

The Premier Choice For Today's SMEs

One of the key characteristics of entrepreneurs is to have a keen eye for business opportunities. With an increasing number of Singaporean SMEs seeking to establish business in Iskandar Malaysia, Empire Park is set to be a hotspot of industrial activity.





- Accessibility via Major Highways.
- Connected to all PLUS Entrance & Exit (Exit 312, 311 & 309).
- Sandwiched between Matured Residential & Commercial Catchment.
- Supporting Industries to SiLC, Bio-XCell, NIP, NIP 2 & NCIP.



Unleash Your Business Potential With The Research Control of the Research Cont





Industria

Setia Eco Garden

- 948-acre gated & guarded community within a tranquil rainforest environment.
- Winner of multiple awards including Best Master Plan Development & FIABCI Prix d'Excellence Award in the Best Purpose-Built/Specialised Project category.

Nusa Bayu

- 260-acre mixed development.
- ▶ 5,000 units comprising of 2 storey terrace homes, double-storey shop houses and apartments.

Taman Nusantara

- 650-acre mixed development.
- 4297 units of low and medium cost residences.

Taman Nusa Perintis 1.2&3

- Strategically located near Gelang Patah Bus Terminal.
- Populated with large population catchment, including skilled workers.

Southern Industrial and Logistics Cluster (SiLC)

Covering 1,300 acres of land, Iskandar Puteri's flagship industrial development project focuses on developing the value chains of integrated "clean & green" industrial clusters of three major areas – Advanced Technologies, Nutrition & Health Industries and Logistics.

Bio-XCell (SiLC)

- World-Class Biotechnology Park.
- An environment conducive for the development and manufacturing of biologics, green chemicals and other solutions to heal, fuel and green the world.

Iskandar Puteri Tech Park

- 519-acre integrated eco-friendly tech park with an estimated gross development value (GDV) of RM3.7 billion.
- Expected to host a business community of over 34,000 people.

Port of Tanjung Pelepas

▶ The first Malaysian port to be IMS certified, PTP is the preferred logistics hub in Southeast Asia.

Legoland

- Ist Legoland theme park in Asia and 6th in the world.
- More than 40 interactive rides, shows and attractions.

EduCity & Iskandar Puteri Sports Complex

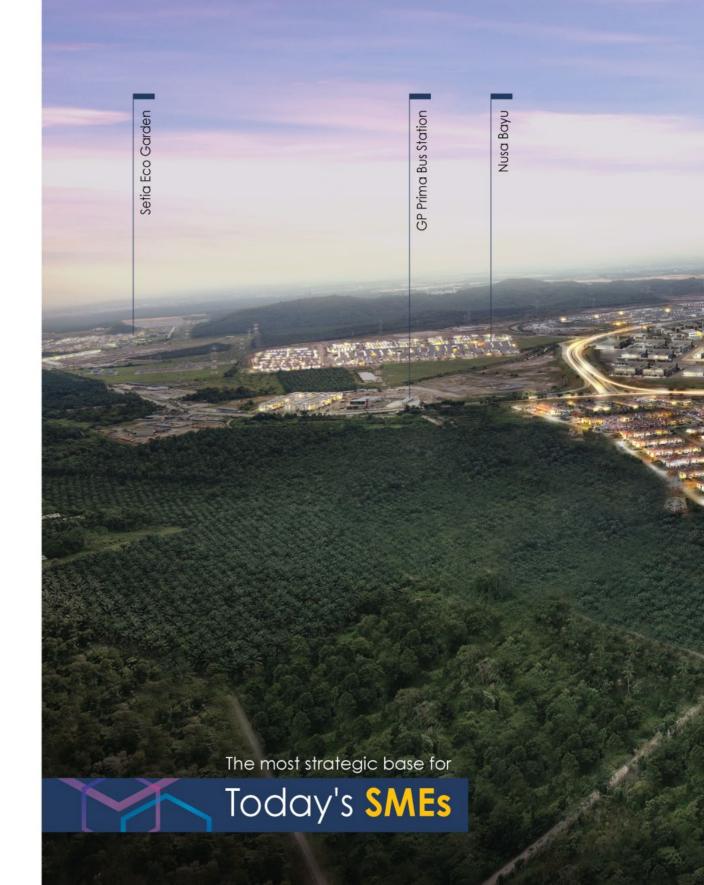
- ▶ 600-acre fully integrated education hub, comprises universities and institutes of higher education.
- The RM92.32 million sports complex, with a seating capacity of 14,000 houses sporting facilities of international standards.

