LC Paper No. CB(1)105/20-21(01)

政府總部 發展局 規劃地政科



Planning and Lands Branch Development Bureau **Government Secretariat**

香港添馬添美道2號

政府總部西翼

West Wing, Central Government Offices, 2 Tim Mei Avenue, Tamar, Hong Kong

本局檔號 Our Ref.

來函檔號 Your Ref.

電話號碼 Tel No.: 3509 8842

傳真號碼 Fax No.: 2868 4530

2 November 2020

Legislative Council Secretariat Legislative Council Complex 1 Legislative Council Road Hong Kong (Attn: Miss Rita YUNG)

Dear Miss Yung,

Legislative Council Panel on Development Follow-up Actions to Meeting on 28 April 2020

At the meeting of the Legislative Council Panel on Development held on 28 April 2020, the Government was requested to provide supplementary information on the proposed Development of Anderson Road Quarry Site -Remaining Pedestrian Connectivity Facilities Works. The Government's response is at Enclosure.

Yours sincerely,

(Nicole LEUNG)

for Secretary for Development

Legislative Council Panel on Development

PWP Item No. 765CL Development of Anderson Road Quarry Site – Remaining Pedestrian Connectivity Facilities Works

Follow-up actions further to the meeting on 28 April 2020

At the meeting of the Legislative Council (LegCo) Panel on Development held on 28 April 2020, Members discussed the proposed Development of Anderson Road Quarry Site - Remaining Pedestrian Connectivity Facilities Works (Paper No. CB(1)464/19-20(04)). The Government was requested to provide supplementary information on the planned provision of road and transport facilities for the Anderson Road Quarry (ARQ) Site development. Our response is as follows:

Road and Transport Facilities

2. To tie in with the development of the ARQ site, the Government is implementing road works including construction of approximately 3 kilometres long vehicular roads, footpaths, cycle tracks, an approximately 130 metres long underpass at the southern end and a public transport terminus at the northern end of the ARQ site. In the meantime, associated off-site road improvement works are also underway to enhance the traffic conditions in the nearby Anderson Road Development Area and to mitigate the potential cumulative traffic impact arising from the phased population intake of the housing development projects starting from 2023-24 onward. Details of the road improvement works are set out in the table below. The location plan is at **Annex 1**.

Road Improvement Works	Details of Works
Improvement works at the	Construction of a new vehicular flyover of
junction of Lin Tak Road and	about 390 metres long from Lin Tak Road
Sau Mau Ping Road	to Sau Mau Ping Road, and lengthening of
	laybys at Lin Tak Road near Hong Wah
	Court and Hing Tin Estate in Lam Tin
Improvement works at the	Provision of a U-turn facility at Clear Water
junction of Clear Water Bay	Bay Road near Fei Ngo Shan Road
Road and On Sau Road	
Road widening works at New	Widening of a section of New Clear Water
Clear Water Bay Road near	Bay Road (Kowloon Bound) near Shun Lee
Shun Lee Tsuen Road	Tsuen Road from single-lane to two-lane

3. Besides, the Government is constructing a new bus-to-bus interchange (BBI) at Tseung Kwan O Tunnel Toll Plaza and the BBI (Tseung Kwan O bound) was already commissioned in October 2020. Together with the pedestrian connectivity facilities under construction/being planned, they will serve the development of the ARQ site and existing housing estates in the vicinity, enhance the connectivity in the district and mitigate the traffic impact generated from the proposed development.

Pedestrian Connectivity Facilities

- 4. To tie in with the development of the ARQ site which is located uphill away from the Kwun Tong town centre, a series of pedestrian connectivity facilities are proposed as part of the project. These facilities will enhance the connectivity between the ARQ site and nearby area including the Kwun Tong MTR Station and the Tseung Kwan O Tunnel BBI, and reduce residents' demand for short road trips. These facilities will be provided on four pedestrian connectivity routes, each equipped with covered escalator links and/or footbridges with lift towers and staircases. Together they will form a continuous pedestrian network, providing a safe, convenient and barrier-free walking environment round the clock.
- The construction works for the pedestrian connectivity facilities for the 5. ARQ site are undertaken in phases, taking into account the progress of detailed design and statutory process for individual links. Funding for part of the pedestrian connectivity works was approved by the Finance Committee (FC) in June 2016 and January 2018, and works have already commenced. The pedestrian connectivity facilities, including seven footbridges, 11 lift towers, three two-way escalator links and two pedestrian subways near On Tat Estate, Hiu Lai Court, Hiu Wah Building, and those between Hiu Yuk Path and Hiu Ming Street, are now under construction for gradual completion starting from The remaining pedestrian connectivity facilities seeking funding approval for the construction works cover two two-way escalator links and two footbridges with lift towers connecting the ARQ site with the nearby Po Tat Estate, Sau Mau Ping Estate and Sau Mau Ping South Estate (see Annex 2). Subject to the funding approval of the FC of the LegCo within this LegCo session, we plan to commence the remaining works in the first half of 2021 for substantial completion in the first half of 2024.

