Tropicana Business Park

ISKANDAR Malaysia



Façade Design – Terrace Factory

Façade Design - Detached Factory

Imbued with sustainable innovation



Façade Design - Semi Detached Factory

Imbued with sustainable innovation







Located in the Flagship C of Iskander Malaysia

Products Details.

Terrace (2 Storey) Built-Up 5,400 sf - 6,100 sfLand Size From 3,000sf-5,495sf (30'x100')

Semi-Detached (2 Storey)

Built-Up 8,800sf From 10,985 sf – 17,924 sf Land Size From 10,985sf-17,924sf (65'X170') & (75'x170')

Detached (2 Storey)

Built-Up 10,900 sf - 12,000 sfLand Size Form 16,476sf-22,980 sf



Business Park (FREEHOLD) C&H Properties Pte Ltd CEA Licence No: L3007139C Approved code: AC/028/2015 Issued date: 30/1/2015

Easily accessible via wide road network from Singapore & Johor Bahru's

Key Locations



Approx. 15 min to 2nd Link

Approx. 15 min to Port of Tanjung Pelepas

Approx. 25 min to Senai International Airport

Approx. 30 min to Johor Bahru City Center



No	Description
1	Future Commercial Development
2	Garden
3	Supporting Facilities For Industrial

FREEHOLD

Master plan incorporate retail, commercial & industrial components



Site Plan

Development Brief

• Development Size • Development Type Major township development with 308 Acres (120 Acres for Phase 1A & 1B)

- Industrial Lots
- Commercial Shop Offfices
- Corporate Offices

- Land Tenure
- **Excellent Accessibility**

- North-South Expressway through Gelang Patah Interchange
- Only 15 minutes to Singapore via Tuas Interchange
- 15 minutes to Tanjung Pelepas Seaport
- 30 minutes from Johor Bahru City Centre
- 40 minutes to Johor Port

Features & Amenities

• Safety & Security: Guarded neighbourhood with perimeter fencing.

100' 4 lanes main entrance and 66' internal lanes of • Traffic system:

congested flow of traffic

· Green Buildings design: Efficient industrial plot layout and passive building

• Energy efficiency: Passive solar design, Solar street lamps; Solar power

 Water conservation: Rainwater harvesting and grey water recycling to

buildings (enhance landscape and ecology)

minimising carbon emissions produced through

• Sustainable materials: The use of prefabricated materials and structures to

maximise speed and efficiency of construction, improve affordability and minimising material wastage through maximising thermal performance while

embodied energy.

Products Details

Terrace Factories – 50 units			
Design Options	Built-Up		
2 Storey with Loft Terrace	5,440 sf – 6,100 sf		
Land Size	From 3,000 sf– 5,495 sf (30' x 100')		

Semi-Detached Factories – 140 units				
Design Options	Built-Up			
2 Storey with Loft Semi Detached	8,800 sf			
Land Size	From 10,985 sf– 17,924 sf (65' x 170') & (75'x170')			

Detached Factories – 7 units			
Design Options	Built-Up		
2 Storey with Loft Semi Detached	10,900 sf – 12,000 sf		
Land Size	From 16,476 sf – 22,980 sf		

Categories of Industries Permitted

- Supporting Services, Consumer Goods
- Electronics, Supporting Services
- Logistics & Warehousing
- Pharmaceuticals & Medical Devices, Food Processing
- Precision Engineering, Electronics
- Supporting Services
- Engineering Services



Work in Progress Update as per: 13 Nov 2014







Specifications

Specifications:

Floor Heights: 9.0M (Ground Production), 5.2M (Ground Office),

3.5M (Mezzanine Floor), 3.3M (Loft Floor)

Floor Loading: 25KN/m2 (Ground) & 10KN/m2 (Other floors)

Electricity: 3 Phase 150A (Terrace), 3 Phase 300A (Semi Detached)

3 Phase 600A (Detached)

Roller Shutter: Motorized (3.3M Height)

Materials:

RC frame & slab Structure:

Floor: RC slab in cement render with hardener (Ground Production),

porcelain tiles (Lobby & Office), Cement render (Loft)

Walls: Cement or clay bricks.

