





HH@ KALLANG is a contemporary, freehold, light industry building situated at the heart of the central region's key growth areas namely Paya Lebar Central and City Centre.

Just 12 minutes away from the city, it is served by a major transport network of three expressways (PIE/CTE/KPE) and the future Mattar MRT Downtown line 3 station linking to MRT lines islandwide. With only 55 exclusive units and a canteen, HH @ Kallang is a prominent premium Business-1 address for now and the future.

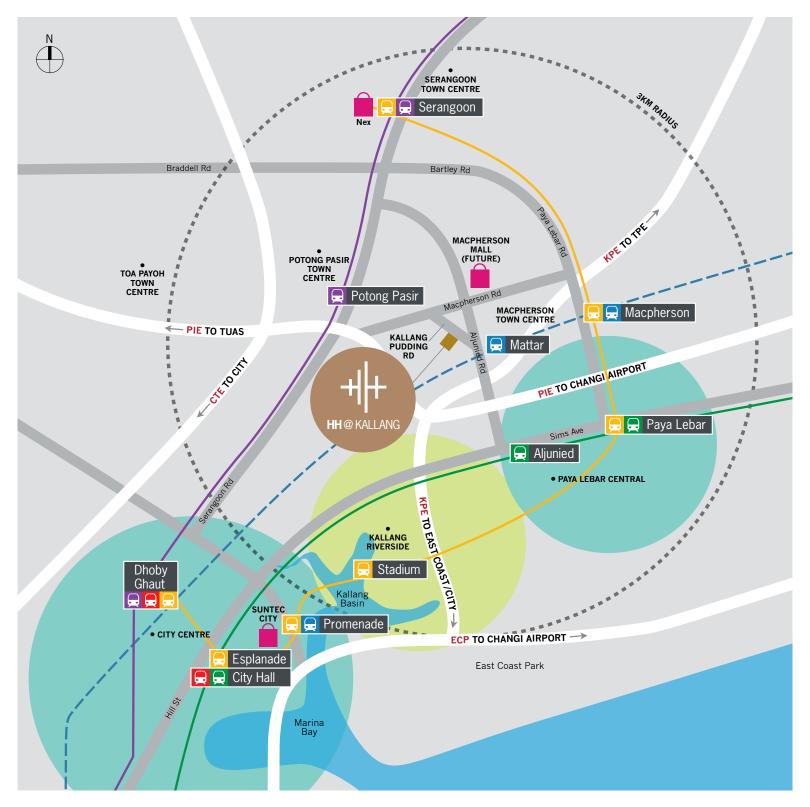




# UNRIVALLED BUSINESS CONVENIENCE

Get close to where the action is with an enviable next-to-the-city business address. HH@ KALLANG is strategically located in a matured industrial estate with convenient access to major expressways. With the future Mattar MRT station just 5 minutes' walk away, you will enjoy even greater connectivity to commercial and lifestyle hubs such as Paya Lebar Central and Nex Mall.







THRIVE ON THE PULSE OF GROWTH

**HH @ KALLANG** is a mere 12-minute drive from the city centre and enjoys close proximity to key growth areas such as Paya Lebar Central, Kallang Riverside and the city centre, which have been undergoing major transformation.

**Paya Lebar Central** is fast evolving into a bustling commercial centre with new commercial and mixed-use developments coming up around the Paya Lebar MRT interchange station. The new civic centre of Wisma Geylang Serai is also set to bring more buzz to the area.

**City Centre** will continue to provide additional opportunities for new large-scale commercial and mixed-use developments to further catalyse Singapore's transformation into a vibrant global city. These areas provide a unique city lifestyle within easy reach of all the major shopping, dining and entertainment areas.

**Kallang Riverside** is a 64-hectare lifestyle precinct that makes up part of the Greater Marina Bay District. Home to the Sports Hub, Kallang Riverside is slated to be the next sought-after destination for many exciting activities throughout the year.