Parking Facilities

6. On planning the ARQ development, reference has been made to the Hong Kong Planning Standards and Guidelines with due considerations to the demands of relevant bureaux/departments in the provision of appropriate community facilities in the ARQ site to support the additional population generated from the housing development projects, and to meet the needs of the district and that of the local residents, including the suitable ancillary parking facilities for residents and visitors of the housing estates, and patrons of the In taking forward the Joint-user Complex, we consulted proposed Quarry Park. the Sai Kung District Council and Kwun Tong District Council in March and May 2020 respectively on the preliminary design schemes of the Joint-user Complex in the ARQ G2 site. To optimise the use of land resources, the Jointuser Complex will provide various sports, recreational, cultural and social welfare facilities, as well as a car park. Details of the major "Government, Institution or Community" facilities in the ARQ site are set out as follows:

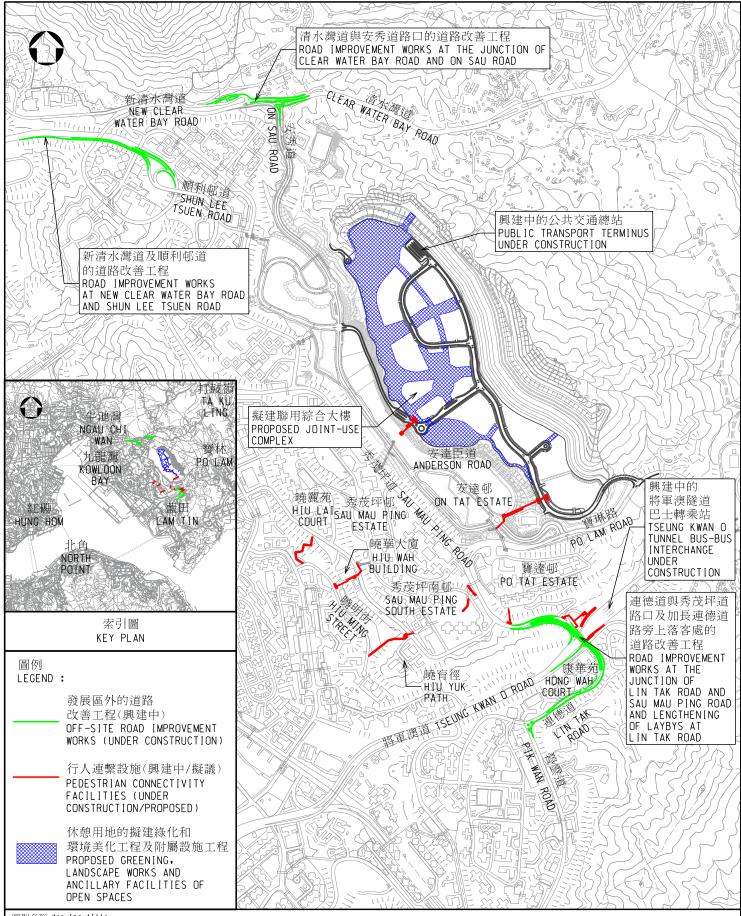
Types of facilities	Major facilities planned
Education facilities	Primary schools
	Secondary schools
Medical and health facilities	Clinics
Social welfare and	A Social welfare building
community facilities	A Joint-user Complex with community hall,
	sports centre, library, social welfare
	facilities and an underground public car
	park
	Refuse collection point and
	Community recycling centre
	Lake Park
	Quarry Park
Transport facilities	Public transport terminus

7. For parking facilities, the Joint-user Complex will include a two-storey underground car park to provide public car parking and other ancillary facilities, such as loading/unloading areas, parking spaces for ambulances as well as maintenance and operational vehicles. It is expected that the site formation works of the Joint-user Complex will be completed by the end of 2021. We plan to complete the relevant advance work, including the technical feasibility studies, detailed design of the Joint-user Complex and submission of funding application to the LegCo in about two years' time for commencement of construction works within 2022 to tie in with the population intake of the ARQ

development.

