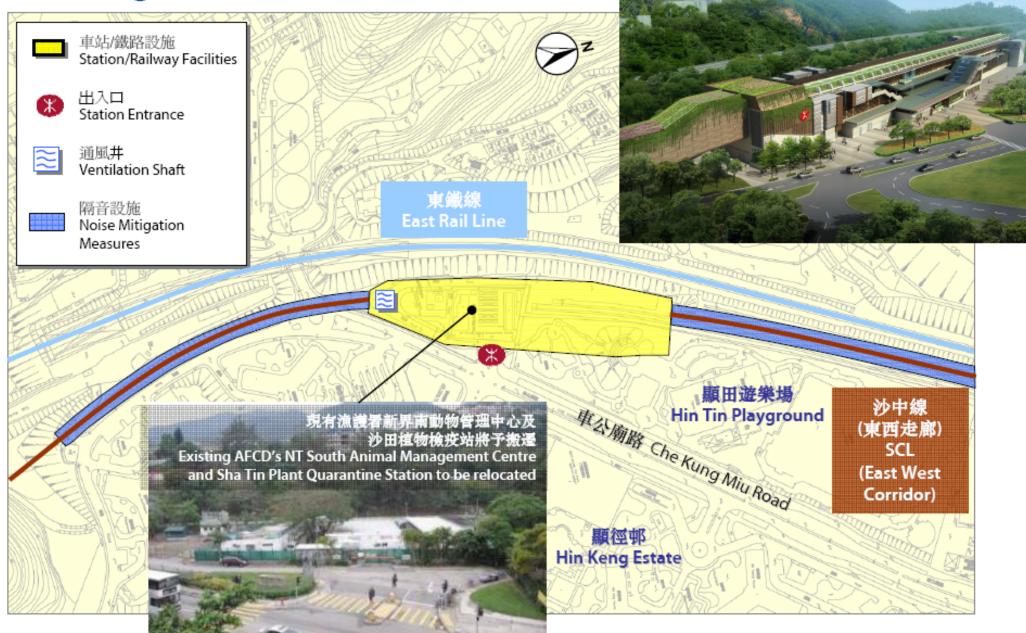
A brief highlight of stations along the alignment

