

## **EXCLUSIVE SEMI-D FACTORIES**









## Right Price, Right Location, Right Time

At Green Industrial Park (GRIP) Kota Puteri Crown City, we are committed to pioneering a greener industrial park with the belief that industry and sustainability can coexist.

Expand your business horizon at the community of like-minded industry players as we ensure high-return investments with international standards of sustainable ecosystem.





ESG-Compliance Sustainability



Infrastructure Ready



Strategic Location



World-Class Amenities



Excellent Accessibility via Major Highways



Suitable for Light & Medium Industry



MIP & GreenRE Certified



Federal & State Government Incentives Available



#### **Targeted Industries**



F&B Manufacturing



Logistics



Warehousing



Electrical & Electronics



Automotive



Machinery & Equipment

## **Connectivity That Moves Industry Forward**



with specialised cargo services.

- · Subang Airport



Close to the world's 10th-busiest container port — ideal for general, container, and specialised shipping needs.

· Port Klang

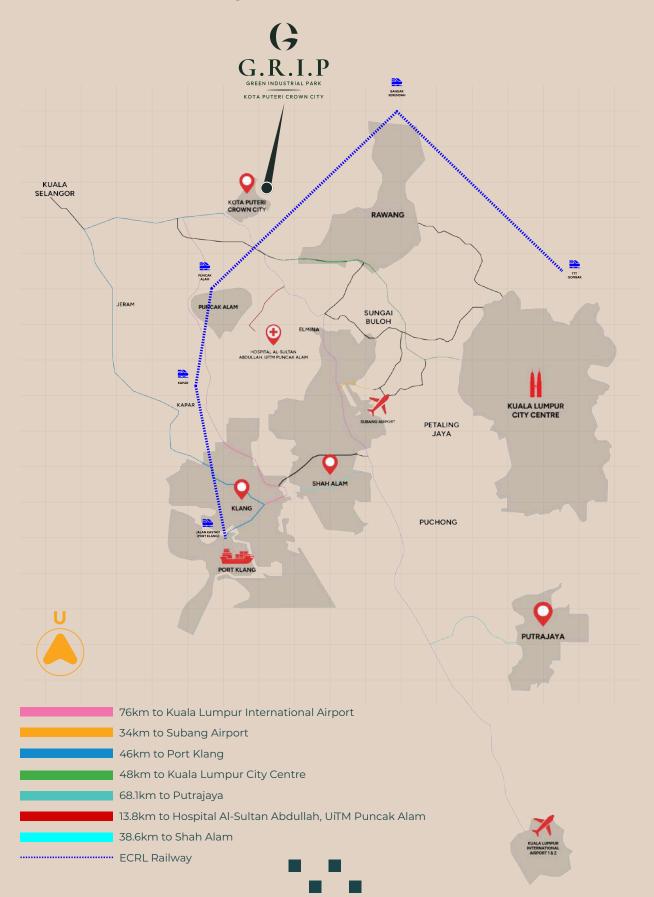


Seamless connectivity to key landmarks via major highways.

- · LATAR Expressway
- · WCE Highway
- PLUS HighwayGUTHRIE Corridor Expressway



## **Accessibility That Is Second To None**



## A Future-Ready Hub to Work and Grow

GRIP KPCC is where industry meets intention — thoughtfully built for progress, balance, and belonging. Here, every element flows in harmony, creating a place where businesses thrive with purpose and peace of mind.





At GRIP KPCC, sustainability is not an afterthought — it's the foundation. Every lot, every structure, and every feature is purposefully designed to support green industries and responsible growth.



