

## **TRAFFIC ADVICE**

### **Extension of Temporary Transport Arrangements in Kwun Tong Ferry Pier Public Transport Interchange**

Motorists are advised that, to facilitate the construction works, the following temporary transport arrangements will continue to be implemented in Kwun Tong Ferry Pier Public Transport Interchange with effect from 0.00 am on 28 December 2025 to 11.59 pm on 28 March 2026:

#### **1. Bus Stop Relocation**

- (a) The bus stop of KMB Route Nos. 33 (Yau Tong bound), 33X (Yau Tong bound), 40 (Tsuen Wan bound) and T277 (Lam Tin bound) and CTB Route No. 78X (Fanling Queen's Hill bound) will be temporarily relocated to Wai Yip Street eastbound near Mow Hing Industrial Building; and
- (b) The bus stop of KMB Route Nos. 33 (Tsuen Wan bound), 33X (Tsuen Wan bound) and T277 (Sheung Shui bound), and CTB Route Nos. 78X (Kai Tak bound) and 797 (San Po Kong bound) will be temporarily relocated to Wai Yip Street westbound near Two Harbour Square.

#### **2. Bus Diversion**

- (a) KMB Route Nos. 33 (Tsuen Wan bound), 33X (Tsuen Wan bound) and T277 (Sheung Shui bound), and CTB Route Nos. 78X (Kai Tak bound) and 797 (San Po Kong bound) will be temporarily diverted via Wai Yip Street westbound, the roundabout and temporary bus stop before resuming their original routings;
- (b) KMB Route Nos. 33 (Yau Tong bound), 33X (Yau Tong bound) and T277 (Lam Tin bound) and CTB Route No. 78X (Fanling Queen's Hill bound) will be temporarily diverted via Wai Yip Street eastbound, the temporary bus stop and the roundabout before resuming their original routings; and
- (c) KMB Route No. 40 (Tsuen Wan bound) will be temporarily diverted via Wai Yip Street westbound, the roundabout, Kei Yip Street, Hoi Bun Road, Tsun Yip Street, Wai Yip Street eastbound and the temporary bus stop before resuming its original routing.

Appropriate traffic signs and road markings have been erected on site to guide motorists. The public transport operators will display notices to advise passengers of the above temporary arrangements.