



Presentation to Task Force on Kai Tak Harbourfront Development Kai Tak Sports Park 4 October 2016

#### **Purposes**

- To report findings of Urban Design Study
  - o Accessibility
  - o Connectivity
  - o Integration
- To update the Latest Design Development
  - o Northern Section
  - o Southern Section
  - o Dining Cove
- To seek support from Members for planning application

### Concept Master Plan – Accessibility, Connectivity and Integration



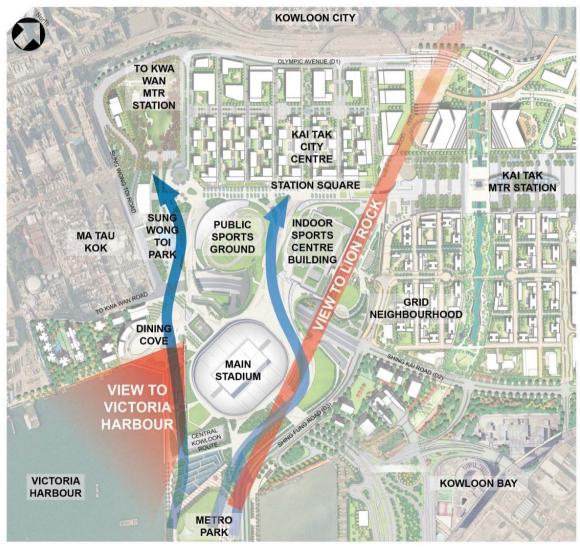
- PART OF THE CITY
- PUBLIC OPEN SPACES
   TO FACILITATE
   INTEGRATION
- PEDESTRIAN LINKS TO ALL SIDES
- FAVOURABLE DISPOSITION OF VENUES
- ALL YEAR ROUND VIBRANCY

## Urban Design Study – Strategic Location, View Corridor and Breezeways



#### Strategic Location:

- Harbourfront location between Kowloon East & Kowloon Peninsula
- Between Runway and Kowloon Hinterland





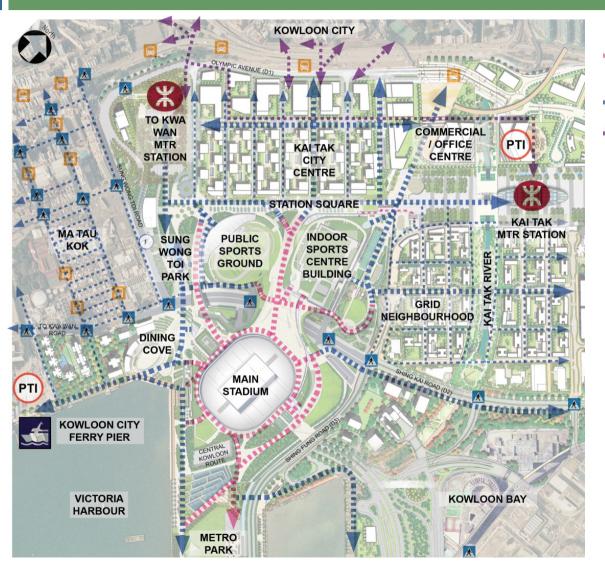
LION ROCK



VICTORIA HARBOUR



## Urban Design Study – Public Transit and Pedestrian Connectivity



PEDESTRIAN WALKWAY
(SLOPED PASSAGEWAY / STAIRS /
ESCALATORS)

PEDESTRIAN WALKWAY
(ON GRADE)

