啟德發展進一步檢討研究

Further Review of Land Use in Kai Tak Development

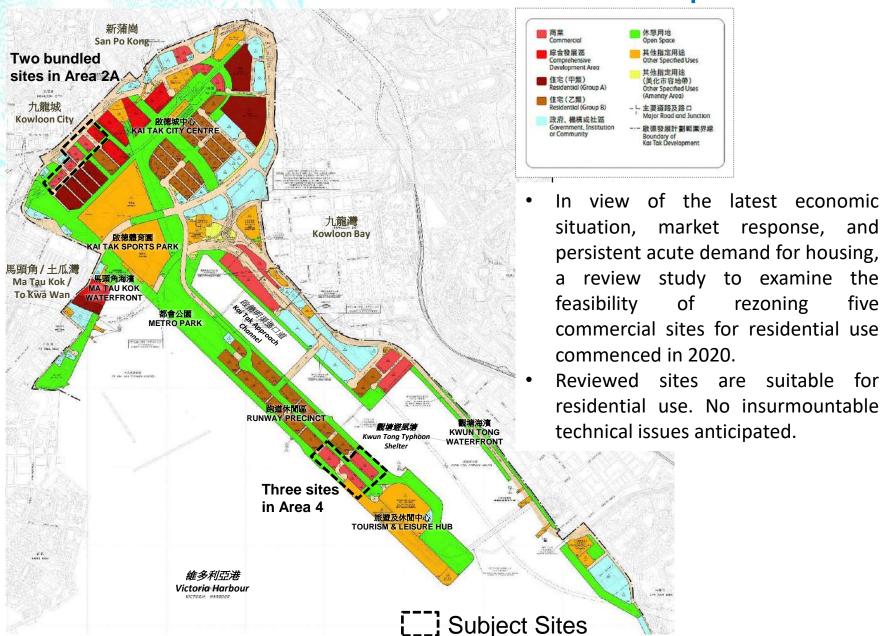




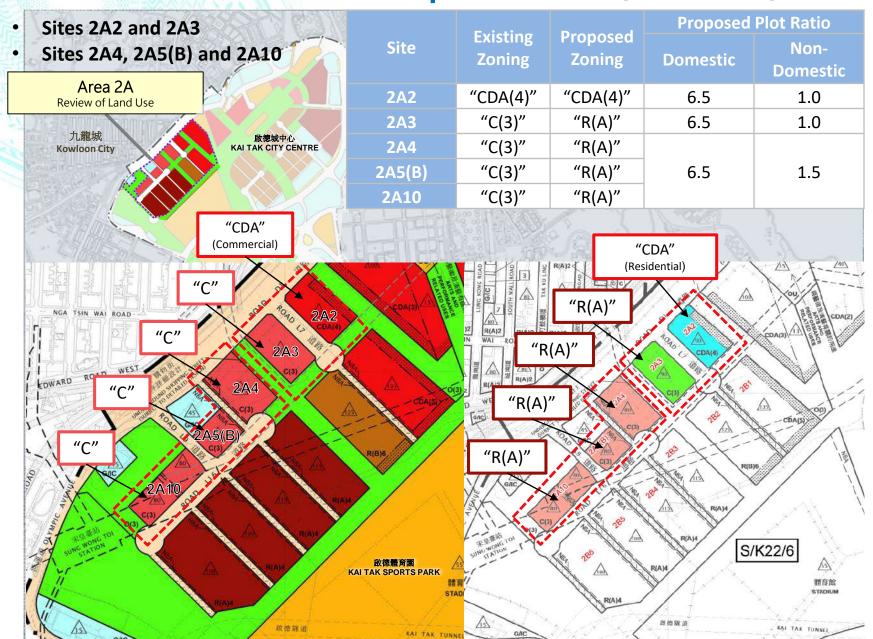


1.11.2021

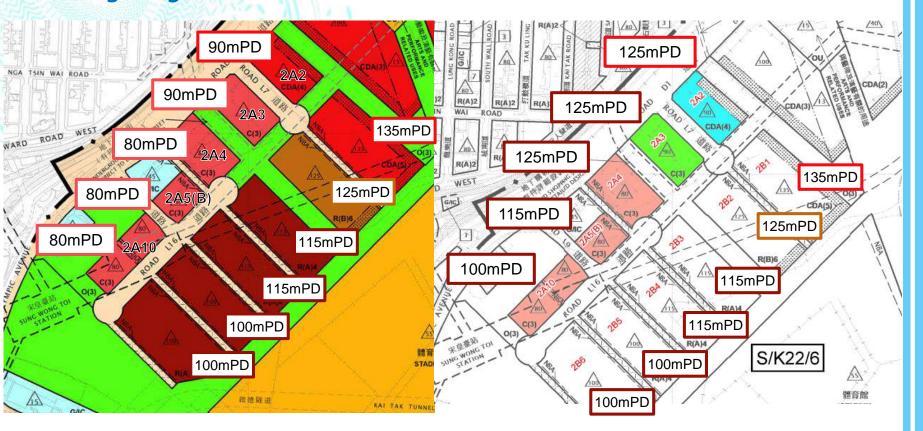
Further Review of Land Use in Kai Tak Development



Sites at Former North Apron Area (Area 2A)



Sites at Former North Apron Area (Area 2A) Building Height

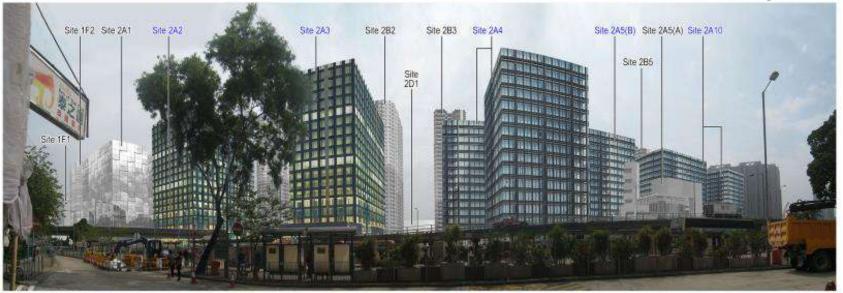


- The maximum BHs for the sites will be increased to 100-125mPD for enabling the residential use to achieve the planned PR
- Still keeping with the general stepped BH profile of the locality of Areas 2A and 2B
- Descending progressively to the west and southwest

Sites at Former North Apron Area (Area 2A)

Photomontage

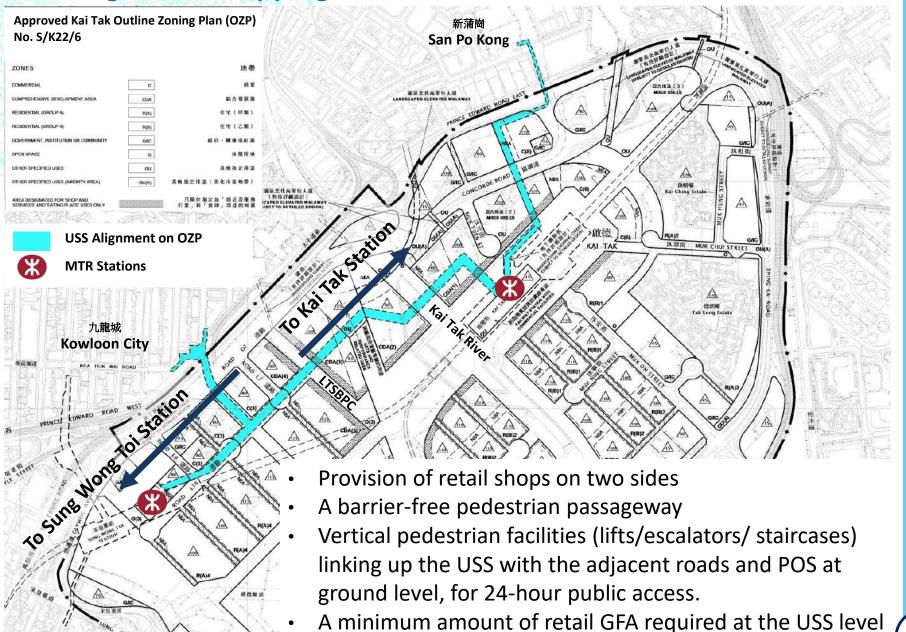
View from Tak Ku Ling Road



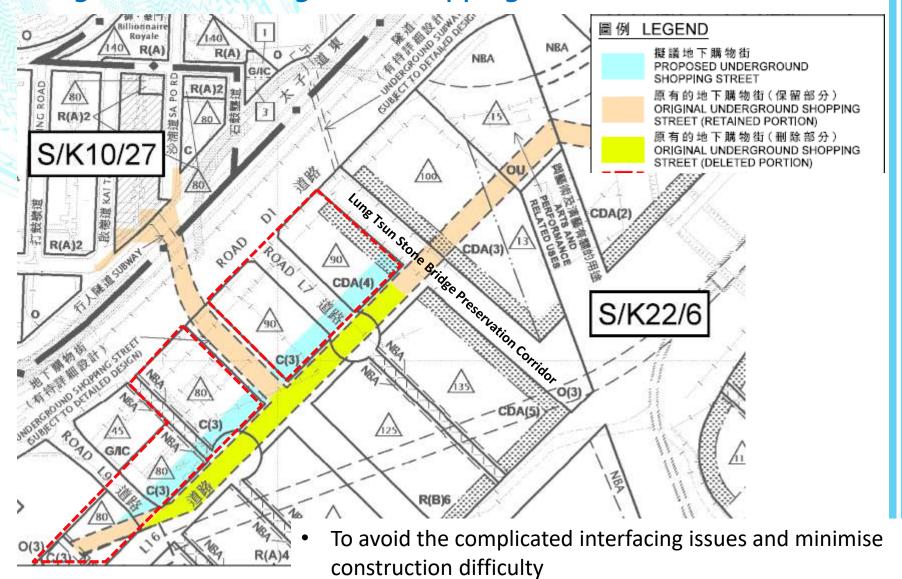
Base Case Scenario Scheme (OZP Approved Scheme)



Underground Shopping Street

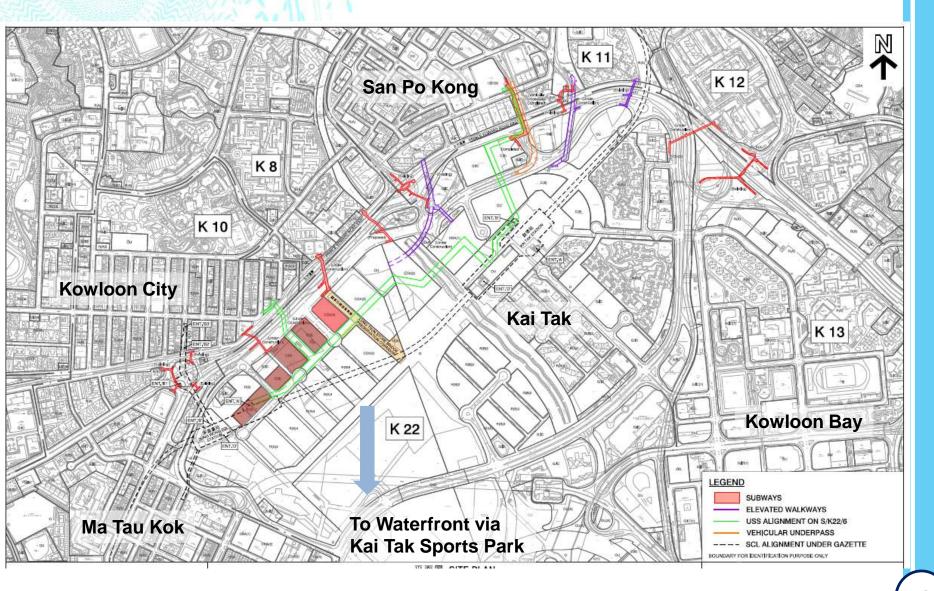


Realignment of Underground Shopping Street

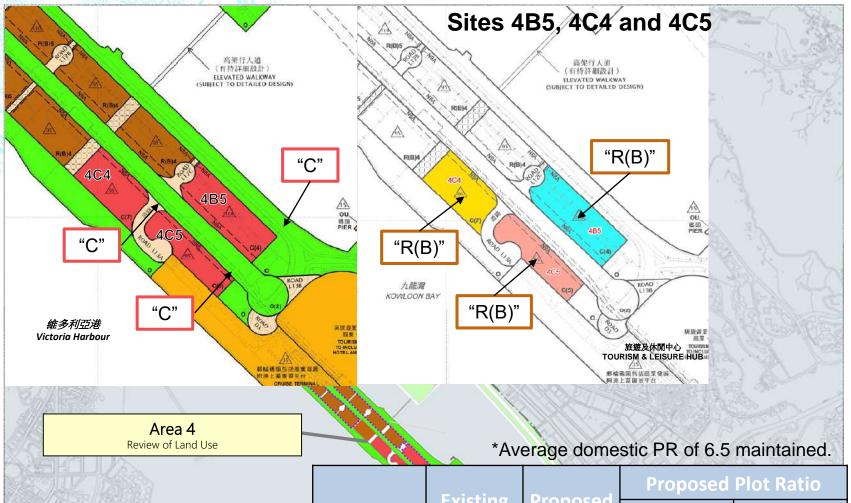


- Recommended to shift the alignment of the USS
- After re-alignment will form part of the basement retail areas of the two bundled sites

Pedestrian Connectivity of Former North Apron



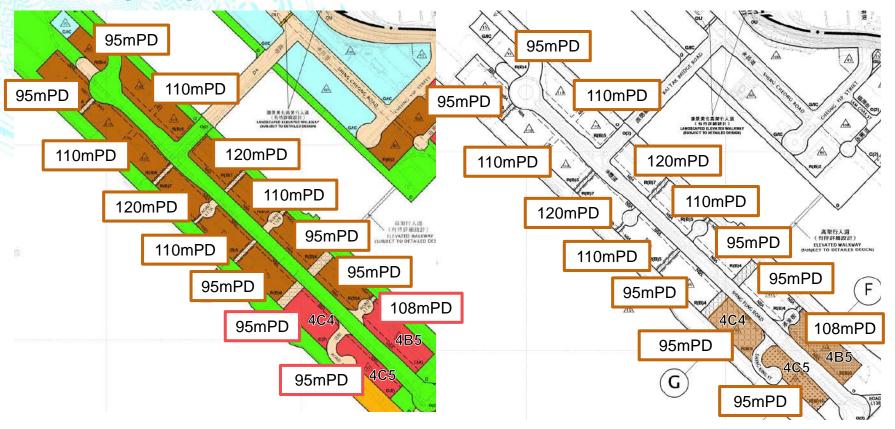
Sites at Former Runway Area (Area 4)



	Site	Existing Zoning	Proposed Zoning	Proposed Plot Ratio	
				Domestic	Non- Domestic
	4B5	"C(4)"	"R(B)"	7*	0.5
	4C4	"C(7)"	"R(B)"	6.6*	0.3
100	4C5	"C(5)"	"R(B)"	5.7*	0

Sites at Former Runway Area (Area 4)

Building Height



- · BH remains unchanged
- Undulating BH profile of Runway Area could be maintained

Sites at Former Runway Area (Area 4) Building Height

Baseline Scheme



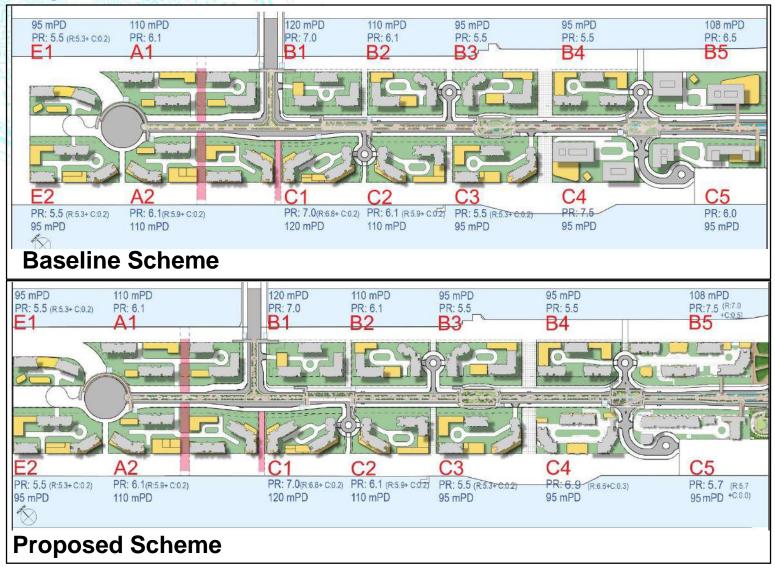
Proposed Scheme



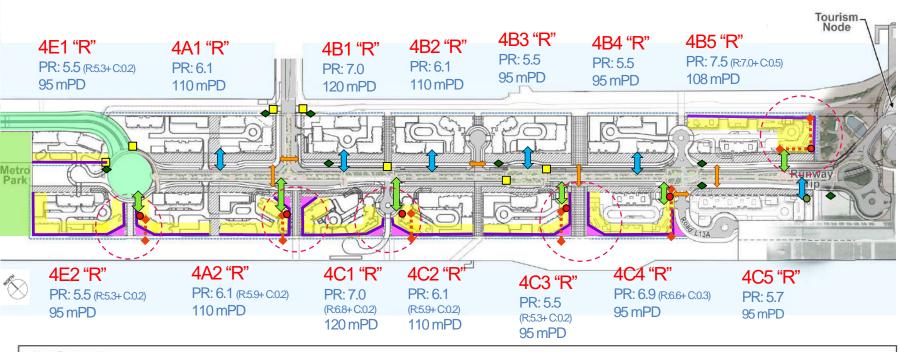
INDICATIVE LONGITUDINAL ELEVATION

Sites at Former Runway Area (Area 4)

High/Low-rise Blocks of Residential Sites

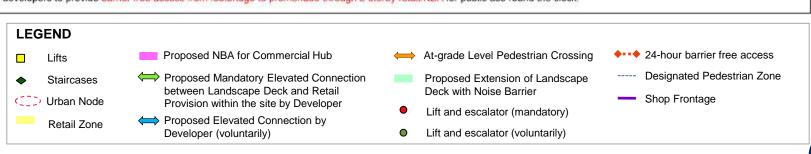


Retail Zone and Connectivity at Former Runway Area

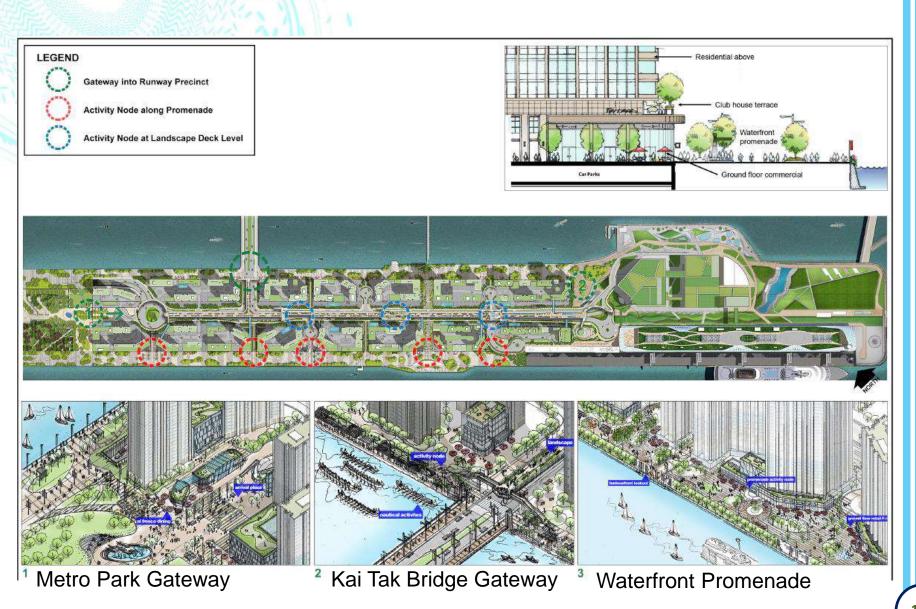


Key Proposals:

- 1. Mandate developers to provide at least 0.1 PR of retail along the purple line with shopfront facing/abutting pedestrian street/promenade/NBA
- 2. Mandate developers to provide footbridges to directly link up with the landscape deck and provide lifts and staircases to connect to at-grade level with access to public round the clock
- 3. Mandate developers to provide 2-storey retail for footbridge connection
- 4. Mandate developers to provide barrier free access from footbridge to promenade through 2-storey retail/NBA for public use round the clock,



Waterfront Promenade along Former Runway Area



"Multi-modal" Environmentally Friendly Linkage System

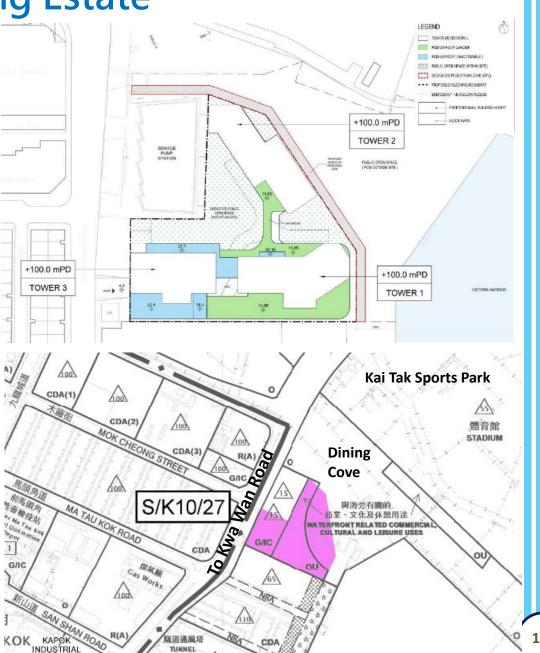


Other Major Development Proposals in KTD



Dedicated Rehousing Estate

- To be rezoned to "R(A)" for a DRE development by HKHS
- PR 7.5 (Domestic 6.5 + Non-domestic 1.0)
- BH 100mPD and SC 65%
- About **1,100 flats**
- POS of about 2,700m²
 within development
 dedicated for public use
- GIC/social welfare facilities



Dedicated Rehousing Estate

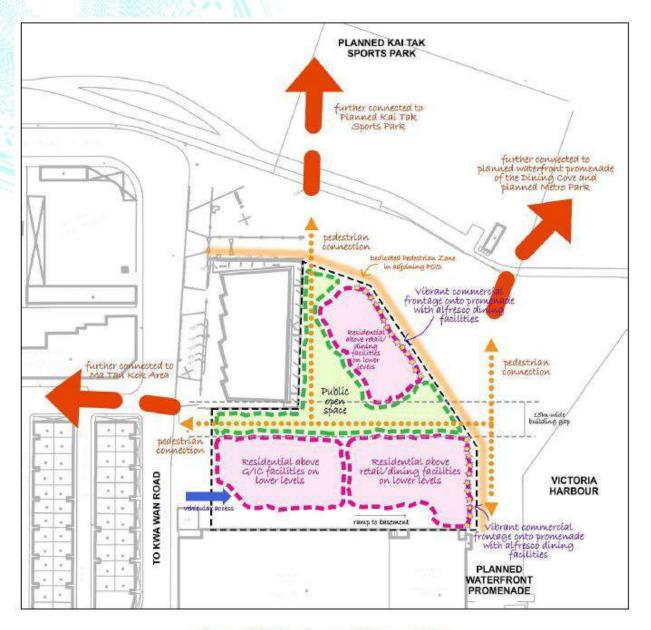


Figure 3.1: Development Concept Plan

Dedicated Rehousing Estate Public Open Space



Dedicated Rehousing Estate
Retail/Dining Facilities



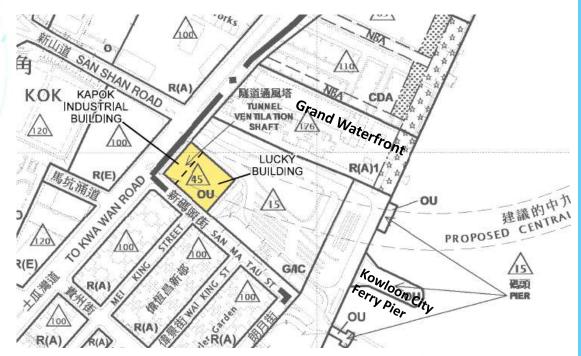


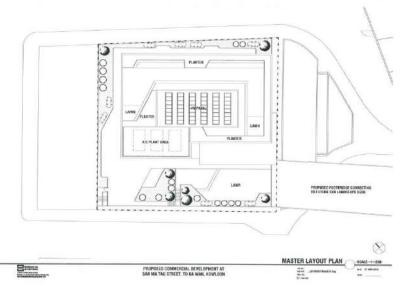




Commercial Site at San Ma Tau Street

- To take forward an approved s.12A planning application (No. Y/K22/3)
- To rezone the "OU"
 annotated "Tunnel
 Ventilation Shaft" zone
 (covering two existing
 industrial buildings) to
 "C"







Cha Kwo Ling Promenade

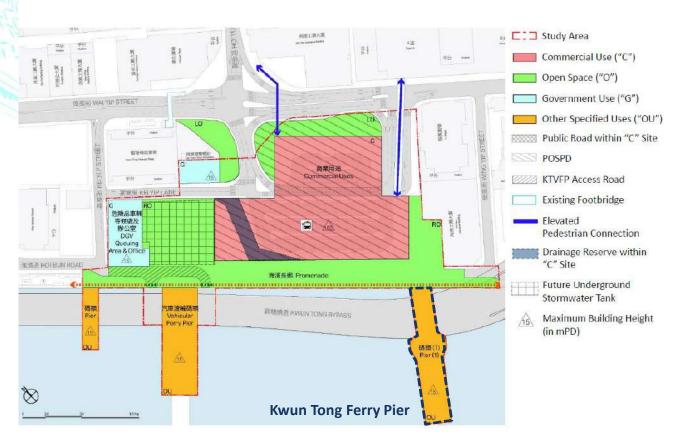
One of the identified harbourfront enhancement initiatives announced in the 2017 Policy Address

 To rezone from "G/IC" to "O" to reflect the planning intention



Kwun Tong Ferry Pier

Recommended Outline Development Plan



- To take forward the Kwun Tong Action Area's RODP
- To incorporate 'Institutional Use' and 'Place of Recreation, Sports or Culture' as Column 1 uses

Optimize Potential, Increase Housing Land Supply



Responses to Comments received from Briefing Sessions on 26.10.2021

Comments / Concerns	Responses
a holistic plan to demonstrate pedestrian, cyclist and water connectivity within Kai Tak	 the planning of Kai Tak emphasise convenient and comfortable pedestrian connections continuous waterfront promenade and comprehensive open space network for enhanced pedestrian experience USS to provide pedestrian linkages among railway stations, development sites and hinterland areas 13km cycle-track network/'Greenway' to run through open spaces of Kai Tak
 Vibrancy along Waterfront need to create an active and vibrant waterfront for public enjoyment water edge interaction provision of sufficient and viable commercial portion in the rezoning sites to synergise with Cruise Terminal and Tourism Node 	 follow established urban design control measures adopted in other residential sites in runway developers to design and construct waterfront promenade, provide retail shop frontages and footbridge connections with Kai Tak Sky Garden total provision of 23,000m² of retail GFA of at residential sites along runway Tourism Node is a large-scale commercial and entertainment development

Responses to Comments received from Briefing Sessions on 26.10.2021

Comments / Concerns	Responses
 Commercial frontage interacting with waterfront, provision of al-fresco dining implement good design at POS 	 intention for developing a Dining Cove has been set out in the OZP uses are permitted under current zoning an interdepartmental design review panel to monitor design and construction will consult Task Force again on detailed and implementation
 • future management of individual developers • financial viability 	 current bundling arrangement minimise number of developers and interfacing a minimum amount of retail GFA would be required at USS level remaining retail GFA can be provided at other locations financial viability has been assessed in the study

Responses to Comments received from Briefing Sessions on 26.10.2021

Comments / Concerns	Responses
 Commercial Developments within Kai Tak uncertain if the development of Kai Tak is still balanced given the substantial decrease of commercial GFA 	 total commercial GFA of about 2 million m² will still be provided within Kai Tak three major commercial clusters: (i) Area 1 near Kai Tak Station, (ii) Area 3 near Kowloon Bay Business Area, and (iii) Tourism Node at runway tip
Impact of Proposed Bridge across Kwun Tong Typhoon Shelter (KTTS)	
operation of KTTS will be affected by the proposed pedestrian cum cyclist footbridge	 the proposed footbridge is subject to technical feasibility study and review on compliance with PHO detailed design will take into account interface with other existing and planned uses, including operation of KTTS and water sports activities

Further Review of Land Use in Kai Tak Development

- Generally adhering to established planning themes/concepts
- No significant impacts from urban design, traffic, environmental and infrastructural aspects
- Overall provision of community facilities and open space will be maintained (about 100 ha)

Way Forward

- PlanD/CEDD will consult the KCDC
- The views collected together with the proposed amendments to the OZP will be submitted to the Town Planning Board for considerations









