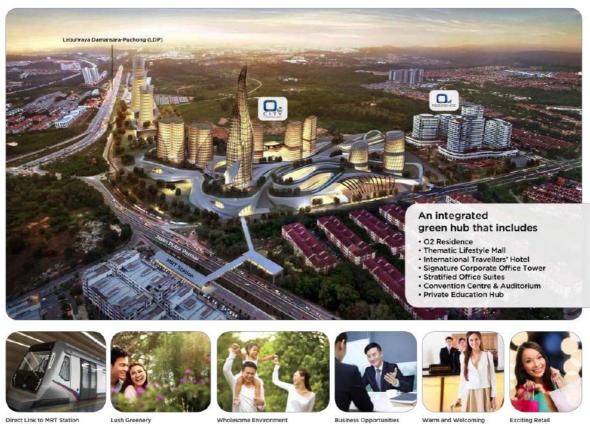
TRANSFORMING PUCHONG SOUTH INTO **KLANG VALLEY'S NEW HOTSPOT**





Direct Link to MRT Station

@ PUCHONG SOUTH

Wholesome Environment

Business Opportunities

Warm and Welcoming

Transforming Puchong South Into Klang Valley's New Hotspot

Lebuhraya Damansara-Puchong (LDP)

Parcel 1	
D2 Residence	- 13.54 acres
Fotal Unit - 508	
Jnit Size	- From 1,100 sq ft - 2,600 sq ft

- Thematic Lifestyle Mall
- · International Travellers' Hotel Signature Corporate Office Tower
- Stratified Office Suites
- Convention Centre & Auditorium
- Private Education Hub



The epitome of sustainable and healthy community living through green design.

A low density residential community with 508 units on 13.54 acres of land. The expansive open spaces and greenery covers 11.6 acres





Green Building Index Provisional

BCA Green Mark Gold Plus Provisional Front view of O2 Residence grand wide entrance, green visitors car park and drop-off area



View around the development & expansive open areas



LEVERAGING ON A LOCATION THAT IS FULL OF POTENTIAL

STRATEGIC LOCATION | EXCELLENT CONNECTIVITY | MRT2 STATION

At Your Doorstep

Roads & Expressways

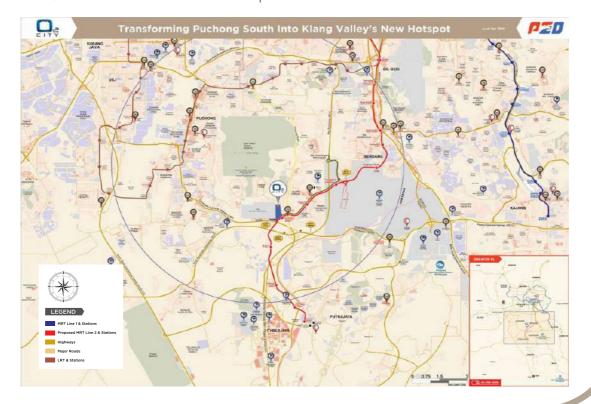
O2 Residence will benefit from the spectrum of opportunities and amenities offered by O2 City. All of life's essentials as well as the best in shopping, dining and entertainment will be just a short walk away.

Within a 10-minute Drive • Alice Smith School • Taylor's International School • Aeon Equine Park • Tesco Equine Park

Within a 15-minute Drive • IOI City Mall • Aeon Big Bandar Puchong Utama • Tesco Bandar Puchong Utama • Cyberjaya & Putrajaya The development also enjoys excellent connectivity. O2 City and O2 Residence are well-connected via major roads and expressways with the Serdang 3215 Exit of the Maju Expressway (MEX) being the nearest exit to the development. Other roads that lead to O2 City and O2 Residence are:

- South Klang Valley Expressway (SKVE)
 Lebuhraya Damansara-Puchong (LDP)
- Lebunraya Damansara-Puchong (LDP)
 Maju Expressway (MEX)
- North-South Expressway Central Link (ELITE)

Besraya Highway
Lebuhraya Shah Alam (KESAS)
Kajang SILK Highway



With the recent confirmation of the MRT2 (Sungai Buloh-Putrajaya) in October 2015, areas such as Puchong South will see an increased demand for property.

This factor coupled with the opening of the Serdang Interchange on the Maju Expressway in December 2015, will benefit O2 City tremendously.

With the growth of Greater KL pushing southwards to Cyberjaya and Putrajaya, Puchong South will be considered as a location that is close to KL city.

