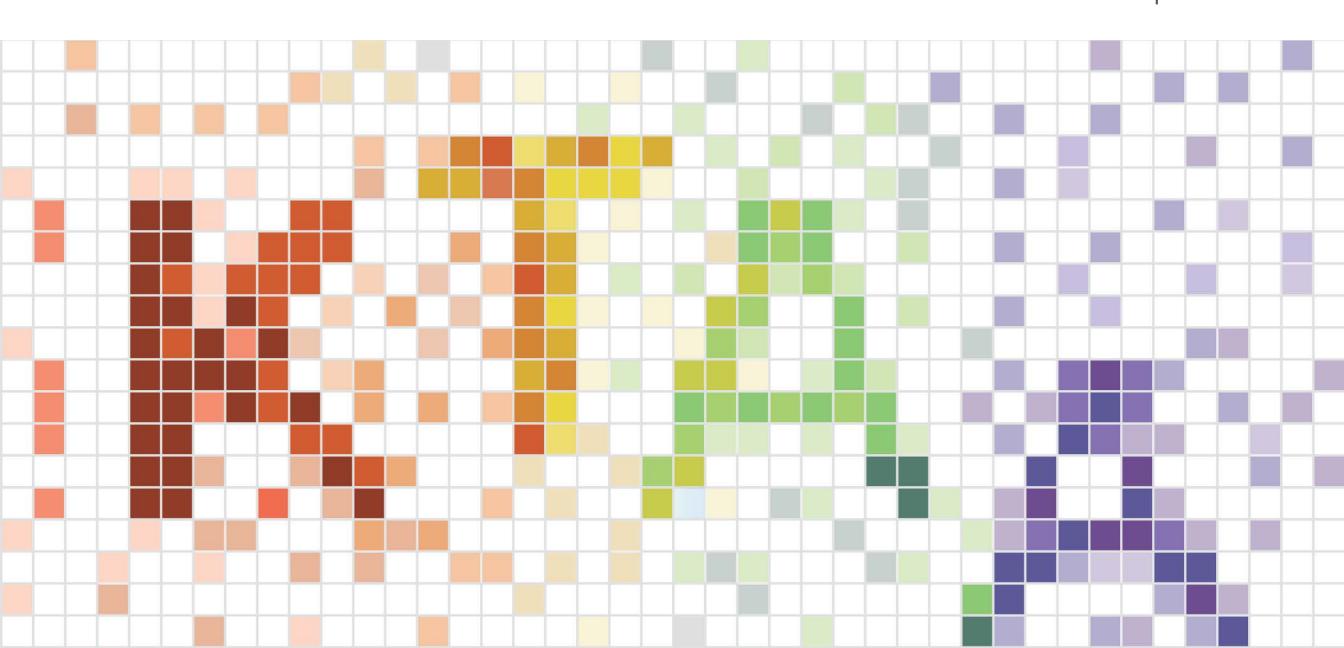




Preliminary Outline Development Plan for Kwun Tong Action Area

Harbourfront Commission

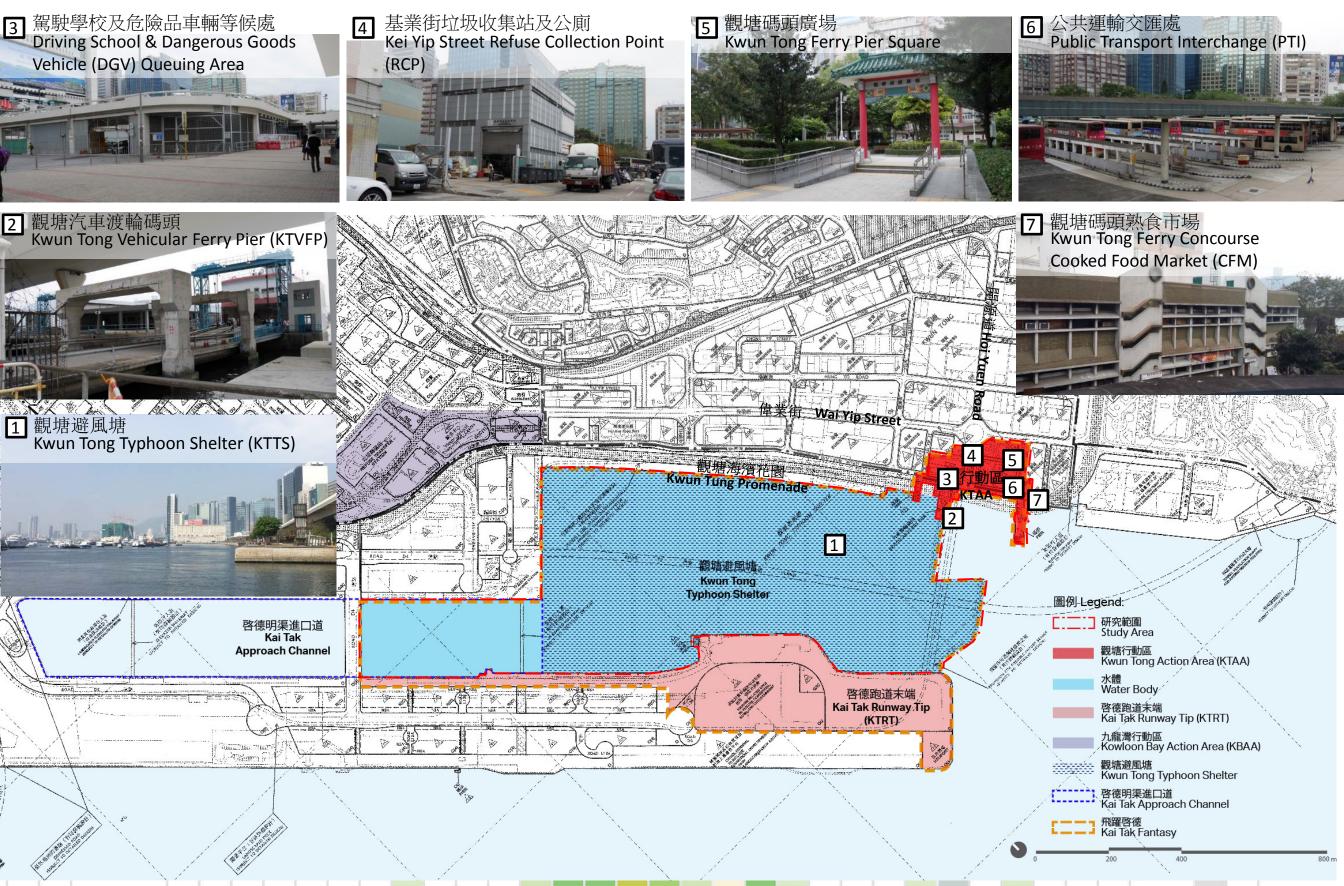
Task Force on Kai Tak Harbourfront Development 8 September 2017



