

Proposed improvement works at Tsuen Tsing Interchange gazetted

The Government gazetted today (April 16) the proposed road works at the Tsuen Tsing Interchange to alleviate traffic congestion and to meet the anticipated traffic demand induced by the future development in the district.

Details of the proposal are set out in the Annex. The plan and scheme of the works are available for public inspection at the following government offices during office hours:

Central and Western Home Affairs Enquiry Centre,
G/F, Harbour Building,
38 Pier Road, Central, Hong Kong

Tsuen Wan Home Affairs Enquiry Centre,
1/F, Tsuen Wan Multi-Storey Carpark Building,
174-208 Castle Peak Road, Tsuen Wan, New Territories

Kwai Tsing Home Affairs Enquiry Centre,
2/F, Kwai Hing Government Offices Building,
166-174 Hing Fong Road, Kwai Chung, New Territories

District Lands Office, Tsuen Wan and Kwai Tsing,
10/F, Tsuen Wan Multi-Storey Carpark Building,
174-208 Castle Peak Road, Tsuen Wan, New Territories

The gazette notice, scheme, plan and location plan are available at www.thb.gov.hk/eng/psp/publications/transport/gazette/gazette.htm.

Any person who wishes to object to the works or the use, or both, is required to address to the Secretary for Transport and Housing an objection in writing, which can be submitted via the following means:

- By post or by hand to the Transport and Housing Bureau's drop-in box No. 6 located at the entrance on 2/F, East Wing, Central Government Offices, 2 Tim Mei Avenue, Tamar, Hong Kong. The box is available for use between 8am and 7pm from Monday to Friday (except public holidays);
- By fax to 2868 4643; or
- By email to gazettethb@thb.gov.hk.

A notice of objection should describe the objector's interest and the manner in which he or she alleges that he or she will be affected by the works or the use. Objectors are requested to provide contact details to facilitate communication. A notice of objection should be delivered to the Secretary for Transport and Housing not later than June 15, 2021.