuous
Emergency Dower Cupply	electricity supply for the building
Emergency Power Supply	20% of the building emergency power supply is available for tenant's use
	Additional space available for 2 sets of 350 kVA generators for tenants
Telecommunications	Telecommunication provider : TRUE, TOT, AIS, CAT and DTAC
retecommunications	Fibre optic provider : UIH and TRUE Universal
Meeting Room Facility	Total area of 9,100 sq.m. with pre-function area and 12 conference rooms
Haliand	Helipad, to be certified by Civil Aviation Authority of Thailand (CAAT), located on the rooftop
Helipad	of the tower
Security System	Proximity card access control system with turnstile
	69 CCTVs throughout the office area
Fire Protection System	2 Pressurized fire escapes in each floor, smoke detectors, fire alarm and sprinkler system
Earthquake Resistant Structure	The building is designed based on the requirements of Seismic Design Code DPT- 1302
Flood Protection Systemt	The building is designed to withstand flood water of 3.5 m above mean sea level



Office Specifications		
Office Floors	9th - 19th low zone	
omee r toors	20th - 28th high zone	
Total Leasable Office Space*	Approx. 32,000 sq.m.	
	Approx. 1,618 - 2,050 sq.m.	
Leasable Space Per Floor*	Column free design	
	Core to window depth of 12 m.	
Office Ceiling Height	2.9 m.	
Lobby Ceiling Height	Approx. 9.5 m.	
Floor Lood Consolts	300 kg. per sq.m.	
Floor Load Capacity	450 - 500 kg. per sq.m. around the perimeter of the building core	
Ceiling Type	Acoustic T-bar	
Lighting on Typical Floors	2 X 28W and 2 X 14W Fluorescent T5 lighting system with return grills	
Lighting on Typicat Floors	Average luminance 500 LUX at working place 0.8 m.	
	For receptacle outlets : normal power 85 VA/sq.m.	
Power Density	For server : essential power 25 VA/sq.m.	
	Central chilled water system	
	4 Air handling unit (AHU) per typical floor	
	Variable air volume (VAV) system for two zones (approx. 70 sq.m. and approx. 40	
Air Conditioning	sq.m.) per each office unit	
	Temperature controller provided for each zone	
	Separate cold water line from central chilled water system for tenants' server	
	room to operate independently	
	For typical office floor :	
	1 : 10 Ratio of person per sq.m.	
Toilets	1 : 12 Ratio of male toilet per person	
	1 : 9 Ratio of female toilet per person	
	1 Toilet for disabled	
	1 Executive toilet available on dedicated zone	
	Pantry area provided in every floor	
Plumbing and Drainage	4 Points located at the wet columns	
Interfloor Access	1 Dedicated zones for typical floor to enable tenants to install private interfloor	
IIILEFTLOOF ACCESS	staircase	

^{*}Leasable area is subjected to the final measurement.



CONTACT

BHIRAJ TOWER at BITEC 4345 Sukhumvit Road, Bang Na, Bang Na, Bangkok 10260.

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FOR LEASING ENQUIRIES, PLEASE CONTACT 02 366 9777



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