顯徑站

Hin Keng Station



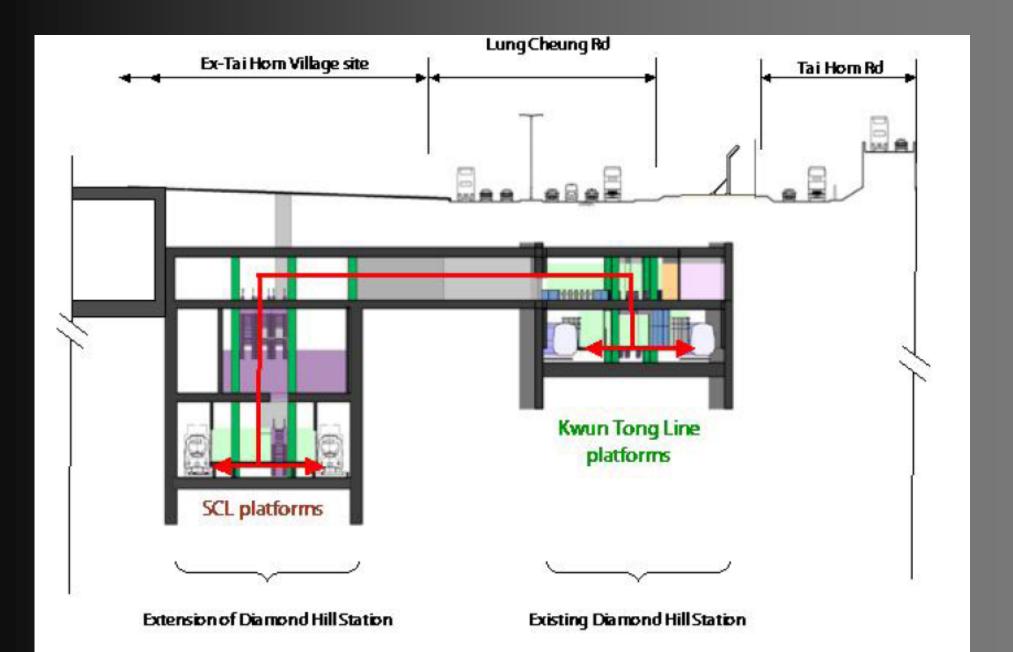




Existing MTR Kwun Tong Line

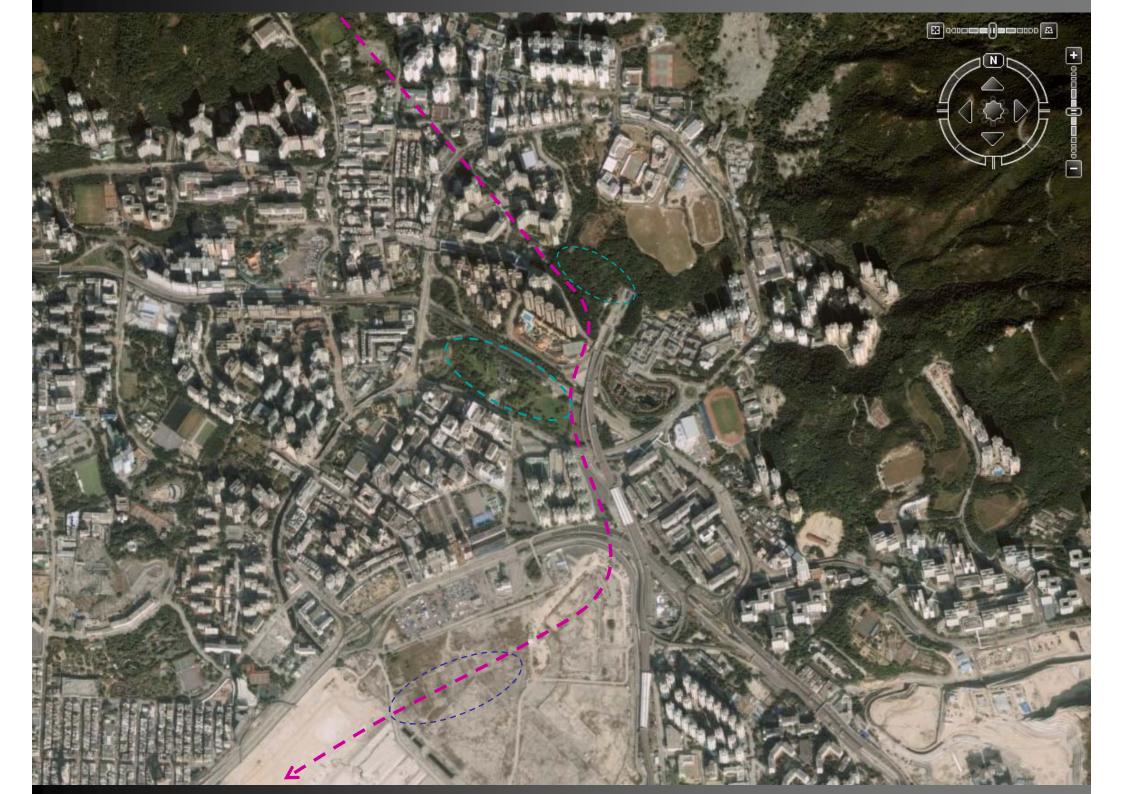
鑽石山站及列車停放處

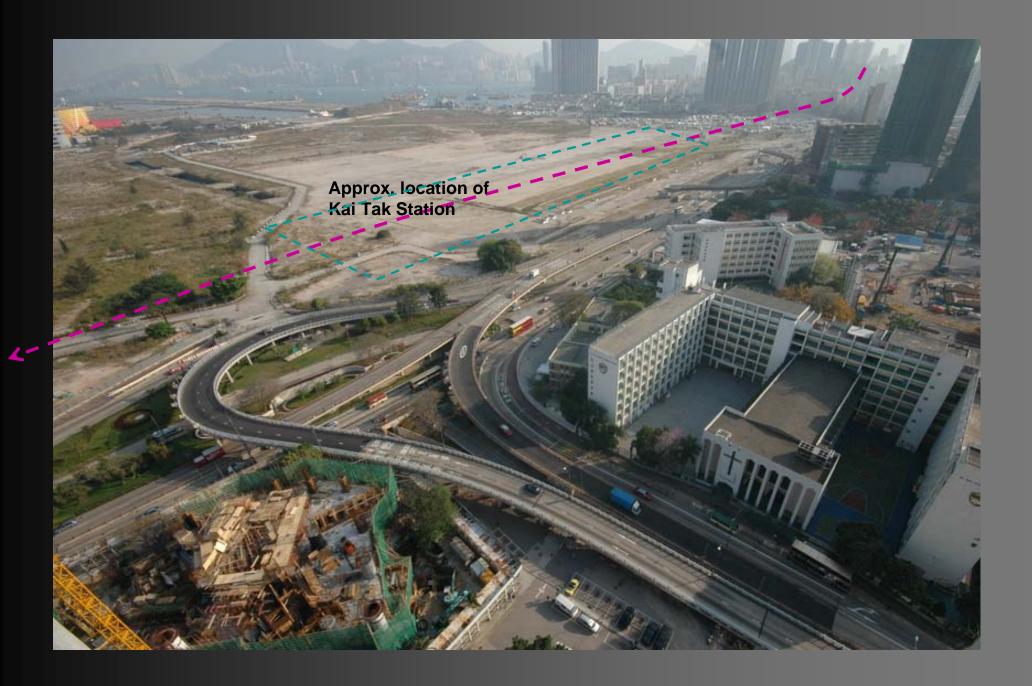
Diamond Hill Station and Stabling Sidings 車站/鐵路設施 Station/Railway Facilities Lung Poon Court 鳳德道 Fung Tak Road 星河明居 Galaxia 新建/改建出入口 New / Modified Station Entrance 沙中線 現有車站 (東西走廊) 荷李活廣場 通風井 儬塘線 SCL Existing station Ventilation Shaft Plaza Hollywood Kwun (East West Tong Line 緊急救援通道 Corridor) 大磡道 Tai Hom Road **Emergency Access** 融合外牆設計的通風口 COICOICOICO Louver integrated with 龍翔道 Lung Cheting Road the design of external wall BIA 擴建部分 Station Extension 鑽石山列車停放處 **Diamond Hill Stabling** Sidings VIIIage Road 彩虹道 Choi Hung Road 采頤花園 🗔 Rhythm 建議保留的啟德河(部分) Garden Kai Tak River (section) proposed to be retained

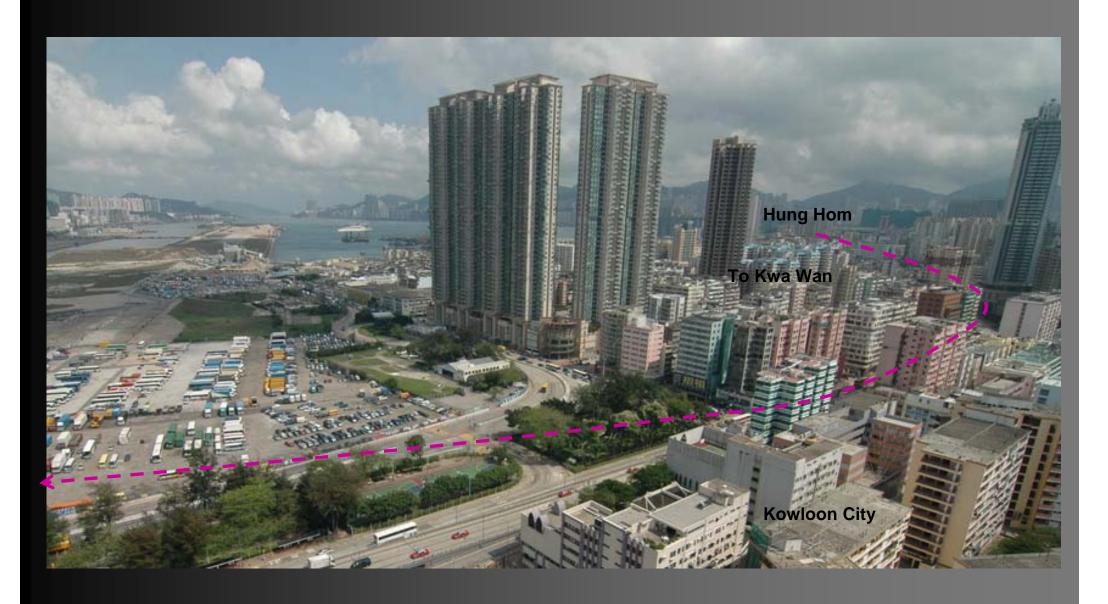


啟德站 Kai Tak Station











Approximate run of Shatin-Central Link









土瓜灣站 To Kwa Wan Station



馬頭圍站 Ma Tau Wai Station

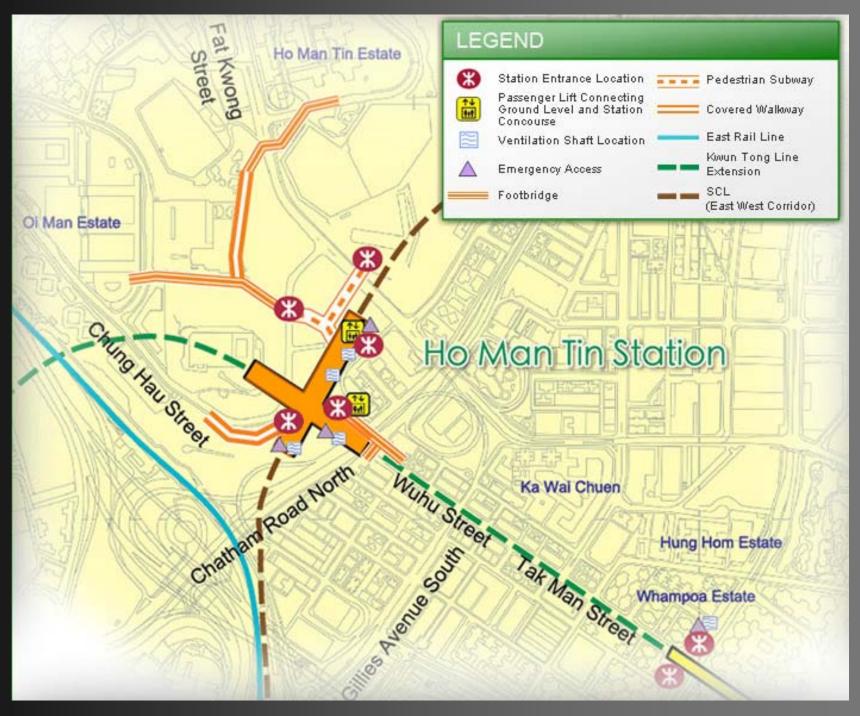








Toward Ho Man Tin Station



Kwun Tong Line Extension as a sub-network to the Shatin Central Link serving the Whampoa District