> Ishmael Ho CEO Ho Chin Soon Research





ENSURING SERENITY & PEACE OF MIND

SPACIOUS & WELL-DESIGNED | 3 SECURITY ZONES



Every care has been taken to ensure your comfort and security in O2 Residence.

The entrance gateway to O2 Residence is well guarded





The eve-catching and artistic entrance stateme

The grand drop-off area is spacious and welcoming

A Sanctuary with
Zone 1
• Single entry/exit guarde



Zone 1 • Single entry/exit guarded entrance • Perimeter fencing

Zone 2 • Touch card controlled access to lift lobby and stairwells

Zone 3
 Alarm system and panic button

More than 270 CCTV cameras around the site



A grand welcome awaits you and your visitors the minute you enter O2 Residence The grand drop-off area is both spacious and welcoming

A Sanctuary with 3 Zones of Security

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O2 Residence offers a breathtaking array of facilities, parks and open spaces so that young and old can enjoy themselves safely and in comfort



CONSERVING ENERGY & WATER FOR THE FUTURE

GBI & GREEN MARK RATED | GREEN ARCHITECTURE | WATER CONSERVATION

Optimised Air Circulation

O2 Residence is a breath of fresh air for residents and visitors alike,

- Extensive plantings including 1.000 trees around the development help reduce heat island effect and keep the environment cool
- Organic buildings improve air flow to enhance natural ventilation and regulate temperatures



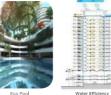
Save Water

Rainwater Harvesting Meets 38% of each household's flushing needs.

Eco Pool It can store up to 600,000 litres of water, which is

sufficient for year-round irrigation.

Low-flow Sanitary Fixtures WELS-rated plumbing fixtures help reduce water consumption by approximately 16%.

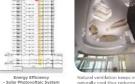






Water Efficiency - Rainwater Harves

oved Air Qualit - Natural Ven ion Strategies



Save Electricity

enhancing natural davlight.

LED Bulbs in Common Areas

Brings down energy usage. Solar Photovoltaic System

10 2000

Helps air circulation and ventilation around

Facilitates air circulation and ventilation while

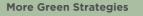
Generates electricity to save on common area.

Organic Shape

the building.

Inner Void

ural ventila aturally cool the ae, while impr energy usage, whi indoor air quality

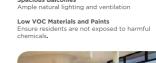


Spacious Balconies



All rooms come with a sliding glass door to bring i natural light and ventilation





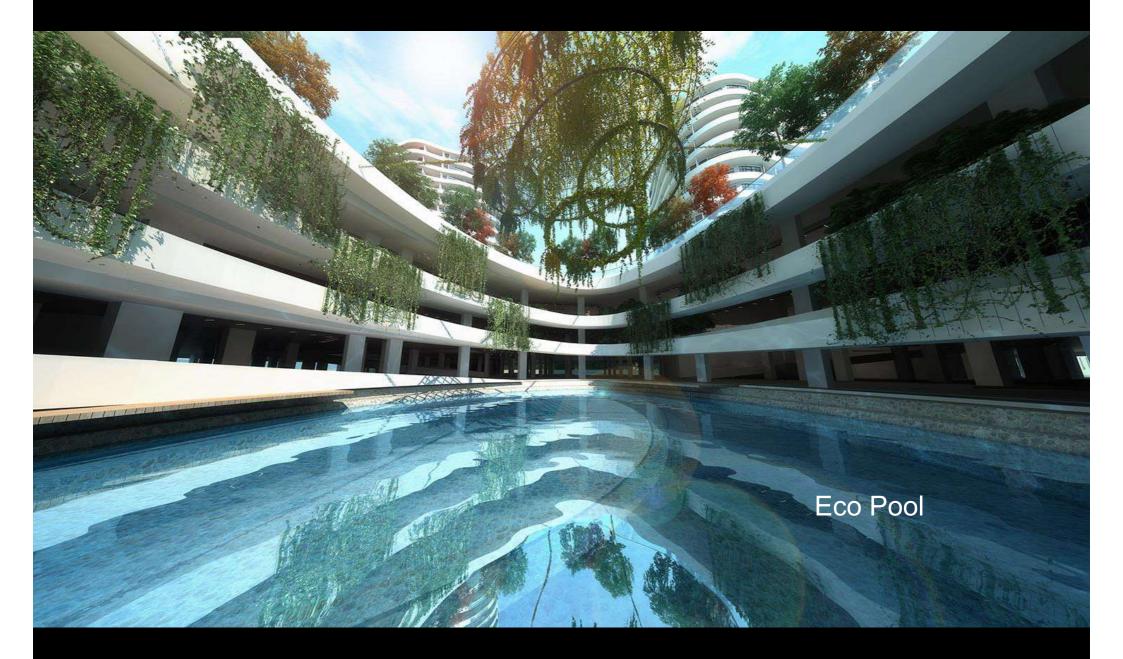






Water Efficiency - Rainwater Harvesting oved Air Quality - Natural Ventilation Strategies Energy Efficiency - Solar Ph