Background

- The 2016 Policy Address announced that the commercial floor area in the two Action Areas in Kowloon East could increase from about 500 000 m² to about 560 000 m².
- Kwun Tong Action Area (KTAA), together with the former airport runway tip and Kwun Tong Typhoon Shelter (KTTS), form the Kai Tak Fantasy (KTF) area, which is envisioned to be a world-class tourism, entertainment and leisure attraction.
- The KTAA study is one of the two planning and engineering studies to steer the implementation of the KTF project.
- A Preliminary Outline Development Plan (PODP) for KTAA and water body co-use proposals for KTTS have been formulated.

Study Area



Planning Concepts & Principles

"Healthy City" Theme with Place-making Approach

- "Healthy City" theme of KTF winning scheme
- Comprehensive mixed-use development to facilitate transformation of Kowloon East into CBD2
- Integrated pedestrian linkage to enhance overall connectivity

• Effective Traffic Arrangement

 Measures to improve the existing traffic flow and to cater for additional traffic generated by the proposed development

Co-use Initiatives

 Co-use initiatives to optimise land use efficiency such as integration of the PTI into future development, co-location of various government uses and co-use of KTTS

Complementary to the Existing Urban Context

- Reference to Harbour Planning Principles and Guidelines and TPB's
 Vision and Goals for Victoria Harbour
- Future development of KTAA should respect and be compatible with the existing urban context such as BH profile, building disposition, pedestrian network and landscape resources







Harbour Planning Guidelines

Land Use Planning

- Promote vibrancy and diversity
- Review and rationalise the existing facilities and uses
- Create a focal point and promote social connectivity
- o Propose marine-based recreation activities for the water body

Urban Design and Landscaping

- Lower development density
- Stepped building profile and diversity in building mass to promote visual interest
- Greening opportunities will be optimised along the harbourfront

Connectivity

- Provision of a continuous pedestrian linkage along the harbourfront and efficient public transport interchange
- Better connection between the business area and the harbourfront

Harbourfront Management

- Private sector involvement for some of the proposed POS
- o POS to be open to the public 24 hours a day
- Small-scale retail/dining activities, cultural/social events and outdoor performances

Sustainable Development

- Green building principles
- BEAM Plus accreditation as a mandatory requirement for the commercial development



Land Use Mix

Commercial

- o Office
- o Retail

Food & Beverages (F&B)





Cultural and Creative Industries

- Exhibition or event space
- Workshop/studio spaces
- Outdoor performance venue





Government Uses

- Special Facilities (e.g. DGV queuing area)
- o CFM
- o RCP



Transport Facilities

- o PTI
- Carpark
- Ferry Pier
- Environmentally Friendly Linkage System (EFLS)