Ceiling: Plaster boards.

External: Plaster & paint.

Windows: Aluminium frame & low emission glass.

Roof: Metal strip ceiling with laminated tempered glass sky lights.

Gate & Fencing: Sliding automatic steel gate & galvanized steel mesh.

Cement render with hardener. Driveway:

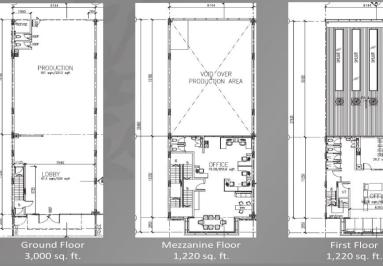


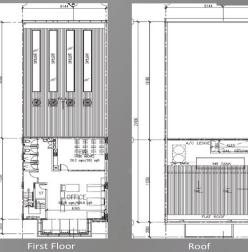
Façade Design – Terrace Factory

imbued with sustainable innovation



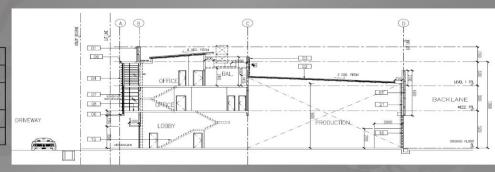
Floor Plan - Terrace Factory

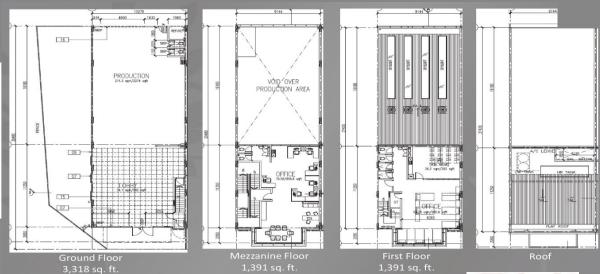




Section Plan – Terrace Factory (Corner Unit)

Lot Size : Various				
Ground Floor	3,318 sq. ft.			
Mezzanine Floor	1,391 sq. ft			
First Floor	1,391 sq. ft			
Total built up	6,100 sq. ft.			

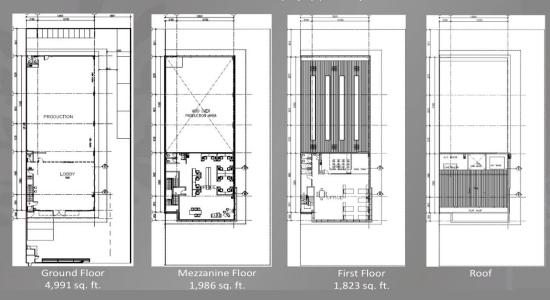




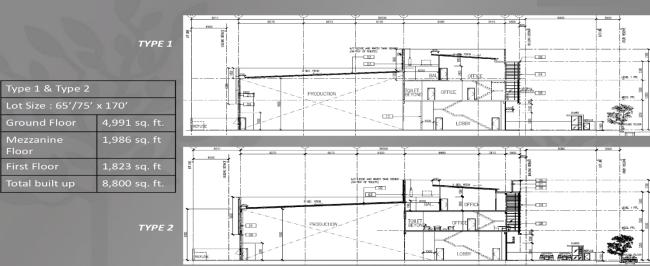
Façade Design – Semi Detached Factory imbued with sustainable innovation



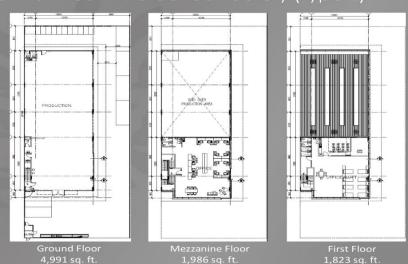
Floor Plan - Semi Detached Factory (Type 1)



