



BUILDING OUR KAI TAK RIVER

Stage 2 Public Engagement "Consensus Building" Workshop



Drainage Services Department

Planning Department

Civil Engineering and

Development Department



Profile

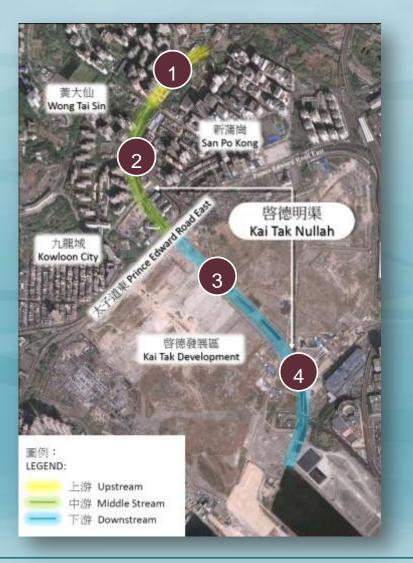
AECOM ATKINS

- About 2.4km in length
- Major flood relief drainage channels in East Kowloon Area
- From Wong Tai Sin, pass San Po Kong and Kowloon City, enter into Kai Tak Development Area



PlanArch Consultants Ltd.

earthasia limited







Vision

- Together work on the planning and design of the Kai Tak River
- To turn the Kai Tak River to an attractive green river corridor in urban areas











Objectives

To seek consensuses from the followings: Design approaches of Kai Tak River Facilities along both sides of the river













Workshop Rundown

- Major views in Stage 1 Public Engagement
- Design consideration and exampleDiscussion topics

Group DiscussionConsensus Presentation













Major Views in Stage 1 Public Engagement

- Providing a green river corridor
- No decking on river as far as possible
- Providing landscape, pedestrian and recreational facilities
- In harmony with adjoining developments
- Improve connectivity





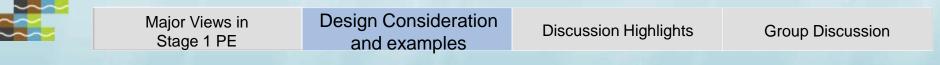






AECOM





DESIGN CONSIDERATION













Along Choi Hung Road

(Po Kong Village Road to Tai Shing Street)

















Along Choi Hung Road

(Tai Shing Street to Lok Sin Road)













🖄 earthasia limited



Along Choi Hung Road

(Lok Sin Road to Prince Edward Road East)



10

earthasia limited



PlanArch Consultants Ltd.

AECOM ATKINS







Kai Tak Development Area

--- 500



11

earthasia limited

About 55 – 85 m





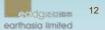


EXAMPLES













Natural River Design



Wall Decoration

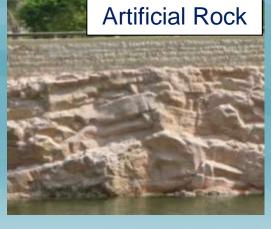


Winding River





5











13 earthasia limited



Water Features















Greening Design















Viewing Platform / Boardwalk















Footpath, Cycling/Jogging Path





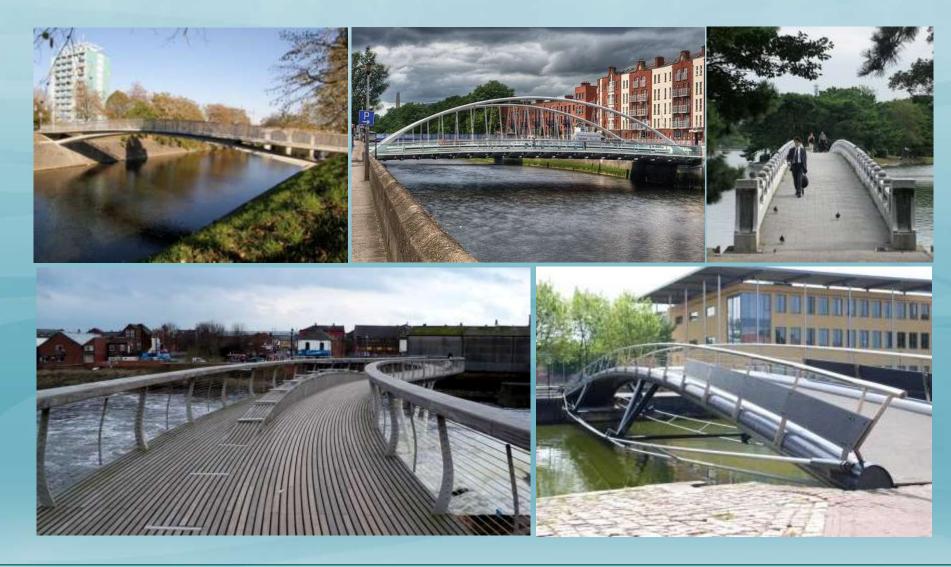


17 earthasia limited





Featured Bridges















Landscape Design Matched with the River



19

earthasia limited







Open spaces











愍





Catering Facilities











Exhibition Facilities







生態。

earthasia limited





Major Views in Stage 1 PE

DISCUSSION TOPICS OVERALL HANDLING

- **Better Connection** 1.
- 2. Suitable Ambience
- Facilities along the river 3.