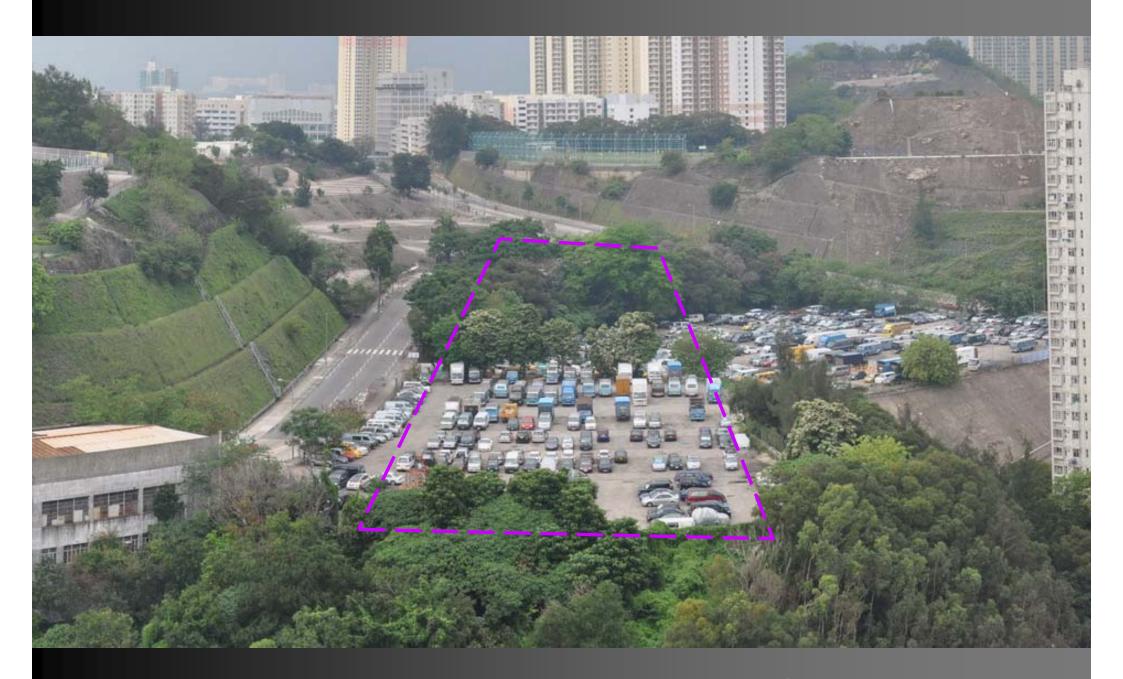








Satellite map showing the original layout of the site Homantin Station, which is an interchanging station for the SCL and KTE lines



The land reserved for the Ho Man Tin Station (previous Valley Road Estate) before site formation





