Preservation of Lung Tsun Stone Bridge Remnants

Briefing to the Hong Kong Institute of Architects



Kai Tak Development

Planning Vision

A distinguished, vibrant, attractive and people-oriented Kai Tak by the Victoria Harbour

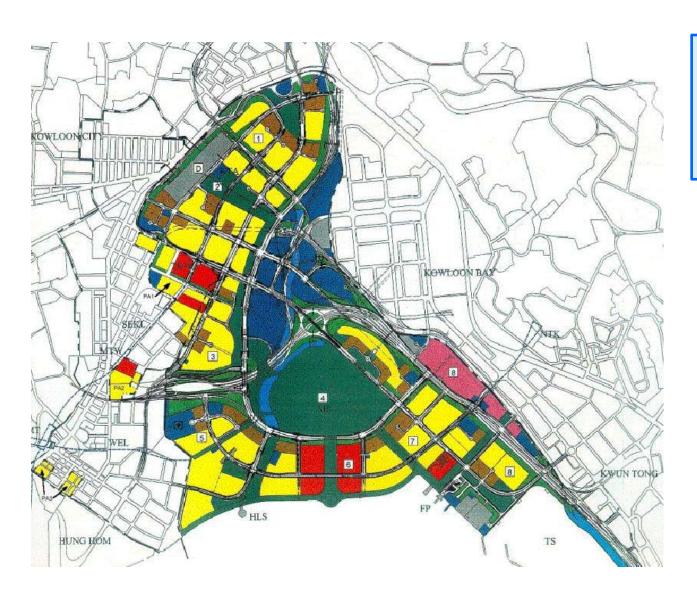
Planning Goals

- Heritage, green, sports and tourism hub of Hong Kong
- Green web for sustainable development
- Quality living environment



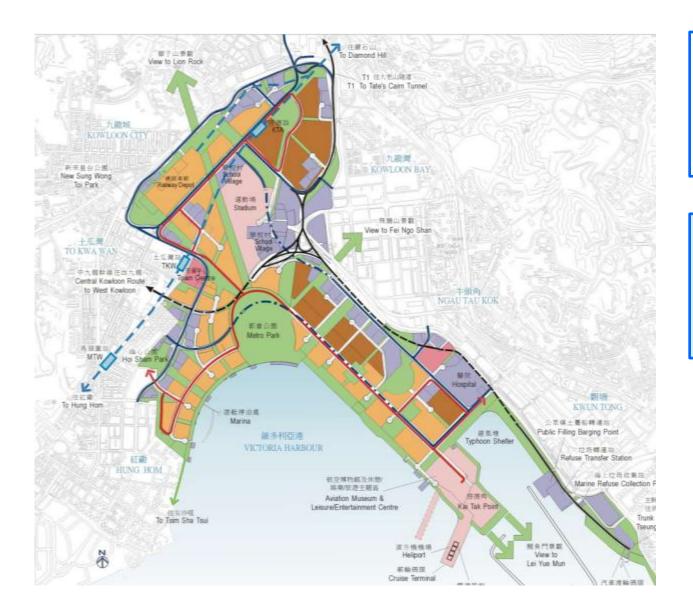






1997

299 ha reclamation 320,000 population



1997

299 ha reclamation 320,000 population

2002

133 ha reclamation 260,000 population



1997

299 ha reclamation 320,000 population

2002

133 ha reclamation 260,000 population

2007

ZERO reclamation 86,000 population

龍津石橋

Lung Tsun Stone Bridge



第一階段公眾參與活動 Stage 1 Public Engagement



第一階段公眾參與活動的主流意見 Mainstream Views Received in Stage 1 Public Engagement

- >保育原則
 - •原址保存
- >保存及展示範圍
 - 遣跡一併保存以作展示
- 修復殘缺部分
 - •不造「假古董」

- > Preservation Principles
 - In-situ Preservation
- Extent of Preservation and Display
 - Remnants shall be preserved and exhibited
- Restoration of the Damaged Parts of the Remnants
 - Not fabricating "Fraud Antiquity"

