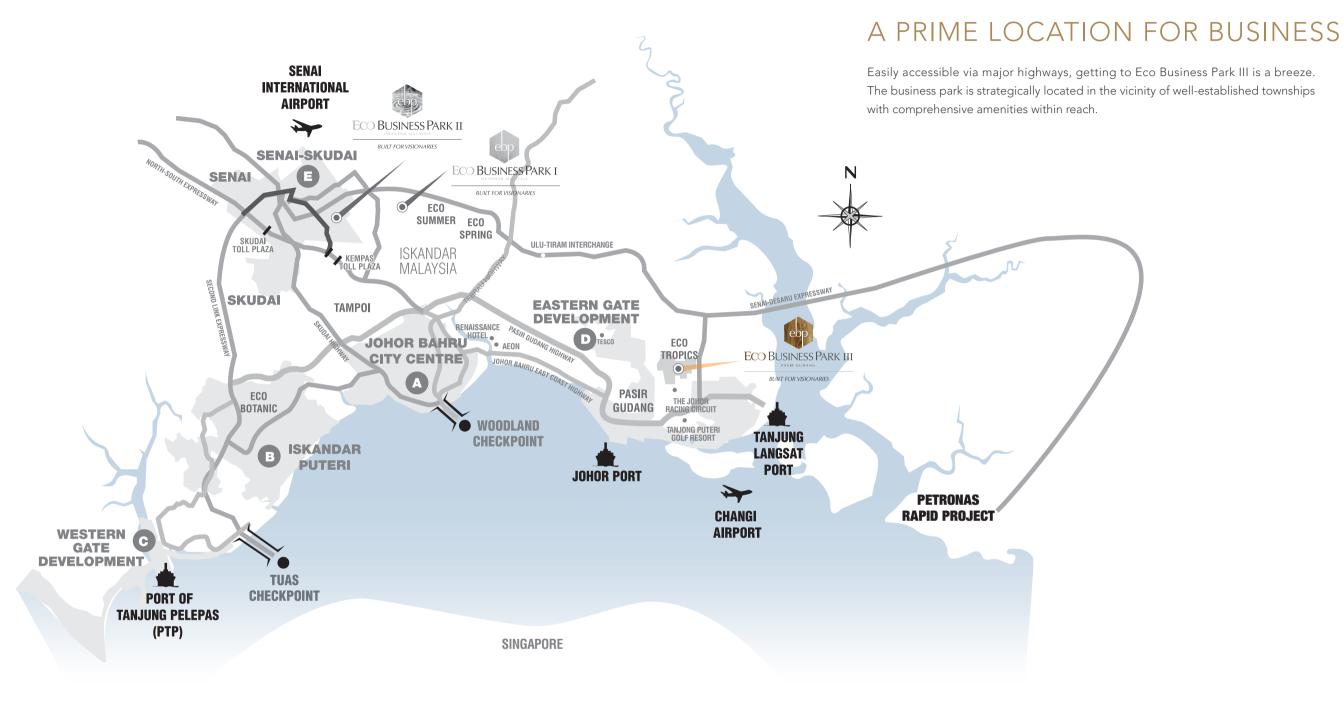


BUILT FOR VISIONARIES





CONNECTIVITY	/3 km to Senai-Desaru Expressway
	/7 km to Pasir Gudang Highway
	/7 km to Johor Port
	/20 km to Eastern Dispersal Link Expressway
	/25 km to Johor-Singapore Causeway
	/50 km to Senai International Airport

 $/60\,\mathrm{km}$ to Changi International Airport

SURROUNDING AMENITIES

/Pasir Gudang Specialist Hospital
/The Johor Racing Circuit
/Regency Specialist Hospital
/Tesco
/AEON
/Muzium Layang-layang

Panasonic AVC Networks Johor Malaysia Sdn Bhd

/Evergreen Heavy Industrial Corporation (M) Sdn Bhd

/White Horse Ceramic Industries Sdn Bhd

/Idemitsu SM (M) Sdn Bhd

/Western Digital (M) Sdn Bhd

/Pantech Stainless & Alloy Industries Sdn Bhd

/Lotte Chemical Titan (M) Sdn Bhd

/Holcim (M) Sdn Bhd

Petronas RAPID Project

POPULATION 700,000 within 10 km radius



A PREMIER RETAIL SHOWCASE

Every unit in Eco Business Park III offers a broad space in the front to provide the flexibility to customise a showcase for an extensive variety of products. Additionally, every unit comes with dedicated car parking spaces in addition to ample common parking spaces for customers and visitors. A green pedestrian walkway makes moving around the enclave very easy and enhances the shopping experience.





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ATTRACTIVE BUSINESS & INVESTMENT OPPORTUNITIES

Eco Business Park III is situated next to Eco Tropics, a 744-acre master-planned development. It is easily connected to a multitude of main roads and highways that will bring your business to locations all over the country, and the region.







LEGEND



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INNOVATIVE FLEXI SPACE CONCEPT

This concept synthesises the retail, office, showroom and warehouse concept into a highly synergised building. Every unit features a high ceiling and expansive open plan space on the ground floor, which can be customised to suit your unique requirements.

Potential studio office

Spacious and conducive environment for independent studio office.

Garden Walkways

A green environment with garden walkways and verdant lawns for residents and guests to enjoy.

7.9m-high Ceiling

Allows for additional mezzanine floor or high-racking system.

2.5m-wide Verandahs

Spacious, inviting covered walkways for a comfortable shopping experience.



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TYPE A

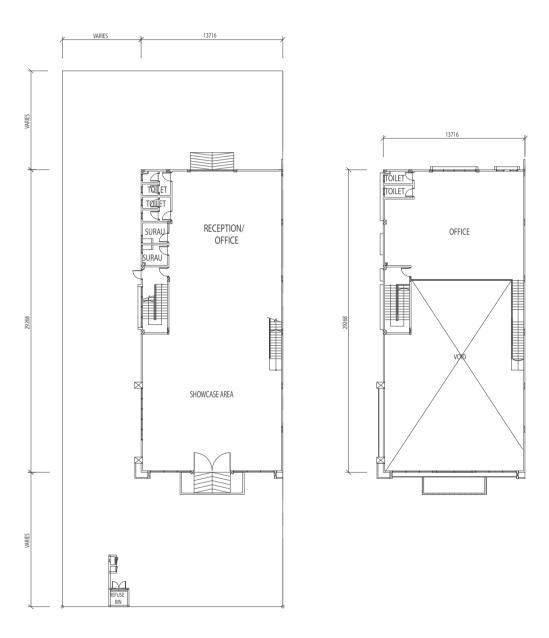
70' x 170'

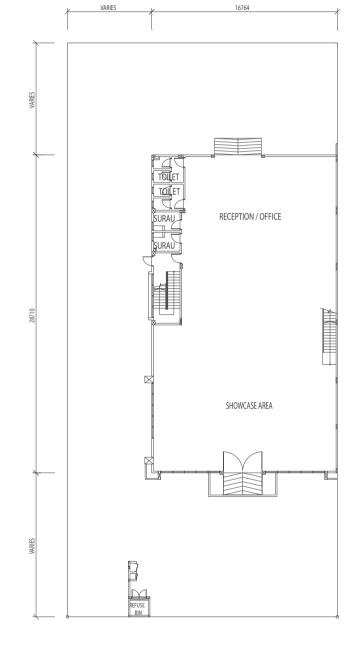
Semi-D Retail Warehouse

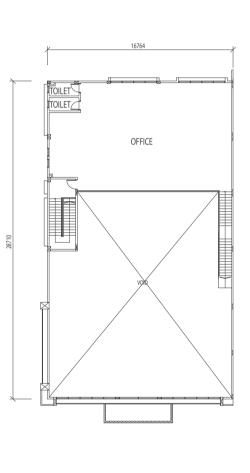
TYPE B

80' x 170'

Semi-D Retail Warehouse







Ground Floor Mezzanine Floor

Ground Floor

Mezzanine Floor

TYPE B1

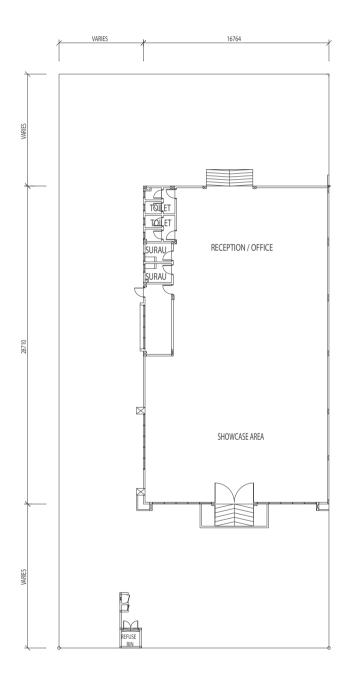
80' x 160'

Semi-D Retail Warehouse

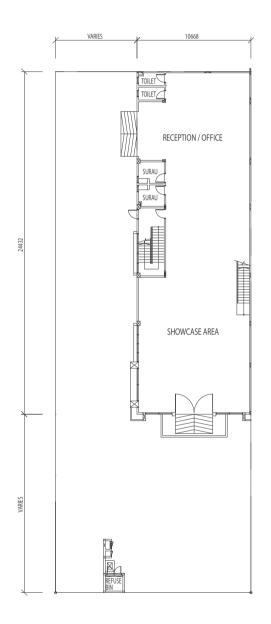
TYPE C

60' x 130'