SUBWAY CONNECTION

FOOTBRIDGE CONNECTION

PEDESTRIAN CROSSING

BUS STOP

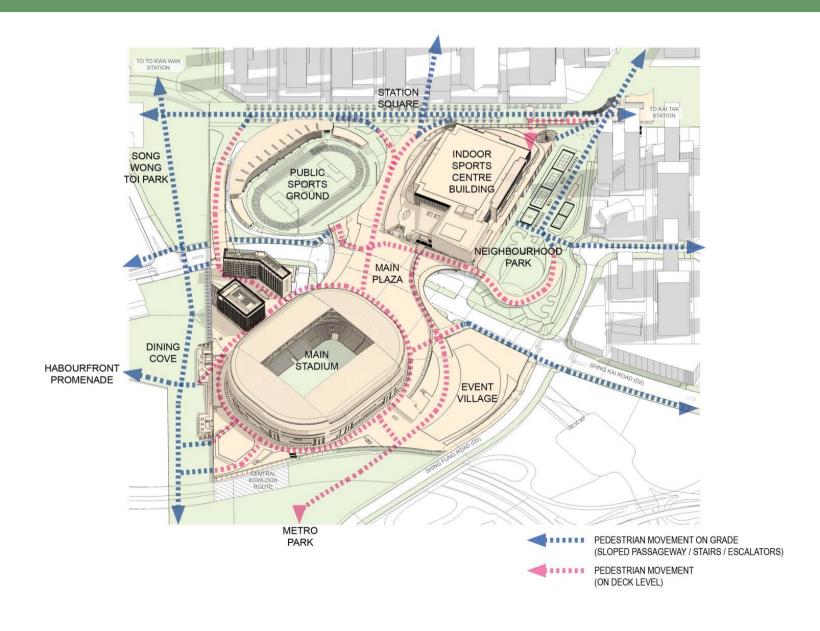
PUBLIC TRANSPORT INTERCHANGE

FERRY PIER

- Vehicle-free pedestrian routes from nearby MTR stations and public transport interchanges
- Network of pedestrian routes in all directions
- Franchised buses and mini buses
- Kowloon City Ferry Pier

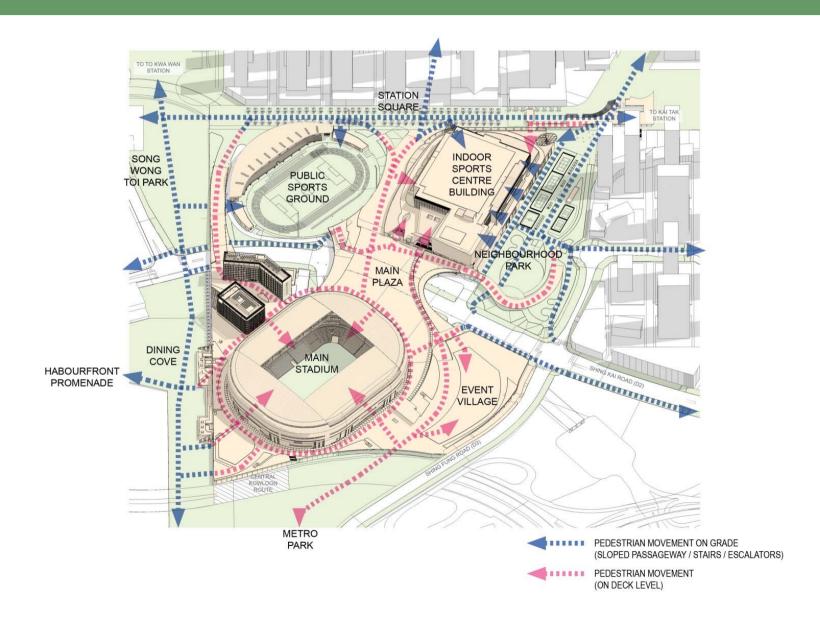
## **Urban Design Study – Multi-Level Pedestrian Connectivity with the Surrounding Areas**