Development Bureau Civil Engineering and Development Department November 2020



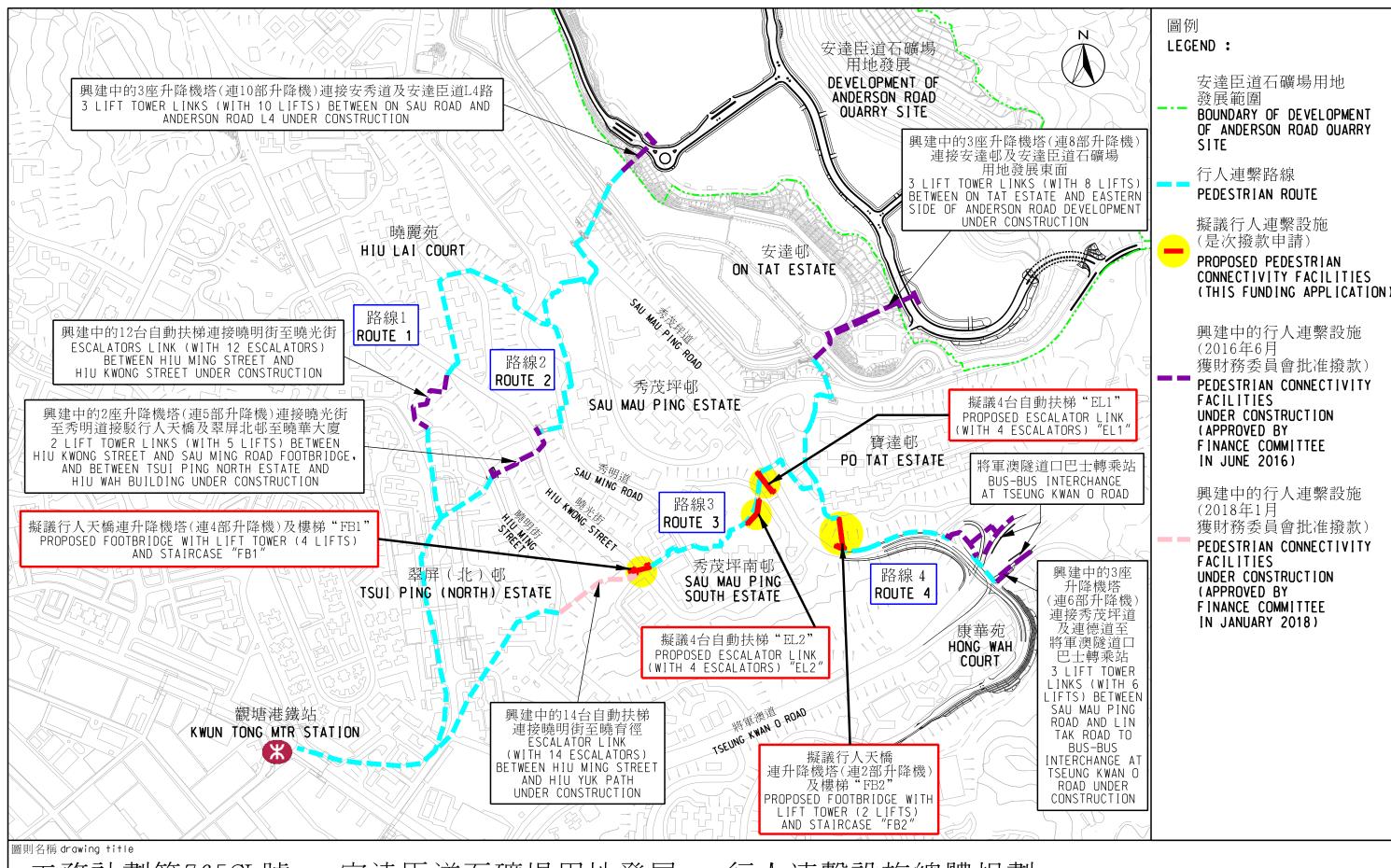


圖則名稱 drawing title

工務計劃第765CL號-安達臣道石礦場用地發展

- 運輸及康樂設施總體規劃

PWP ITEM NO. 765CL - DEVELOPMENT OF ANDERSON ROAD QUARRY SITE OVERALL PLANNING OF TRANSPORT & RECREATIONAL FACILITIES



工務計劃第765CL號 - 安達臣道石礦場用地發展 - 行人連繫設施總體規劃 PWP ITEM No. 765CL - DEVELOPMENT OF ANDERSON ROAD QUARRY SITE - OVERALL PLANNING OF PEDESTRIAN CONNECTIVITY FACILITIES

S:\Drawing\CDEARQ\UNctrol_copy\CDEARQZ0106-CDEARQZ0111\CDEARQZ0110.dgn