



路政署合約編號：HY/2012/07


屯門至赤鱸角連接路 - 南面連接路高架道路段

通告

翔東路及北大嶼山公路（近大蠔灣）臨時交通管理措施

為配合屯門至赤鱸角連接路 - 南面連接路高架道路段工程，一段翔東路（近大蠔灣）往九龍方向的行車線及緊急閘口和北大嶼山公路往東涌方向的路肩（詳見附圖 ），將由 2014 年 10 月底至 2015 年 6 月底臨時封閉，以便進行橋墩建造工程。屆時，有關路段維持雙線雙程行車。

與此同時，一段翔東路（近大蠔灣）往東涌方向的行車線（詳見附圖 ）亦會臨時封閉，以便進行橋墩建造工程。有關路段會實施單線雙程行車。

實施上述臨時交通管理措施期間，該路段將會設立 3 個工地出入口（詳見附圖 ），並設置適當臨時交通標誌及交通燈號，指示道路使用者有關安排。

因工程引起不便之處，敬請原諒。如有查詢，請致電 24 小時熱線 7773-7771，或與本公司高級項目經理鄭耀康先生(電話：9837-9323)或公共關係主任梁智媚小姐(電話：9732-6869)聯絡。



金門建築有限公司


2014 年 10 月 28 日


Highways Department Contract No. HY/2012/07


Tuen Mun-Chek Lap Kok Link-Southern Connection Viaduct Section

28 October, 2014

NOTICE
Temporary Traffic Arrangement
on Cheung Tung Road and North Lantau Highway
(near Tai Ho Wan)

For the construction of Tuen Mun - Chek Lap Kok Link - Southern Connection Viaduct Section project, a section of Cheung Tung Road (near Tai Ho Wan) Kowloon bound carriageway and Emergency Gates and a section of hard shoulder at North Lantau Highway Tung Chung bound will be temporarily closed (See Attachment ) from end October 2014 to end June 2015 to facilitate the piers construction works. The existing two-lane-two-way traffic will be maintained.

Meanwhile, a section of Cheung Tung Road (near Tai Ho Wan) Tung Chung bound carriageway (See Attachment ) will be temporarily closed to facilitate the piers construction works. One-lane-two-way traffic will be implemented.

During the implementation of temporary traffic arrangement, 3 nos. of site accesses will be provided along this section of Cheung Tung Road (See Attachment ). Appropriate traffic signs and traffic lights will be provided at the abovementioned sections for guiding the road users.

We apologize for any inconvenience caused. Should you have any enquiries, please call our 24-hour Hotline 7773-7771, or contact our Senior Project Manager Mr Jason Cheng at 9837-9323 or Public Relations Officer Ms Ivy Leung at 9732-6869.



Gammon Construction Limited