Puteri Harbour

Puteri Harbour is a prestigious waterfront address, along the Straits of Johor and is the first Marina in Malaysia to be recognized and awarded with 5 Gold Anchor Award by UK's The Yacht Harbour Association (TYHA).

Horizon Hills

Renowned as the premier golf club in the region, this US\$10 million 18-hole international championship course is also a leisure and entertainment centre.





The Ultimate Security For Your Business

Empire Park takes into consideration all aspects of ensuring your business succeeds. With this in mind, we offer comprehensive security details that keep your business in safe hands.

Empire Park offers:

- Gated & Guarded
- 24-Hour Security & Surveillance
- Perimeter Fencing



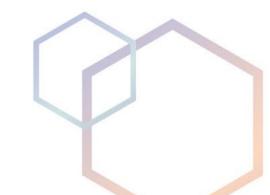




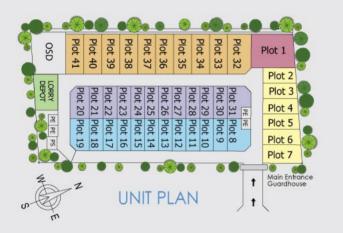
Depot Provision for Truck & Lorry Parking

Empire Park is a prime business address with intelligently designed factories within a highly conducive environment. Able to cater to a diverse range of SMEs, Empire Park fuses a contemporary facade with innovative infrastructure, giving you the best possible base for your business operations.

- Depot provision for truck & lorry parking.
- Wide driveway and excellent telecommunication networks.
- Water, electricity, high speed broadband ready for connection
- Half acre provision for truck & lorry parking.
- Ample/ excess power supply for upgrading.



THE PERFECT PLATFORM FOR SMEs



Lower plot ratio compared to surrounding matured industrial developments.

LEGEND

- TYPE A SEMI DETACHED FACTORY
- TYPE AT SEMI DETACHED FACTORY
- TYPE B SEMI DETACHED FACTORY
- TYPE C SEMI DETACHED FACTORY
- TYPE D DETACHED FACTORY



9.7 Metres

Modern Architecture

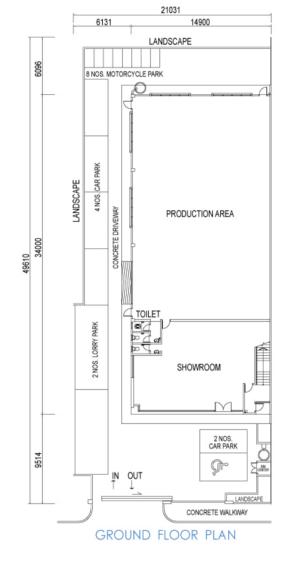
- Quality materials & finishes
- Spacious floor area @ General Office floor for added flexibility
- Tinted glass @ front facade

5-in-1 Multi-Functional Design

- Factory, Workshop, Showroom, Warehouse & Office
- Column free design for Production Area
- Provision of 3/5 tons of Overhead Crane Load
- Power supply up to 300 Amp
- Eave height up to 40 ft

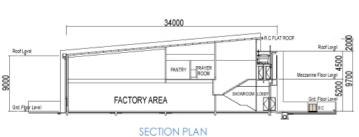
EFFICIENT WORKING ENVIRONMENT - SECTION VIEW (TYPE A)