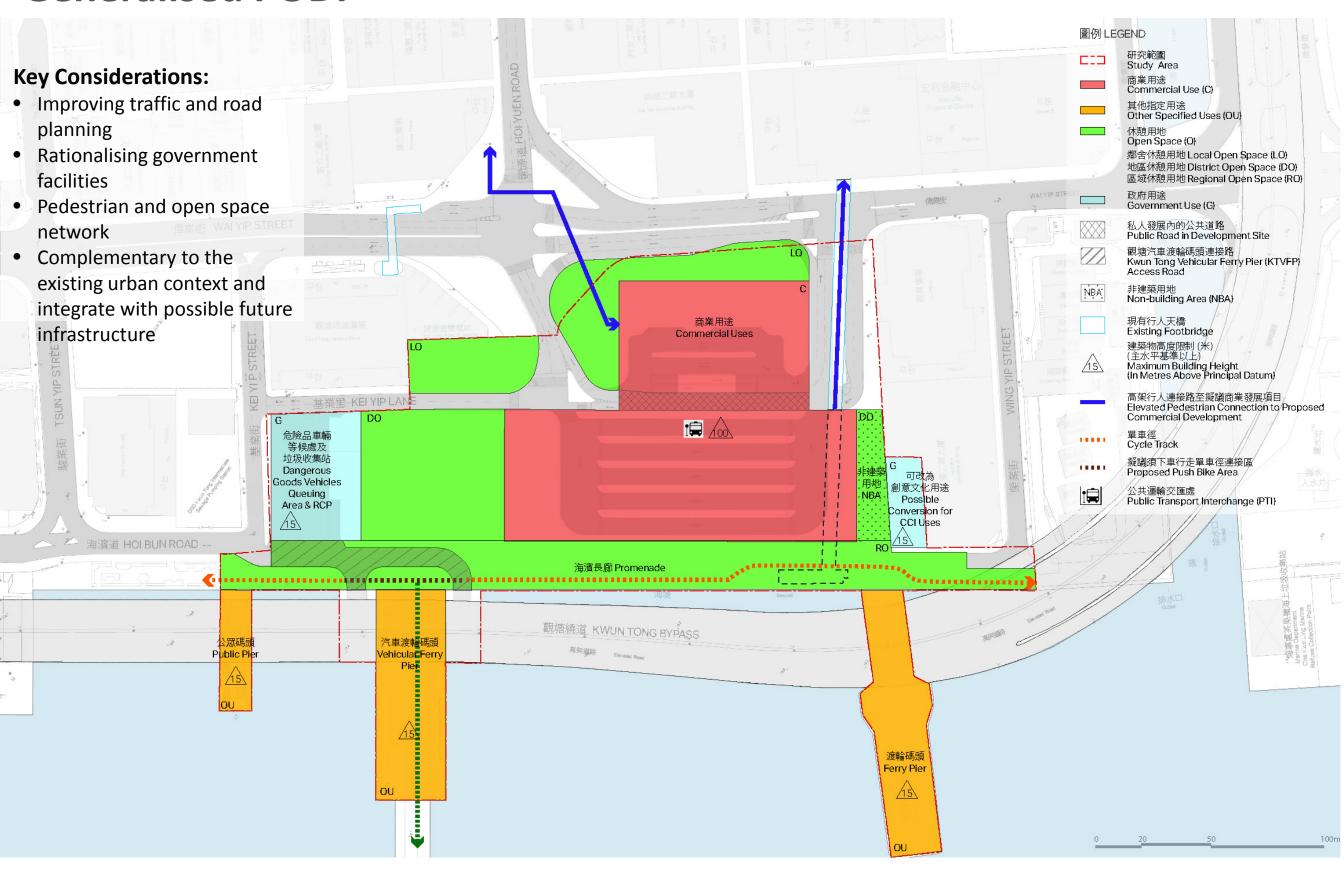


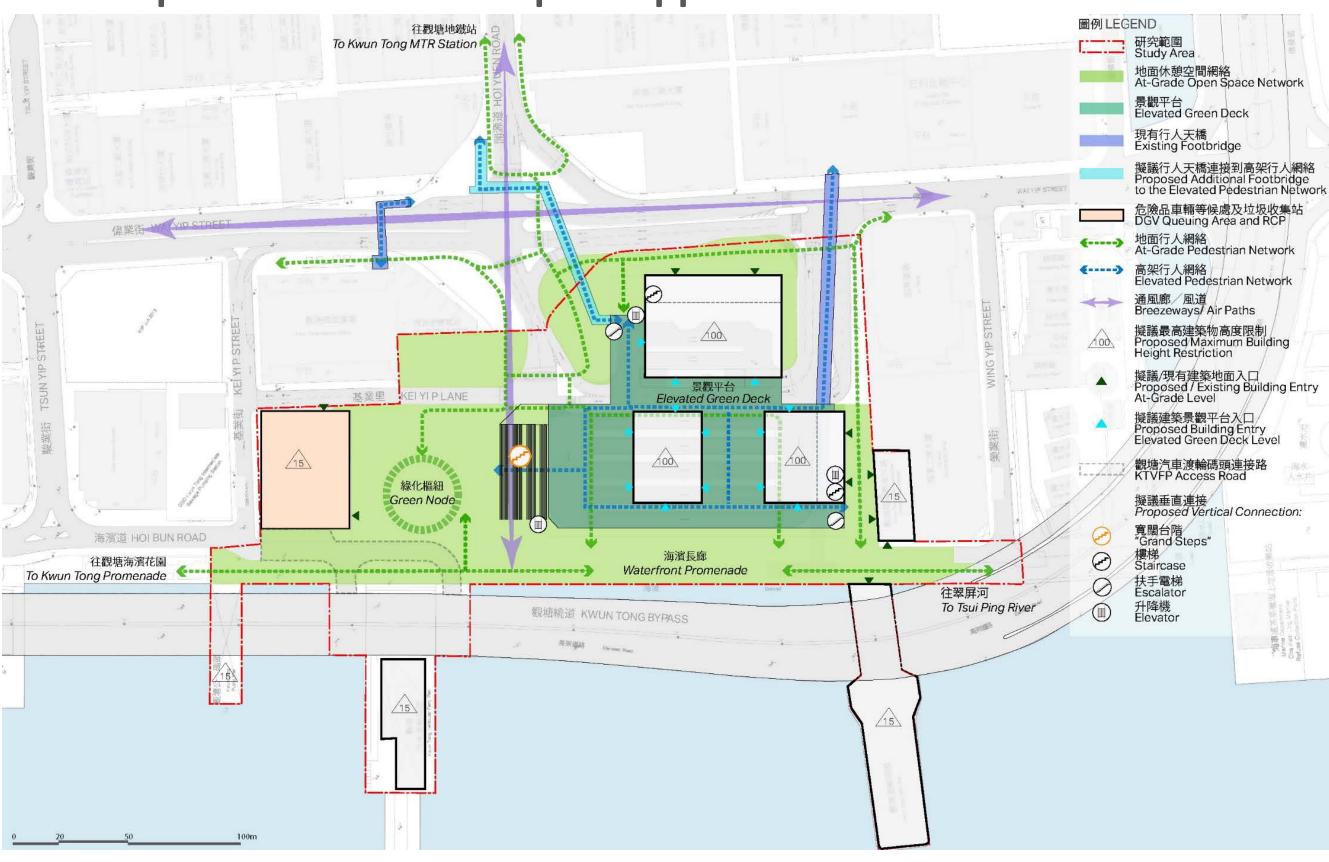
Open Spaces