## QUICK ACCESS TO KEY LOCATIONS

- 12-minute drive to the Central Business District
- 10-minute drive to Orchard Shopping Belt
- 18-minute drive to Changi International Airport
- 28-minute drive to Tuas Mega Port (Completion 2019)

# TRANSPORT OPTIONS AT YOUR CONVENIENCE

### EXPRESSWAYS

- Pan-Island Expressway (PIE)
- Central Expressway (CTE)
- Kallang-Paya Lebar Expressway (KPE)

### MRT NETWORK

- Mattar station Downtown Line 3 (Completion 2017)
- Aljunied station (East West Line)
- Tai Seng station (Circle Line)
- Potong Pasir station (North East Line)

### VIBRANT ENVIRONMENT

- Proximity to Business Centres and Industrial Parks including:
- Paya Lebar iPark
- Paya Lebar Central
- Nex Shopping Mall
- Singapore Sports Hub (completion in 2014)
- MacPherson Mall (completion in 2018)
- A plethora of eateries along MacPherson Road
- Amenities at nearby town centres MacPherson,
   Potong Pasir, Aljunied

<sup>\*</sup> www.ura.gov.sg/MS/DMP2013/draft-written-statement.aspx (Annex 2 - items 2, 3 & 4)



# DYNAMIC BUSINESS SPACE

HH @ KALLANG presents an ideal business space with features that optimise your efficiency and help your business grow. Selected units feature a ramp-up concept, sheltered carpark lots at your doorstep for loading and unloading. The well-designed industrial space adopted by HH@KALLANG provides you with the flexibility to configure your space to meet business requirements thus maximising productivity.

### FUNCTIONAL DESIGN

- Modern architecture
- 7-metre ceiling height for road fronting 1st level units
- Regular shaped layout for space optimisation
- Column-free layouts

## PREMIUM SPECIFICATIONS

- High floor-to-floor height of 5 to 7 metres
- Large windows with abundant natural light
- High floor live loading of 7.5 10  $kN/m^2$
- Self-contained toilet in every unit
- Ample electrical supply of 3-phase, 63A/80A/100A
- Ramp-up sheltered carpark lots at doorstep (2nd to 5th level)
- 14 and 20-footer loading / unloading bays
- 2 passenger lifts and 2 service lifts
- High ceiling reception lobby
- · Air-conditioned staff canteen
- Air-conditioned corridors
- Roller shutter for selected units
- 116 sheltered carpark lots (inclusive of 4 handicap lots)