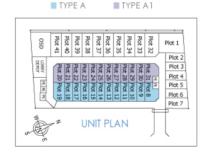






MEZZANINE PLAN





SPECIFICATIONS - TYPE A & A1

 Factory Height - 9 metres

- Ground Production Area / Showroom Area Approx 20KN/m2 Floor Design Loads - 1st floor Office Area / Utility Rest Area Approx 2.5KN/m2

 Roof System Roof Structure Structural steel / Steel trusses Roof Sheets Metal roof with Insulation

Brick wall with plaster and painted with emulsion paint Walls Internal Wall

Ceramic wall tiles to toilets and pantry

- External Wall Brick wall plaster and painted with weatherbond paint

Ground Floor Floors

Production Area Floor hardener finishes Showroom Area Homogenous tiles Staircase Finishes Homogenous tiles - Toilet Finishes Ceramic / Homogenous tiles

1st Floor & Utility Rest Area

Internal Doors

- Office Area Cement render

 Doors - External Doors Provision for motorised roller shutter

Mild steel doors (Production area) Tinted glass door (Entrance area) Timber flush door (Office area)

 Windows - External Windows Aluminium frame windows (Production area) Anodised aluminium framed windows (Office area)

 Ceiling - Office Area False ceiling to 1st floor office area only

 Infrastructure Works - External Road

Concrete driveway Front signage common brick wall c/w plaster and painted - Fencing

with weatherbond paint

Perimeter - 1.8m height BSP mesh fabric fencing 7.5m wide sliding gate (Provision for motorised)
Concealed pipe culvert drain
Vitrified clay pipe culvert - Gate

- Drainage System Sewerage System

Ancillary Building Bin center

· Sanitary and Water Supply W.C & hand basin

 Overhead Crane - Structural Provision Only : 3 tons crane for owner installation

 Power Supply Type A 150 Amp

Mechanical & Electrical Specification

Electrical Installation

MSB - 200A nos TNB Incoming Power - 150A nos DB 30A - 2 nos DB 60A - 1 no **DB 100A** - 1 no Lighting Point 65 nos Power Point (13A) - 29 nos Roller Shutter Power Point (15A) - 1 no Wall Fan Point - 1 no Air-Cond Power Point **Emergency Light** - 13 nos Keluar' Sign 8 nos CCTV Point 5 nos 20A Isolator Point (for signage) - 1 no

Telephone

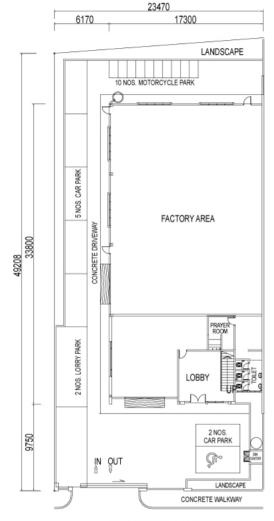
High-Speed Broadband System 1 set

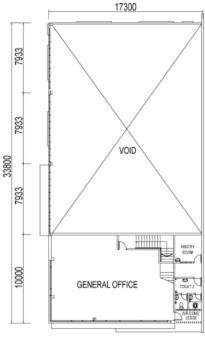
Fire Protection Systems

Portable Fire Extinguisher - Yes Hosereel System Fire Alarm System

> ** All of the above specifications are subject to change to comply with Government Authorities / Engineers' and/ or Architects' Requirements.

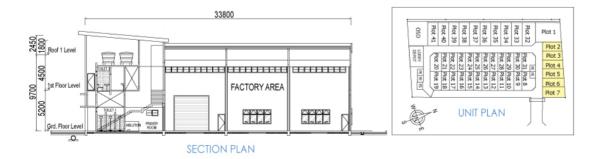






MEZZANINE FLOOR

GROUND FLOOR



SPECIFICATIONS - TYPE B

 Factory Height - 9 metres

 Floor Design Loads - Ground Production Area / Lobby Area Approx 20KN/m2 1st Foor General Office Area Approx 2.5KN/m2

