

#### **Strategies for Improving Connectivity (4 levels)**

#### 1. Strategic level

Connection to strategic routes that enable quick access to the airport and cross-boundary facilities

#### 2. Inter-district level

Connection to other key office nodes in the territory facilitating business activities

#### 3. Intra-district level

Connection to those areas within Kowloon East

#### 4. Local level

Connection within walking distance through pedestrian corridors, footbridges and subways, enhanced footpaths

DESIGN

3

#### 1) Short-term measures

- We have established an inter-departmental traffic group with the Transport Department and the Highways
   Department to work out short-term improvement measures.
- > As of today, we have :
  - Implemented road improvement works at 24 locations
  - Reviewed 41 signalized junctions with adjustments in signal timings carried out where necessary

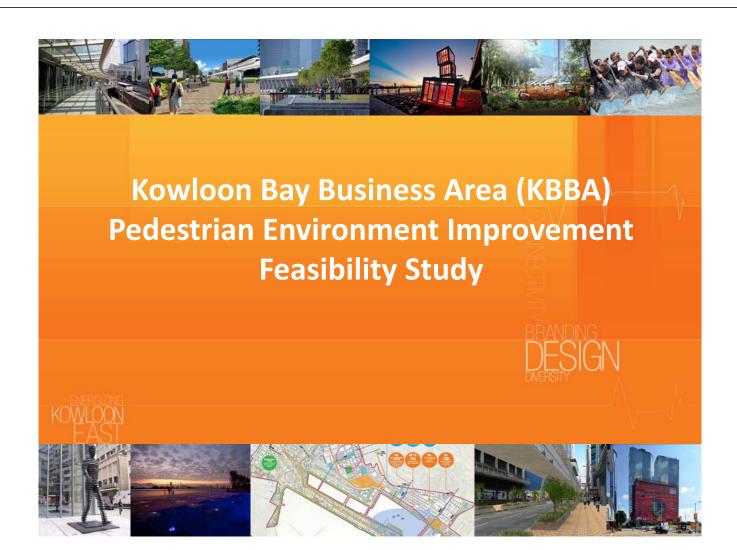
### 11) Medium to Long-term measures

Feasibility studies to formulate medium to long-term improvement proposals required for the pedestrian and traffic environment

- i) Kowloon Bay Business Area (KBBA)
  - February 2013 to end 2014
  - to enhance connectivity from Kowloon Bay MTR Station to KBBA and towards Kai Tak Development
  - stage 3 public engagement (from 26 May to 18 July)
- ii) Kwun Tong Business Area (KTBA)
  - May 2014 to mid-2016
  - to enhance connectivity from Ngau Tau Kok and Kwun Tong MTR stations to KTBA and towards the waterfront

DESIGN

ı



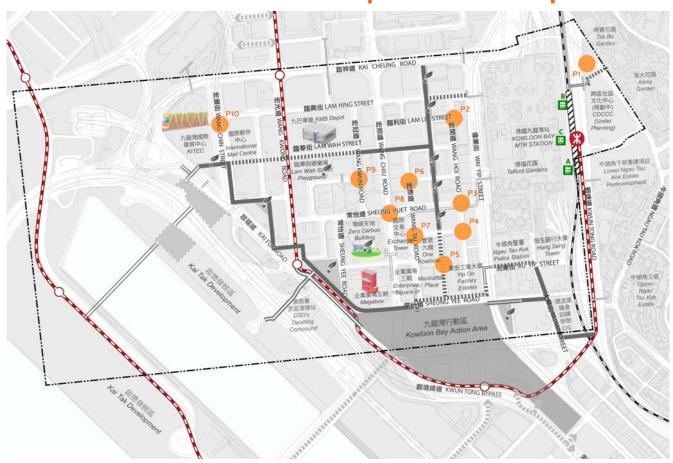
# Kowloon Bay Business Area (KBBA) Pedestrian Environment Improvement - Feasibility Study

- Improve the walkability to Kowloon Bay Business Area and Kai Tak
  Development waterfront area from Kowloon Bay MTR Station
- **Review and forecast pedestrian environment and traffic conditions**
- Propose feasible short, medium and long-term improvement proposals

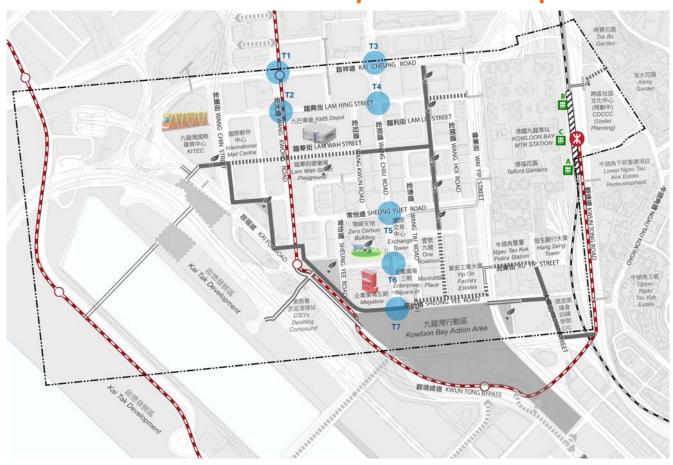




### **10 Pedestrian Facilities Improvement Proposals**



### **7 Vehicular Junctions Improvement Proposals**



# At-grade Improvement Proposal Implementation Timetable

Improvement Proposals	Anticipated Commencement Year	Anticipated Completion Year
Pedestrian Facilities	2014	2014-2016 (in phases)
Road Junctions	2015	2017-2020 (in phases)



