



WORKPLACE AT A NEW LEVEL

SPACE FOR ENHANCEMENT

SOUTH QUARTER, A PRIME MULTI-USE
DEVELOPMENT CREATED UPON THE CONCEPT OF
SUSTAINABILITY. REMARKABLY DEVELOPED FOR
THE BENEFIT OF MEN AND THE ENVIRONMENT.

Perfectly nestled in a 7.2 hectare area, South Quarter is the largest in the vicinity. The array of facilities provided, while maintaining 80% open space, offers an environment that would inspire you to a greater level of performance, making South Quarter more than just a workplace.

A WHOLE NEW DIMENSION

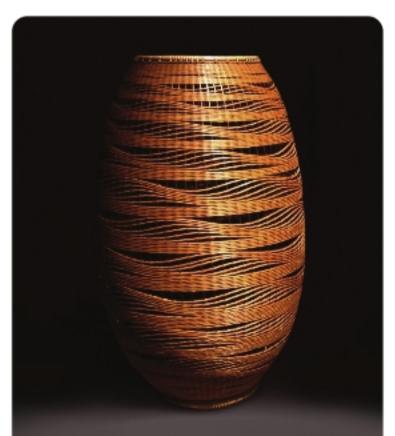
THE SUSTAINABLE DESIGN

DESIGNED BY WS ATKINS, A WORLD-LEADING ARCHITECTURAL FIRM FROM UK - KNOWN FOR THEIR EXPERTISE AND UNCONVENTIONAL APPROACH IN ECOFRIENDLY DESIGNS. THEIR NOTABLE PROJECTS INCLUDE BURJ AL ARAB OF DUBAI, BAHRAIN WORLD TRADE CENTRE AND THE REGATTA IN JAKARTA.



South Quarter is ingeniously designed to respond to the environment. The buildings are orientated based on the solar path to optimally maintain the internal thermal comfort and reduce the overall energy consumption.

Added the inspiration of traditional Indonesian rattan basket that results in the distinctive organic form of its elegant Iouver façade. The innovative breakthrough serves as an important aspect in the building's sustainability features, as well as pleasing the eyes.





INSPIRING WORKPLACE

SPACE FOR EXCELLENCE

Designated as Grade A offices, the 2,200 square meter typical floor area is conveniently larger than those of most offices built in the vicinity, offering more space to accommodate larger businesses as well as providing flexibility for expansion.

As a certified green development, the towers are brilliantly designed to promote energy and water saving. Energy for cooling which takes the major portion of energy consumption in a building, can be reduced due to the reduction of the cooling capacity up to 35%. Whereas the water resource management includes rainwater harvesting, water usage reduction and wastewater recycling. In addition to its green credentials, the building is to be operated and managed under eco-conscious policies and regulations.

COMPLEMENTING FACILITIES

SPACE TO UNWIND



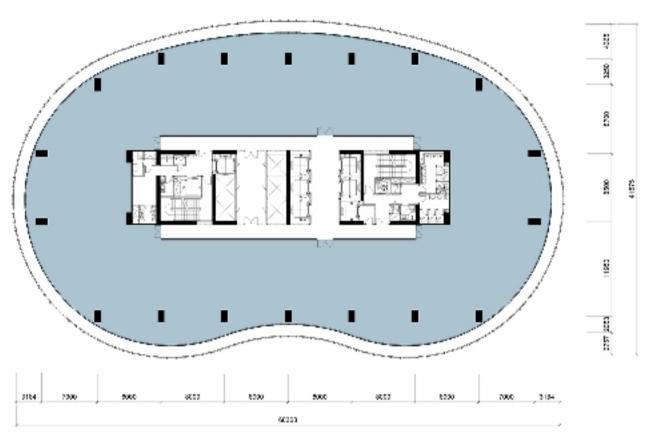
A VARIETY OF SUPPORTING RETAILS AT THE COMPLEX PROVIDES EASE IN FULFILLING YOUR NEEDS. FROM DAILY NECESSITIES TO HEALTH AND FITNESS.