第一階段公眾參與活動的主流意見 Mainstream Views Received in Stage 1 Public Engagement

- ▶重現運輸樞紐及經濟 活動中心的風貌
 - •不刻意模仿昔日環境
 - 與啓德發展互相融合
- 》連接周邊歷史文化資源, 尤其九龍寨城公園
- >融合毗鄰地下購物街

- Restore the ambience of TrafficNode and Business Hub
 - Not imitate the past ambience deliberately
 - Harmonize with Kai Tak Development
- Connection to Neighbouring Heritage Resources, in particular the Kowloon Walled City Park
- Integration with Underground Shopping Street

第一階段公眾參與活動的主流意見 Mainstream Views Received in Stage 1 Public Engagement

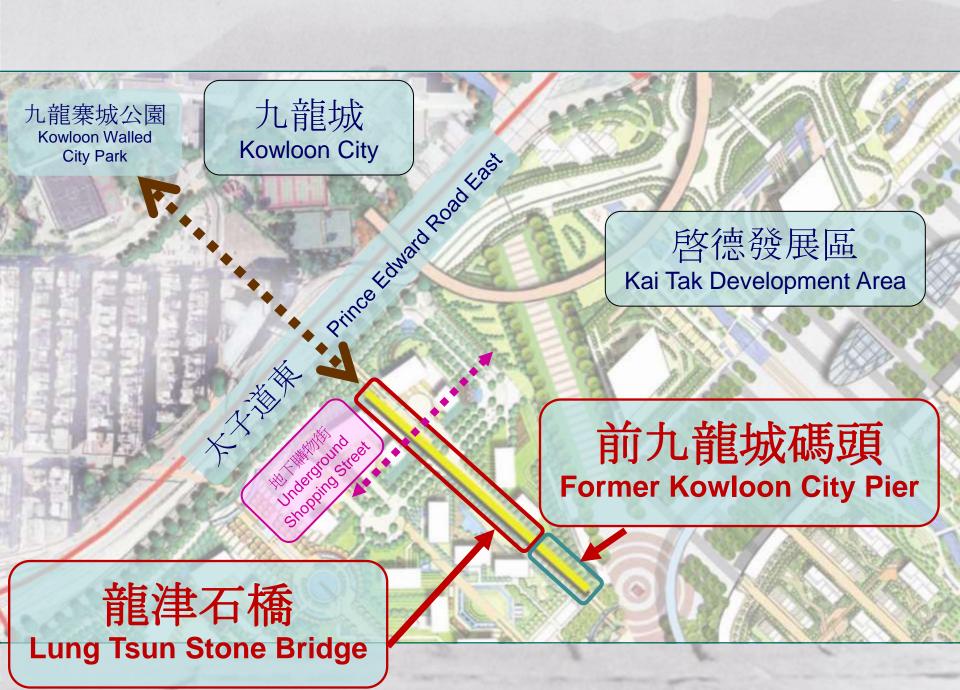
- >觀賞方式
 - 不安裝玻璃保護罩
- >加設水景
- ▶展示設施及其他配套設施

- Method of Appreciation
 - Oppose installation of armoured glass cover
- > Installation of Aqua-scape
- Exhibition Facilities & Other Facilities

第二階段公眾參與活動的目的 Objective of Stage 2 Public Engagement

- 全所需的土地範圍 和與周邊文物資源 的連接上尋求共識
- 》收集公眾對展示手 法的意見,作為將 來制定設計指引的 基礎

- Build consensus on land requirement for preservation and connectivity with neighbouring heritage resources
- Collect views on approaches of exhibiting the Bridge remnants to provide basis for future formulation of design guidelines



整體佈局 - 保育範圍 General Arrangements - Extent of Preservation

- ■保育長廊的闊度
 Width of Preservation Corridor
 - ■建議25米闊的保育長廊,以提供足夠空間 作行人步道,駐足觀賞古蹟及展覧
 - Provide a 25m wide preservation corridor, to allow adequate space for walking and appreciating the remnants and exhibition.



駱克道 Lockhart Road

整體佈局 - 氛圍 General Arrangements - Ambience

- ■營造適當氛圍 Creating Suitable Ambience
 - ■保育長廊的設計及啓德發展的城市設計互相融合,締造適宜的整體 氛圍
 - To create an appropriate ambience, design of the Preservation Corridor should integrate with the urban design of Kai Tak Development.

1. 動態處理 Vibrant Approach

優點 Advantages

- ■利用周邊氛圍吸引市民
- ■活化遺跡範圍成日常生活一部份
- Using surrounding ambience to enhance people's enjoyment
- Revitalize the remnant precinct and infuse it with contemporary daily lives

考慮 Consideration

- ■需考慮如何避免過度商業化的環境
- Overwhelmingly commercialized surroundings must be avoided

2. 靜態處理 Tranquil Approach

優點 Advantages

- ■提供寧靜的觀賞過程,減少周邊環境的騷擾
- ■較大的綠化範圍
- Quiet environment with less distraction to the viewing of the Bridge remnants
- More landscape area due to segregation

考慮 Consideration

- ■需考慮如何避免低人流量時的凋零感和安全感
- The impression of isolated remnants should be avoided. Crime and safety would also be considered

- ■與九龍寨城公園的連接需從以下兩方面考慮:
 - 1. 方便和易達
 - 2. 歷史文物的連結
- Connection to Kowloon Walled City Park should be considered from two aspects:
 - 1. Convenience and ease of access
 - 2. Connection to cultural heritages



譽·港灣 The Latitude

行人流通路徑 Pedestrian Circulation

九龍寨城公園 Kowloon Walled City Park

石鼓壟道遊樂場 Shek Ku Lung Road Playground

Prince Edward Road

園景美化高架行人道(約12米閣)

Curvilinear Landscaped Elevated Walkway (about 12m wide)

啓德發展區 Kai Tak Development Area

- ■園景美化高架行人道 Curvilinear Landscaped Elevated Walkway 優點:
 - ■城市門廊
 - ■體驗進入啓德的不同渠道
 - ■較寬闊(約12米)舒適的橋面

Advantage:

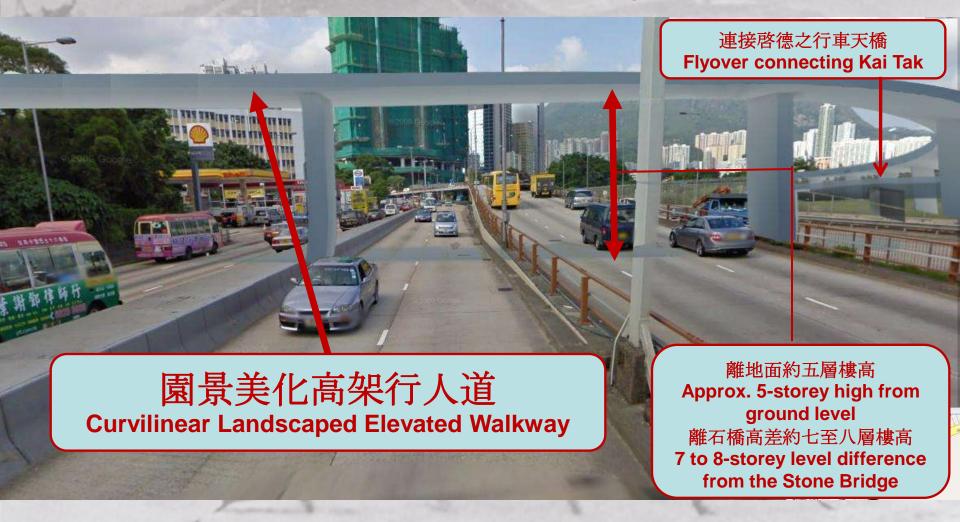
- City gateway
- Bring experience of different access into Kai Tak Area
- Permit a wider walking deck (approx. 12m)

