



Harbourfront Commission Meeting Task Force on Kai Tak Harbourfront Development

觀塘商貿區的 行人環境改善計劃 **可行性研究**

Stage 3 Public Engagement

4th October 2016

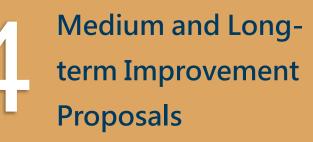
Pedestrian Environment Improvement Scheme for Transformation of Kwun Tong Business Area

FEASIBILITY STUDY

Content



Overall Pedestrian and Traffic Environment Improvement Framework



Main Recommendations



Short-term Improvement Schemes

Overall Pedestrian and Traffic Environment Improvement Framework

Strategic Transport Network



Overall Pedestrian and Traffic Environment Improvement Framework



圖例 LEGEND



短期行人設施改善方案 Short-term Pedestrian Facility Improvement Schemes 中、長期交通改善建議

短期交通改善方案

Medium and Long-term Traffic Improvement Proposals

中、長期行人設施改善建議 Medium and Long-term Pedestrian Facility Improvement Proposals

Short-term Traffic Improvement Schemes

建議主要南北走廊的連接 Proposed Major North-South Corridors

建議主要東西走廊的連接 Proposed Major East-West Corridors

第一階段後巷試點 Stage 1 Pilot Alleys

第二階段後巷試點 Stage 2 Pilot Alleys

其他後巷 Other Back Alleys

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現有經大廈的行人通道 Existing Passageways through Buildings

建議行人天橋 / 隧道 Proposed Footbridges / Subways

建議經大廈的 24 小時無障礙行人通道 Proposed 24-hour Barrier-free Passageways through Buildings

綠化空間 Green Spaces 擬議通往啟德發展區的 行人連接系統

Proposed Pedestrian Connections to Kai Tak Development Area

初步建議的環保連接系統走線 (正在詳細可行性研究中檢視) Preliminarily Proposed EFLS Alignments (Under Review in Detailed Feasibility Study)

研究範圍 Study Area

Main Recommendations

Enhance Pedestrian Facilities

- Improving Pedestrian Facilities
- Constructing an Integrated Pedestrian
 Network
- Adding Barrier-free Facilities

- Enhancing Pedestrian Environment by Seizing Urban Transformation Opportunities
- Strengthening Pedestrian Directional Signage Facilities
- Facilitating Public Access to the Waterfront



Rationalise Traffic in the Area

- Improving Traffic Accessibility
- Enhancing Road Junction Layout
- Managing Kerbside Activities

- Traffic Rerouting
- Responding to Parking Demand



Improve Public Transport Facilities

• Upgrading Bus Stop Facilities

 Enhancing Public Transport Interchange Layout and Passenger Waiting Environment



Create Quality Green Space and Streetscape

• Strengthening Green Spaces

Facelifting Pedestrian Facilities



Enhance Attractiveness of Back Alleys



Short-term Improvement Schemes

Completed Short-term Improvement Schemes

 Provision of a new pedestrian crossing

 Changing no-stopping restriction periods Provision of loading/unloading bays



Further Short-term Improvement Schemes

• Footpath widening

- Improvement of pedestrian crossing facilities
- Upgrading bus stop facilities along Kwun Tong Road



Further Short-term Improvement Schemes (Examples)



擬議擴閣觀塘道及成業街之間的開源道行人路 **Proposed Widening at Hoi Yuen Road Footpath** between Kwun Tong Road and Shing Yip Street





🕻 擬議擴闊巧明街 / 創業街行人過路處 按照预阅 / Proposed Widening of How Ming Street / **Chong Yip Street Pedestrian Crossing**



Further Short-term Improvement Schemes (Examples)



擬議擴闊駿業街及開源道之間的巧明街行人路 Proposed Widening at How Ming Street Footpath between Tsun Yip Street and Hoi Yuen Road