#### **Eco-Friendly Features**

EV Charging Point

-- Public Park

Use of Green
Building Materials

Waste
Management

A Bicycle Lane

#### **Integrated Community Features**



Show Gallery

Facilities



Co-Working Space

Industrial Park Management Office

Commercial Centre

> Centralised Labour Quarters





#### **Security Features**







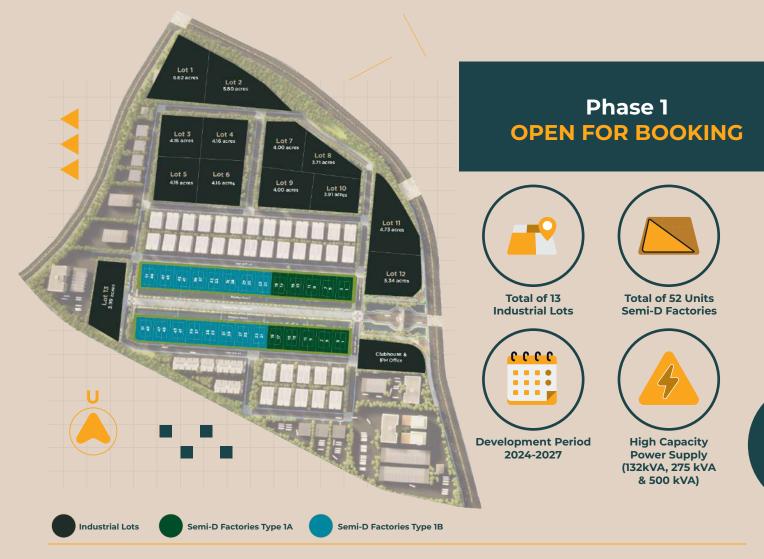
LPR (Licence Plate Recognition) System



#### At the Heart of Industrial Growth

Positioned for performance, GRIP KPCC offers direct access to key logistics routes, robust infrastructure, and future-ready facilities. Designed for manufacturers, distributors, and fast-growing industries, GRIP KPCC serves as a catalyst for streamlined operations and sustainable business growth. This is where serious business takes root — and accelerates.





## Comprehensive Infrastructure to Promote A Greener Industrial Park

Road	• 132' main access road & 66' internal road
Drainage	Covered surface drainage & low flood-risk area
Stormwater Management	<ul><li>Rainwater harvesting system (Semi-D Factories &amp; Clubhouse)</li><li>Dual use retention pond for stormwater storage and recreation</li></ul>
Retention Pond	Rainwater harvesting system (Semi-D Factories & Clubhouse)
Waste Management	Connected to centralised Sewage Treatment Plan (STP) in Kota Puteri
Scheduled Waste Management	Provided by park manager via special arrangement
Power Supply	<ul> <li>42.2MW / 49.6MVA</li> <li>Option to purchase renewable energy (RE) from service provider i.e Worldwide Holdings/ SIC (subject to availability)</li> </ul>
Street Lightings	Solar-powered LED, smart lighting system
Telecommunication	<ul><li>Fiber optic, 4G &amp; 5G</li><li>WiFi at Clubhouse</li></ul>
Safety & Security	<ul><li>24/7 main access control &amp; guard rounds</li><li>CCTV Monitoring &amp; Park Manager Emergency Response Team</li></ul>
Landscape	• 27 acres of thematic green area
Commercial Centre	<ul> <li>Clubhouse with café, show gallery, co-working space, meeting rooms &amp; 15-acre public park</li> <li>11-acre commercial plot &amp; petrol station</li> </ul>
Gas Supply	Available GAS Malaysia take off supply from Jalan Kuala Selangor B54
Water Supply	Water supply for light and medium industry with dedicated water tank

## Designed to Cater to a New Generation of Industry

GRIP KPCC offers industrial components tailored to meet diverse business needs — from large-scale enterprises to emerging ventures.

01

• Lot size 70' X 200'