Section Plan - Semi Detached Factory



Floor Plan - Semi Detached Factory (Type 2)





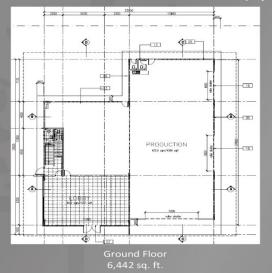


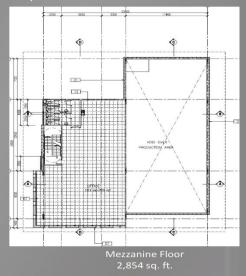
Prepare by ST C&H JB Task Force

Façade Design – Detached Factory imbued with sustainable innovation



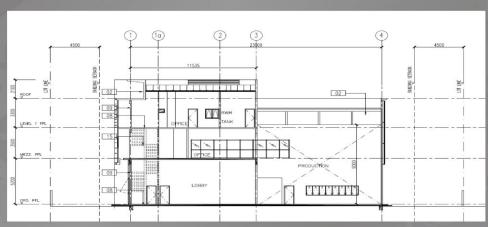
Floor Plan - Detached Factory (Type 1)

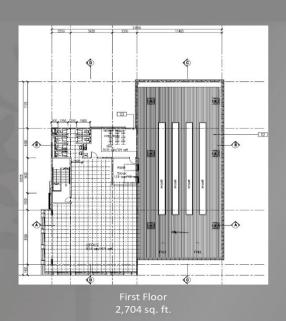


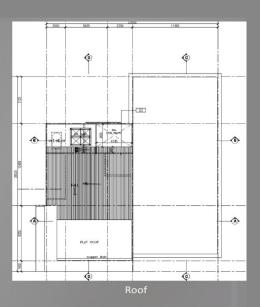


Section Plan - Detached Factory (Type 1)







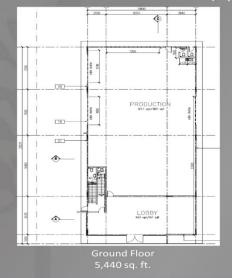


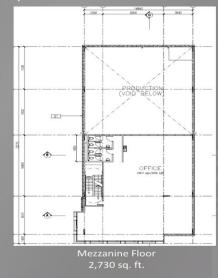
Façade Design – Detached Factory

imbued with sustainable innovation



Floor Plan - Detached Factory (Type 2)

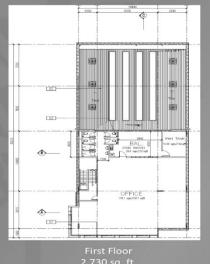


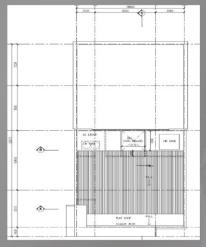


Section Plan - Detached Factory (Type 2)

			+		STREE	Ϋ́	YY
Type 2		8	00.07	2010	00101	SIGS	0001
Lot Size : 18,319	sf – 22,799 sf			l	900 5 DEC. PITCH		
Ground Floor	5,440 sq. ft.		13			OFFICE	11
Mezzanine Floor	2,730 sq. ft	1000	1800	3 екс. руган	BAL S	DIFFICE.	
First Floor	2,730 sq. ft		[2]		OFFICE		
Total built up	10,900 sq. ft.		#RODUCTION		PRODUCTION	LOBBY	***
			P .			1/	4

Floor Plan - Detached Factory (Type 2)





Please Call

Daphne Wong	9188 9192	CEA Reg no : R 023624E
Joyce Kuah	9677 3900	CEA Reg no : R 023278I
Ricky Teo	9387 4813	CEA Reg no : R 023299A
Sukhvinder Singh	8430 0030	CEA Reg no : R 023334C
Susan Quah	9735 1105	CEA Reg no : R 023084J
Shawn Yim	9695 4627	CEA Reg no : R 049796J

Simon Tong 董庆宠

+65-90261123

Senior Division Director 高级资深董事

CEA Reg No: R023171E

