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Eco-Tech@Sunview is an exciting new Business 2 light industrial development located in the western part of Singapore. This 9 storey development with units of various sizes that will fit your business and spatial needs perfectly. High ceilings also add to the versatility of the units, with ample vertical space for you to construct your production facilities to your desired requirements. This, coupled with convenient transport options, makes Eco-Tech @Sunview an unrivalled location for you to build your business to staggering new heights.



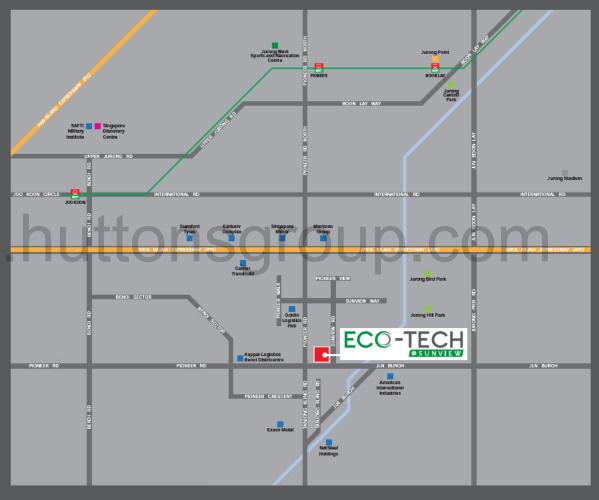




A Prime Location that is Second to None

Eco-Tech@Sunview is well-served by a comprehensive network of transport facilities – both public and private. With major expressways such as the Ayer Rajah Expressway and the Pan Island Expressway easily accessible and both Joo Koon and Boon Lay MRT stations located nearby, getting to Eco-Tech@Sunview is a breeze. Around the vicinity you will find a multitude of services and amenities that make working at Eco-Tech@Sunview a real pleasure to behold.









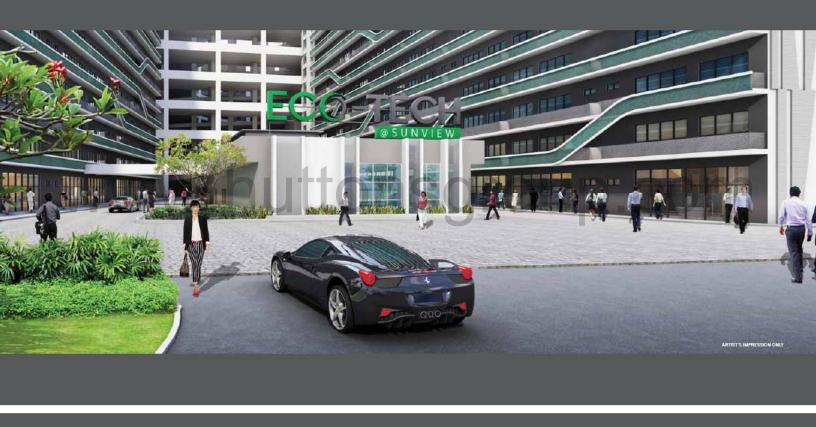
SITE PLAN



- Vehicular Entrance 6 Swimming Pool
- 2 Ancillary Staff Canteen7 Basketball Court
- Loading & Unloading Bay
- Vehicular RampGymnasium
- 5 Landscape Deck 10 BBQ Area













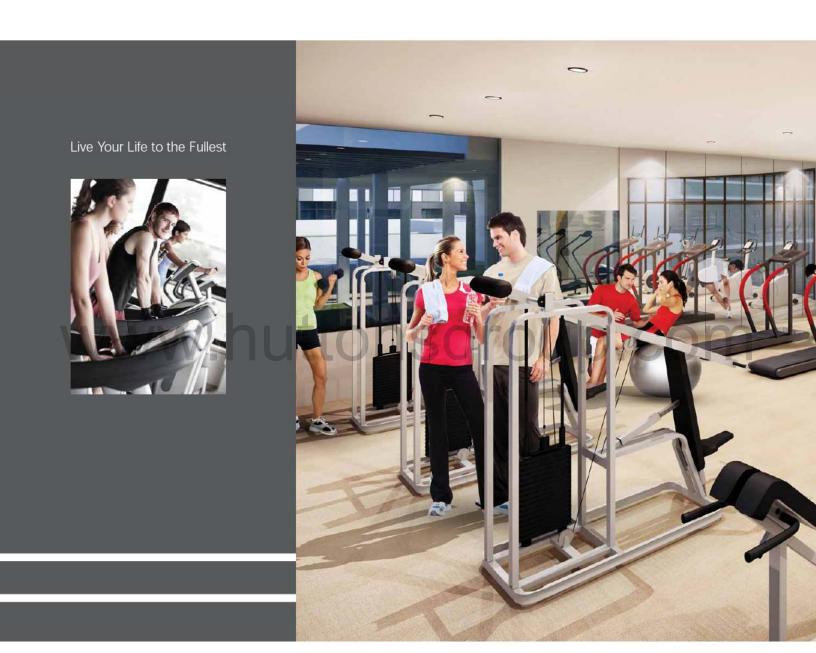










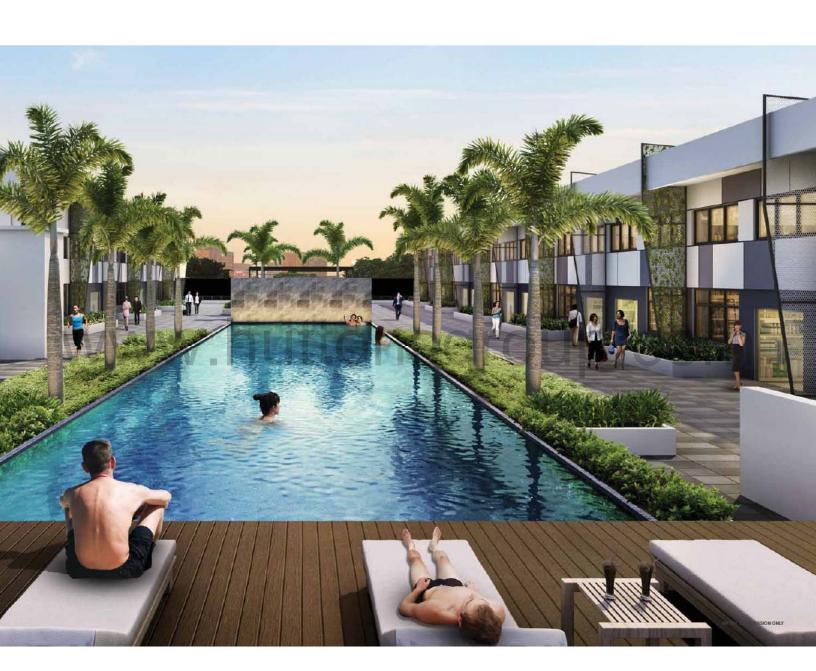






Eco-Tech@Sunview blends the best of aesthetic values with the convenience of building amenities that meet your daily needs. From verdant green gardens to sporting facilities like a swimming pool, a gym, a basketball court and a game court, Eco-Tech @Sunview will fill your every need – both professional and personal.













Every level at Eco-Tech@Sunview is built for you to realise your business dreams.

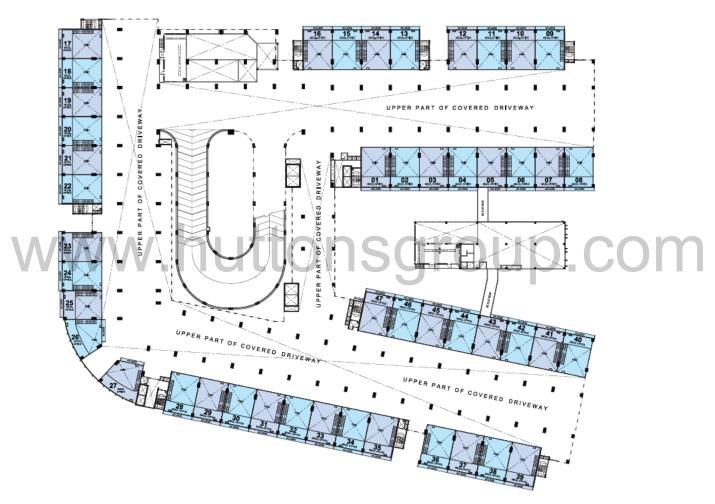
A vehicular ramp is provided for access up to 8 storeys of the development while goods and passengers lifts serve the entire 9 storeys, ensuring accessibility to both users and visitors.

With ceiling heights ranging from 5 metres to over 7 metres, the sky's the limit when it comes to assembling your production facilities for your business needs.

1ST STOREY (PRODUCTION UNITS)



1ST STOREY (MEZZANINE)



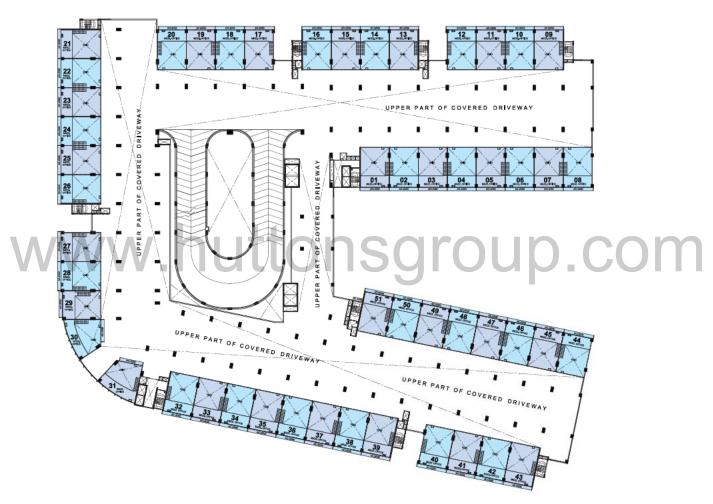
2ND STOREY (PRODUCTION UNITS)





Note: (1) Typical units area 242sqm, except #02-29 (232sqm), #02-30 (215sqm) and #02-31 (232sqm).
(2) Unit area includes void, mezzanine office & a/c ledges on 2nd storey & mezzanine office.
(3) All plans are meant for information only and may be changed at the sole discretion of the architect.

2ND STOREY (MEZZANINE)





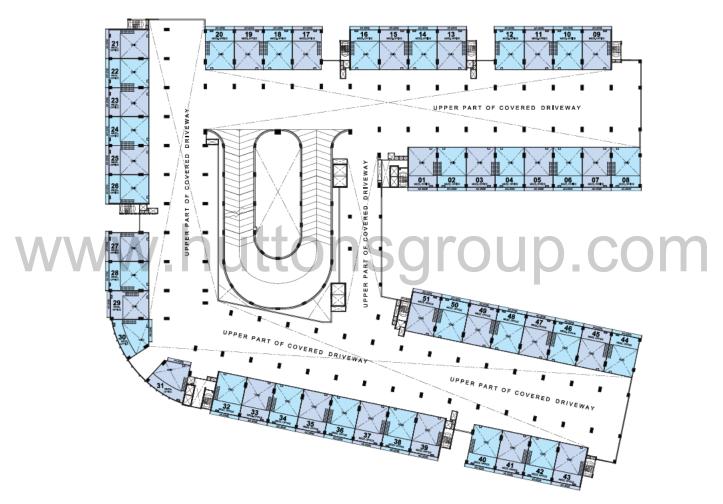
3RD, 5TH - 7TH STOREY (PRODUCTION UNITS)





Note: (1) Typical units area 242sqm, except #03/05/06/07-29 (232sqm), #03/05/06/07-30 (215sqm) and #03/05/06/07-31 (232sqm).
(2) Unit area includes void, mezzanine office & a/c ledges on 3rd, 5th - 7th storey & mezzanine office.
(3) All plans are meant for information only and may be changed at the sole discretion of the architect.

3RD, 5TH - 7TH STOREY (MEZZANINE)





4TH STOREY (PRODUCTION UNITS)



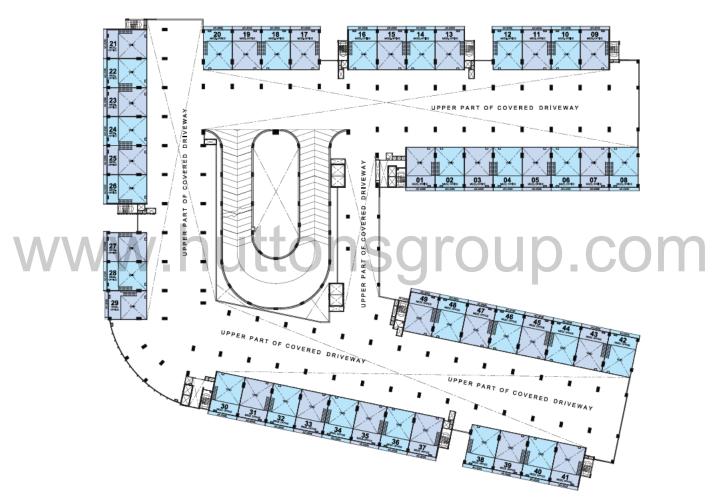


Note: (1) Typical units area 242sqm, except #04-29 (232sqm).

(2) Unit area includes void, mezzanine office & a/c ledges on 2nd storey & mezzanine office.

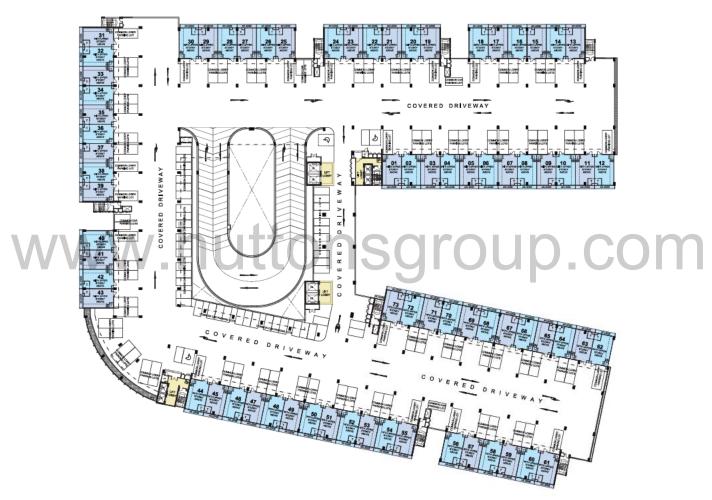
(3) All plans are meant for information only and may be changed at the sole discretion of the architect.

4TH STOREY (MEZZANINE)





8TH STOREY (PRODUCTION UNITS) LOWER STOREY





Note: (1) Typical units area 207sqm.

(2) Unit area includes void, mezzanine office & a/c ledges at lower storey, upper storey & mezzanine office.

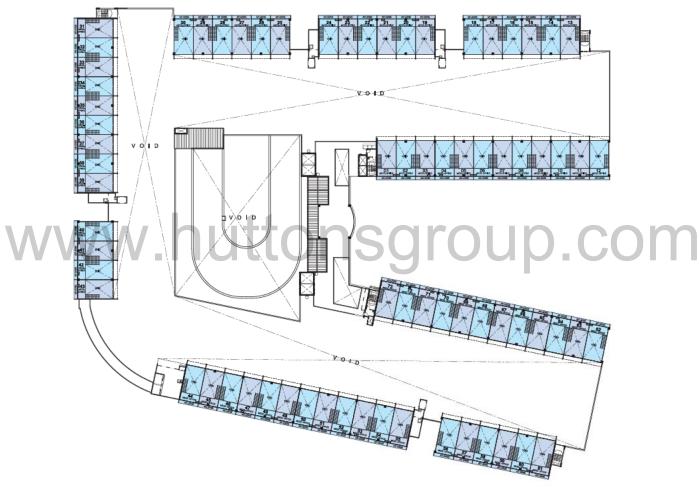
(3) All plans are meant for information only and may be changed at the sole discretion of the architect.

9TH STOREY (PRODUCTION UNITS) UPPER STOREY





9TH STOREY (MEZZANINE) UPPER STOREY





SPECIFICATIONS

1. Foundation

Piling system to Structural Engineer's detail and/or design.

Reinforced concrete structure and/or structural steelwork to Structural Engineer's detail and/or design.

Reinforced concrete walls and/or lightweight block wall and/or clay brick wall.

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

Pitched roof – metal roof with insulation.

5. Floor Loading

| 1st storey | 10 kN/m2 |
|--------------------------|-----------|
| 1st storey Staff Canteen | 5.0 kN/m2 |
| 2nd storey | 10 kN/m2 |
| 3rd storey | 10 kN/m2 |
| 4th storey | 10 kN/m2 |
| 5th storey | 10 kN/m2 |
| 6th storey | 10 kN/m2 |
| 7th storey | 10 kN/m2 |
| 9th storey | 7.5 kN/m2 |
| 9th storey | 7.5 kN/m2 |
| All mezzanine floor | 3.0 kN/m2 |

Floor to Floor Height 1st storey (with mezzanine of 1st storey Staff Canteen 7.2 metres approximately 3.6 metres approximately 6.3 metres approximately 2nd storey to 7th storey (with mezzanine office) 9th storey (lower storey) 9th storey (upper storey with mezzanine office)

Generally concrete ceiling soffit with skim coat and emulsion paint finish except lift lobbies, common corridors, all tolets with skim coat and/or water resistant ceiling board with emulsion plaint finish, where applicable.

Powder-coated aluminium framed glass window system.

Glass and/or timber doors and PSB's approved fire-rated doors where applicable. Electrically operated metal roller shutter to 1st to 7th storey units only. PVC doors with locksets to toilets.

11. Wall Finishes

Cement and sand plaster and/or skim coat with emulsion point finish to external wall.

Cement and sand plaster and/or skim coat with emulsion point finish to internal wall. Ceramic and/or homogenous tiles and/or cement and sand plaster with emulsion paint finish to toilets, where applicable.

Ceramic and/or homogenous tiles and/or cement and sand plaster and/or skim coat with emulsion paint finish to lift lobbies, where applicable.

12. Flooring

Power float finish to all factory units Generally coment and sand same finish to all areas except lift lobbies and toilets in ceramic and/or homogenous tiles finish.

Emergency lighting including exit signs to all factory units and centeen provided in compliance with statutory requirements.

Lighting provided to all common area such as staircases, driveway, ramps, lift lobby, corridor.

60A 3-Phase to all production units; 300A 3-Phase to staff canteen

The purchasers have to provide their own distribution board for their outgoing power inclusive of AC use, exit and emergency lighting.

Sanitary and plumbing system provided in compliance with statutory requirements. Floor trap at staff canteen is connected to grease interceptor.

15. Air-Conditioning and Mechanical Ventilation

Natural/mechanical ventilation in compliance with authority requirements for designated areas

16. Lift & Escalators

Fire Protection System
 Sprinkler and Fire Alarm System are provided in compliance with authority require.
 Dry Risers and Hose-real System are provided in compliance with authority require.

18. Lightning Protection

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

mmunication Services

Cable tray from MDF room to telephone risers and common corridors.

20. Master Antenna System (MATV)

MATV tap-off unit in risers on each storey is provided for future tapping off.

21. Recreational Facilities

Gymnasium Swimming pool Basketball court Barbeque pit

A. Titles Selected titles sites and tile surface flatness cannot be perfect, and subject to acceptable range described in Singapore Standards SS485.2000.

Internet Access
 The Purchaser is liable to pay arrural five, subscription fee and such other fees to the Internet service providers or any other released party or any relevant authorities. The Vendor is not responsible to make arrangements with any of the said parties for the service connection for their internet access.

C. Metorials, Fittings, Equipment, Finishes and Installations Subject to classe 14.3, the brand, colour and model as specified for all meterials, fittings, equipment, finishes and installations to be supplied shallow provided subject to Architect's Selection and market availability.

D. Layout/Location of Electrical Points, Telecommunication Points, Door Swing Positions and Plaster Ceiling Boards

Layout/Location of electrical points, telecommunication points, door swing positions and plaster ceiling boards are subject to Architect's final decision and design.

Warrantiss are given by the marufacturers and/or contractors and/or suppliers of any of the equipment habitated by the Nendor at the Unit, the Wendor will assign to the Purchase ruch warrantiss at the time when vecant possession of the Wintit's deliver of the Purchases. Networkstanding the assignment, the Vendor shall remain fully responsible for the performance of its obligations under clause 10 and clause 18.

Fatas Calling
The fatas calling space provision allows for the optimal function and installation of M&E services. Access parels are allocated for sease of maintenance access to conceased M&E equipment for regular cleaning purposes. Where removed of equipment is readed, calling works will be required. Location of fata calling its abject to the Architect's sociol discretion and final design.

class is manufactured material that is not 100% pure invisible nickel sulphide impurities may cause spontaneous glass breakage, which may occur in all glass by all manufactures. The Purchaser is recommended to take up home heurance covering glass breakage in cover this possible event. Notwithstanding this note, the Wendor shall remain fully responsible for the performance of its obligations under clause 10 and clause 18.

Mechanical Ventilation System

Mechanical Ventilation System

Mechanical Ventilation fams and ductings are provided to tolets which are not naturally ventilated. To ensure good
working contilise of the mechanical ventilation system, the mechanical ventilation system for the orbital
system, the mechanical ventilation are applicated, it is be maintained by the Purchaser on a regular basis.

Wall
 All wall firstnes shall be terminated at false ceiling level. There will be no titles/stone works behind mirror.

NAME OF PROJECT ADDRESS OF PROJECT DEVELOPER TENURE OF LAND FCO,TECH@SUNVIEW 1 Sunview Road, Singapore 627615
Action Property Pte. Ltd. (ROC: 201223572Z)
Leasehold Estate (30 years w.e.f. 25 January 2013)

LOT 4596N MK 06 LEGAL DESCRIPTION BUILDING PLAN NO. ESTIMATED DATE OF VACANT POSSESSION A0984-12626-2012-RP01 dated 2 July 2013

31st December 2018 31st December 2021 ESITMATED DATE OF LEGAL COMPLETION

Disclaimer

White reasonable care has been taken in the preparation of this brochure, the developer cannot be held responsible for any inaccuracies or omissions. The statements, information and depictions shall not be regarded or related upon as statements or representations of facts, and are subject to such changes as may be required by the developer or the relevant authorities, and cannot from part of an offer or contract. Vibual representations, models, shrowful, Authorities, photographic pictures, drawings, deplays and art renderings are artist impressions only pinchs serve only to give an approximate lakes after offer project, and across the major state of the project, and across the proposition in a subject to change/amendments or may be directed or approved by the relevant authorities. The force areas incidented in the truchure are operaturate mass remarks only and an subject to include the proposition in assurances only and as subject to the state of the project of the project and proposition in a subject to the project of the state of the state of printing and their may be changes accessively as may be changes accessively as may be changed and the proposition of the state and purchase of the unit.