02

· 10M Width Entrance Space

03

· Min 9M Ceiling Height

04

· 12M Covered Docking Area

05

· 6M Width Internal Road

06

· Ample Parking Bays

07

· Management Office Area

08

· Loading/Unloading Area

09

• EV Charging Point

10

· 150 AMP Power Capacity

• Point Ready For Solar Panel

12

· Flowing Water Feature Behind Each Unit

13

· Rainwater Harvesting System

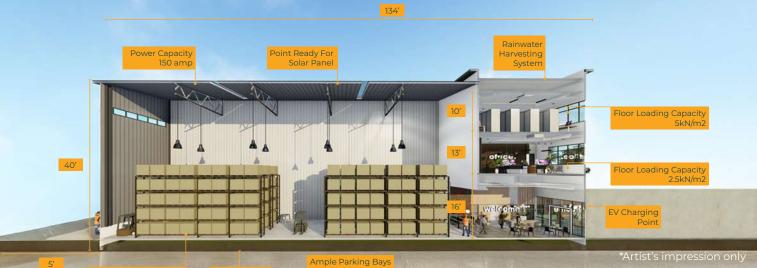


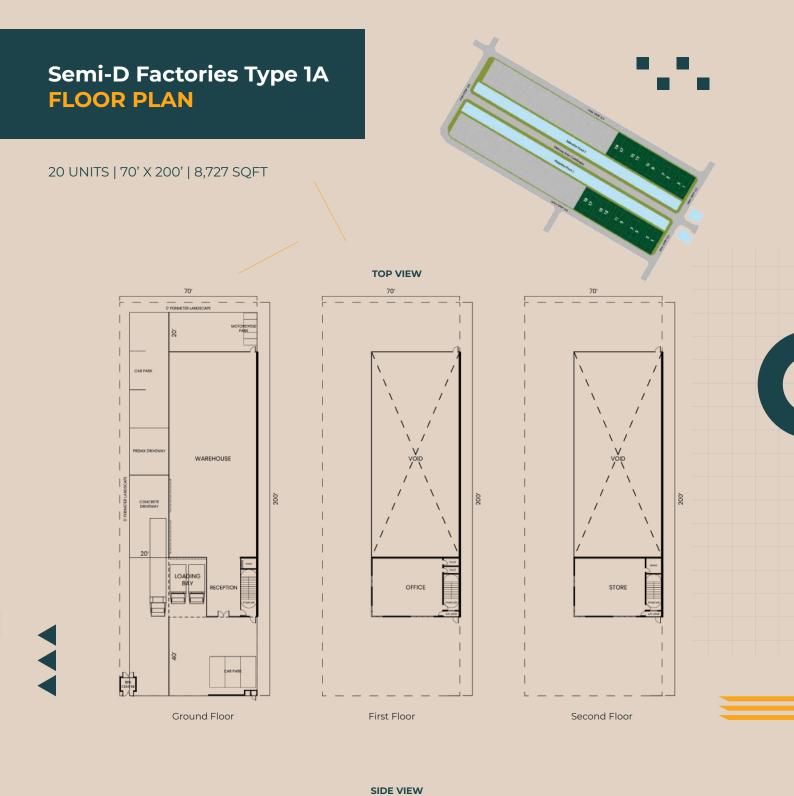


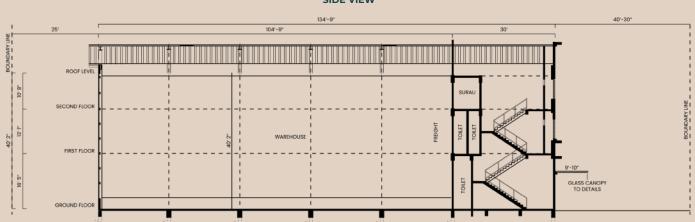


#### Type 1A - 70' x 200' (8,727 sqft)

	Gross Floor Area (GFA)								
Ground Floor	Loading Bay	52.9 sq.m	First Floor	Office	124.7 sq.m	Second Floor	Store	124.7 sq.m	
	Warehouse	508.5 sq.m							
	Subtotal	561.4 sq.m		Subtotal	124.7 sq.m		Subtotal	124.7 sq.m	







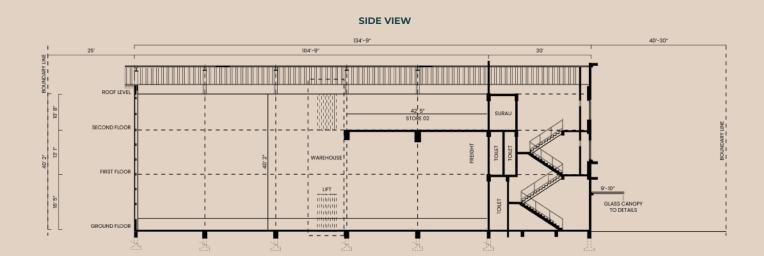


#### Type 1B - 70' x 200' (10,623 sqft)

Gross Floor Area (GFA)									
Ground Floor	Loading Bay	52.9 sq.m	First Floor	Office	124.7 sq.m	Second Floor	Store 01	124.7 sq.m	
	Warehouse	508.5 sq.m					Store 02	176.2 sq.m	
	Subtotal	561.4 sq.m		Subtotal	124.7 sq.m		Subtotal	300.9 sq.m	



# Semi-D Factories Type 1B FLOOR PLAN 32 UNITS | 70' X 200' | 10,623 SQFT **TOP VIEW** WAREHOUSE 200 STORE 02 OFFICE STORE 01 Second Floor Ground Floor First Floor



## **Location Map**



## **Accessibility**





