PROJECT TITLE

WAN CHAI PROMENADE

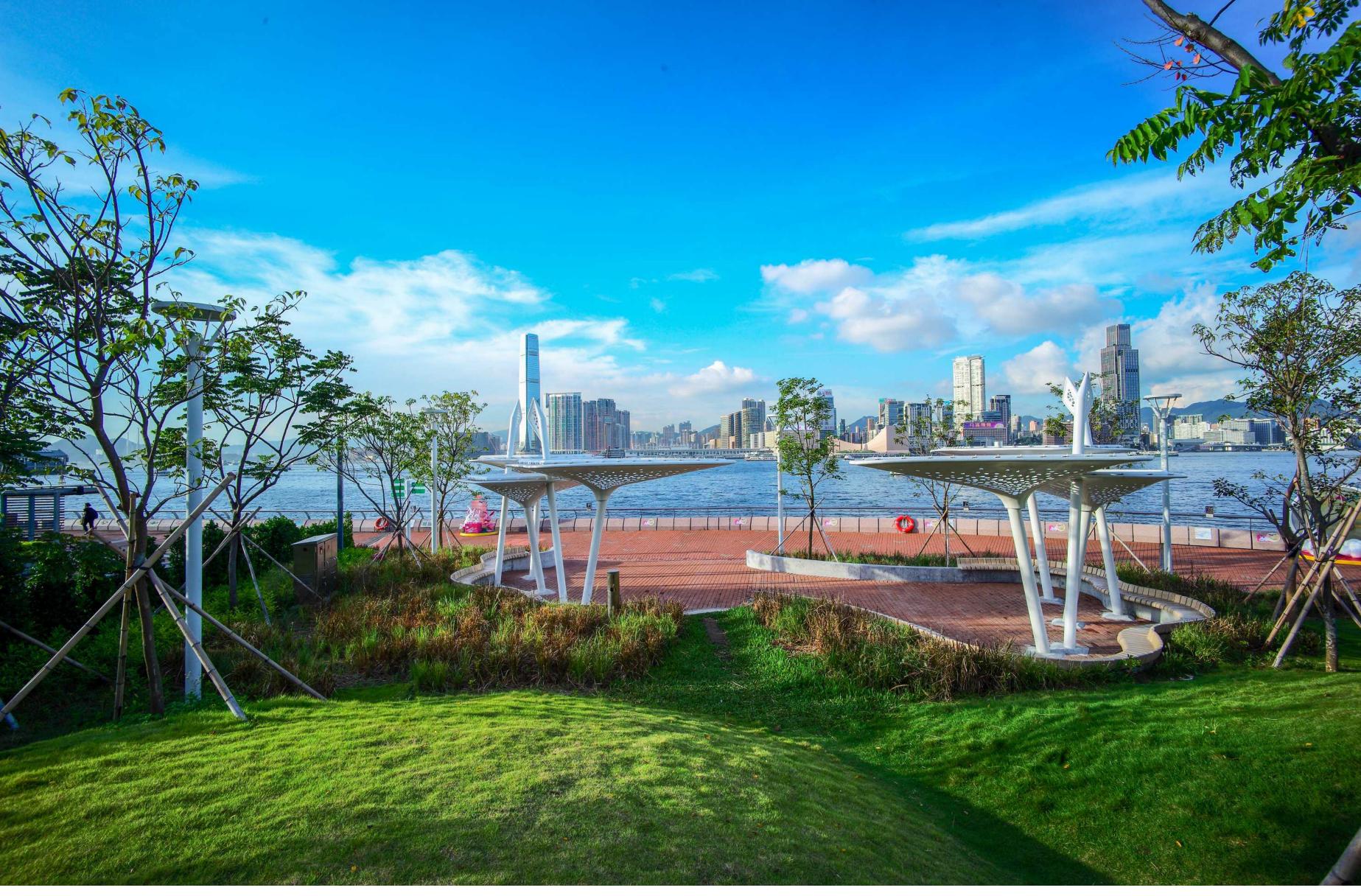
FROM TAMAR TO HONG KONG CONVENTION AND EXHIBITION CENTRE

HONG KONG

PROJECT STATEMENT

Wan Chai Promenade from Tamar to Hong Kong Convention and Exhibition Centre incorporates a human-friendly green space along the Wan Chai waterfront for appreciating the Victoria Harbour. It's easy to reach and connects the harbor front of Central District and Wan Chai. It completes a crucial link of the Victoria Harbour promenade, which is by far the longest promenade in Hong Kong. The space is largely a lawn for strolling and playing. It also provides different forms of sitting-out area and topography landscaping, allowing visitors to sit back and relax while enjoying the panoramic view of the Victoria Harbour. "Play with Nature" strategy was introduced with an aim to provide a dynamic outdoor experience with naturalistic landscape.

