









Parking

Parking Spaces Basement parking for 165 cars +

parking at ground level

Control barriers with swipe card

readers

Fire Safety

**Staircase** Pressurised staircases, two per building.

Maximum travel distance 30m

Wet Riser/ Hose Reels At each staircase

**Sprinklers** In basement and provision at all floors

**Hydrants** Provided around all buildings

Security

**CCTV Cameras** Full monitoring of external access points,

car park areas atrium

and lift lobbies

**Doors** Magnetic contacts provided to all

external doors

Control Point Central security disk in atrium

Communications

**General Provisions** Provision for satellite dish,

shafts and trays.

Telephone lines available for

immediate connection

Provision for video conferencing

Structure

Floor Slab Concrete flat slab to maximise

clear spans (9.0m & 10.5m

spans)

## **Specifications**

## **Number of Floors**

Block A Ground Floor +Three Floors

Block B Ground Floor +Three Floors

Block C Ground Floor + Five Floors

**Building Height** 

Floor to Floor 3.75m typical, 4.25m ground floor

Floor to Suspended Ceiling Minimum 2.7m clear for typical

floors, 3.2m clear for ground

floor

Glass to Glass Distance Typically less than 20m

**Elevators** Total 10 elevators, 3 per block (2

passenger & 1 service) and 1 in atrium for access to parking

Atrium Height 20m average

Other Features Balconies, terraces on most floors

**Finishes** 

External Cladding Combination of glass, aluminium

and granite with insulation

Roof Finish Inverted construction with rigid

insulation and waterproof

membrane

Flooring Marble/granite to atrium and

lobbies

Passenger Lift Cabs Wood veneer and stainless steel

panels

**Atrium Lobby** Wood panelling, marble/granite

flooring and custom flooring

**Toilets** Marble/granite to walls, floors and

vanity counters.

Landscaping

Roadways & Surface Parking Pedestrian and Roadway Lighting Building Facade Lighting Mechanical

Air Handling Units Provisions for VAV (Variable Air

Volume) system

Cooling Towers Individual AHUs for each floor
Provided with spare condenser

water capacity for tenant's use

if required

BMS and Controls Control system fully integrated

with the security, fire alarm and

lift control systems

Common Areas Air conditioned, with atrium link

to restaurant, shops and health

clubs

Electrical

**Diesel Generators** 100% fully automatic backup

(30 second switch over)

provided for lighting power and

AC

Metering split into common

loads and tenant loads

Fire Alarm Systems Main alarm panels, break glass

contacts, smoke and heat

detectars provided

**Emergency Lighting** Emergency light fixtures (on

UPS) on escape route and at all

means of egress

**Plumbing** 

Sanitary Fittings Vitreous chinaware, Mixer taps,

automatic cistern sensors for

urinals

**Accessories** Full range of accessories

Signage

General Provisions Brushed stainless steel custom-

designed signage