> - Roof Structure Structural steel / Steel trusses

 Roof System Roof Sheets Metal roof with Insulation

 Walls - Internal Wall Brick wall with plaster and painted with emulsion paint

Ceramic wall tiles to toilets and pantry

Brick wall plaster and painted with weatherbond paint - External Wall

 Floors Ground Floor Production Area Floor hardener finishes

- Lobby Area Homogenous tiles - Staircase Finishes Homogenous tiles

Ceramic / Homogenous tiles Toilet Finishes

1st Floor Office Area Cement render

Provision for motorised roller shutter Doors - External Doors Mild steel doors (Production area) Tinted glass door (Entrance area) - Internal Doors Timber flush door (Office area)

> - External Windows Aluminium frame windows (Production area)

Anodised aluminium framed windows (Office area)

 Ceiling - Office Area False ceiling to 1st floor office area only

 Infrastructure Works - External Road Concrete driveway Front signage common brick wall c/w plaster and painted - Fencing

with weatherbond paint - Gate

W.C & hand basin

Perimeter - 1.8m height BSP mesh fabric fencing - Drainage System 7.5m wide sliding gate (Provision for motorised)

Sewerage System Concealed pipe culvert drain - Ancillary Building Vitrified clay pipe culvert Bin center

· Sanitary and Water Supply

 Overhead Crane - Structural Provision Only : 3 tons crane for owner installation

 Power Supply - Type B : 150 Amp

Mechanical & Electrical Specification

Electrical Installation

Installation

Windows

- 200A nos TNB Incoming Power - 150A nos DB 30A - 1 no DR 60A - 1 no DB 100A - 1 no Lighting Point - 59 nos - 21 nos

Power Point (13A) Roller Shutter Power Point (15A) - 2 nos Wall Fan Point - 1 no Air-Cond Power Point 2 nos Emergency Light - 12 nos Keluar' Sign 6 nos CCTV Point - 5 nos 20A Isolator Point (for signage) - 1 no

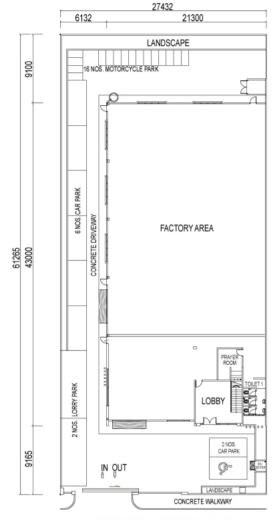
<u>Telephone</u> High-Speed Broadband System 1 set

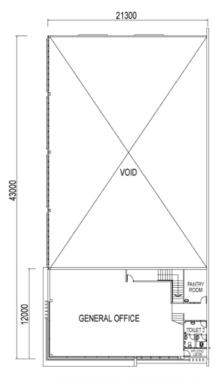
Fire Protection Systems

Portable Fire Extinguisher Yes Hosereel System Fire Alarm System - -

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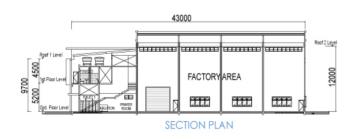


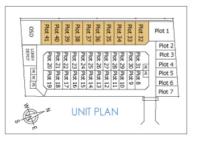




MEZZANINE FLOOR PLAN

GROUND FLOOR PLAN





SPECIFICATIONS - TYPE C

 Factory Height - 12 metres

 Floor Design Loads - Ground Production Area / Lobby Area Approx 20KN/m2 1st Floor General Office Area Approx 2.5KN/m2

 Roof System - Roof Structure Structural steel / Steel trusses Roof Sheets Metal roof with Insulation

- Internal Wall Brick wall with plaster and painted with emulsion paint Ceramic wall tiles to toilets and pantry

Brick wall plaster and painted with weatherbond paint - External Wall

 Floors Ground Floor Production Area

Floor hardener finishes - Lobby Area Homogenous tiles - Staircase Finishes Homogenous tiles

Ceramic / Homogenous tiles Toilet Finishes

1st Floor General Office Area Cement render

 Doors - External Doors Provision for motorised roller shutter Mild steel doors (Production area)

