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PLONEER



16 Terrace Factory Units Industrial Canteen

Future developments

Tuas Mega Port Jurong Innovation District Jurong Gateway High Speed Rail

Jurong Regional Line

AN ESSENTIAL ELEMENT FOR YOUR INDUSTRIAL BUSINESS

Platinum@Pioneer is a **Business 2 Industrial** development suitable for a broad range of business activities for general and light industrial use. The exquisite development comprises of two blocks of three and four storey terrace factories as well as an industrial canteen. The platinum grey façade aims to exude a sense of prestige and luxury, standing out from the rest in Tuas area.

Platinum@Pioneer is poised to relish in the growth of Tuas as the shipping heart in Singapore. The new mega port is earmarked as the centrepiece of Singapore's Next Generation Port vision that is set to house all container operations from the next decade. The up-and-coming Jurong Gateway development and Jurong Innovation District getting underway, especially with the High-Speed Rail connecting Jurong and Kuala Lumpur, and the Jurong Regional Line connecting Tuas to other areas in Singapore, will benefit the development over the medium and long term.





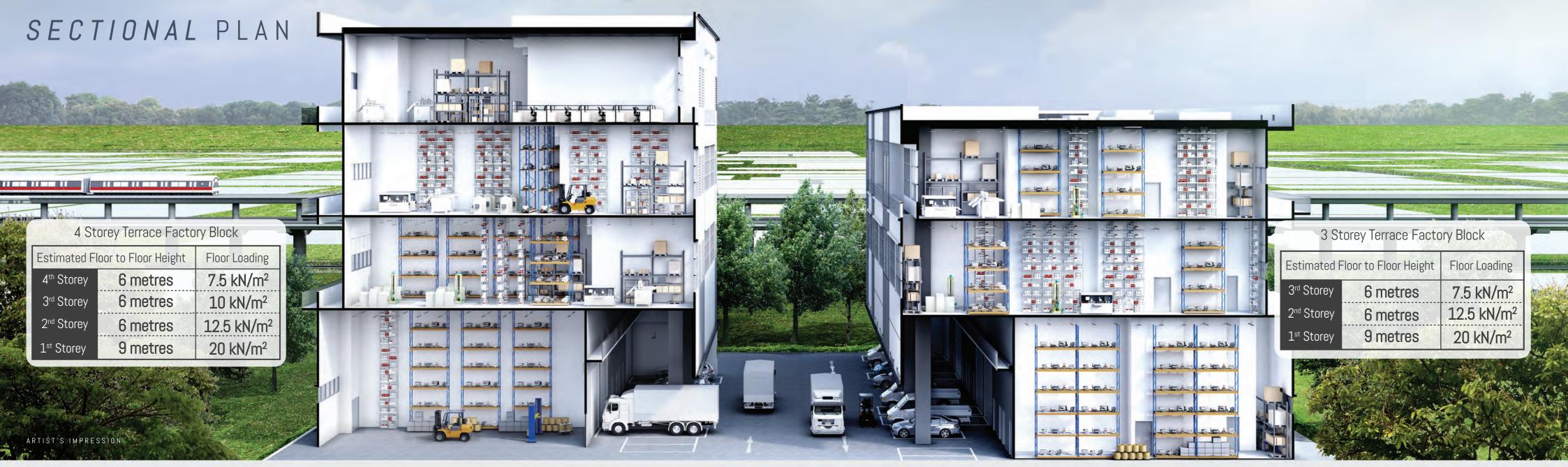
Individual unit number A Guardhouse **B** Management Office C Bus stop

TERRACE FACTORY

Each terrace factory is thoughtfully designed to provide functionality for most industrial business featuring:

- Easy vehicular access with WIDE DRIVEWAYS OF UP TO 12 M WIDTH
- AMPLE COMMON CAR AND LORRY PARKING LOTS right in front of individual terrace factory units
- LOADING/UNLOADING ACCESS





- A COLUMN-FREE INTERIOR allowing customisation and efficient usage of the available floor area.
- HIGH FLOOR TO FLOOR HEIGHT UP TO 9 METRES at the first storey to enable greater operational flexibility.
- HIGH STRUCTURAL FLOOR LOADING of each unit is up to 20 kN/m² on the first storey.

- HIGH ELECTRICAL SUPPLY INSTALLATION is catered for every unit.
- EXCLUSIVE 23-pax service lift and lift lobby.

INDUSTRIAL CANTEEN

The location of the **two storey** industrial canteen provides an **extremely good frontage with high visibility along Pioneer Road** with its classy façade greeting your visitors as they enter from the walkway along Pioneer Road.