## **Urban Design Study – Multi-Level Pedestrian Connectivity with the Surrounding Areas**





## **Urban Design Study – Cycling Connectivity**

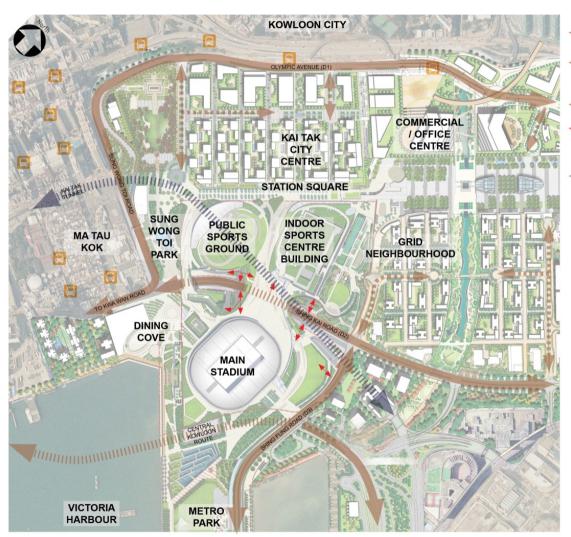


CYCLE TRACK
WITHIN KAI TAK SPORTS PARK

CYCLE TRACK
OUTSIDE KAI TAK SPORTS PARK
(TENTATIVE ALIGNMENT PENDING
REVIEW UNDER CONSULTANCY
AGREEMENT CE 52/2015 (CE) CYCLE TRACK NETWORK IN KAI TAK
DEVELOPMENT - FEASIBILITY STUDY)

- PTI PUBLIC TRANSPORT INTERCHANGE
- □ Cycle route along eastern boundary of Sports Park and waterfront promenade to the south (indicative)
- Cycle route along Station
   Square from west of Kai Tak
   River to immediate north of
   Sports Park (indicative)
- Ancillary facilities (bicycle stands etc.) at appropriate locations along cycle routes

## Urban Design Study – Road Connectivity



 Car parking, loading and unloading provisions in the Sports Park

MAJOR ROADS

VEHICULAR ACCESS AT

KAI TAK SPORTS PARK

AT STREET LEVEL

(DEPRESSED ROAD / UNDER-CROFT)