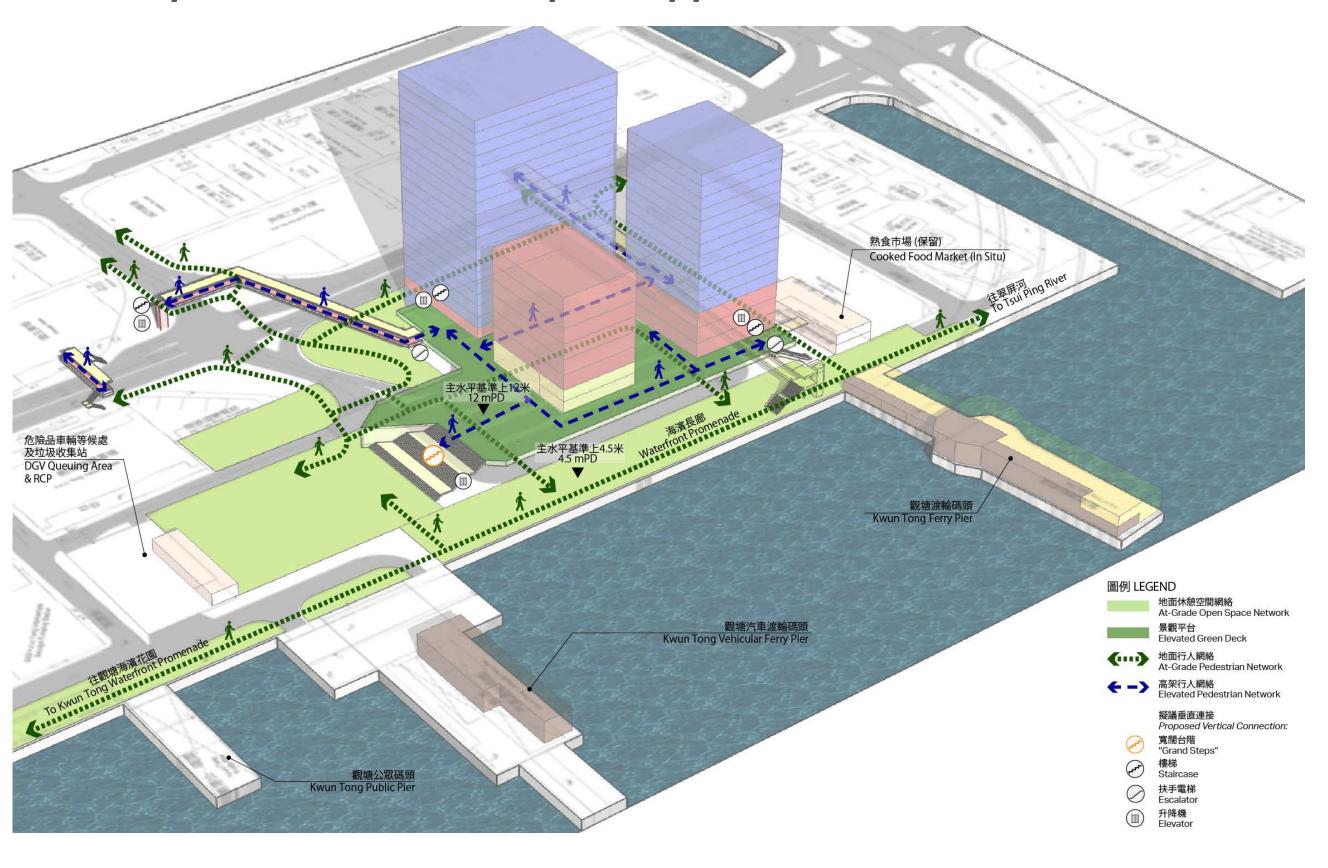
- Waterfront Promenade
- Multi-level Public Realm