Site formation for the Ho Man Tin Station





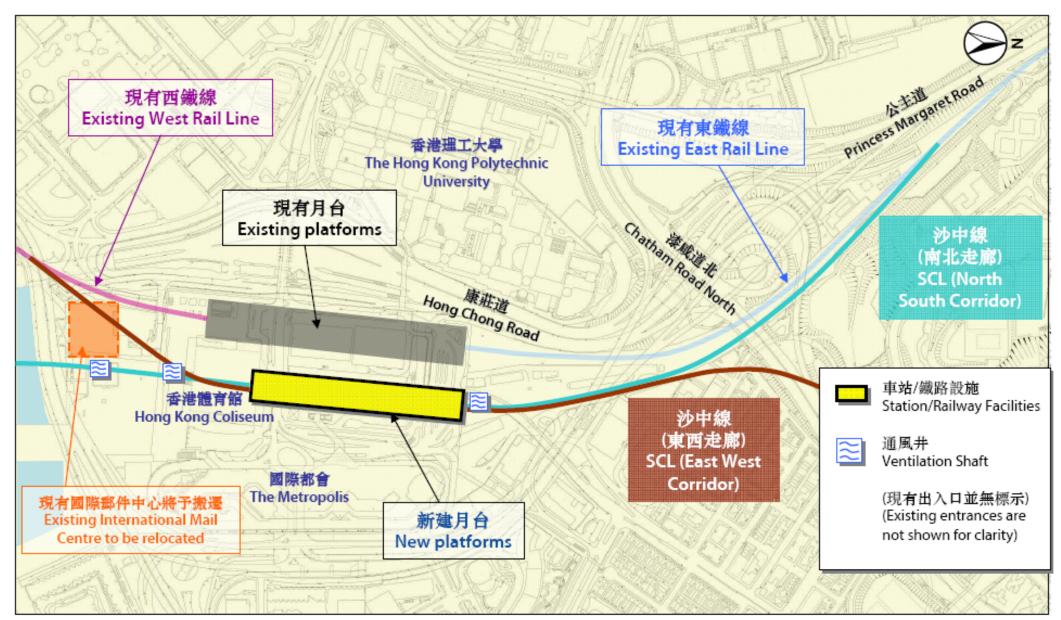




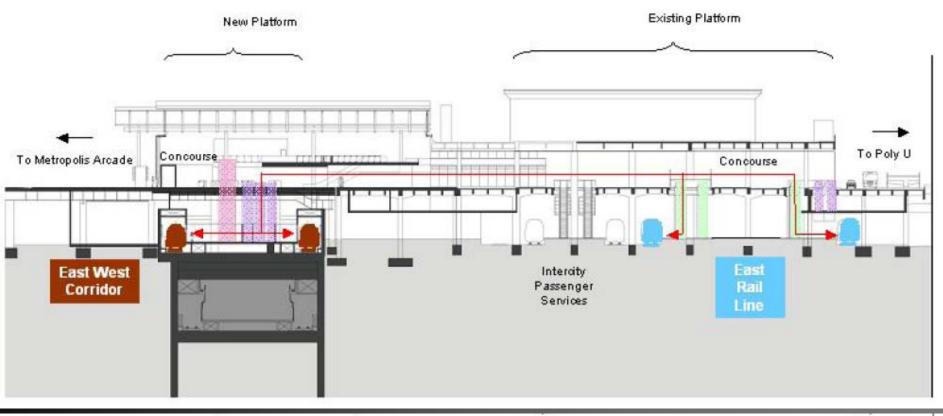


Advance work for the Whampoa Station in early 2012

紅磡站 Hung Hom Station

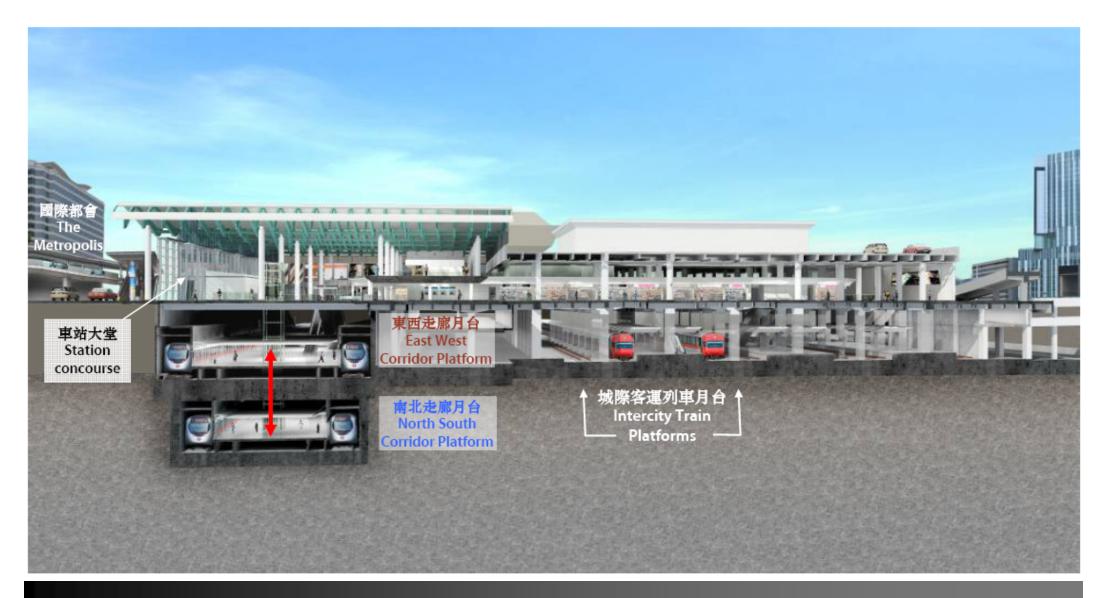


Phasing arrangement to convert Hung Hom Station into an interchanging station



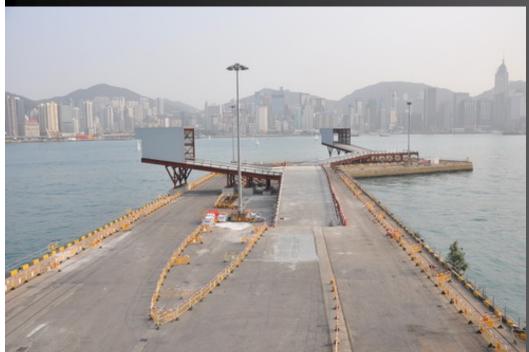


紅磡站 Hung Hom Station







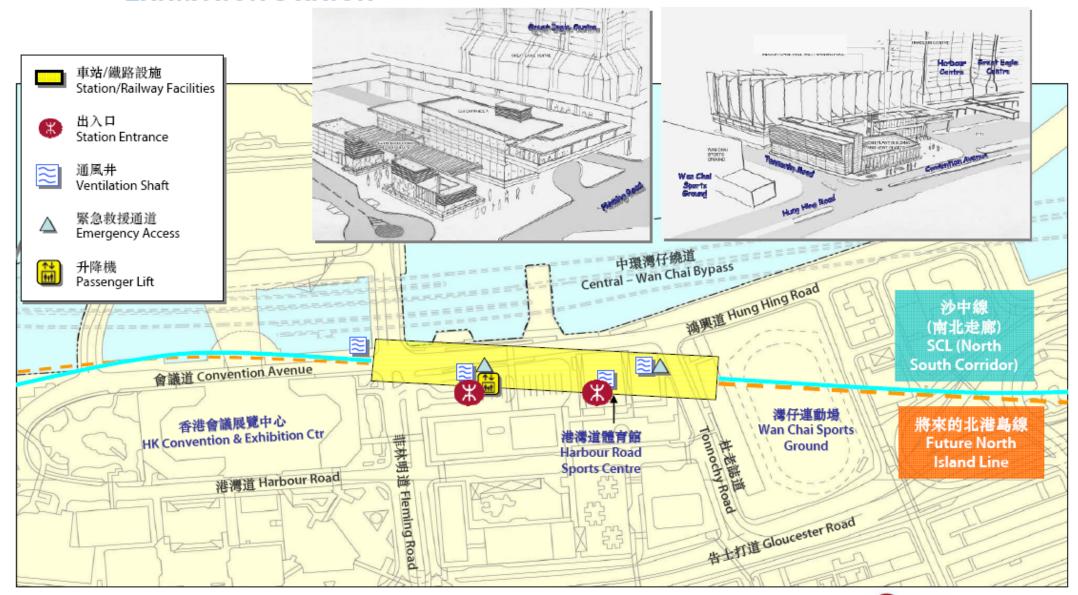




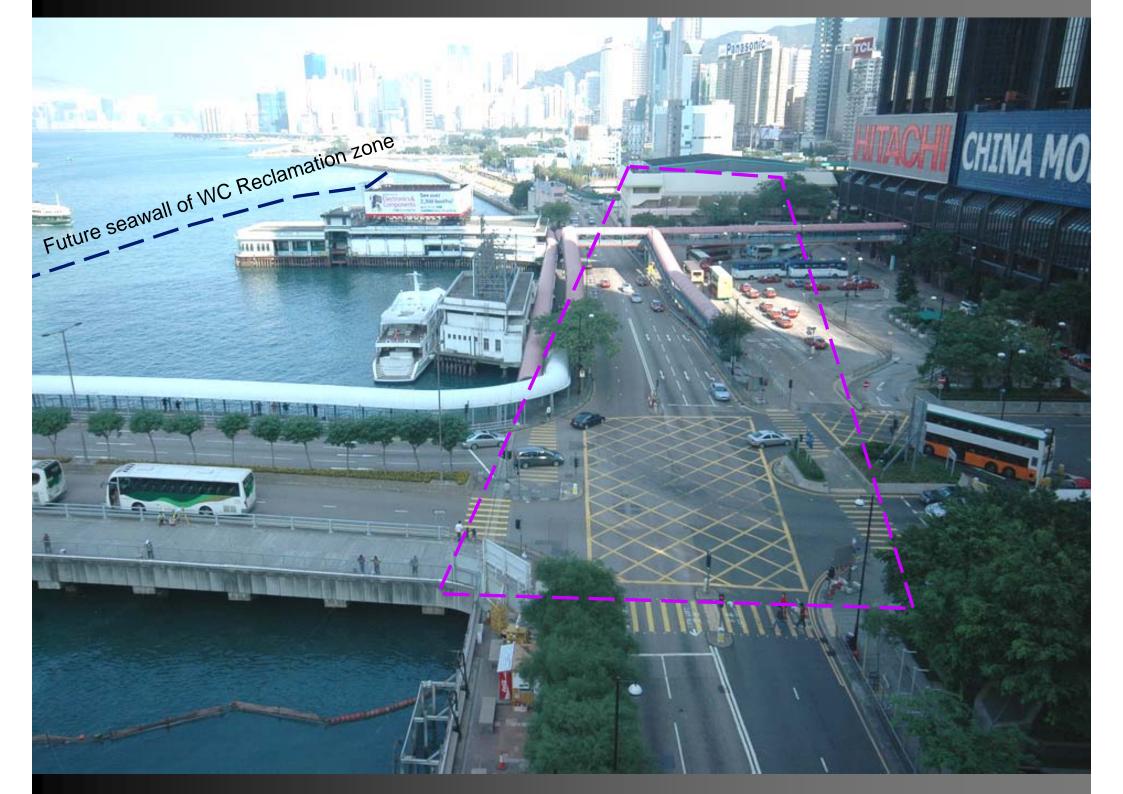


The International Mail Centre – to be relocated to Kowloon Bay due to part of the building foundations will be infringed by the SCL harbour crossing tunnel

會展站 Exhibition Station



會展站 **Exhibition Station** To Harbour Road 往港灣道 灣仔北公井交通交匯處 Wan Chai North Public Transport Interchange 北港島線月台 沙中線月台 **North Island Line platforms SCL platforms**