PUBLIC TRANSPORT INTERCHANGE

IIIIIIII MAJOR ROADS

IIIIIIII KAI TAK TUNNEL

**BUS STOP** 

LOCAL ROADS

Dedicated taxi and private car drop-off areas in the Sports Park

ROAD CONNECTIVITY

### **Integration On All Sides**



INTERFACE AREA 1: STATION SQUARE

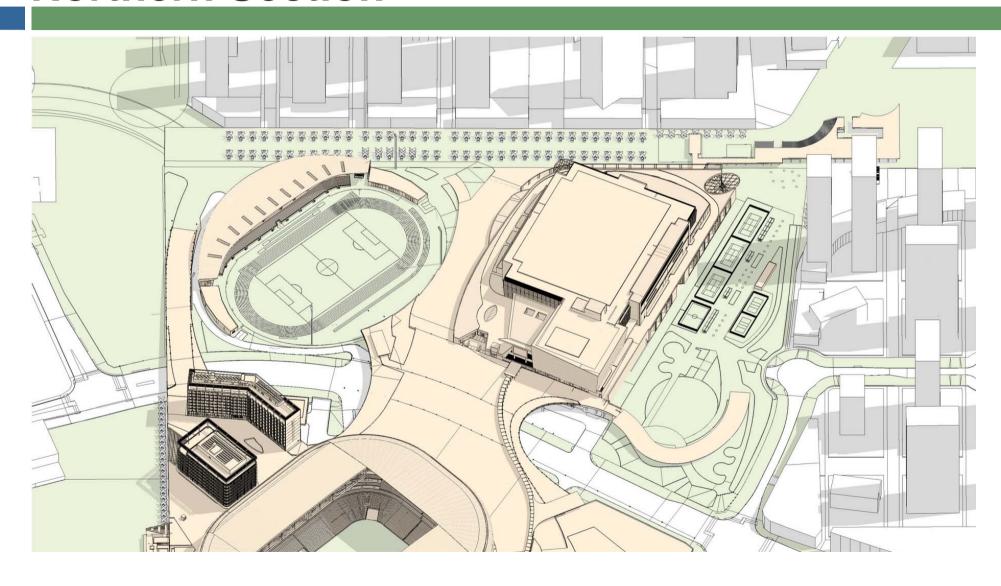
INTERFACE AREA 2: NEIGHBOURHOOD PARK

3 INTERFACE AREA 3: LINKAGE WITH METRO PARK

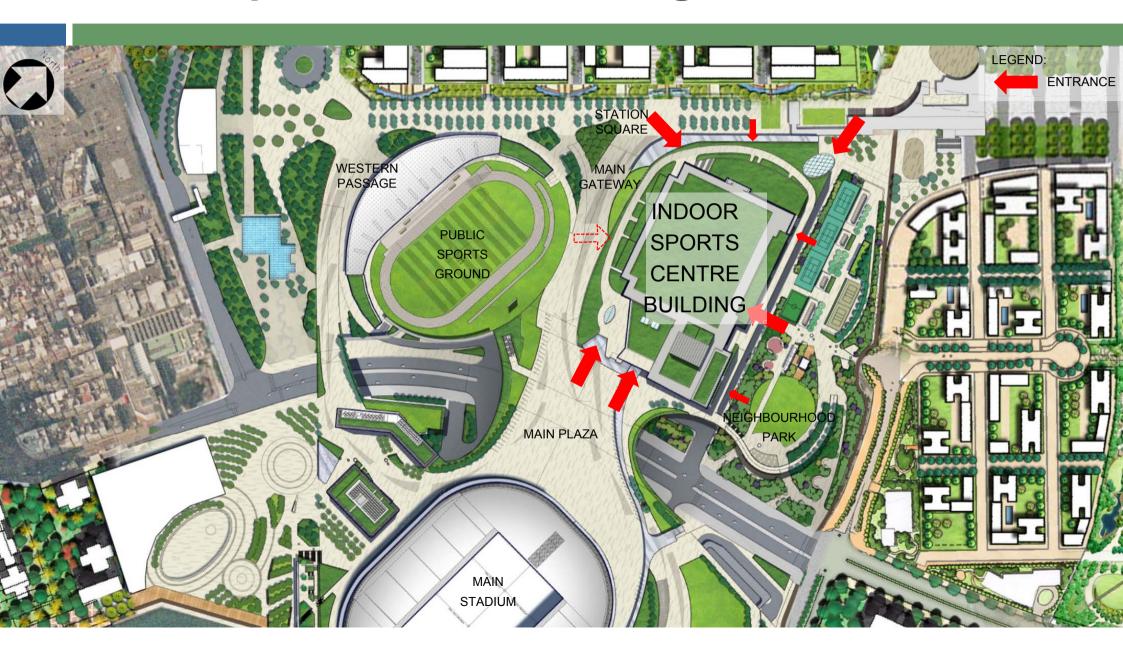
4 INTERFACE AREA 4: HARBOURFRONT

INTERFACE AREA 5: SUNG WONG TOI PARK

### Design Development - Northern Section



### **Indoor Sports Centre Building**

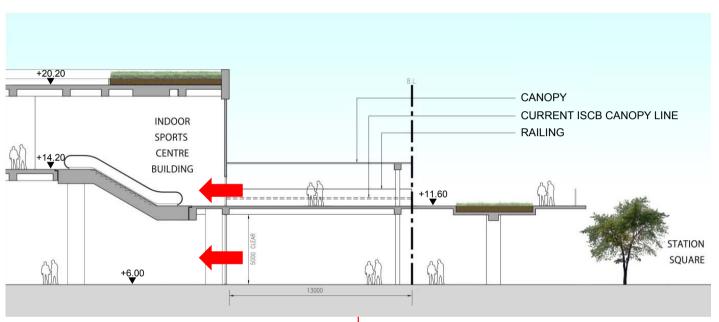


## Indoor Sports Centre Building interface with Station Square



**ENTRANCE** 

LEGEND:





**EAST ELEVATION** 

## Indoor Sports Centre Building from Station Square

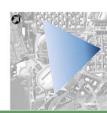




### **Neighbourhood Park**

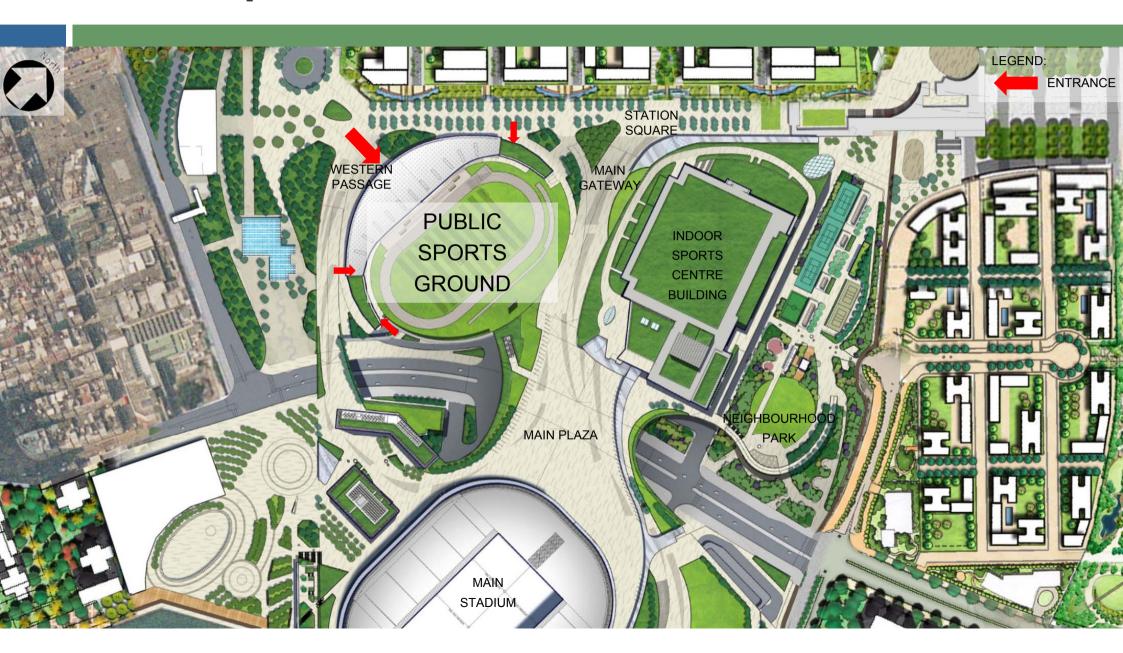


## Neighbourhood Park from Grid Neighbourhood





### **Public Sports Ground**

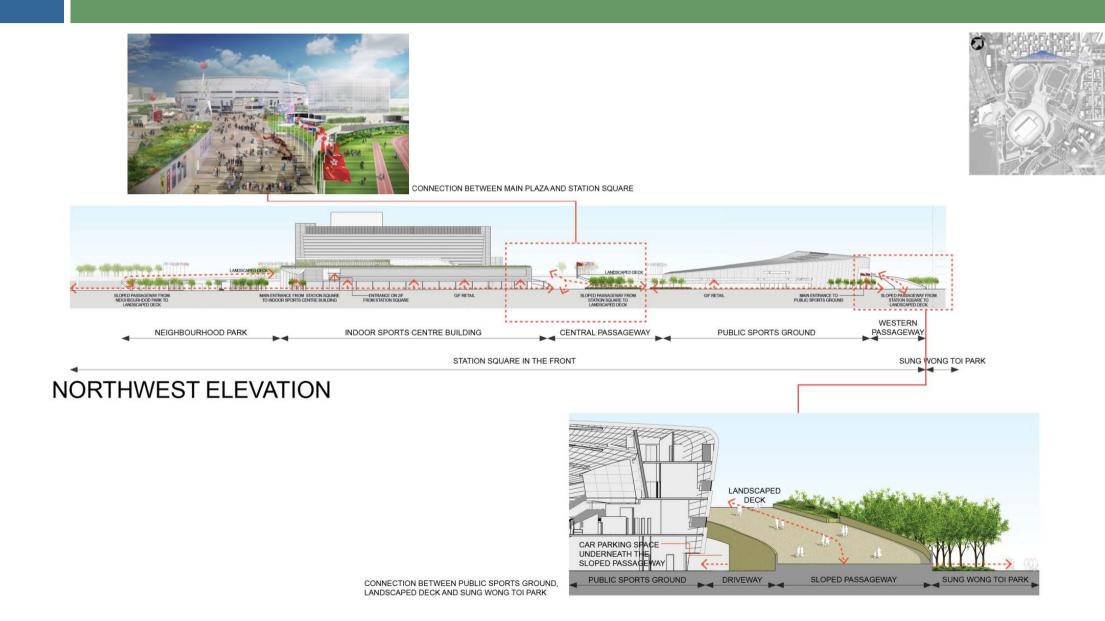