OPTIMIZATION HIGHLIGHT







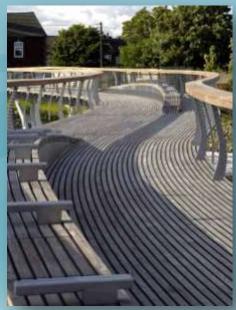






Better Connection

- Connectivity along the river
- Integration along and across the river









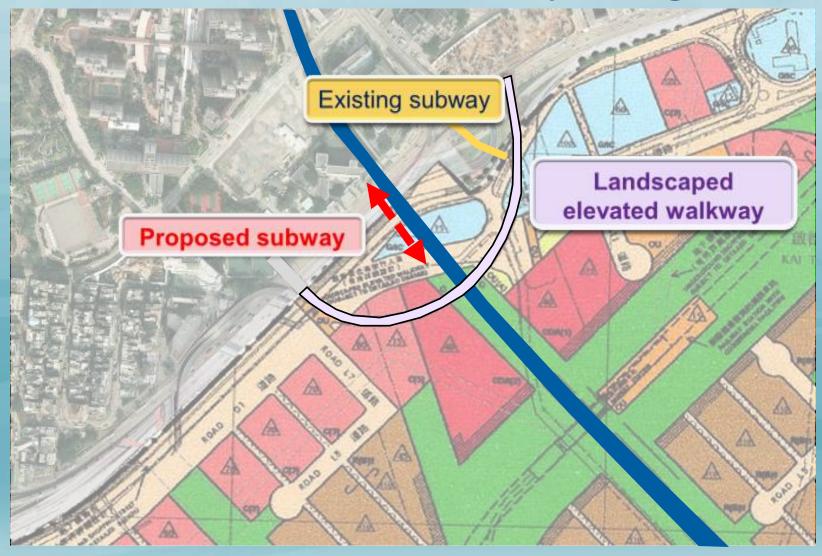




graduation 24



Better Connection • Connectivity along the river















Suitable Ambience Vibrant ambience

To provide spaces for activities and gathering

Advantages

- Attract the public
- Revitalize the riverside

Concern

AECOM

 Avoid mismatch of the environment













Suitable Ambience • Tranquil ambience

Mainly for viewing the river, maintain a tranquil ambience

Advantages
Oasis in the city
To provide a tranquil viewing environment

Concern

ATKINS

AECOM

Consider the sense of withering brought by the environment









AECOM

ATKINS

Facilities

- Viewing platform
- Walkway, cycling/jogging path
- Featured Footbridge
- Exhibition about history, arts, environment, etc.
- Performance platform
- Open spaces facilities
- Education facilities
- Catering facilities











Major Views in Stage 1 PE Design Consideration and examples

Discussion Highlights

29

DISCUSSION TOPICS OPTIMIZATION HIGHLIGHTS Morse Park 1. Nga Tsin Wai 2. **Tung Tau Estate Phase 9** 3. 2 Kai Tak Gateway 4. (Commercial Area) **Station Square** 5. **Grid Neighborhood** 6. (Residential Area) **On-shore** Area 7.

Estuary Area

PlanArch Consultants Ltd.

8.

AECOM ATKINS

🚎 Ŋ 🛛

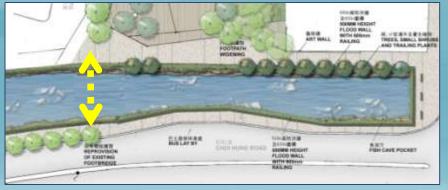


Morse Park

- Enhance the integration with Morse Park
- Optimizing leisure facilities and existing footbridge

















Nga Tsin Wai

- Enhance the integration with Nga Tsin Wai
- Enhance the connection along the river

PlanArch Consultants Ltd.



AECOM ATKINS









Tung Tau Estate Phase 9

- Enhance the integration with Tung Tau Estate Phase 9
- Enhance the connectivity along the river



PlanArch Consultants Ltd.

AECOM ATKINS









Kai Tak Gateway (Commercial Area)

- Integrate with landscaped footbridge to vitalize the Kai Tak Gateway
- Vibrant ambience

















Station Square

Match with the design of the Station Square Provide the adequate space for pedestrians' activity



















Grid Neighborhood (Residential Area)

Integrate with the residential areaTranquil ambience

















AECOM ATKINS

On-shore Area

- Integrate with nearby government facilities, including library and sports facilities
- Can be vibrant or tranquil ambience



PlanArch Consultants Ltd.









Estuary Area

To provide a pathway connecting the on-shore area and seafront

















Major Views in Stage 1 PE	Design Consideration and examples	Discussion Highlights	Group Discussion

GROUP DISCUSSION













Group Discussion

Overall Handling

- A. Better Connection
- B. Suitable Ambience
- c. Facilities along the river

AECOM ATKINS

Optimization Highlight

- 1. Morse Park
- 2. Nga Tsin Wai
- 3. Tung Tau Estate Phase 9
- Kai Tak Gateway (Commercial Area)
- 5. Station Square
- 6. Grid Neighborhood (Residential Area)
- 7. On-shore Area
- 8. Estuary Area







BUILDING OUR KAI TAK RIVER

土木工程拓展署 CEDD Civil Engineering and Development Department

拓展署 eering and ont Department

● 孫務署 Drainage Services Department
□ 規劃署 Planning Department