提升沿觀塘道巴士站設施 **Upgrading of Bus Stop Facilities along Kwun Tong** Road





Nedium and Long-term Improvement Proposals

Major North-South Corridors

Six Major North-South Corridors:

- Shun Yip Link
- Lai Yip Link
- How Ming Link
- Tsun Yip Link
- Hoi Yuen Link
- King Yip Link



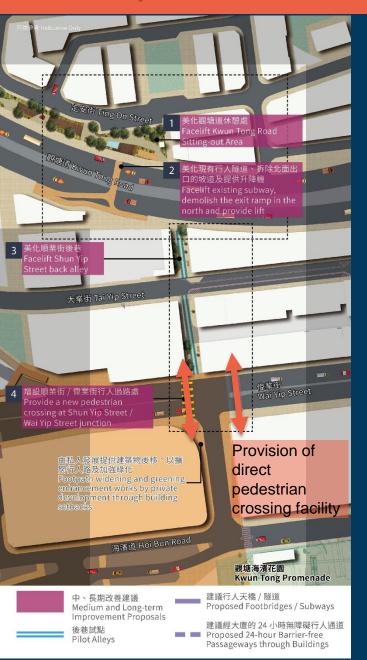
巧明

散業

開源

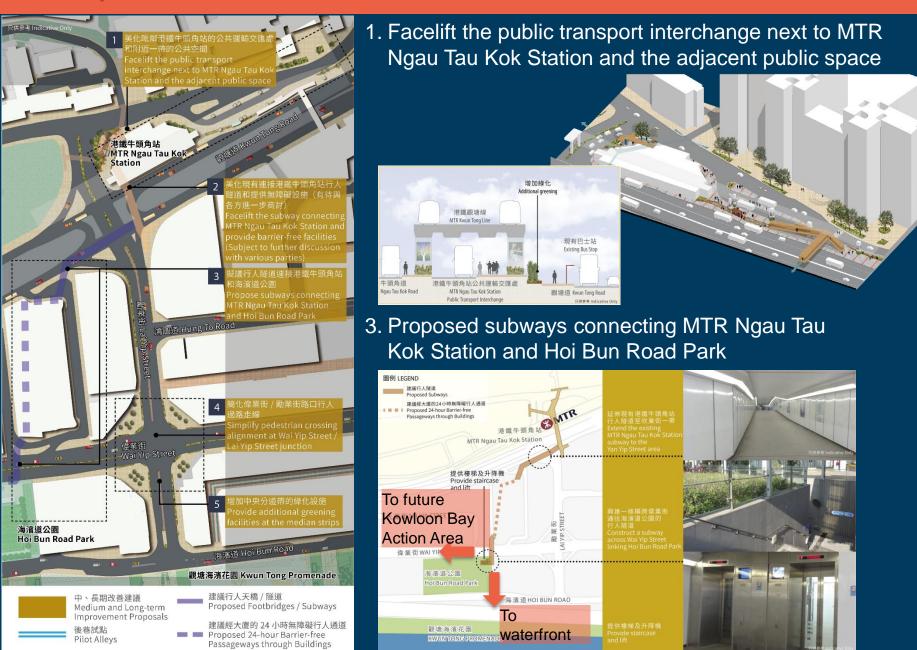
 \checkmark Providing a "walkable" environment for people going to KTBA and the waterfront

Shun Yip Link



- 3. Facelift Shun Yip Street back alley
- 4. Provide a new pedestrian crossing at Shun Yip Street / Wai Yip Street junction

