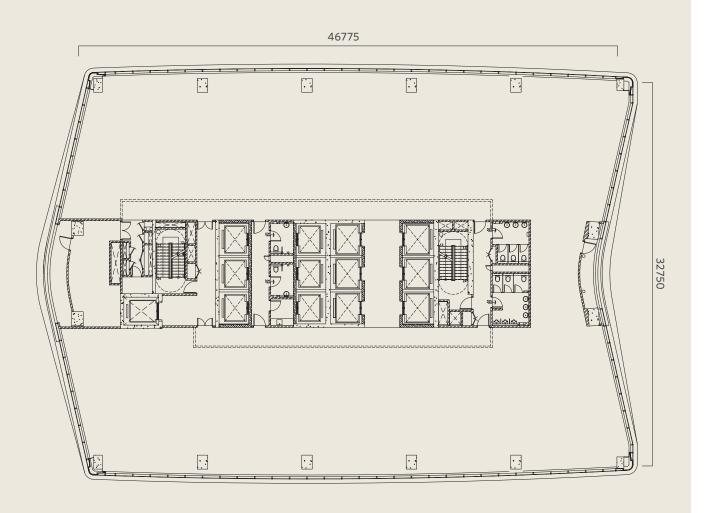


JALAN WAN KADIR 3 JALAN DAMANSARA

LOW ZONE

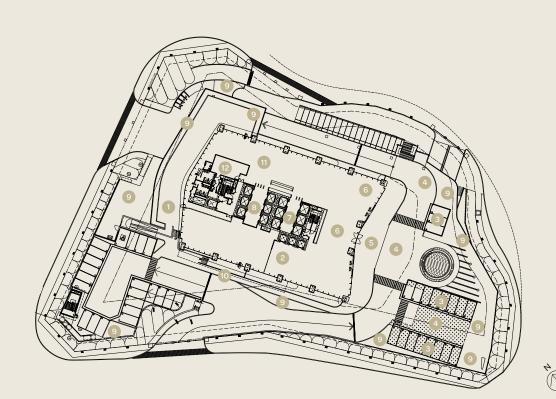
TOTAL NET FLOOR AREA: 10,607 sf - 13,618 sf



GROUND FLOOR PLAN

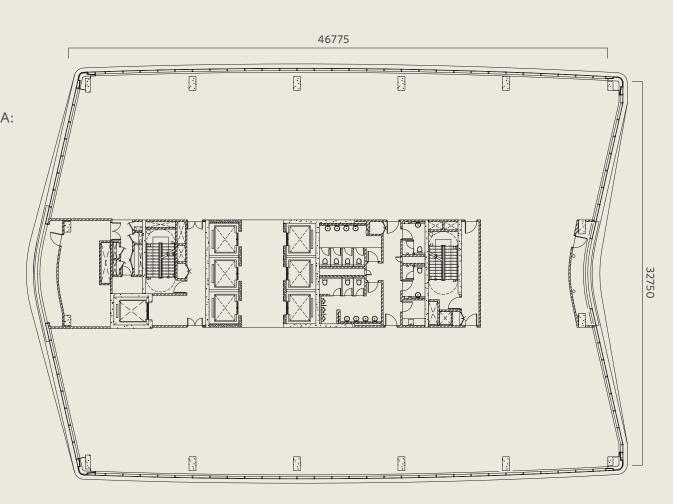
SITE PLAN

- 1 F&B AND AL FRESCO DINING
 2 CAR PARK LIFT LOBBY
 3 CAR PARK
 4 DRIVEWAY
 5 ENTRANCE FOYER
 6 GRAND LOBBY
 7 LOW ZONE LIFT LOBBY
 8 HIGH ZONE LIFT LOBBY
 9 LANDSCAPE
 10 PEDESTRIAN WALKWAY
 11 RIBBON BAR & BISTRO
 12 SECURITY ROOM



HIGH ZONE

TOTAL NET FLOOR AREA: 13,166 sf - 14,379 sf



SPECIFICATIONS

MSC CYBERCENTRE STATUS	Dual power feed (planned) and fiber redundancyMultiple telecommunication	SATELITE MASTER ANTENNA TELEVISION (SMATV) SYSTEM	Vertical cabling complete with tap-off units up to the ELV risers
	service environment (3 MDF rooms available) — High speed bandwidth to every floor at minimum 1 Gbps	BUILDING SECURITY SYSTEM	INTELLIGENT BUILDING MANAGEMENT SYSTEM TO CONTROL & MONITOR
	— CAT 6 cabling for data connection in every floor		Proximity card access systemGuard tour systemCCTV surveillance
GBI CERTIFICATION & BCA GREEN MARK (GOLD)	ENERGY EFFICIENCY		Retractable Barrier Gate (RBG)Visitor management system
	 Roof & wall insulation & shading devices 		
	Aluminium window with 'Low E' laminated glazing	DATA SERVICES	 CAT 6 cabling for data connection in every floor High-speed broadband service via
	INDOOR ENVIRONMENTAL QUALITY		Fibre Optic cables
	 Design with effective ventilation system to enhance air circulation within the building 	VERTICAL TRANSPORTATION	— 6 lifts for High zone - 1350kg (20 persons) @ 4m/sec
	TOBACCO SMOKE CONTROL		6 lifts for Low zone - 1630kg(24 persons) @ 2.5m/sec
	 Specific external area for smoking only 		— 3 lifts for car park levels - 1020kg (15 persons) @ 1.6m/sec— 1 service lift - 1630kg (24 persons)
	REDUCE OF INDOOR AIR-POLLUTANTS		@ 2.5m/sec— 1 lift for Helipad - 750kg (11 persons)@ 1m/sec
	 Usage of materials with lesser chemical & formaldehyde 		
	content for painting & coating	AIR CONDITIONING AND MECHANICAL VENTILATION SERVICES	 Centralised chill water system with thermal storage ACMV (Air Conditioning Mechanical
	INTERNAL NOISE LEVEL— Building design (wall & glass)	JERV 1023	Ventilation)
	to maintain a comfortable acoustic environment for occupants		 Option to install individual split air-conditioning units at dedicated area only
	RAINWATER HARVESTING/WASTE WATER RECYCLING	PLUMBING AND SANITARY	EXECUTIVE TOILET
	Water recycling to reduce the water consumption		2 executive toilets comprising 1 water closet and 1 wash basin on each floor
CEILING HEIGHT	RETAIL: 2.7m		<u>PANTRY</u>
	OFFICE: 2.7m (High Zone)		Provision for cold water and drain pipe
	2.7m (Low Zone)	OTHER M&E FACILITIES	— Fire protection system (sprinklers,
FLOOR LOADING CAPACITY	— Maximum allowance for offices:		smoke detectors, fire extinguishers) — Generator set connectivity
	2.5 kN/m — Allowance for lightweight partitions: 1 kN/m		Suppression system for electrical rooms
ELECTRICAL SERVICES	 — 3-phase Power Supply — Generator power supply for Common Area and essential supply for Office Area in event of power outage 	FLOOR FINISHES	— Grand Lobby: Marble— Common Lift Lobby: Granite— Office Area: Cement Render
TELECOMMUNICATIONS SERVICES	1,000 pairs of incoming telephone lines		



AN INTEGRATED BOUTIQUE DEVELOPMENT BY Bellworth

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