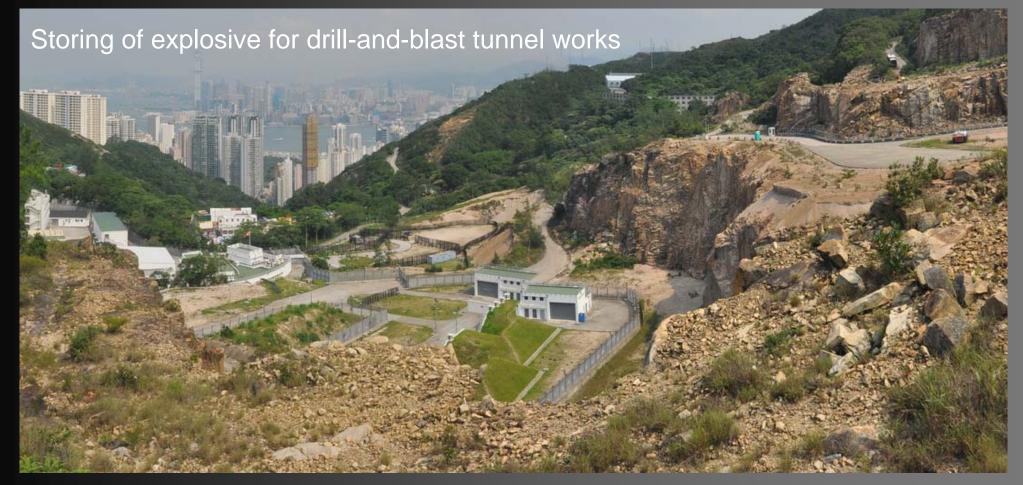


金鐘站 Admiralty Station









The Tuen Mun Western Bypass and Tuen Mun-Chek Lap Kok Link

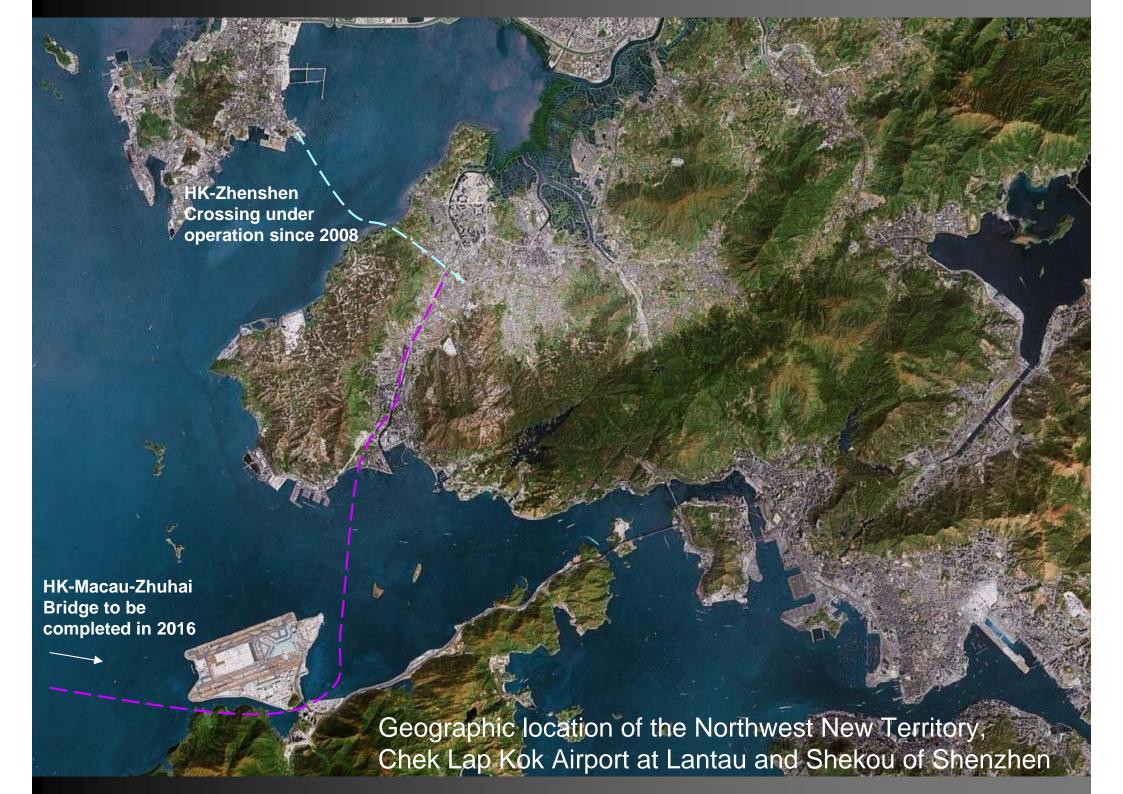
To meet future traffic demand for the Northwest New Territories and Lantau, a plan to develop the Tuen Mun Western Bypass (9 km) and the Tuen Mun-Chek Lap Kok Link (4 km in immersed-tube) at a cost of over \$20 billion is proposed.

The proposed TM-CLKL and TMWB is a north-south trunk route between North West New Territories (NWNT) and Lantau. It provides the most direct route linking the Shenzhen Bay Bridge, Kong Sham Western Highway, NWNT and Tuen Mun to the Airport and Lantau; and the proposed HZMB. Compared to the existing corridor, traffic between NWNT and Lantau can save a travelling distance by as much as 22 km. In addition, it provides an alternative route to the Airport independent from the existing Lantau Link and North Lantau Highway.

Project Objective :

The proposed Tuen Mun – Chek Lap Kok Link and Tuen Mun Western Bypass will provide the most direct route between the Northwest New Territories (NWNT) and Lantau, joining the Kong Sham Western Highway, the port back-up areas in the NWNT, the Tuen Mun River Trade Terminal, the Ecopark, the Hong Kong – Zhuhai – Macao Bridge Hong Kong Boundary Crossing Facilities, the Hong Kong International Airport (the Airport), the proposed Lantau Logistics Park and various North Lantau developments.

Upon completion, the new route will significantly reduce the journey time between the NWNT and Lantau. The Project will release some capacity of the existing roads such as Tuen Mun Road, Ting Kau Bridge, Lantau Link and North Lantau Highway, offer strong support to the logistics industry and reinforce the Airport as an international and regional aviation hub through providing an alternative land access for the Airport.