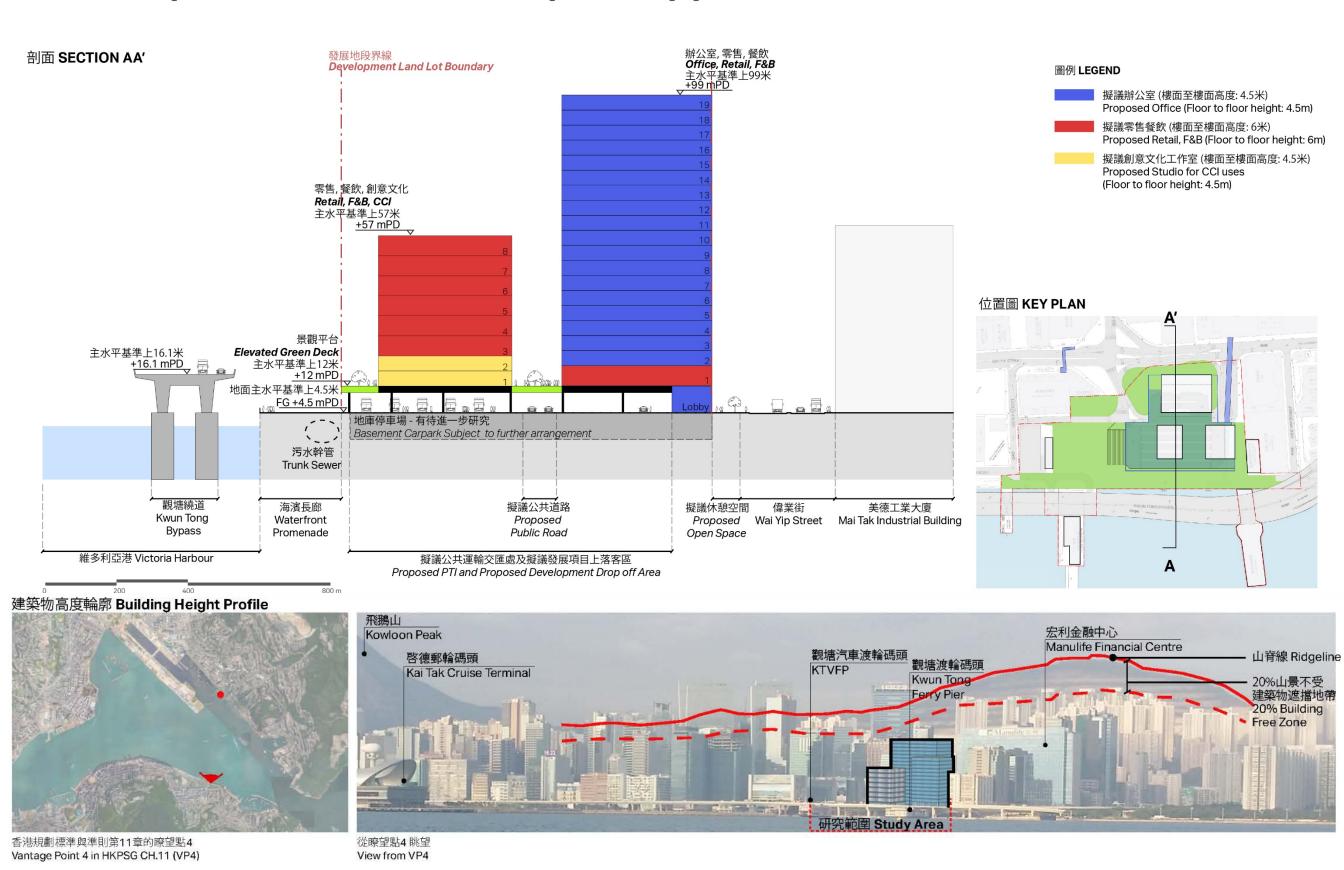


Generalised PODP











- 01 入口廣場 Commercial Entry Plaza
- 02 景觀花園 Transition Garden
- 露天廣場 Civic Garden

- 景觀平台 (展覽/餐飲) Elevated Green Deck (Exhibition / F&B)
- 05 寬闊台階 Grand Steps
- 06 綠化屋頂 Accessible Green Roof
- 寵物公園 Pet Garden
- 觀塘汽車渡輪碼頭連接路 KTVFP Access Road 海濱長廊 Waterfront Promenade
 - 露天餐廳 Alfresco Dining
- 行人天橋 Footbridge Connection