Tinted glass door (Entrance area) Timber flush door (Office area)

 Windows - External Windows Aluminium frame windows (Production area) Anodised aluminium framed windows (Office area)

False ceiling to 1st floor office area only

 Ceiling Office Area

 Infrastructure Works - External Road Concrete driveway - Fencing Front signage common brick wall c/w plaster and painted

with weatherbond paint

Perimeter - 1.8m height BSP mesh fabric fencing 7.5m wide sliding gate (Provision for motorised) - Gate

- Drainage System Concealed pipe culvert drain

Sewerage System Vitrified clay pipe culvert

- Ancillary Building Bin center

W.C & hand basin

· Overhead Crane - Structural Provision Only 5 tons crane for owner installation

· Power Supply - Type C 200 Amp

1 set

- Internal Doors

Mechanical & Electrical Specification

 Sanitary and Water Supply Installation

> Electrical Installation MSB

TNB Incoming Power - 300A nos DB 30A - 200A nos DB 60A - 1 no DB 100A - 1 no Lighting Point - 1 no Power Point (13A) - 65 nos Roller Shutter Power Point (15A) - 25 nos Wall Fan Point - 2 nos Air-Cond Power Point - 1 no Emergency Light 2 nos Keluar' Sign - 12 nos CCTV Point 6 nos 20A Isolator Point (for signage) - 6 nos - 1 no

<u>Telephone</u>

High-Speed Broadband System

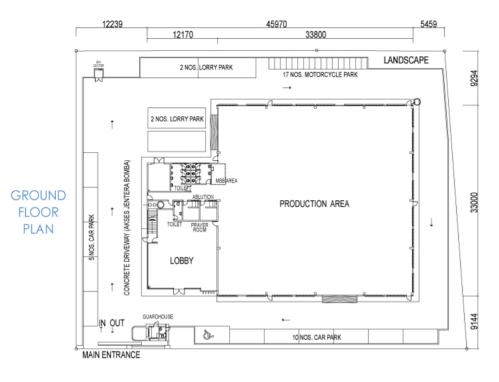
Fire Protection Systems

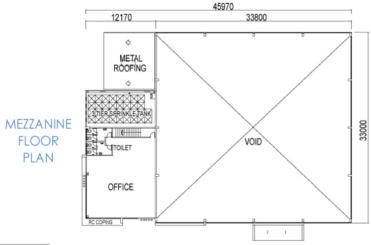
Portable Fire Extinguisher

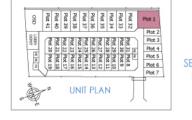
Hosereel System Yes Fire Alarm System - -

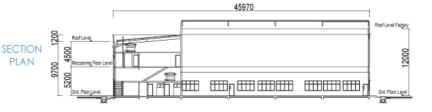
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SPECIFICATIONS - TYPE D

 Factory Height - 12 metres

 Floor Design Loads - Ground Production Area / Lobby Area Approx 20KN/m2 1st Floor General Office Area Approx 2.5KN/m2

- Roof Structure Structural steel / Steel trusses Roof System Roof Sheets Metal roof with Insulation

 Walls - Internal Wall Brick wall with plaster and painted with emulsion paint

Ceramic wall tiles to toilets and pantry - External Wall

Brick wall plaster and painted with weatherbond paint

 Floors Ground Floor Production Area

Floor hardener finishes - Lobby Area Homogenous tiles - Staircase Finishes Homogenous tiles

Ceramic / Homogenous tiles Toilet Finishes

Cement render 1st Floor Office

- External Doors Provision for motorised roller shutter Mild steel doors (Production area) Tinted glass door (Entrance area)

Timber flush door (Office area) - Internal Doors

 Windows - External Windows Aluminium frame windows (Production area) Anodised aluminium framed windows (Office area)