Lai Yip Link



Lai Yip Link



How Ming Link



1. Facelift Kwun Tong Road Rest Garden and the subway connecting How Ming Lane

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2. Facelift How Ming Lane



How Ming Link



4. Reroute the traffic of How Ming Street (between Wai Yip Street and Hoi Bun Road)



Tsun Yip Link



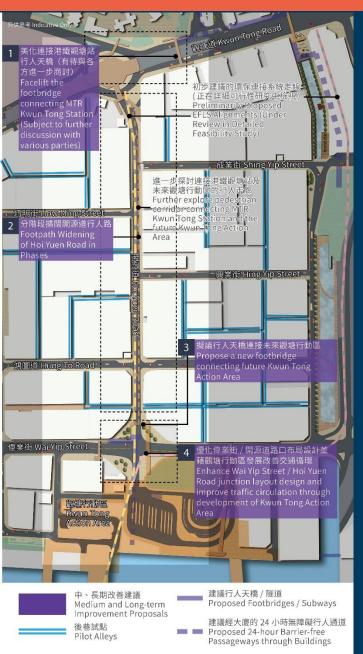
2. Facelift Tsun Yip Lane



Enhancement of Hung To Road / Tsun Yip Street to **Traffic Signal Control** Pedestrian Crossing



Hoi Yuen Link



2. Footpath widening of Hoi Yuen Road in phases

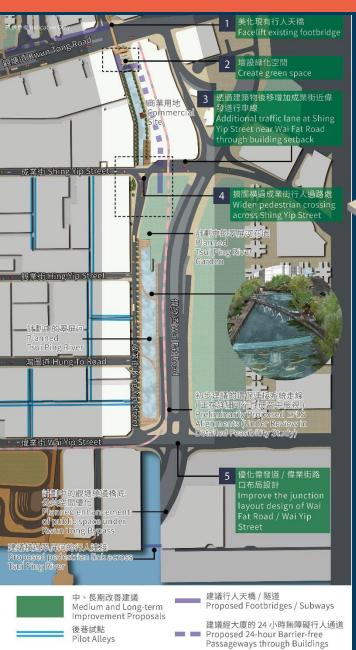


探討將偉業街 / 開源道迴旋處的交通分流到周邊路口 Explore the diversion of traffic at Wai Yip Street / Hoi Yuen Road roundabout to adjacent junctions



4. Enhance Wai Yip Street / Hoi Yuen Road junction layout design and improve traffic circulation through redevelopment of Kwun Tong Action Area

King Yip Link



2. Create green spaces



Planned Tsui Ping River Garden



Planned Tsui Ping River

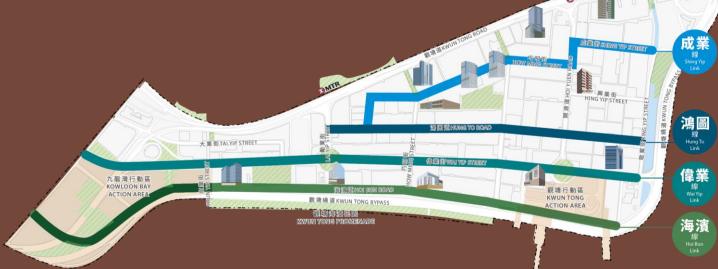


Major East-West Corridors

Four Major East-West Corridors:

Shing Yip LinkWai Yip Link

- Hung To Link
- Hoi Bun Link
- Further rationalising the pedestrian and traffic environment in KTBA



- Explore the Application of Information Technology to Rationalise Loading/Unloading Activities
- Improve Kerbside Parking and Streetscape Greening through Redevelopment
- Extend Greening along Median Strips through Tsui Ping River Project
- Strengthen Connectivity between Future Kowloon Bay and Kwun Tong Action Areas

Back Alleys Project @ Kowloon East



We propose the following stage 2 improvement works:



Paving with paving blocks



Installing signs to manage vehicular access



Providing pedestrian facilities



Introducing public art elements



Providing more directional signage and investigate the addition of lighting

Way Forward

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Way Forward

- 1. Flexible Use of Goods Vehicle Loading/ Unloading Bays
- 2. Build Green Transportation Hub
- 3. Review Parking Demand in Kowloon East
- 4. Promote Smart City Initiatives
- 5. Facilitate Provision of Pedestrian Link by the Private Sector
- 6. Investigate Extension of Cycle Track Network







