

GRAND MAYFAIR 柏瓏

Total Site Area: 41687 sqm.
Site Coverage of Greenery: 12570 sqm (> 30%)

Grand Mayfair is located within the Northern Metropolis, offering a tranquil retreat away from the busy and bustling city life of Hong Kong Island, yet remaining highly accessible via direct connections to Kam Sheung Road MTR Station.

Designed as a serene eco-living enclave, Grand Mayfair provides a balanced, calm, and relaxing lifestyle—an ideal home for those seeking a nature-connected getaway. The landscape concept fosters a closer relationship with nature through thoughtfully arranged residential architecture, a generously proportioned central oasis, and a forest-immersed clubhouse set at the heart of the development. Seamless indoor-outdoor living is enhanced by intimate pocket gardens woven throughout the site.

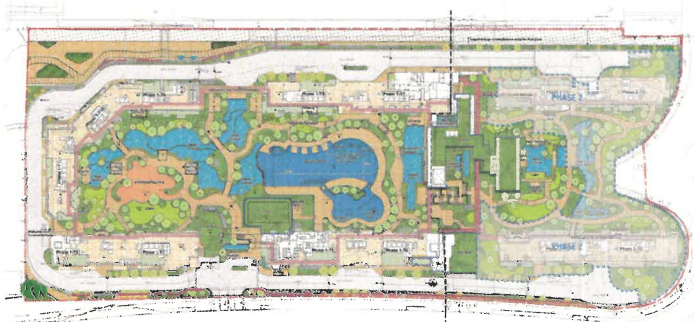
The expansive landscape design promotes natural airflow moderated by water features and lush planting, creating cooling microclimates accompanied by the soothing sounds of natural breezes. Three distinctive experiential zones—Adventure, Rejuvenate, and Serenity—offer contrasting moods and activities. These spaces are anchored by a central island and a forest-integrated clubhouse, all interconnected by an organic looping walkway that winds through the greenery. Carefully crafted lounging areas are positioned throughout, allowing residents to enjoy seasonal changes and memorable views at every turn.

Adventure features a forest playground complemented by lakeside pathways and relaxing semi-island spaces partially surrounded by water. These areas are linked by forest walkways and pavilion structures edging the water, encouraging exploration and play.

Rejuvenate showcases a resort-style pool with a variety of facilities designed to cater to families of all ages. The pool area enjoys a grand visual connection to the clubhouse, gymnasium, and central island, all framed by lush semi-tropical planting.

At the upper level, Serenity unfolds around the Lakehouse, offering a peaceful environment enhanced by cascading water features and dense greenery.

Apart from its extensive water features, the most distinctive characteristic of this project lies in its outstanding plant landscape. What leaves a particularly deep impression is the grand scale of the planting areas and the use of more than 200 plant species. Specially selected are plants with large blossoms, long flowering periods, vibrant colors, fragrance, ornamental fruits, or colorful foliage, fully expressing the richness and diversity of plant life.



OVERALL LANDSCAPE PLAN