03 露天廣場 Civic Garden

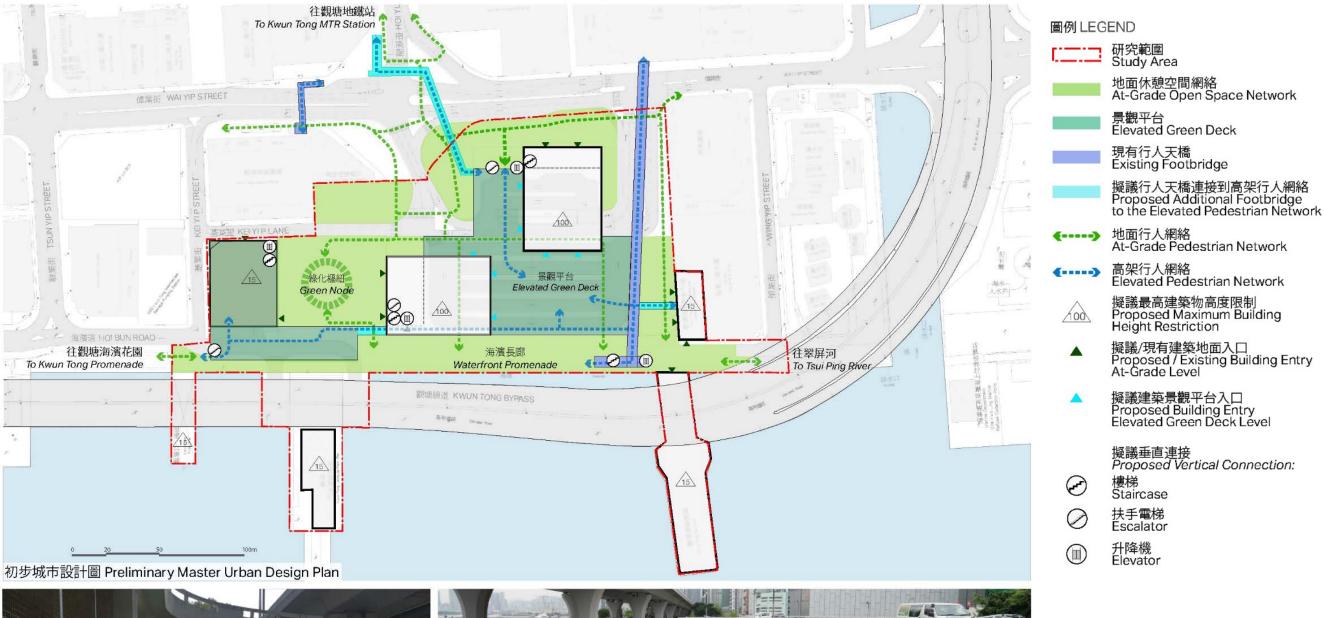








11 露天餐廳 Alfresco Dining

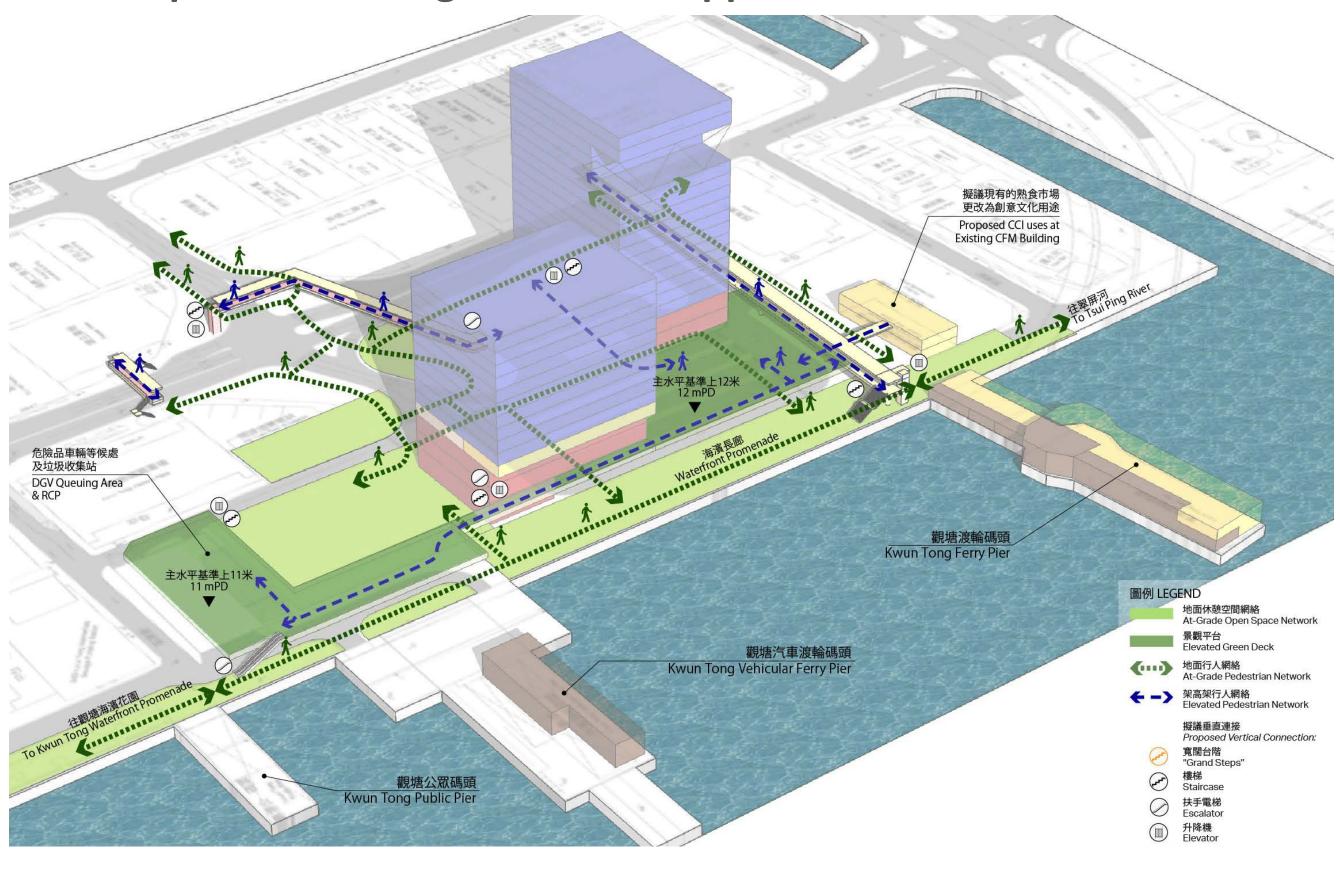


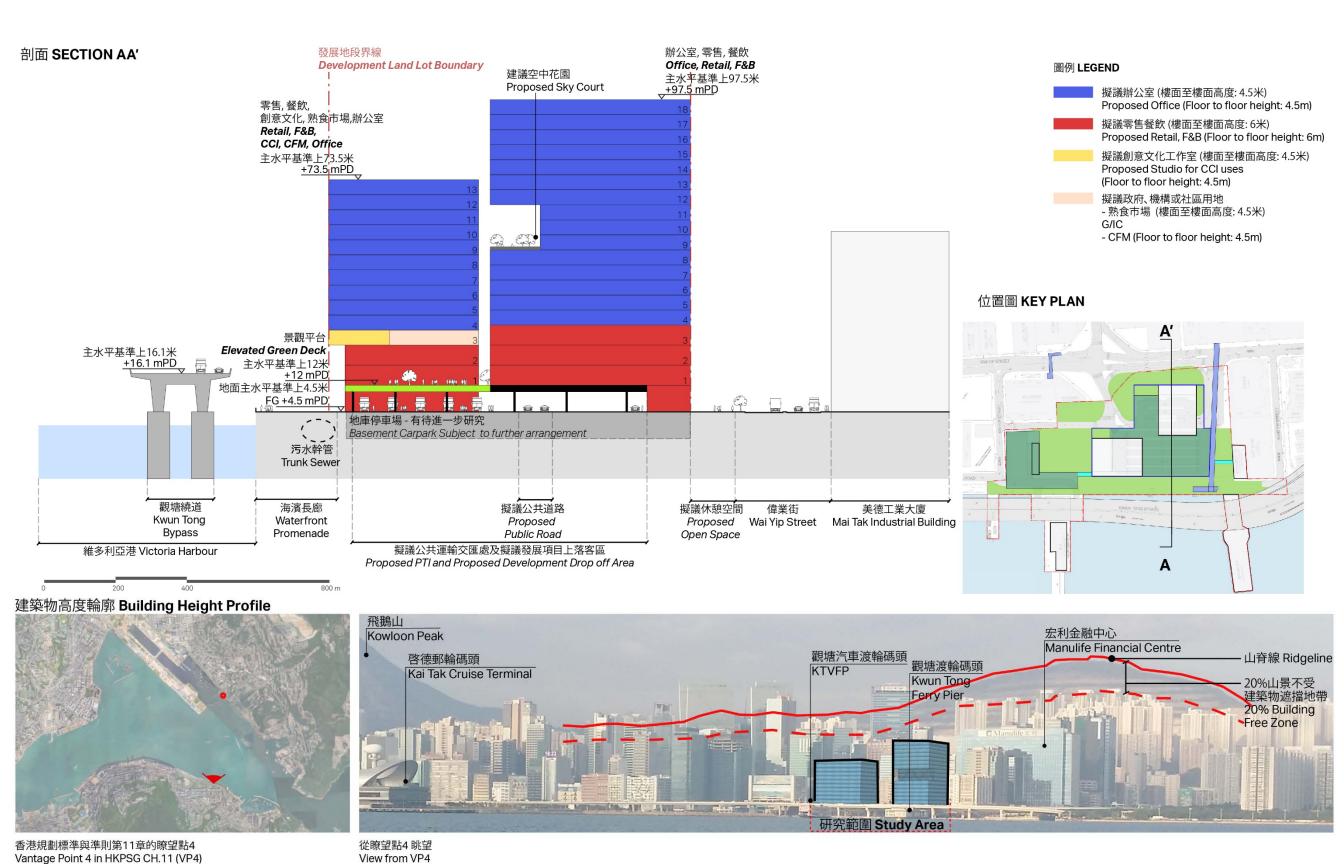




保留現時觀塘汽車渡輪碼頭以閘門控制的行人通道 (綠色地面通道)

Maintain the existing controlled pedestrian passageway (gated green colour paved area) along the fenced-off treatment of the KTVFP access road.