 Ceiling Office Area False ceiling to 1st floor office area only

 Infrastructure Works - External Road Concrete driveway - Fencing Front signage common brick wall c/w plaster and painted

with weatherbond paint

Perimeter - 1.8m height BSP mesh fabric fencing - Gate

7.5m wide sliding gate (Provision for motorised) Concealed pipe culvert drain - Drainage System

300 Amp

- Sewerage System Vitrified clay pipe culvert - Ancillary Building

Bin center

W.C & hand basin

· Overhead Crane - Structural Provision Only 5 tons crane for owner installation

 Power Supply - Type D

1 set

Mechanical & Electrical Specification

Electrical Installation MSB

Sanitary and Water Supply

Installation

Doors

TNB Incoming Power 400A nos DB 30A - 300A nos DB 60A - 1 no DR 100A 2 nos Lighting Point - 1 no Power Point (13A) - 96 nos Roller Shutter Power Point (15A) - 32 nos Wall Fan Point - 2 nos Air-Cond Power Point - 2 nos Emergency Light - 1 no Keluar' Sign - 10 nos CCTV Point - 11 nos 20A Isolator Point (for signage) - 10 nos - 1 no

<u>Telephone</u>

High-Speed Broadband System

Fire Protection Systems Portable Fire Extinguisher

Hosereel System Yes Fire Alarm System - Yes Yes

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VISIONARY

Developers With Trust & Integrity

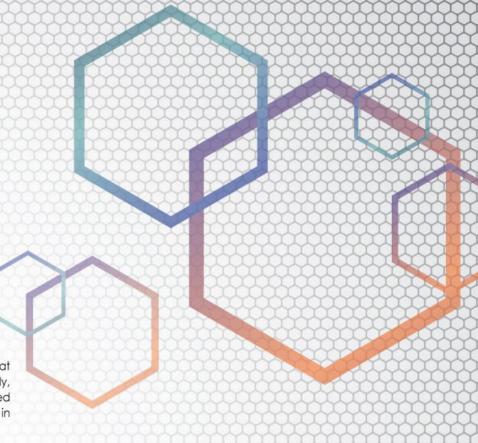


LiangSiang group of companies offer diversified integrated business enterprises that include property development, oil palm plantation, building material supply, wholesale and retail. LiangSiang's impressive track record includes completed commercial and industrial developments, as well as mixed developments in Segamat and industrial buildings in Iskandar Puteri.

Both developers adhere to core values of providing superior value through products that will sustain long-term growth, while always maintaining the highest level of integrity in all dealings.



Ace Empire is a forward-thinking real estate developer with distinguished projects that include Commercial, Industrial Business Parks and Mixed Developments. As a fast-rising property developer, Ace Empire has successfully undertaken developments that include Sky Garden, Empire Waterfront, Empire Square and Tanjung Square. Ace Empire creates unique and sustainable development projects that align directly to the aspirations and the needs of the current market.





MIXED DEVELOPMENT

Batu Pahat

- Service apartments in Batu
- Comprehensive facilities
- · Boutique Hotel





- Strategic location, fronting main road
- · Contemporary facade design for attractive corporate image
- Surrounded by large population



COMMERCIAL DEVELOPMENT Empire Square, Kulaijaya

- Modern facade
- Easy accessibility
- Dedicated design
- Wide walkway
- Ready-catchment

PROPERTY DEVELOPMENT DIVISION

Industrial - Design & Build

- Harve Engineering Pte Ltd @ Iskandar Puteri
- · Metro Kempas Sdn Bhd







RESIDENTIAL DEVELOPMENT

Labis Indah, Segamat

- Proven track record of mixed developments in Segamat
- All the projects have been well-received at the early stage of the construction

OIL PALM PLANTATION

- Estate Rimbun 1,2&3 -Gua Musang
- Chansun Estate, Segamat

BUILDING MATERIAL WHOLESALE & RETAIL DIVISION

• Builder Station - one-stop centre for quality building material from tiles, sanitary ware to home fittings to wholesale & retail market

LIANGSIANG CAPITAL SDN BHD (1062133D)

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Website: www.empirepark.my

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Jointly Developed By:



