#### SKYRISE GREENERY TRAIL MAP SERIES

This skyrise greenery trail map series highlights various zones around Singapore where you can view publicly accessible\* skyrise greenery projects up close.

#### SKYRISE GREENERY TRAIL ETIQUETTE

Please observe the following etiquette when visiting the projects listed in this map:

For projects that are listed as "Viewable from street level", please enjoy the installations from the common/public spaces at street level. You are not allowed to enter the premises without permission.

For projects that are listed as "Walk on me", these projects are fully accessible to the public.

At each site do remember to take nothing but photos, leave nothing but footprints!

#### DIFFICULTY OF TRAIL

The trails are of easy to moderate levels. You may alight at the nearest MRT station and walk (unless stated otherwise) to the various projects listed

#### ESTIMATED TIME OF COMPLETION OF THIS TRAIL

You will take about 2–4 hours to complete this trail. It is possible to complete all projects #1 to #6 on foot. However, taking public/ private transport to reach projects #7 to #9 is advised in order to complete all projects within this time frame, excluding viewing time at each site.

For a more compehensive map of all skyrise greenery projects in Singapore, visit: www.nparks.gov.sg

For more information on skyrise greenery, visit: www.nparks.gov.sg/skyrisegreenery

For enquries, email: skyrisegreenery@nparks.gov.sg

\*All projects featured here are either open to the public or viewable from street level.











# SKYRISE GREENERY TRAIL MAP

— ZONE 4 —

EMBARK ON A JOURNEY OF DISCOVERY OF OUR SKYRISE GREENERY INSTALLATIONS



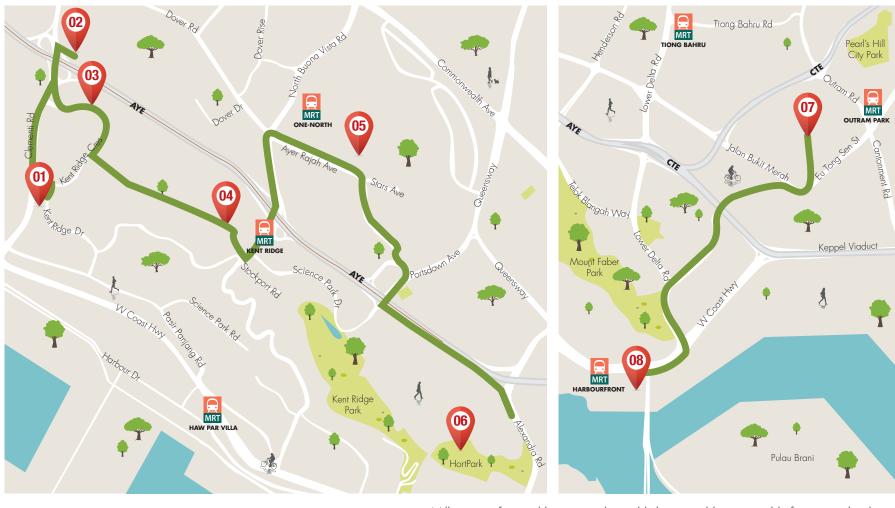
## WHAT IS SKYRISE GREENERY?

Skyrise Greenery is a term coined in Singapore that refers to the greening of both horizontal (rooftop greenery) and vertical (green walls) dimensions.

These installations can be spotted all around Singapore in various forms such as sky terraces, balcony planters, green roofs, rooftop gardens and different types of green walls.

## WHY IS SKYRISE GREENING NECESSARY?

In our heavily built-up city-state with limited land, skyrise greenery helps to create a harmonious balance between urban development and our natural heritage. It also helps reduce the Urban Heat Island effect, making Singapore a more liveable place.



\*All projects featured here are either publicly accessible or viewable from street level.











Suggested routes



"Viewable from street level" projects that you can view from street level



"Walk on me" projects that you can walk on and view up close



#### 01. NATIONAL UNIVERSITY OF SINGAPORE - VENTUS





Installed on the building facade facing the bus stop, this vertical greenery reduces the glare of the sun striking the building's wall, thereby providing relief for students and staff waiting at the bus stop.

Address: 8 Kent Ridge Drive, Singapore 119246



#### 02. NATIONAL UNIVERSITY OF SINGAPORE – UNIVERSITY TOWN





Several rooftop gardens can be found throughout the NUS University Town (U-Town) blocks to align with the university's vision of creating an environmentally friendly and sustainable campus. These verdant spaces provide opportunities for social interaction and learning. This featured green roof (pictured) is accessible to the public and is located on the top floor of the Education Resource Centre. From this roof, you will be able to view how greenery is integrated into the overall built landscape in U-Town.

Adress: 2 College Avenue West, Singapore 138607



#### 03. NATIONAL UNIVERSITY OF SINGAPORE - LEE KONG CHIAN NATURAL HISTORY MUSEUM







This vertical greenery installation is designed to resemble moss-growth on a tiered rock façade, which ties in well with some of the exhibits in the natural history museum. This vertical greenery can be found at the facade facing the campus road. Outdoor exhibits of rooftop greenery displaying vegetation from different eras and habitats can be found along the the perimeter of the upper deck of the building.

Address: 2 Conservatory Drive, Singapore 117377



### 04. NATIONAL UNIVERSITY HEALTH SERVICES – (ADMINISTRATION BUILDING)





This five-storey high vertical greenery installation, which brings visual relief to the carpark and office floors, can be found at the central courtyard. The green wall panels are also designed to work as french windows. They can swing inwards, providing convenient access for maintenance. The installation can be viewed from the publicly accessible atrium space on the first storey.

Address: 1E Kent Ridge Road, Singapore 119228



#### 05. SOLARIS





This building features an uninterrupted spiral ramp pathway around the building, which stretches from ground level to the uppermost rooftop. This continuous stretch of greenery brings nature closer to the offices in this building. This can be considered an extension of the One-North Park across the street.

Address: 1 Fusionopolis Walk, Singapore 138628



#### **06. HORTPARK**









Visitors can view different configurations for green wall systems along this vertical wall showcase. Various types of green roof systems can also be viewed at the rooftop of the Visitor Centre.

Address: 33 Hyderabad Road, Singapore 119578



#### **07. SINGAPORE GENERAL HOSPITAL (BLOCK 4)**





These segments of vertical greenery, together with the ground plantings, help to create a cosy green corner on the first-level courtyard for visitors and patients of the hospital.

Address: 1 Hospital Drive, Singapore 169608



#### **08. VIVOCITY**





This rooftop garden was designed to incorporate elements of a seaside ecosystem. It features grass dunes curving and undulating across the rooftop plaza, maximising the greenery that can be placed on the roof. A large pool can also be found on the rooftop, a mirror of the sea beyond. This publicly accessible rooftop garden is a popular hangout for people of all ages.

Address: 1 Harboufront Walk, Singapore 098585