An inner void promotes good air circulation and ventilation

MITTEEL

S

Enjoy stunning views, fresh air and refreshing breezes

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ENSURING A LIFESTYLE FILLED WITH FRESHNESS AND PURITY



A mini-forest of over 1,000 trees helps to reduce the heat island effect



The Eco Pool stores harvested rainwater for irrigation

Organic building shapes contribute to elegant, eco-friendly layouts



Wraparound, pillar-free balconies in 200 different layouts and sizes for the enjoyment of fresh air all day long



70% of the 13.54-acre site is covered in abundant greenery which keeps the air pure and cool

Every unit is a good unit

Organic building design to optimise air flow and enhance daylight penetration into all units.

A Low-density Development O2 Residence comprises six towers that occupy less than 30% of the 13.5 acres. This incredibly small building footprint ensures maximum open spaces and minimal pollution.

Extensive Green Lung

The natural landscape plan prioritises the planting of over 1,000 trees in the development. Trees not only provide natural shade to keep the environment cool, they act as a green lung to purify the air and produce oxygen.

Organic Architecture

The unique organic building profile of O2 Residence was designed to ensure unobstructed air circulation around the building and enhanced natural ventilation for every unit.









Extensive plantings including over 1,000 trees ensure plentiful and pure oxygen

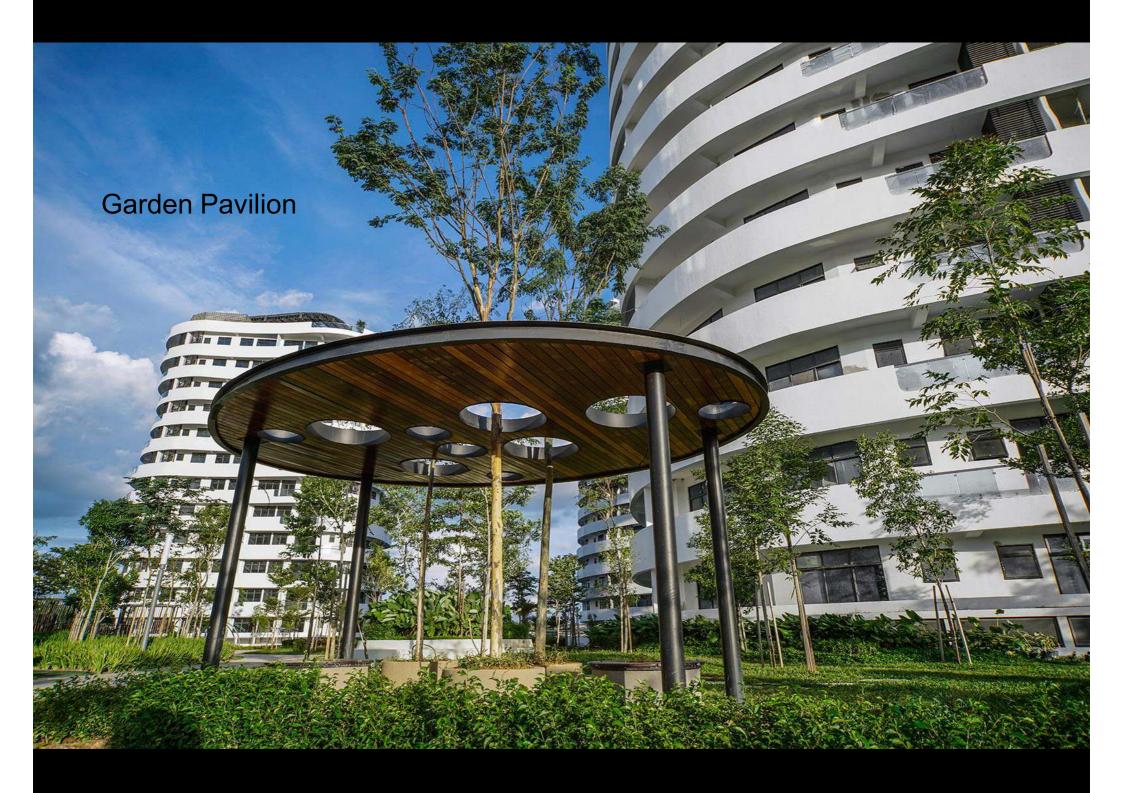
Spacious wrap-around balconies maximise angle of view and minimise direct heat and glare from the sun