1/



- 入口廣場 Commercial Entry Plaza
- 景觀花園 Transition Garden
- 露天廣場 Urban Plaza

- 露天餐廳 Alfresco Dining
- 景觀平台 (創意廣場) Elevated Green Deck (Creative Plaza)
- 景觀平台(綠林花園) Elevated Green Deck (Lush Garden)
- 綠化屋頂 Accessible Green Roof
- 海濱長廊 Waterfront Promenade
 - 寵物公園 Pet Garden
- 行人天橋 Footbridge Connection
 - 現時以閘門控制的行人通道 Existing Gated Pedestrian Passageway
 - 觀塘汽車渡輪碼頭管制區 KTVFP Restricted Area









景觀平台 (創意廣場) Elevated Green Deck (Creative Plaza) 06 景觀平台(綠林花園) Elevated Green Deck (Lush Garden)



07 綠化屋頂 Accessible Green Roof



08 海濱長廊 Waterfront Promenade

PODP Development Parameters

Category	Zoning/ Facilities	Option 1	Option 2	
Site Area (m²) (Approx.)	Commercial	12 150	12 400	
	Government (DGV queuing area and RCP)		2 240	
	Cooked Food Market	500	-	
	"Other Specified Uses" annotated "Pier"		7 300	
	"Open Space"	16 450	16 290	
GFA (m²) (Approx.)	Office	65 300		
	Retail/ F&B	14 500		
	CCI	5 000		
	GIC	RCP: 450 CFM: 1 000	RCP: 450 CFM: 1 500	
	Pier	1935		
	PTI	8 000		
	Open Space	2 160	2 120	
	POSPD	100 (site area not less than 2 000 m²)	150 (site area not less than 3 000 m²)	

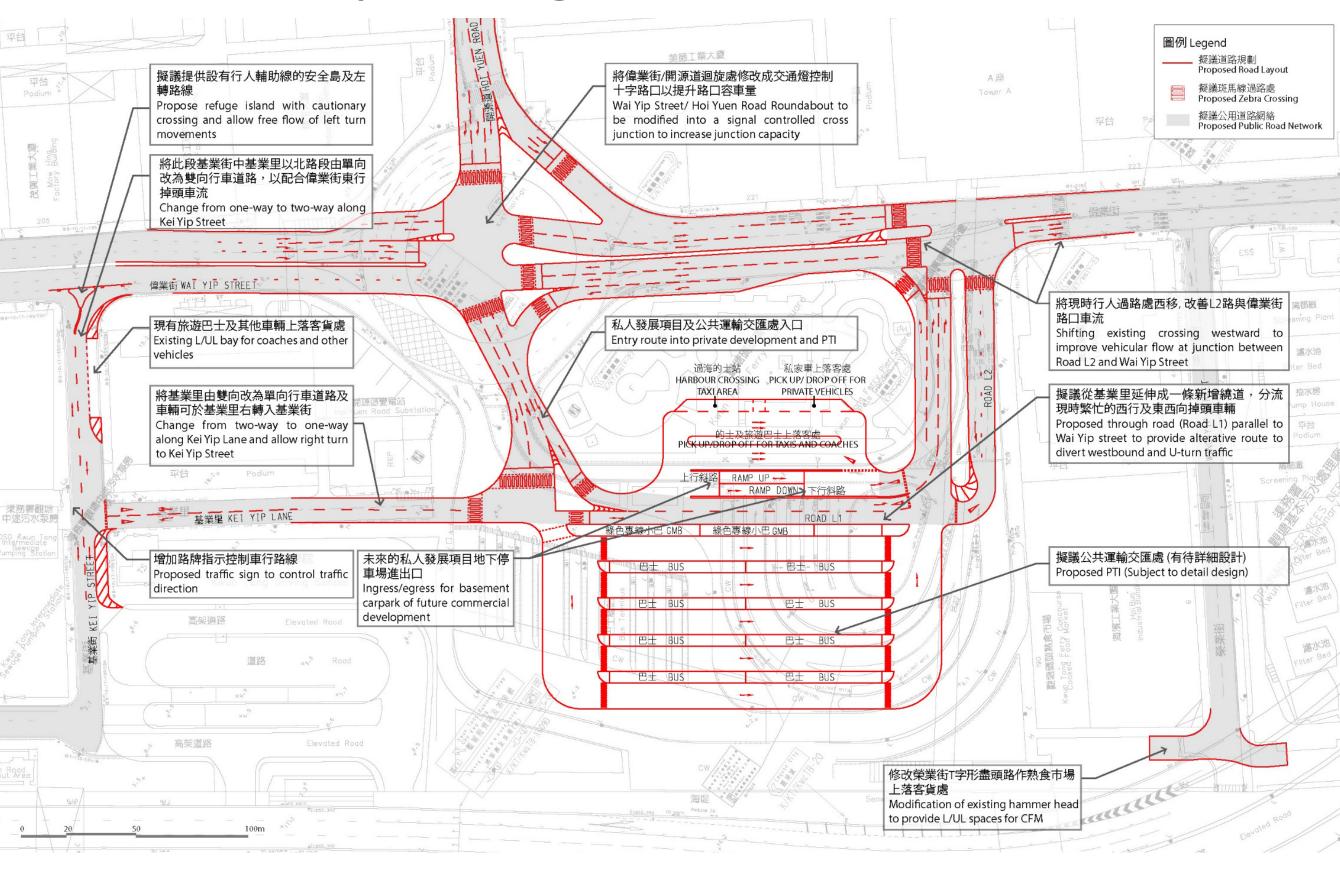
Proposed Parking and Loading/Unloading Facilities *

Type of Development	Private Car Parking Spaces	Goods Vehicle Loading/Unloading (L/UL) Spaces	Coach Parking Spaces	Pick-up/ Drop-off Points
Retail	80 (ancillary)	36**	-	4 (Private Vehicles)
Office	283 – 318 (ancillary)	(ancillary)	-	12 (Taxis)
Public Parking Facilities	100-130	65	10	3 (Coaches)
Total	463 – 498	101	10	

^{*} Subject to further technical assessment, the no. of parking and loading /unloading facilities spaces may be properly adjusted due to development constraints.

^{**} To optimise resources, part of the L/UL spaces could be shared for nighttime parking purpose.