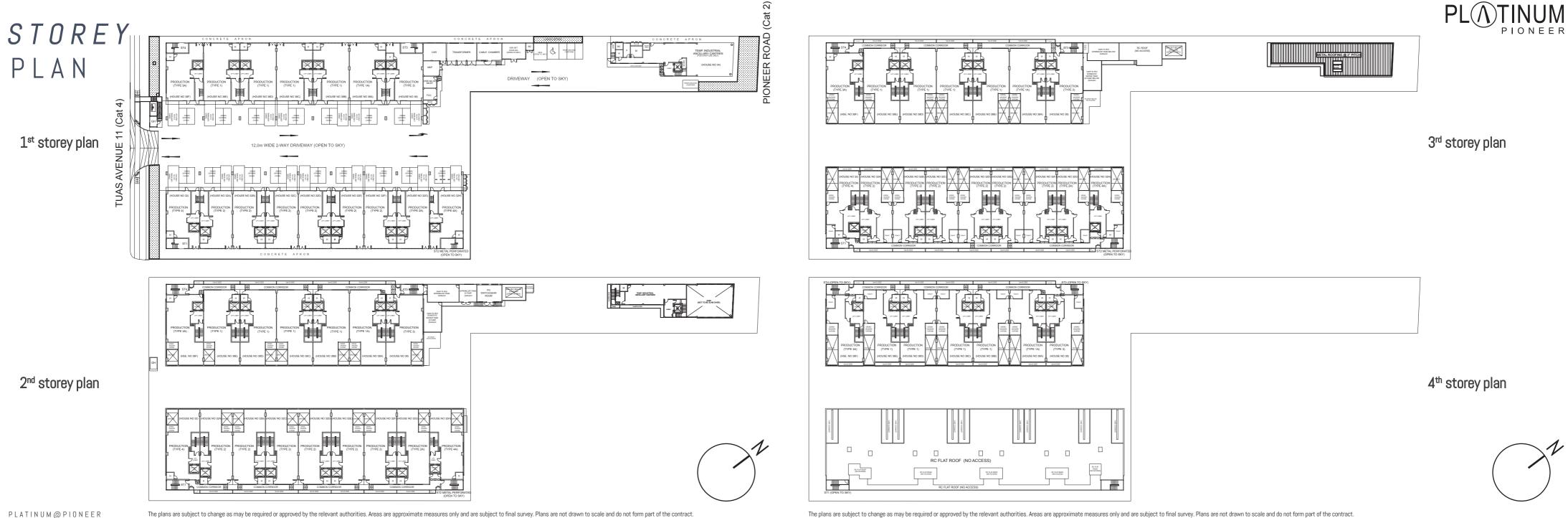
High ceiling of the first storey will capture visual attention and simply put your customers in a good mood while they are enjoying their meals. It also comes with a **13-pax service lift** for access to the second storey where they can enjoy a more comfortable private dining area.



Canteen				
Estimated Floor to Floor Height		Floor Loading		
2 nd Storey 1 st Storey	3.85 metres 3.50 metres	7.5 kN/m ² 10 kN/m ²		