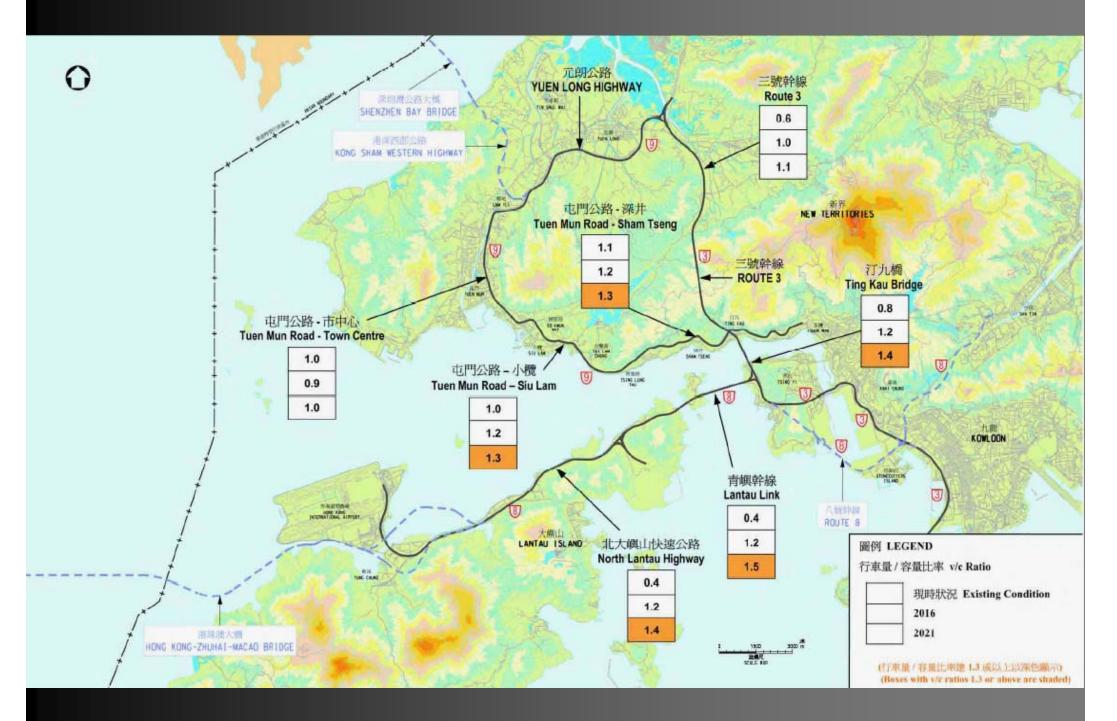




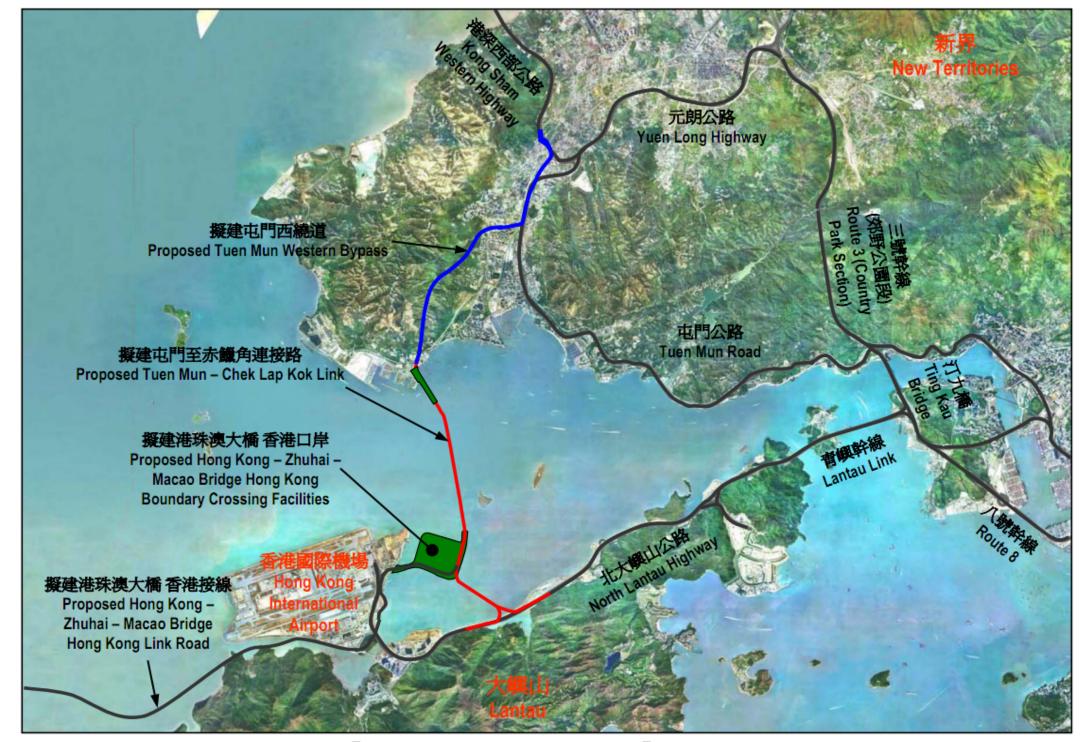
Existing Route Connecting Kong Sham Western Highway and Tung Chung / Airport



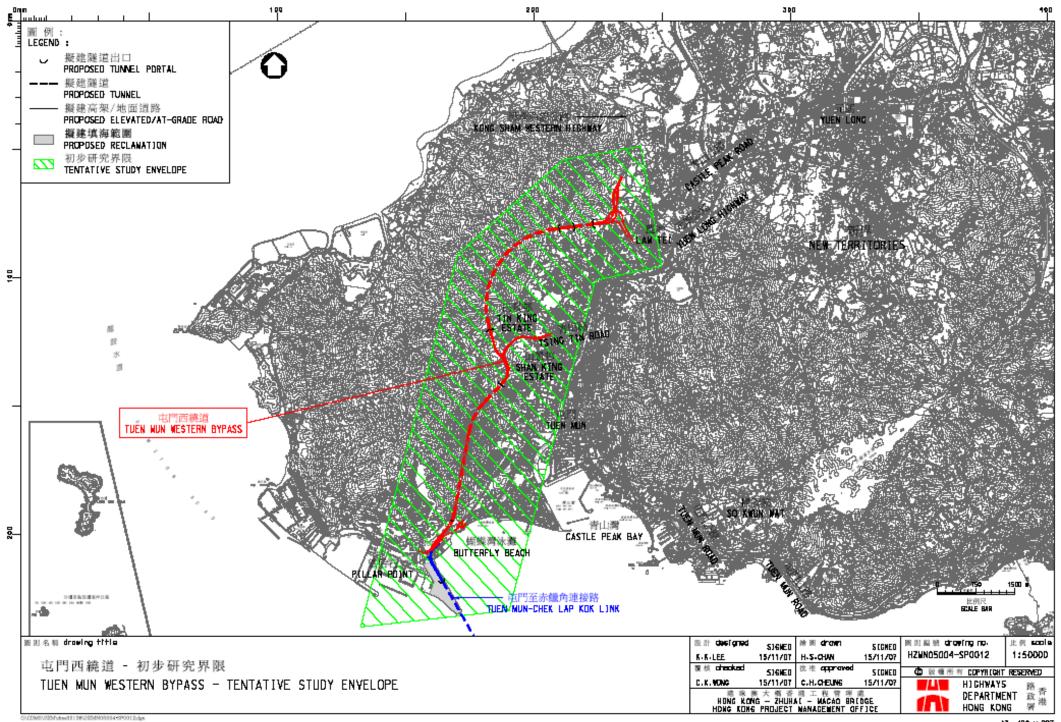
New Route TM-CLKL and TMWB Connecting Kong Sham Western Highway and Tung Chung / Airport