# Public Sports Ground from Sung Wong Toi Park



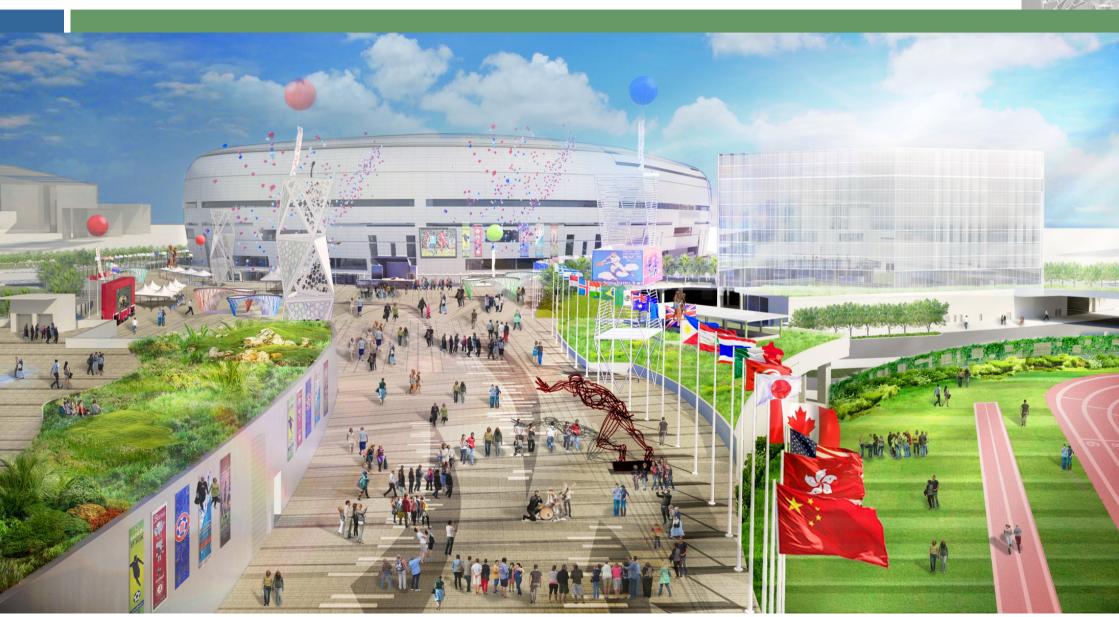


### Access to Main Plaza from Station Square

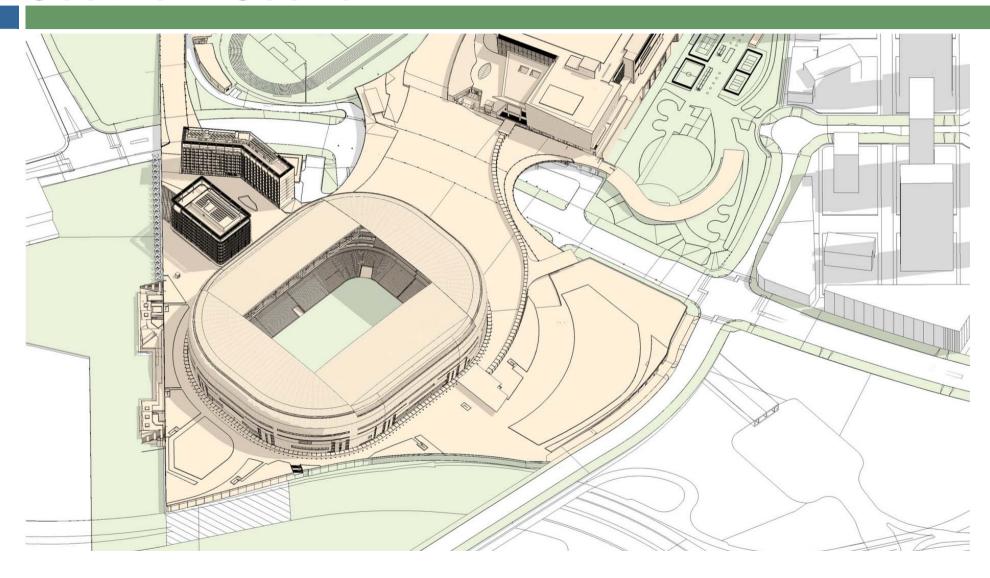


### **Gateway to Main Plaza**





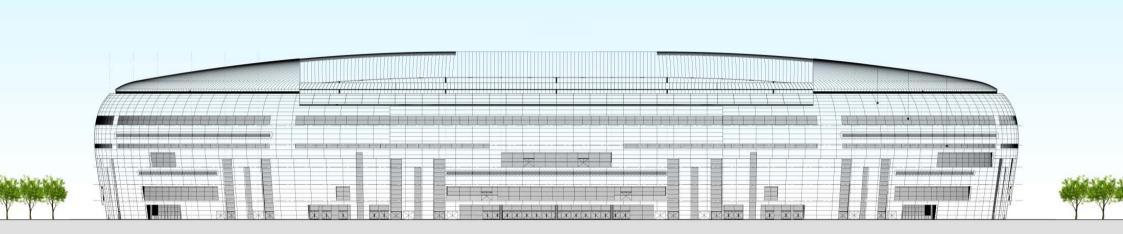
### Design Development - Southern Section