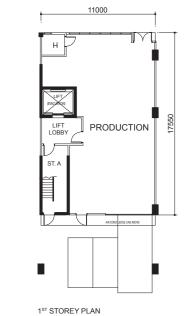


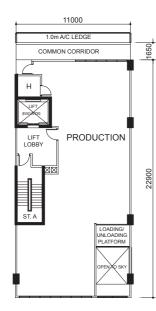


Type 1

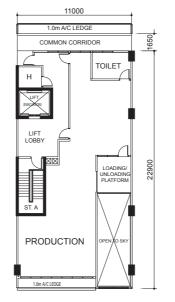
38B

■ 38C* ■ 38D





11000 1.0m A/C LEDGE COMMON CORRIDOR LIFT PRODUCTION LOADING/

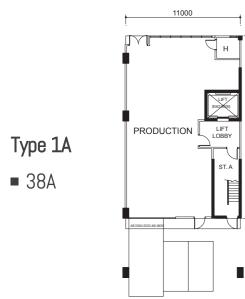


■ 38E* *Mirror image

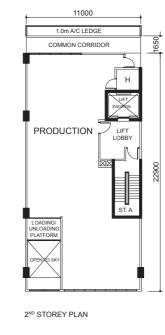
2ND STOREY PLAN

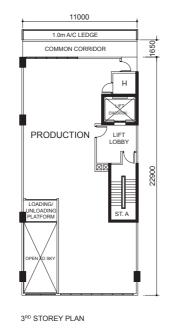
3RD STOREY PLAN

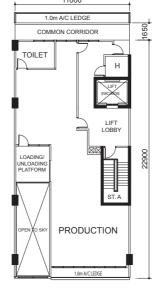
4TH STOREY PLAN



1ST STOREY PLAN

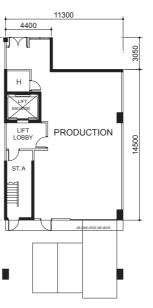


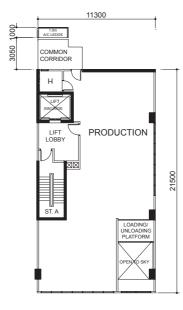


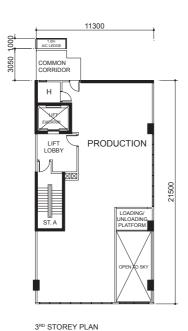


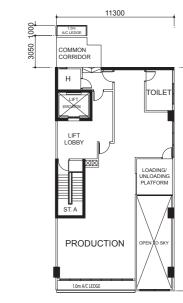
4TH STOREY PLAN

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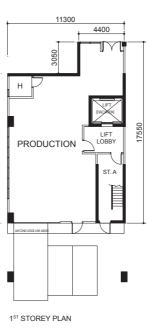
4TH STOREY PLAN

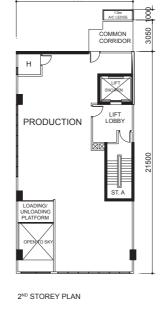


Type 3 **38**

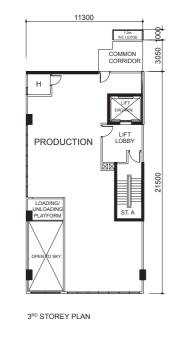
1ST STOREY PLAN

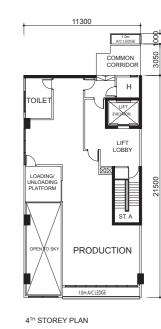
2ND STOREY PLAN





1130

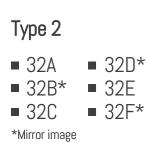




Type 3A ■ 38F

The plans are subject to change as may be required or approved by the relevant authorities. Areas are approximate measures only and are subject to final survey. Plans are not drawn to scale and do not form part of the contract.

UNITΤΥΡΕ PLAN



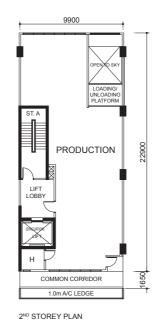


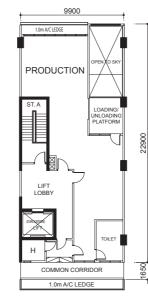
AR COND LEDGE LINE ABO

PRODUCTION

LIFT LOBBY

1ST STOREY PLAN

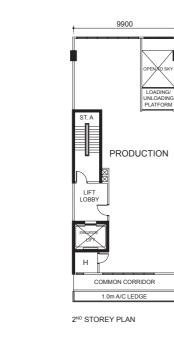


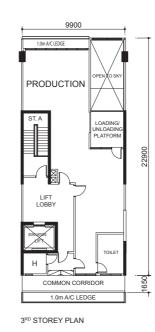


3RD STOREY PLAN

Type 2A

■ 32G





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Type 4

32

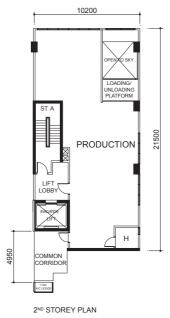
Type 4A ■ 32H

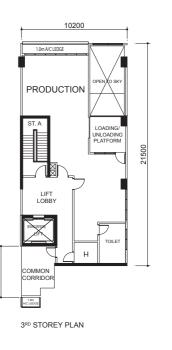


PRODUCTION

LOBBY

1ST STOREY PLAN





10200

LOADING/ UNLOADING PLATFORM

3RD STOREY PLAN

1.0m A/C LEDGE

PRODUCTION

LIFT

LOBBY



соммо

CORRIDO

10200

UNLOADIN

PLATFORM

PRODUCTION

SPECIFICATIONS

FOUNDATION

RC precast piles

STRUCTURE

Reinforced concrete structure and/or structural steelwork to Structural Engineer's detail and/or design with non-suspended slab for first storey.

WALLS

External walls

RC wall and/or clay brick wall and/or hollow block wall and/or precast panel with skim coat and/or plaster with external emulsion paint finish, where applicable.

Internal walls

RC wall and/or clay brick wall and/or hollow block wall and/or precast panel with skim coat and/or plaster with emulsion paint finish, where applicable. Homogeneous and/or ceramic tile finishes to toilet wall, where applicable.

ROOF

Reinforced concrete and/or metal roof to Structural Engineer's detail and/or design with appropriate waterproofing and insulation where applicable.