The project by the landscape team has made profound contribution to the landscape profession with inviting the ecosystem of natural forest into the prosperous unban promenade; cultivating dynamic and flexible outdoor spaces with imaginative children's play; creating a colourful landscape year-round and providing environment education experiences to general public.



As a waterfront with multifunctional and distinctive characters, the relation with the harbor, cultural and historical context of local District and surrounding environment is emphasized.















"FunScape"

The activity space at the end near Tamar Park is designed with a "FunScape" theme.

"FunScape" explores an unconventional approach cultivating a free space for improvised games or group activities by way of horticulture design and undulating grass berms with colorful pipes tunneling through the berms. This open lawn setting not only offers children an inclusive play experience, but it also aims at encouraging children to use their imagination to create their own play space and enjoy a creative play journey at the harbor front. This experimental approach aims to bring new ideas for more and more innovative children's play experiences along the waterfront in the future.







Planting Strategy - Naturalistic Urban Landscape Scenario

Different planting strategy is designed for each activity area to match with its atmosphere. Yellow and orange are mainly used for children's play area which gives an energetic and colourful scenery. For the amphitheatre, pink and purple color are considered as the main colour theme, with romantic atmosphere which may potentially become one of the popular photo taking hotspots. Trees and shrubs with seasonal flowers were selected to provide a different pallet throughout the year. Two lawn species were adopted aiming to differentiate the green corridor for circulation and the remaining open space for sitting out and play.











Ornamental grass and seasonal flowering plants

- different colour and texture provide visual appeal and ecosystem with low maintenance.
- Various species of green plants on outer edges to create a continuous green.

Melia azedarach
Blooming: Spring
Mar - May

May - Jul

Mar – May

h Jacaranda mimosifolia **(e)**

Blooming: Summer

Crateva unilocularis

Blooming: Spring

Moelreuteria elegans
Blooming: Summer
Jun – Jul

Blooming: Winter

Feb - Mar

- Jun Jul

 Tabebuia rosea

 Pennisetum setaceum 'Rubra
 - Pennisetum setaceum 'Rubrum Pennisetum polystachion' Blooming: Summer Jul - Oct

Pennisetum setaceum 'Rubrum'

Blooming: Summer

Muhlenbergia capillaris Blooming: Autumn Sep - Nov Salvia officinalis
Blooming: Summer
Jun - Sep

Miscanthus sinensis cv.
Blooming: Summer & Autumn
May – Nov

Iris tectorum

Blooming: Spring

Apr - May

Fragrant shrubs with seasonal flowers

- combine with ornamental grass to provide attractive scene.

Murraya paniculata
Blooming: Spring & Summer
Apr - Aug

Tabernaemontana divaricata (L.) Blooming: Summer & Autumn Jun - Nov

Brunfelsia calycina Blooming: Spring - Autumn Apr - Oct Green Refreshing, Relaxing

Energetic, Enthusiastic

3 Free Form

West
Landscaped Deck
(in construction by CEDD)

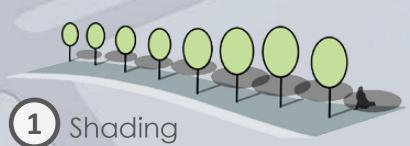
Species along the edge to create a continuous green belt

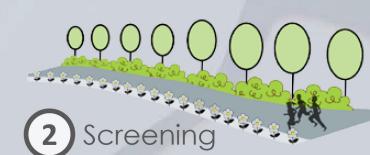
- f Terminalia mantaly.
 Blooming: Spring & Autumn
 Mar Jul
- Ligustrum ovalifolium
 Blooming: Spring & Summer
 May Jun

Aglaia odorata Blooming: Summer & Autumn Jun - Nov

PurpleDramatic

Dramatic, Motivating









(2)

heerful, Optimistic

tamar



Balancing Urban Micro-biology

To maintain and enrich the local biodiversity, wildlife-friendly plant species was included to provide food and shelter as well as to create a favourable habitat in the urban context. Trees provide shelter and resting place for birds, shrubs provides food resources e.g. fleshy fruits and nectar for birds and insect pollinators, and facilitate the pollination/seed dispersion of plant species results in biodiversity.



















Entrance Plaza & Sustainability Design

A number of sustainable elements have been added to the promenade, including a wind-powered lighting system and solar-powered lamps along the footpaths. As a photogenic hotspot, an artist from Hong Kong Timberbank has made use of trees that fell during typhoons in the past few years and fabricated a set of public art seats named "A Little Rest in this Tiny Island". The designs of these facilities are not only practical and aesthetically pleasant, but also environmentally friendly. The park also provides pavilions with various designs, tables, and chairs, allowing visitors to sit back and relax while enjoying the panoramic view of Victoria Harbour.