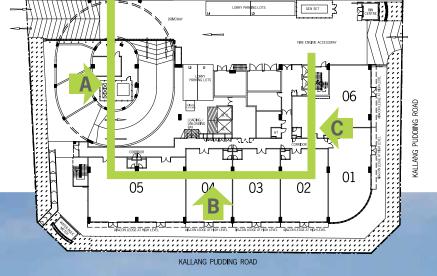






# VERSATILE SPACE, EFFICIENT WORK ENVIRONMENT

Artist's Impression



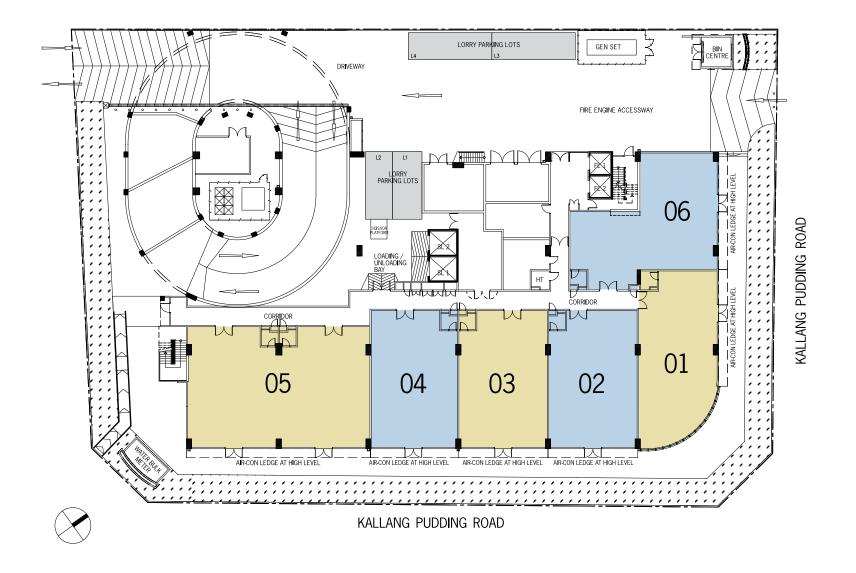


# BUSINESS **ADVANTAGE** FOR LIGHT **INDUSTRIES**

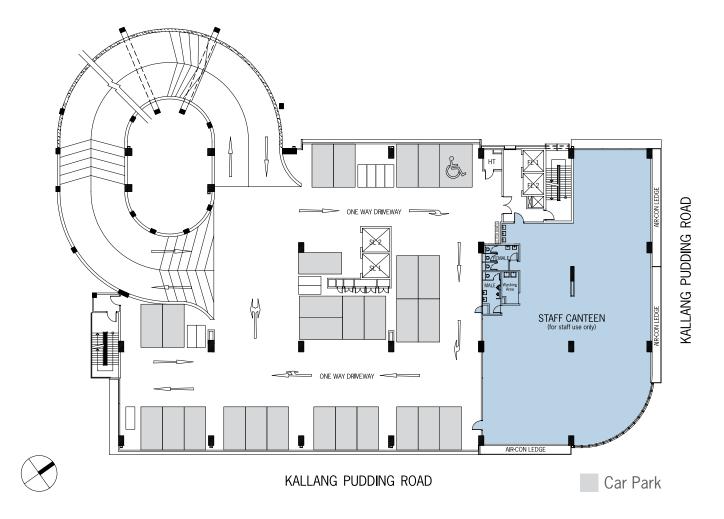
- 1st 5th Level
  (7 metres on 1st level /
  5 metres on 2nd 4th level)
   Ramp-up facilities
   Sheltered carpark lots at doorstep for loading and unloading