ESTIMATED FLOOR TO FLOOR HEIGHT & FLOOR LOADING

4 Storey Strata Factory Block

Estimated Floor to Floor Height		Floor Loading
1 ^{s⊤} STOREY	9 metres	20 kN/m ²
2 ND STOREY	6 metres	12.5 kN/m ²
3 RD STOREY	6 metres	10 kN/m ²
4 [™] STOREY	6 metres	7.5 kN/m ²
ROOF		3 kN/m ²

3 Storey Strata Factory Block

Estimated Floo	or to Floor Height	Floor Loading
1 ^{s⊤} STOREY	9 metres	20 kN/m ²
2 ND STOREY	6 metres	12.5 kN/m ²
3 RD STOREY	6 metres	7.5 kN/m ²
ROOF		3 kN/m ²

Industrial Canteen

Estimated Floor to Floor Height		Floor Loading
1 ^{s⊤} STOREY	3.5 metres	10 kN/m ²
2 ND STOREY	3.85 metres	7.5 kN/m ²
ROOF		0.6 kN/m ²

CEILING

Generally concrete ceiling soffit with skim coat and emulsion paint finish.

WINDOWS

Powder-coated aluminum framed glass window system where applicable.

DOORS

Roller shutter, glass and/or metal and/or timber doors and approved fire-rated doors, where applicable.

LOCKS

Quality locksets and ironmongery

FLOORING

Generally power-floated/ trowelled concrete floor with hardener to production area only. Toilet areas in homogeneous and/or ceramic tile finishes with waterproofing where applicable. Epoxy flooring to lift lobby.

PLUMBING AND SANITARY INSTALLATION

Sanitary and plumbing system shall be provided in compliance with statutory requirements. Purchasers shall apply to PUB for water meter installation at the common metering closet (factory units) and metering closet for canteen unit.

ELECTRICAL INSTALLATION

All unit types : 300A 3-phase 400 volts isolator Industrial Canteen : 300A 3-phase 400 volts isolator Emergency lighting including exit signs to all factory units and canteen provided in compliance with statutory requirements for TOP purpose.

The purchasers will have to provide their own meter board, distribution board for their outgoing lighting and power inclusive of air conditioning and lift use.

AIR-CONDITIONING AND MECHANICAL VENTILATION

Natural/Mechanical ventilation shall be provided in compliance with statutory requirements in designated areas.

LIFT

1 no. 1.5 tons 23 pax service lift for Terrace Factory units 1 no. 0.88 tons 13 pax service lift for Canteen

HOIST

2.5 tonne hoist will be provided for Terrace Factory units

FIRE PROTECTION SYSTEM

Automatic Sprinkler and fire alarm system, dry riser and hosereel system shall be provided in compliance with statutory requirements.

LIGHTNING PROTECTION

Lightning protection system shall be provided in accordance with Singapore Standard SS555:2010.

TELECOMMUNICATION SERVICES

Infra-structure provisions in respect of providing horizontal cable trays from MDF room to telecom risers and along the driveways to terminal block at each unit for the Info-Communication Facilities will be provided. Purchasers have to make own application to service provider and provide own telephone point(s) and cabling from unit block terminal.

No data/SCV will be provided. Purchaser have to make own application to service provider for fiber optic cabling and internet service.

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SOON HOCK GROUP 顺富集团

TENURE: 30 YEARS COMMENCING FROM 21 OCTOBER 2014 ESTIMATED TOP DATE: 30 SEPTEMBER 2019 ESTIMATED LEGAL COMPLETION: 30 SEPTEMBER 2022 LAND ZONING: BUSINESS 2 INDUSTRIAL PROJECT TITLE: PROPOSED MULTI-USER GENERAL INDUSTRIAL DEVELOPMENT COMPRISING 1 BLK OF 4-STY STRATA TERRACE FACTORY BUILDING (7 UNITS), 1 BLK OF 3-STY STRATA TERRACE FACTORY BUILDING (9 UNITS) & 1 BLK OF 2-STY DETACHED TEMPORARY ANCILLARY INDUSTRIAL CANTEEN (1 UNIT)[TOTAL 17 UNITS] AND OTHER ANCILLARY FACILITIES BUILDING PLAN NO. A0884-14708-2014-BP03 DATED 19 JUNE 2017

*ANCILLARY WORKER'S DORMITORY

While the Purchaser may apply to the relevant authorities to use part of the Unit as a temporary ancillary dormitory subject to such terms and conditions as they may impose, the Purchaser confirms that he is aware that (i) the authorities will consider each application on a case by case basis, (ii) the Vendor may (but are not obliged to) render such assistance as it deems fit, and (iii) the Vendor does not guarantee or warrant in any manner that the relevant authorities will approve the use of the whole or part of the Unit as an ancillary dormitory. Without prejudice to the generality of the above, the Purchaser accepts that although the relevant authorities may have approved or may later approve the use of part of another unit within the development as an ancillary dormitory, the authorities are not bound to approve the use of part of the Unit as an ancillary dormitory.

*Disclaimer

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