Cluster Retail Warehouse



Ground Floor



Ground Floor

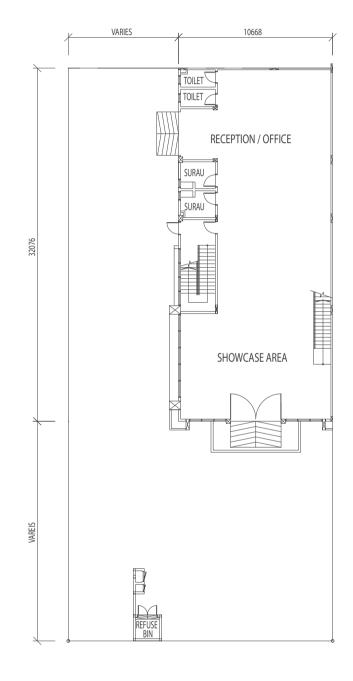
Mezzanine Floor

OFFICE

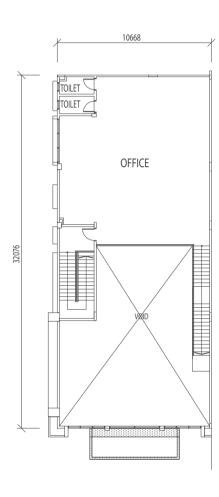
TYPE D

60' x 160'

Cluster Retail Warehouse



Ground Floor



Mezzanine Floor

BUILDING SPECIFICATIONS

Structure : Reinforced concrete / Steel frame / Steel trusses

Walls : Brick wall

Roof : R.C. Flat Roof

Metal deck roofing with suitable sisalation

Ceiling : Class 'O' asbestos-free ceiling board, where indicated

Windows : Aluminium framed openable & fixed window

Doors : Frameless glass door / Fire-rated door /

Timber flush door / Timber marine ply door with quality locksets. Metal roller shutter

Floor Finishes : Tile finish for toilet & surau

Cement rendering for others

Wall Finishes and Painting : Weather resistant paint or equivalent externally

Elmusion paint internally. Gloss paint to wood and metal surfaces

Tile finish for toilet

Sanitary Installation : Quality sanitary ware with fittings

Electrical Installation : Three phase (setting at 150 Amp) 415 Volts

electrical supply terminating at the main switchboard

BUILT TO GREEN SPECIFICATIONS

CREEN INITIATIVES

ENERGY EFFICIENCY



Achieving energy efficiency is the practice of optimising your energy consumption by reducing waste. Waste leads to inefficiencies and higher electricity costs. By using energy efficient electrical and mechanical appliances, you will be able to spend less on electricity and enjoy more savings.



RENEWABLE WATER

Malaysia is blessed with rain all year round and with this in mind, we have fitted your units with rainwater harvesting systems. This puts renewable water source into good use for a host of daily activities, such as cleaning the front porch, watering the garden, plants and washing your car.

BUILDING ORIENTATION



By studying the local sun path as it rises and sets from East to West, we are able to optimise a building's orientation to prevent excessive heat gains. As a result, your building is designed to ensure that its interior remains cool and comfortable throughout the day.



WATER CONSERVATION

Conserving water is about reducing wastage and optimising its use. We have equipped your units with water efficient fittings such as showerheads, taps, pipes, etc that can help you save water on a daily basis.

WINDOW DESIGN



Determining the positioning and size of the windows in a building involves finding the right balance between outside views, natural light penetration and heat gain. We have optimised your building's window design to ensure that you will be able to enjoy pleasant views and natural lighting without the unwanted heat gain.



NATIVE PLANTS



We believe in including native plants (local plants) in a development's environment as it not only provides greenery, but maintains the natural ecosystem around a neighbourhood. These 'locals' usually require less maintenance and have low water requirements.

CREEN MOBILITY



Besides being able to move around in your neighbourhood freely, we have also installed other alternative connectivity modes to nearby community amenities – a pedestrian only path. Look forward to leisurely strolls around the neighbourhood.



LANDSCAPE IRRIGATION WATER

EcoWorld's developments are known for their beautiful greenery and landscaping. Instead of using treated quality water from the local water supply, we get our water through renewable sources such as ponds and lakes to water the plants in your neighbourhood. This allows for lower maintenance cost and has lesser impact on the overall environment.

NATURAL LIGHTING



There is no better way to light your environment than through the natural rays of the sun. We have designed the exterior of your home to maximis daylight penetration reducing the need to turn on lights during the day.

Note

As at:

Type

Lot No

Land Size

Built Up

S.P.A Price

Loan Margin

Loan Amount

Loan Tenure

Interest Rate

Est. Monthly Instalment



ECOWORLD GALLERY @ ECO BUSINESS PARK I ECO TROPICS DEVELOPMENT SDN BHD (316524-U) Formerly Known as Focal Aims Sdn Bhd No. 2 & 6, Jalan Ekoperniagaan 1/5, Taman Ekoperniagaan, 81100 Johor Bahru, Johor Darul Takzim, Malaysia.

Enjoy our world-class services and expert assistance every day.

Mondays to Fridays 9am - 6pm
Weekends and Public Holidays 10am - 6pm

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