- · Banks & ATMs
- Supermarket
- Book Store
- Pharmacy
- Travel Agent
 Money Changer
- Coffee Shops
- Money Changer
- Restaurants Canteen
 - Hair Salon
 - Laundry

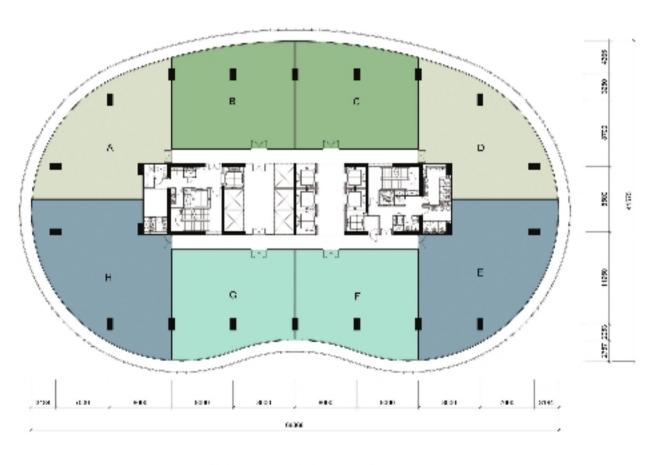
SITEPLAN

Jl. T8 Simatupang Jl. RA Kartini

FLOOR PLANS



→ Typical Single Floor



→ Typical Multi-Tenancy Floor

THE BUILDING SPECIFICATIONS

TOTAL SITE AREA

Total 7.2 ha - Phase 1 = 44,388 sqm (3 Office towers 6 1 Retail)

TOTAL SEMIGROSS AREA

- Total 123,768 sgm (3 Office towers)
- Office Tower: 41,256 sgm (each tower)
- Retail: 12,500 sgm

TYPICAL FLOOR PLATE

1,980 up to 2,200 sqm semigross

NO. OF FLOORS

- 20 levels of office space
- 1 level of retail + parking
- 3 levels of basement parking

CEILING HEIGHT

Typical Floors - 2.75 m

ELEVATORS

- 5 units Law Zone
- 6 units High Zone
- 1 Executive Lift
- 1 Service Lift

AC ZONING

8 Zones / floor

POWER CAPACITY

PLN 10,000kVA

POWER BACKUP

(100% BACK UP for Lighting & AC), consist of:

- 1 unit @ 1,000kVA
- 2 units @ 1,500kVA
- 3 units @ 2,000kVA

FLOOR LOADING

250 - 350 kg/sqm

LIGHTING

300 lux

TELECOMMUNICATION SYSTEM

PABX, Fibre optic

SECURITY SYSTEM

GS Optical Turnstyles / Flap Barriers, CCTV, Boom Gate, Metal Detector, Access Card

FIRE SAFETY SYSTEM

- In compliance with NFPA and local building code
- Fire Hydrant, Smoke & Heat Detector, Sprinkle System & Fire Extinguisher

THE PROJECT TEAM

DEVELOPER

PT INTILAND DEVELOPMENT TBK

ARCHITECT

Atkins, UK

ARCHITECT OF RECORD

Wiratman & Associates

STRUCTURAL CONSULTANT

PT Davy Sukamta Consultant

MGE CONSULTANT

PT Metakom Pranata

MAIN CONTRACTOR

TATA

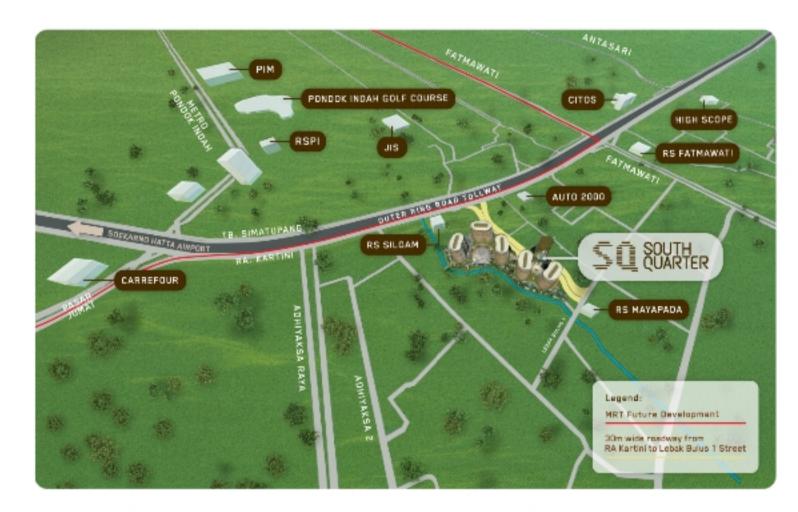
OFFICE LEAD MARKETING AGENT

PT Leads Property Services Indonesia

PROPERTY MANAGEMENT

PT Jones Lang Lasalle

LOCATION



The first of its kind in the area, the main gateway is strategically located at an easy link to the TB Simatupang toll road. The 30 meter wide roadway connecting RA Kartini to Lebak Bulus 1 street creates an extended span of new frontage to the complex and provides convenient access to the surrounding business districts, airport, seaport and the CBD.

DISCLAIMER - Whilst every reasonable care has been taken during preparation of this particular, the developer and its agents cannot be held responsible for any inaccuracies. All statement are believed to be correct, but are not to be regarded as statements or representations of fact.