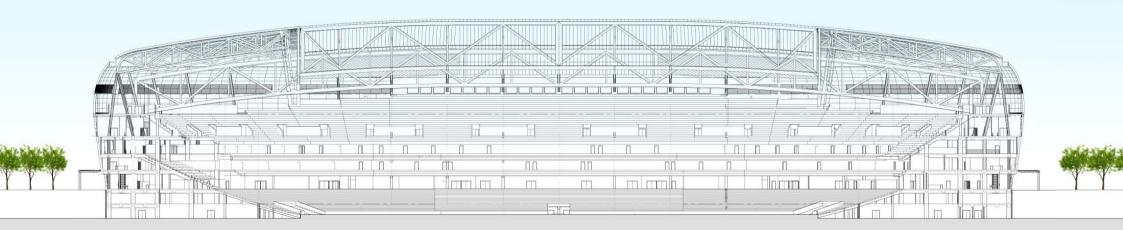
#### **Main Stadium**



## Main Stadium - West Elevation & Longitudinal Section

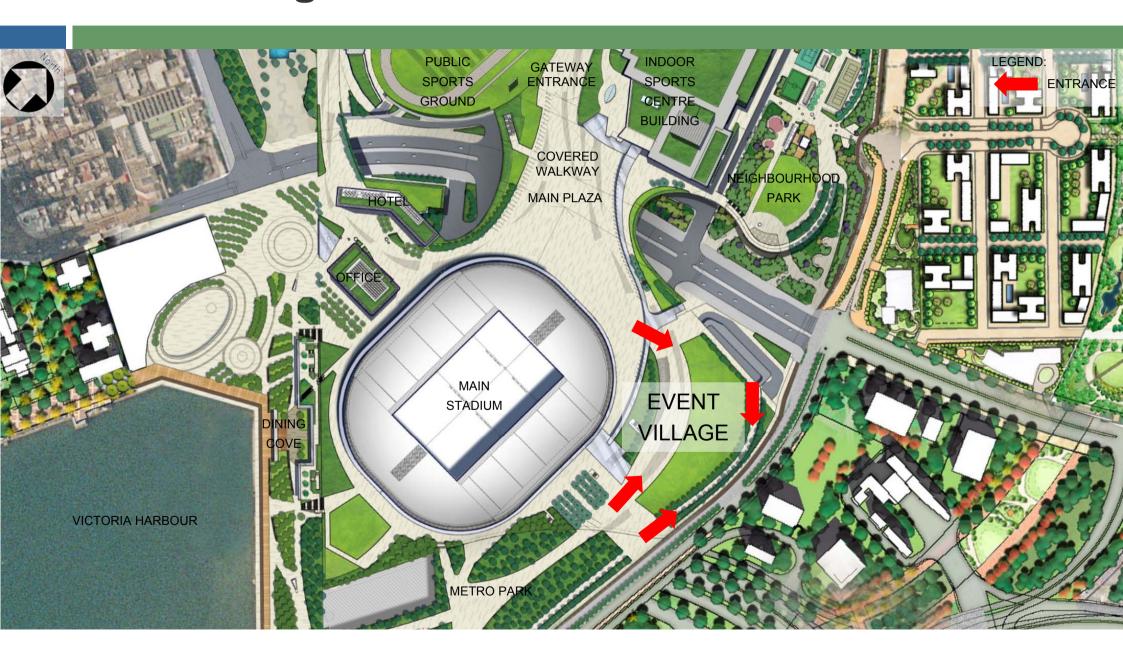


WEST ELEVATION



LONGITUDINAL SECTION

### **Event Village**



### **Event Village from Metro Park**





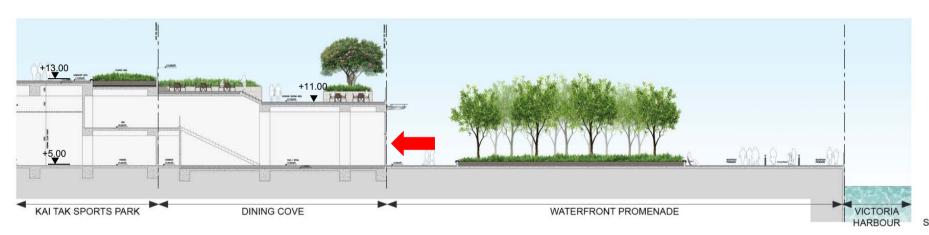
## Design Development - Dining Cove



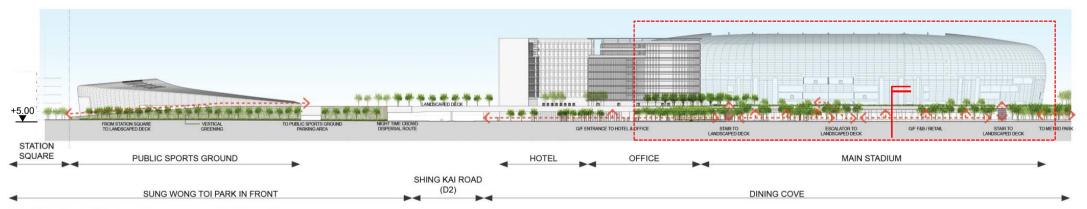
### **Sports Park interface with Dining Cove**







SECTION THROUGH DINING COVE



SOUTHWEST ELEVATION

### Dining Cove, Harbourfront & Metro Park





#### **Year-Round Vibrancy**





- INTEGRATION WITH SURROUNDING NEIGHBOURHOOD
- CONNECTION TO THE WATERFRONT
- SPORTS, ENTERTAINMENT, COMMUNITY AND COMMERCIAL ACTIVITIES
- YEAR-AROUND VIBRANCY

### **Planning Application**

### Items to be Included in Planning Application:

- RELAXATION OF
  HEIGHT LIMIT FOR
  MAIN STADIUM
  FROM +55 mPD TO
  +70 mPD
- b INCLUSION OF HOTEL DEVELOPMENT
- © REVISED
  DISPOSITION
  OF DECK
  CONNECTION
  OVER FUTURE
  SHING KAI ROAD
- d INCLUSION OF AN EATING PLACE IN THE NEIGHBOURHOOD PARK

Part of the Dining Cove to be developed in conjunction with the Sports Park



### **THANK YOU**



**Kai Tak Sports Park**