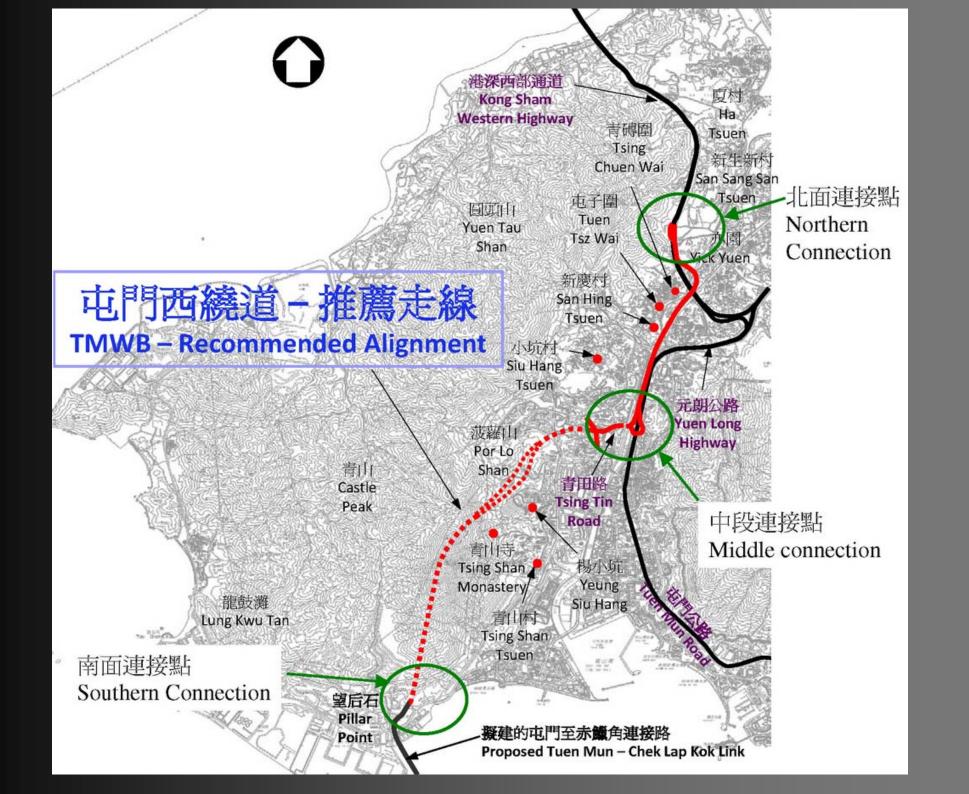


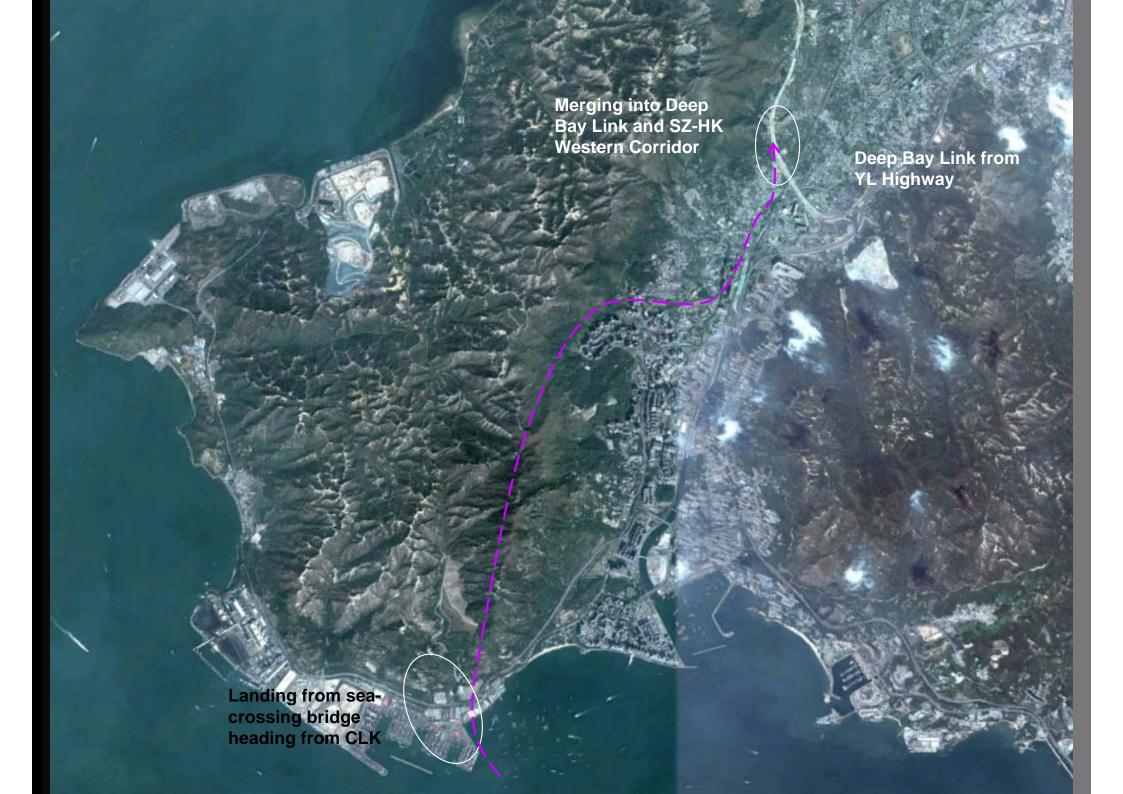
Estimated Traffic Condition on Northwest New Territory from 2006 – 2021



擬建「屯門至赤鱲角連接路」及「屯門西繞道」 Proposed "Tuen Mun – Chek Lap Kok Link" and "Tuen Mun Western Bypass"









Indicative Connection to Kong Sham Western Highway (Location A)

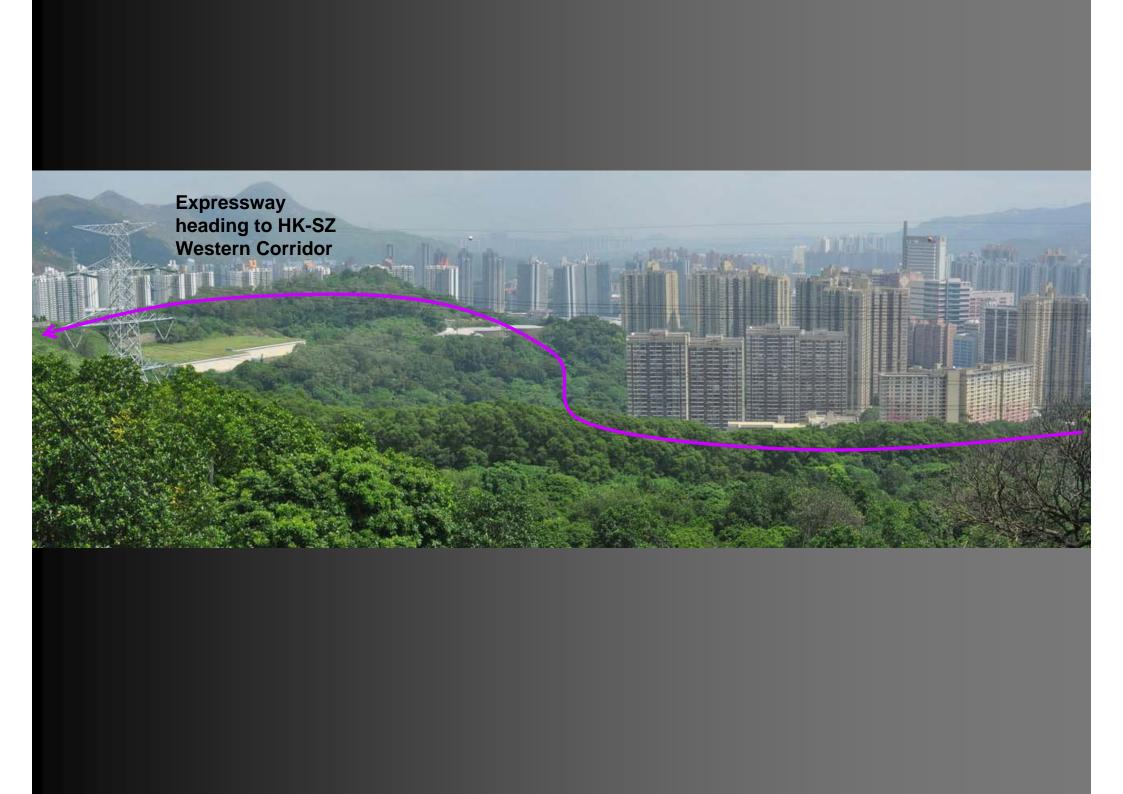


Indicative Connection to Tsing Tin Road (Location B)