# UNIT PLANS

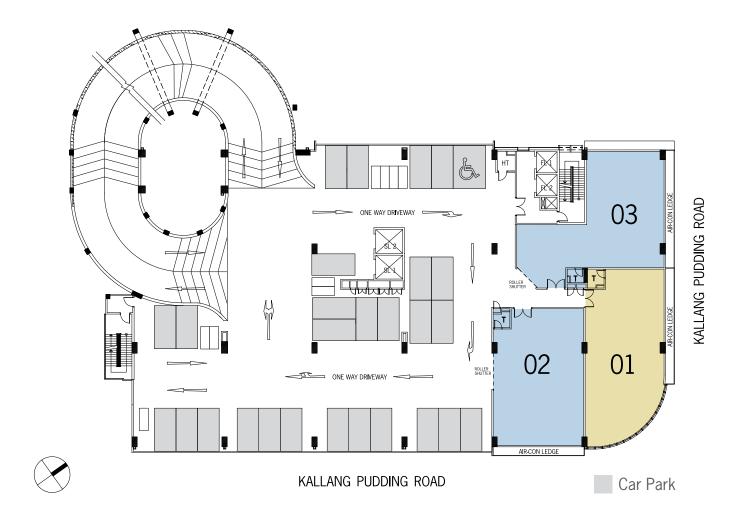
## 1ST STOREY PLAN



## 2ND STOREY PLAN

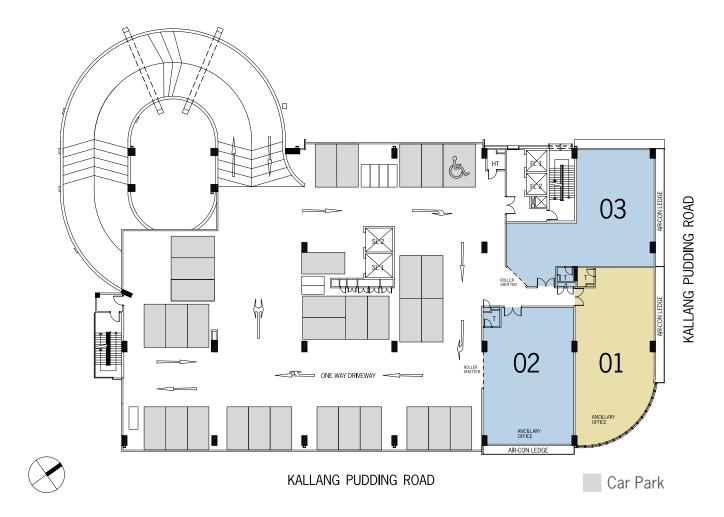


## 3RD & 4TH STOREY PLAN

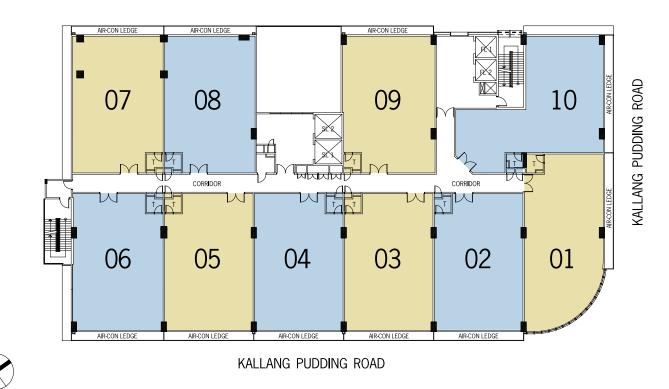


\*All plans are not to scale and subject to change.

### 5TH STOREY PLAN



## 6TH TO 9TH STOREY PLAN



# **SPECIFICATIONS**

STRUCTURE Reinforced concrete structure (cast in-situ structures and/ or post-tensioning beams and slabs)

BRICK Reinforced concrete walls/clay brick walls with cement and sand plastering/skim coating/ painting where applicable

**ROOFING TILES** Reinforced concrete flat roof with waterproofing

ROOF TIMBERS Not Applicable

All factory units and service lift areas Passenger lift lobby CFILING Off form concrete with skim coat and paint

Concealed T-grid/Mineral Fibre boards suspended ceilings

Goods lift lobby off form concrete with skim coat

Mineral fibre boards on exposed T-grid/calcium silicate boards All corridors and toilets

suspended ceilings where applicable

6th to 7th storey Floor to Floor Height: 1st to 2nd storey

2nd to 3rd storey 7th to 8th storey 5.0m 8th to 9th storey 9th storey to roof 3rd to 4th storey 5.0m 5.0m 4th to 5th storey 5.0m

5th to 6th storey

WINDOWS Powder coated aluminium framed windows with tinted glass and low e-glass

DOORS Glass panels and fire rated timber doors to main entrances of factory units at 1st storey only

Fire rated timber doors to main entrances of factory units at 3rd to 5th storey Fire rated metal door to main entrances of factory units at 3rd to 5th storey

Timber doors to toilets

LOCKS Good quality lock sets and ironmongery 8.

DECORATION Not Applicable

11. WALL TILES

Powered float trowel with non-metallic hardener on concrete to all factory units where applicable 10. FLOORING

Non-slip homogeneous tiles to toilet floors

Floor Loading

Factory units at 1st storey

 $10kN/m^2$ 7.5kN/m<sup>2</sup> Factory units/ Ancillary canteen at 2nd to 9th storey

Internal Walls And Finishes

Brick wall/RC wall/precast concrete panel/block walls where applicable

Cement and sand plastering/skim coating/painting to all factory units, corridors and service lift areas where applicable

Homogeneous/ceramic tiles to all passenger lift lobbies and toilets where applicable

External Walls And Finishes
Brickwall/RC wall/precast concrete panel with plastering and weather shield paint finish where applicable

Aluminium louvers, aluminum screens where applicable Full height aluminium frame glass panels where applicable

12. SANITARY INSTALLATION Plumbing and sanitary installation will be provided in accordance with statutory approval

13. ELECTRICAL INSTALLATION "Exit" Lights and Emergency lights will be provided in accordance with statutory approval

Factory units: Area 151m<sup>2</sup> – 171m<sup>2</sup> 63A, 3-phase power supply 80A, 3-phase power supply 100A, 3-phase power supply Area 194m² Area 281m<sup>2</sup>

Ancillary Canteen 200A, 3-phase power supply LIGHTNING PROTECTION Lightning protection system will be provided in accordance with statutory approval

TELECOMMUNICATION Telecommunication system – Space and facilities will be provided in accordance with statutory approval 15.