Medium to Langaterm Improvement Proposals

11

# **Pedestrian Linkage Network Proposal**



# **Green Spine**



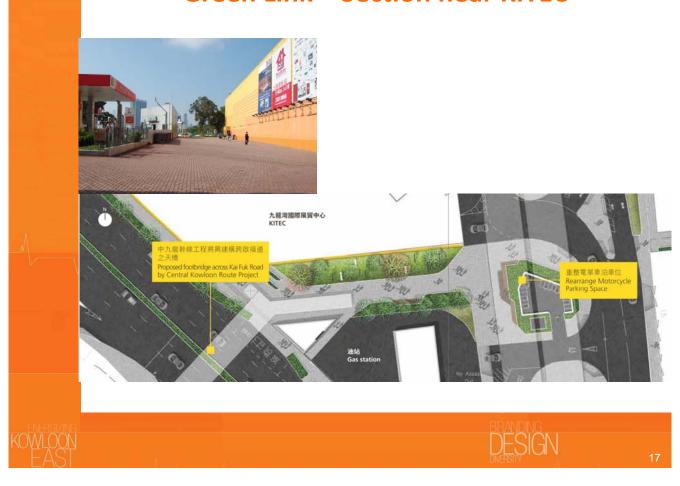
### **Green Spine Design Concept**



#### **Green Link**



#### **Green Link – Section near KITEC**





#### **Northern Kai Tak Link**

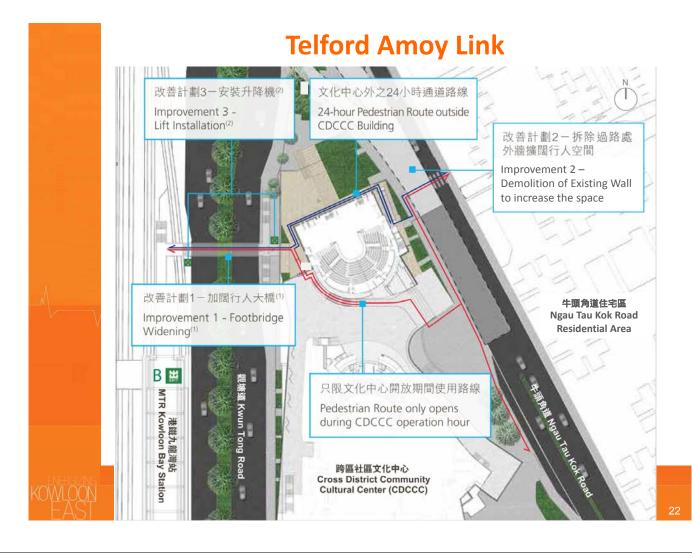


#### **Southern Kai Tak Link**



#### **Telford Amoy Link**





### **Siu Yip Street Link**

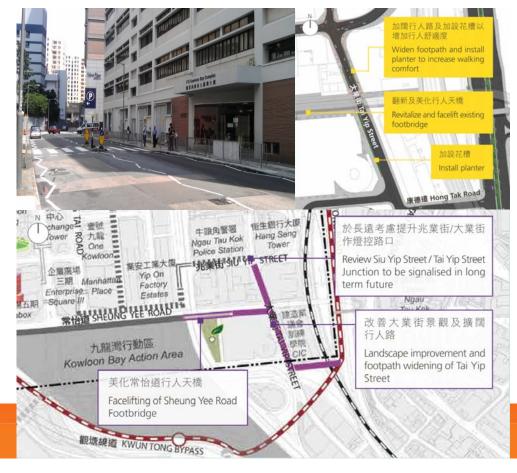




#### **Tai Yip Street Link**



### **Tai Yip Street Link**





# Medium to Long-Term Improvement Proposal Implementation Plan

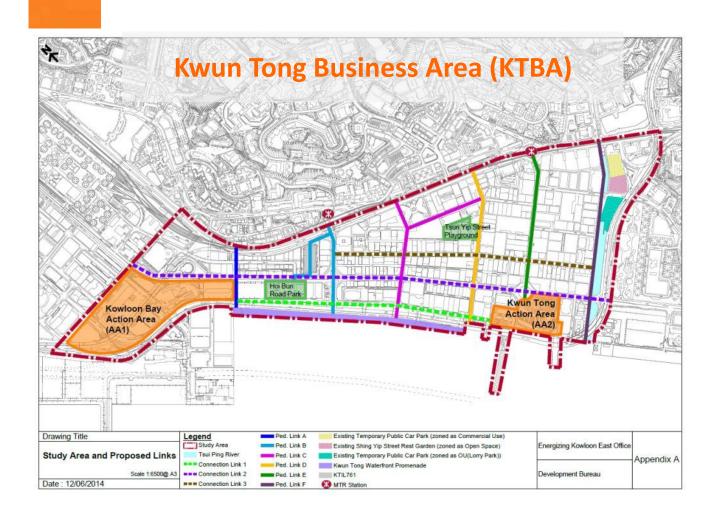
- Coordinate the necessary resources for the progressive implementation of the proposed pedestrian linkage network
- Conduct detailed technical study and design
- Liaise with relevant departments to implement the proposals in phases

DESIGN

27

#### **Way Forward**

- We will continue to work on Walkable Kowloon
   East in order to create a pedestrian environment
   which is "walkable", "stayable" and "sittable" and
   easily accessible by vehicular traffic.
- We will continue to work on enhancing connectivity, improving environment and releasing development potential, so as to promote the transformation of Kowloon East.



#### **Kowloon Bay Action Area (KBAA)**