Interchanging the new bypass to the existing network









TUEN MUN - CHEK LAP KOK LINK (TM-CLKL)

TM-CLK Link landing location

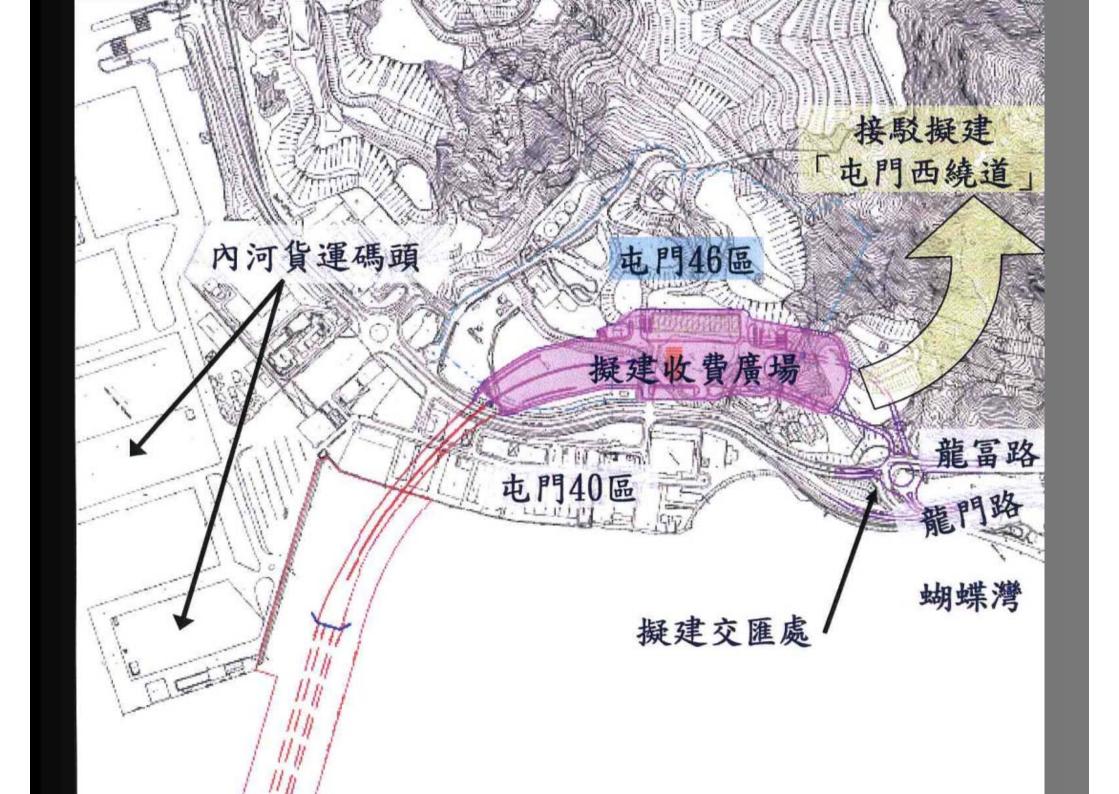


Indicative Alignment of TMCLKL



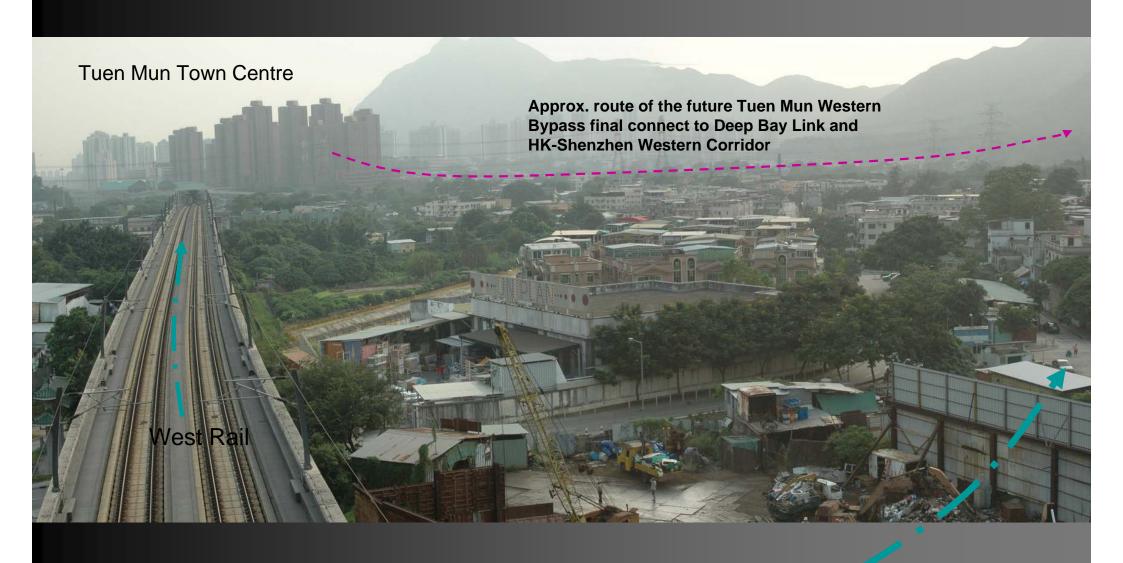


Indicative Connection to North Lantau Highway (Location B)





Landing location of the Tuen Mun-Chek Lap Kok Link at Tai Ho



Alignment of existing Deep Bay Link





Location and Scale of the Project

The location of the project is shown on the attached drawing no. HZMN05004-SP0012. The tentative study envelope for the possible alignments covers Tuen Mun Area from north to south, all within the HKSAR boundary.

The scope of the TMWB is to provide a proposed highway and the associated interchanges connecting the Kong Sham Western Highway and the proposed TMCLKL, which is divided into two sections:

TMWB – Southern Section, which comprises the followings:

- a toll plaza near Lung Mun Road and about 2.7km land tunnel continuing from TMCLKL running through Castle Peak and emerging at the south of the Tuen Mun North Freshwater Service Reservoir at Por Lo Shan;
- (ii) about 1.1km viaduct emerging from the northern portal of (i) running between the Freshwater Service Reservoir and Saltwater Service Reservoir, which then turns northward to the western hillside of Leung King Estate, to connect to TMWB -Northern Section; and
- (iii) about 1km link roads bifurcating from (ii) near the Service Reservoirs, to connect to Tsing Tin Road to allow traffic movement to/from Tuen Mun East.

TMWB – Northern Section, which comprises the followings:

- about 2.7km long land tunnel continuing from TMWB Southern Section at the west of Leung King Estate through Castle Peak encroaching upon the Tsing Shan Firing Range and emerging at the north of Villa Pinada;
- (ii) about 0.4km short viaduct continuing from the northern portal of (i) above, spanning across the valley at the north of Villa Pinada and ending at the western side of Chung Shan;
- (iii) about 0.4km short tunnel through Chung Shan and emerging at the east of Chung Shan; and
- (iv) about 1.7km viaduct and associated slips roads bifurcating to connect with Kong Sham Western Highway at both the northern side towards Shenzhen Bay Bridge (formerly known as Shenzhen Western Corridor) and the southern side towards Yuen Long Highway.

The above proposed structural forms are all tentative at this stage and subject to review. Other structural forms will be investigated if necessary.

There will be refinement of the highway alignment within the tentative study envelope. Selection of the alignment will be dependent on a variety of factors such as environmental impacts, construction programme and cost, planning and engineering considerations, traffic implications, land resumption requirements, etc.