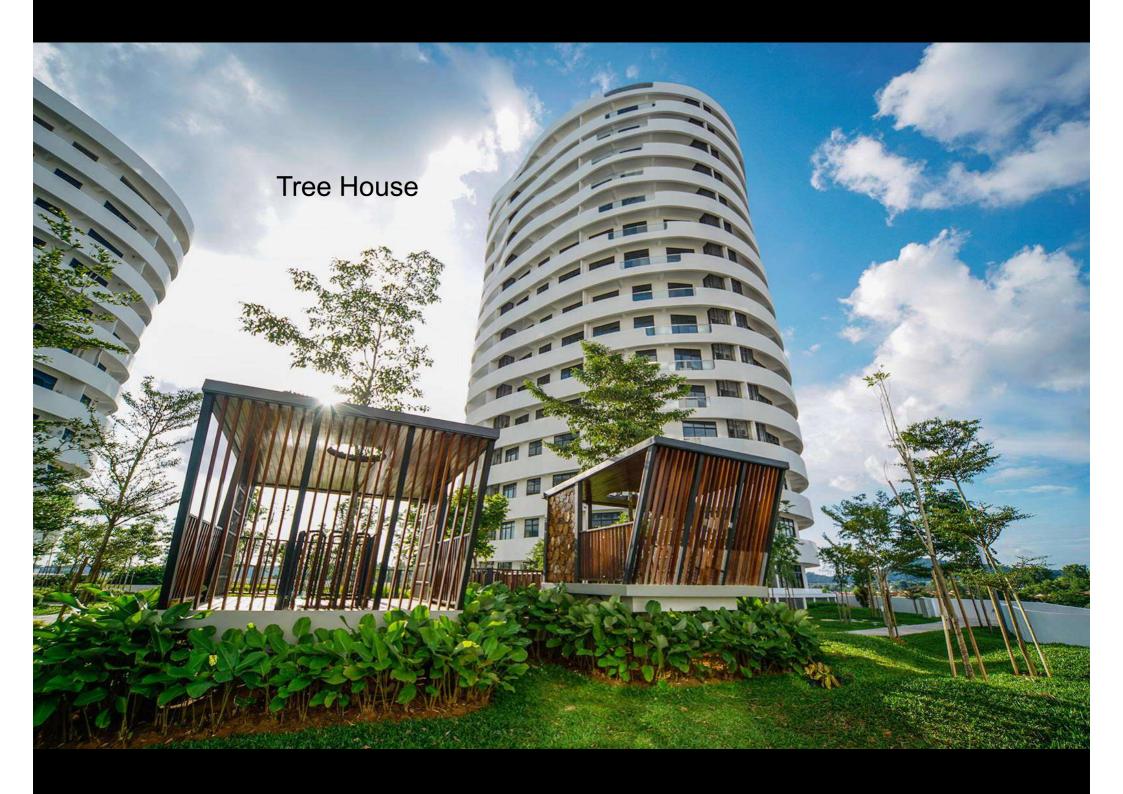
3 LAYERS OF ECO FACILITIES FOR MIND, BODY AND SOUL