Starhub Cable Vision - Space and facilities will be provided in accordance with statutory approval

AIR-CONDITIONING AND Air-conditioning system will be provided to designated areas at passenger lift lobbies and corridors on every floor 16. MECHANICAL Mechanical ventilation will be provided in accordance with statutory approval to designated areas on every floor

VENTILATION SYSTEM

17 FIRE PROTECTION Automatic sprinkler system, fire hydrant, hosereel, dry riser, fire alarm system, emergency voice communication

system provided in accordance with statutory approval

LIFT SERVICES 18 02 passenger lifts 02 service lifts

FOUNDATION 19 Cast in-situ bored piles and/or other approved foundation

OTHER PROVISIONS 02 loading and unloading areas at  $1^{\text{st}}$  storey for lorries

Security CCTV surveillance and one-way emergency voice communication system at strategic locations

While every reasonable care has been taken in ensuring that the information contained in this factsheet is accurate, neither the Developer nor its agents will be held responsible for any inaccuracies or omissions and for any reliance placed by you on the information on this factsheet and for any loss, damage, cost or expense incurred by you as a result of any inaccuracies or omissions or misrepresentation in relation to the information on this factsheet. All statements are believed to be correct but are not to be regarded as statements or representation of facts. All information and specifications are subject to such changes as may be required by the Developer.

The Sale and Purchase Agreement embodies all the terms and conditions between the Developer and the Purchaser and supersedes and cancels in all respects all previous representations, warranties, promises, inducements or statements of intention, whether written or oral made by the Developer and/or its agents which are not embodied in the Sale and Purchase Agreement.

<sup>\*</sup>All plans are not to scale and subject to change.



With over three decades of construction experience, Hiap Hoe has established a leading reputation as a homegrown developer with distinguished projects in the mid and luxury segments, such as Treasure on Balmoral, Skyline 360° at St Thomas Walk and Waterscape at Cavenagh.

Following the success with Zhongshan Park Integrated Development, Hiap Hoe embarked on its strategic overseas expansion plan, acquiring assets in three prime locations in Melbourne, Australia: 6-22 Pearl River Road, 380 Lonsdale Street and 206 Bourke Street; as well as an A-grade commercial building in Perth, Australia at 130 Stirling Street.

Hiap Hoe remains committed to delivering signature developments built with the highest quality standards and enhancing value for its stakeholders.



Only the best carries our signature

# For enquiries, please call (65) 6250 2200.

Developer: WestBuild Construction Pte Ltd (ROC No.: 197802751K) (A Member of Hiap Hoe Group ) • Lots No.: 3163W, 3165P, 8056W, 8057V, 8058P and 8059T MK 24 at 56 Kallang Pudding Road • Tenure of Land: Estate in Fee Simple (Freehold) • Building Plan Approval No.: A145612599-20128P01 dated 4 October 2013 and A145612599-20128P02 dated 18 December 2013 • Expected Date of TOP: 31 December 2016 • Expected Date of Legal Completion: 31 Dec 2019. While every reasonable care has been taken in preparing this brochure and in constructing the models and sales gallery/showflats, neither the Developer nor its agents will be held responsible for any inaccuracies or omissions. All statements are believed to be correct but are not to be regarded as statements or representation of facts. All information and specifications are current at the time of going to press and are subject to such changes as may be required by the developer. All plans and models are not to scale unless expressly stated and are subject to any amendments which are required or approved by the relevant authorities. Renderings and illustrations are artist's impressions only and photographs are only decor suggestions and cannot be regarded as representations of fact. All areas and other measurements are approximate only and subject to final survey. The Sale and Purchase Agreement embodies all the terms and conditions between the developer and the purchaser and supersedes and cancels in all respects all previous representations, warranties, promises, inducements or statements of intention, whether written or oral made by the developer and/or the developer's agent which are not embodied in the Sale and Purchase Agreement.