Traffic and Transport Arrangement



Smart and Green Initiatives

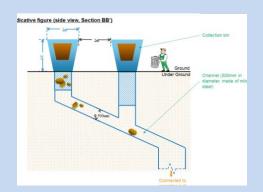
Smart and green initiatives of the commercial development



BEAM Plus
Accreditation of Gold
Rating or Above



Smart Water Meters



Automatic Refuse Collection System



Electric Vehicle Charging Facilities



Sharing of Real-time Parking Availability Information

 Provision of real-time public transport information at the proposed public transport interchange



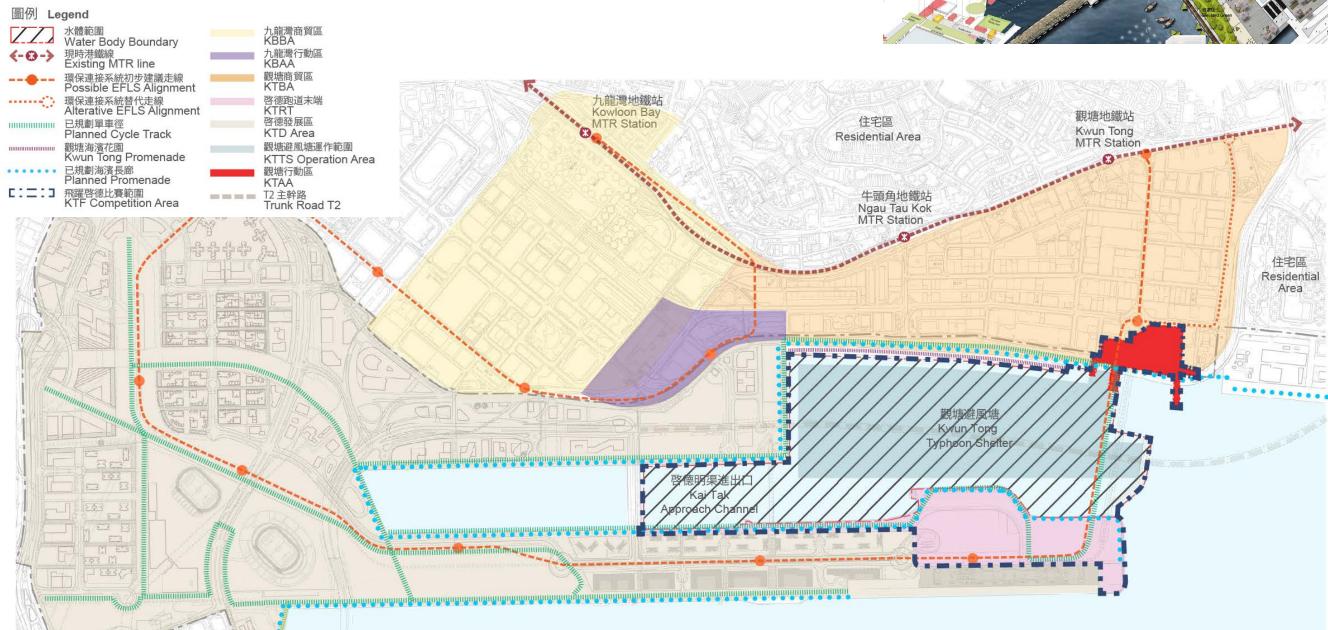
Water Body Co-Use – Key Objectives and Considerations

Key Objectives

- Promote water recreation uses, diversity and vibrancy
- Create recreation landmark at KTF

Key Considerations

- Existing operation at water body
- Protection of the Harbour Ordinance (PHO)
- Water quality (secondary contact)





Short-Term Co-Use Proposals



Medium to Long-Term Co-Use Proposals

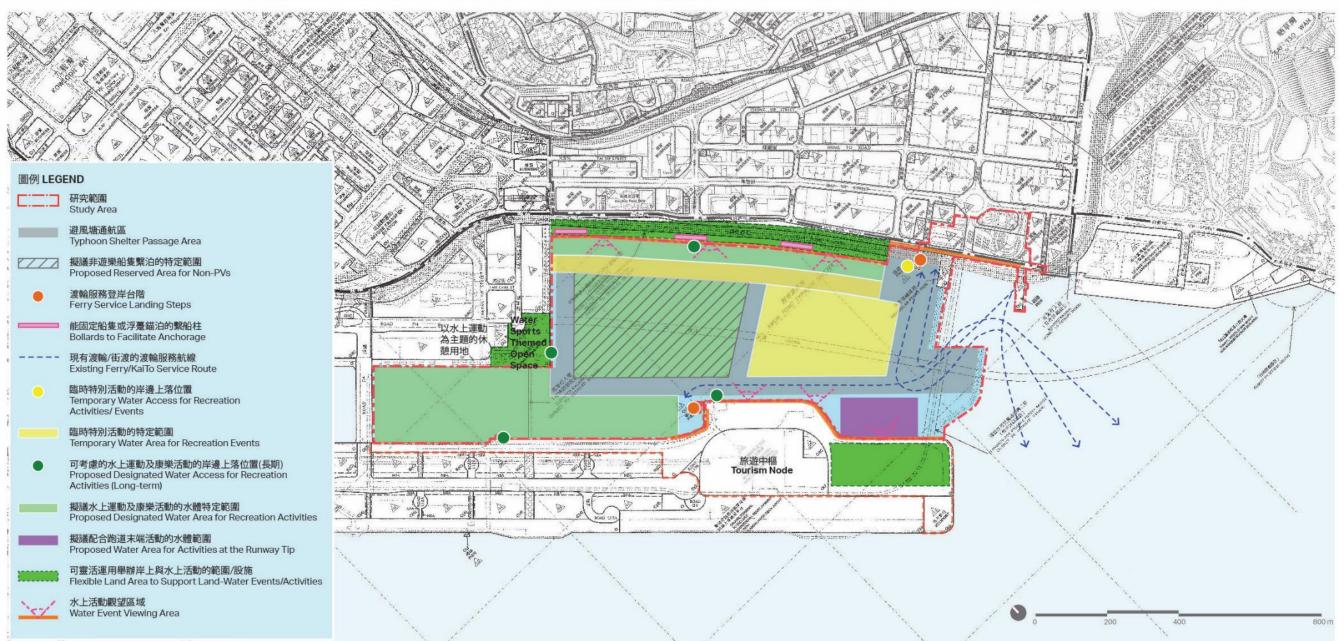












Way Forward

- Obtain views from public consultation
- Further technical assessments on PODP
- o Formulation of Recommended Outline Development Plan

Thank you