- ■園景美化高架行人道 Curvilinear Landscaped Elevated Walkway 關注/考慮:
 - ■由石橋的歷史氛圍轉到現代都市氛圍,再經過太子道東,會 影響觀賞樂趣
 - ■高架行人橋與石橋落差達七至八層樓高 , 並不容易通達使用

Concern / Consideration:

- The historical ambience carved by the Bridge will be interrupted by skyscrapers of bustling city and traffic. It would influence the enjoyment of visit
- The height difference between curvilinear walkway and the Bridge would be seven to eight stories high, which is not readily accessible





- ■行人隧道 Pedestrian Subway
 - ■連接跨越太子道東石鼓壟道遊樂場,再繼續通往九龍寨城 公園
 - As an alternative connection across Prince Edward Road East to Shek Ku Lung Road Playground then to Kowloon Walled City Park



■行人隧道 Pedestrian Subway

優點:

- ■直接通道
- ■隧道可作適當設計和展示歷史圖片

Advantage:

- Provide direct access
- Subway with appropriate design and display of historical photos

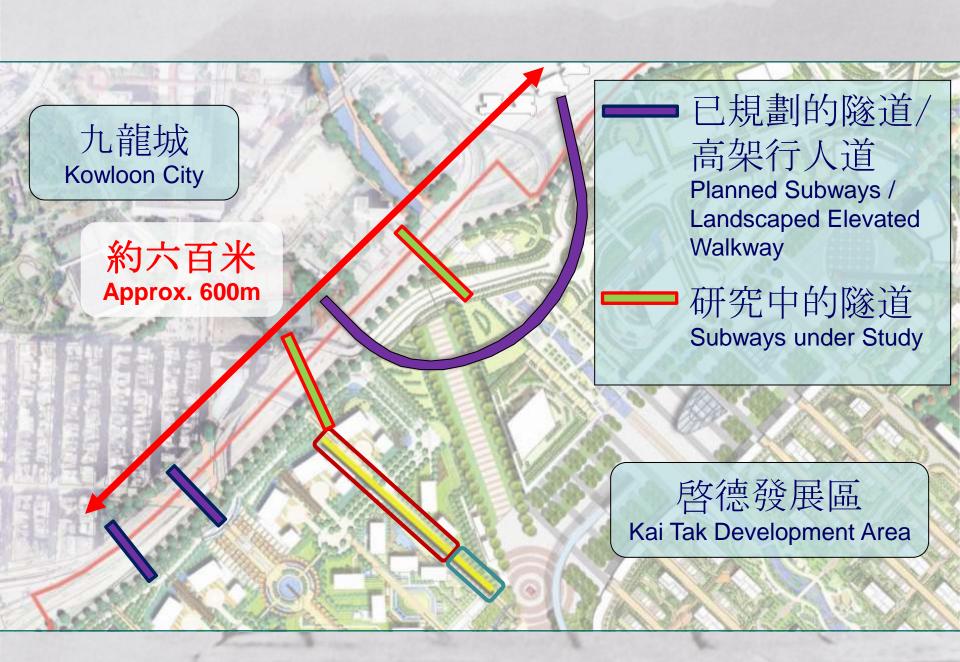
■行人隧道 Pedestrian Subway

關注/考慮:

- ■隧道為室內環境(但不會少於5米闊)
- ■需要通風和排水設施

Concern / Consideration:

- Subway generally has more enclosed ambience (But not less than 5m wide)
- Ventilation and drainage are necessary





第二階段公眾參與活動工作坊的主流意見 Mainstream Views Received in Stage 2 Public Engagement Workshop

- ~保育長廊闊度
 - •不少於25米
- >連接九龍寨城公園
 - •行人隧道
- ▶**優**化跨越太子道東的 行人設施
- ▶適當氛圍

- > Width of Preservation Corridor
 - Not less than 25m
- Connection to Kowloon Walled City
 - Pedestrian subway
- Rationalization of pedestrian crossing facilities across Prince Edward Road East
- > Suitable ambience