38 FACILITIES | 11.6 ACRES | FAMILY-CENTRIC





The swimming Pool at the podium deck exudes a laid-back resort ambience





Water Recreation Area

2km Jogging Track





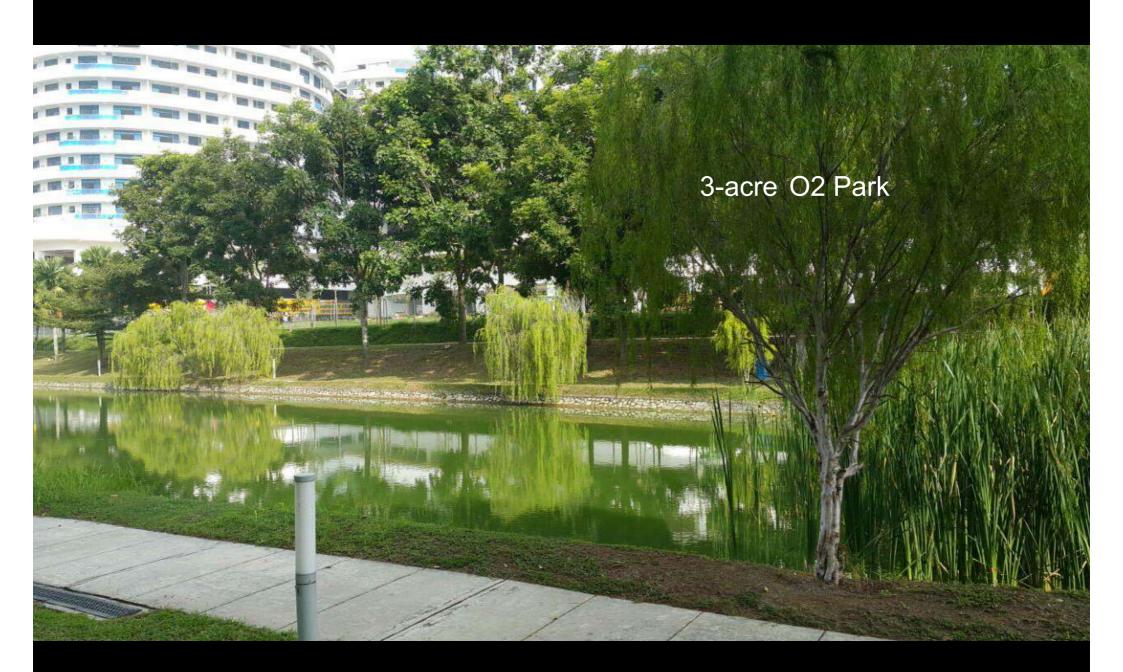
MITEVAN

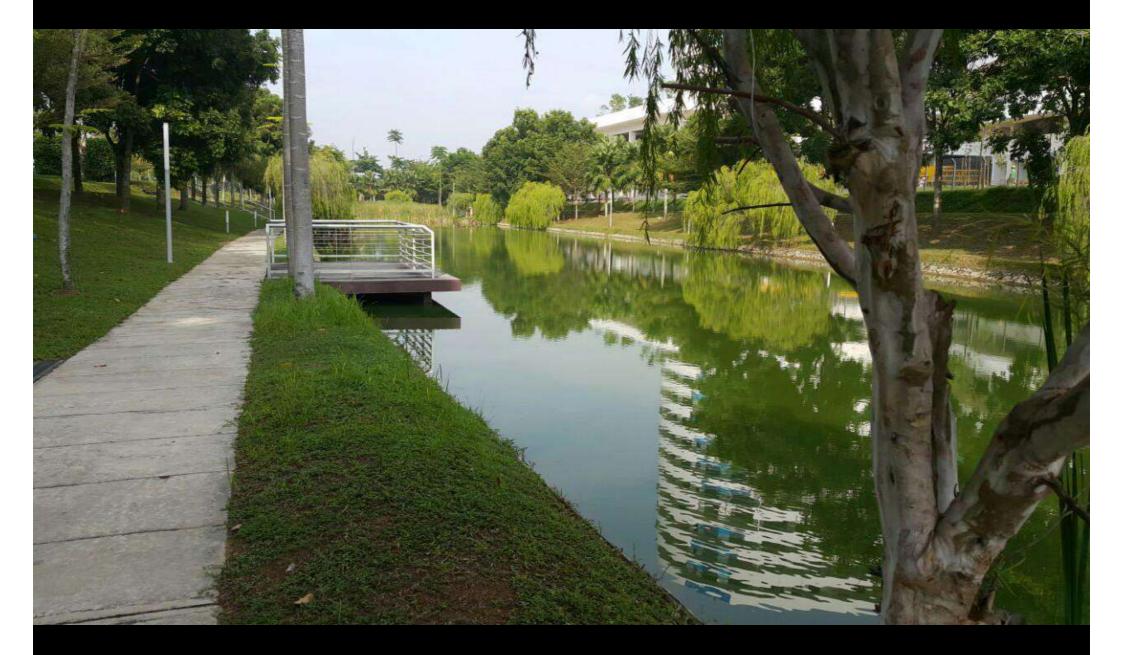














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