Specifications			
Building Data			
Site Area	:	20,235 sqm	
Gross Floor Area	:	30,355.55 sq. m.	
Net Office/ Commercial Area	:	23,504.93	
No. of Storeys	:	15	
No of Car parks	:	610	
Storey Heights	:	Floor to Floor - 1st Storey = 4.2 m Upper Storeys = 3.9 m Floor to Ceiling - 1st Storey = 3m Upper Storeys = 2.6 m	
Building Finishes			
External Façade	:	Reflective glass curtain wall and fluorocarbon coated aluminium panel cladding system. Articulated granite cladding at 1st and 2nd Storey columns and fascia 1st Storey Concourse stone	
Flooring	:	 Quality polished marble/granite Saleable/Tenanted Area Quality polished marble/ granite at lift lobbies. Cement/ sand screed ready for tenant's/occupant's floor system to office and tenanted areas. 	
Walls	:	1st Storey Concourse - Quality polished granite marble cladding to walls and columns - Toughened/ tempered glass screen, glass door to the exterior Saleable/ Tenanted Area - Lift Lobbies: Quality polished granite/ marble cladding - Offices: Cement/ sand plastered wall with emulsion paint finish	
Ceilings	:	1st Storey Concourse & lift Lobbies - Specially designed calcium framing, monolithic finish with emulsion paint. Saleable/ Tenanted Space - Mineral fibre board ceiling with aluminium - suspension framing.	
Mechanical & Electrical Services			
Electrical Provisions	:	Individual distribution board and recessed ceiling mounted fluorescent lighting will be provided to the premises Full capacity stand-by generator will be provided to supply power to the whole complex in event of power failure	
Fire Protection System	:	The complex is fully protected by an automation sprinkler system. Wet-riser, hydrants, hosereel and alarm call points are also provided in accordance with local regulations. Public address/ voice communication systems are also provided	
Air-Conditioning System	:	Central air-conditioning system is provided for the whole complex, with ability to cater to tenant's custom requirements. Centralised locations are provided for tenants to install individual "split system" air-cons, where required	
Lift Installations	:	Each tower block is served by 3 high †speed lifts and a service lift. All lifts will open at all office floors 2 lifts (1 passenger and 1 service lifts) will serve right to the basement car park	
Building Automation System	:	A computer-based building automation system is installed to monitor and/or central all the mechanical and electrical operations systems in the complex	
Telephones / Telecommunications System	:	Telecommunication riser and telecom cabling are provided to all tenanted premises.	
Television, Radio, Cable Television	:	Centralised television and radio antennae, cable television connection points are available on all floors	

Other Services	
Security System	: 24-hour security service will be maintained. Other services include monitoring of strategic areas by CCTV cameras and watchman patrol
Services	: A separate service area is located at the ground floor, adjacent to the service lift of †each block for delivery of goods to the †premises
Landscaping	: Water features/fountains will be integrated into the landscaping