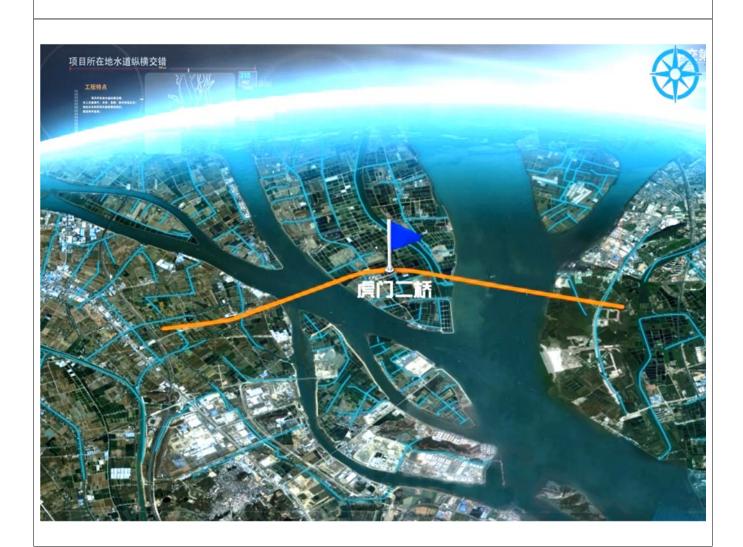
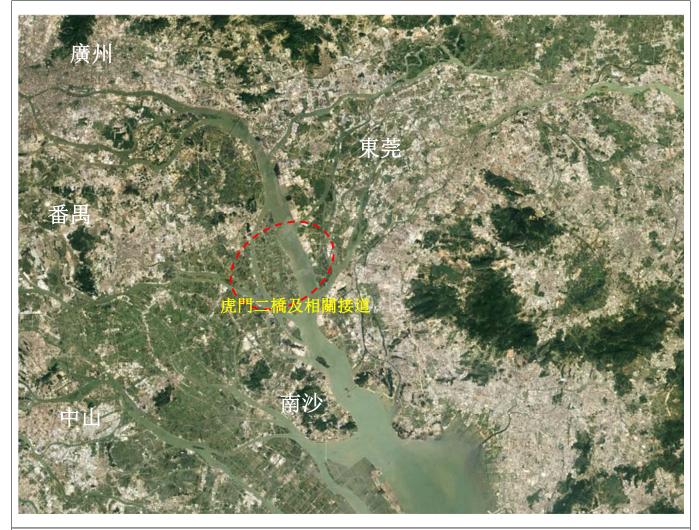
## Comparing the spatial layout/configuration of the carriageway system for interchanging slipways leading to the high-elevated deck of the main bridge

This presentation is prepared after a visit to see the Zhongshan-Shenzhen Link Bridge in China on 24 February 2019. During the visit we can see part of the interchanging/approach-bridge network leading to the main bridge. This recalled me some similar project cases that I have seen also in Hong Kong some years ago.

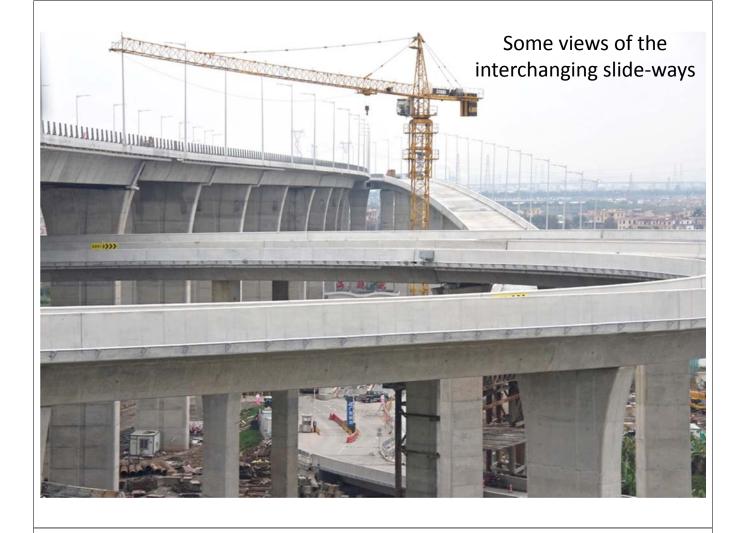
In this respect, I prepared this presentation to show some of these similarity views.

Raymond Wong, Independent Research, City University of Hong Kong











Some views of the interchanging slide-ways

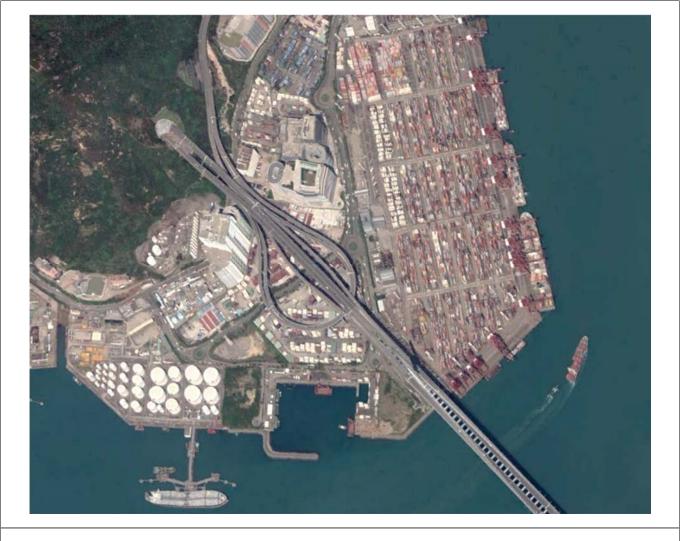




Some views of the interchanging slide-ways

In the following slides you can see the interchange network of the Hong Kong Route 8 projects at various locations

Tsing Yi South Interchange





The Tsing Yi South Interchange connecting the Stonecutters Bridge, Nam Wan Tunnel and the Container Terminal No. 9 at Tsing Yi











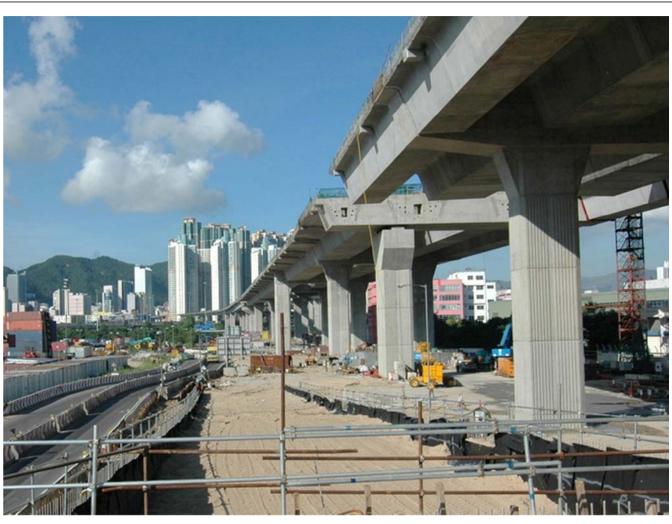






Ngau Shuen Chau and Lai Chi Kok Interchange







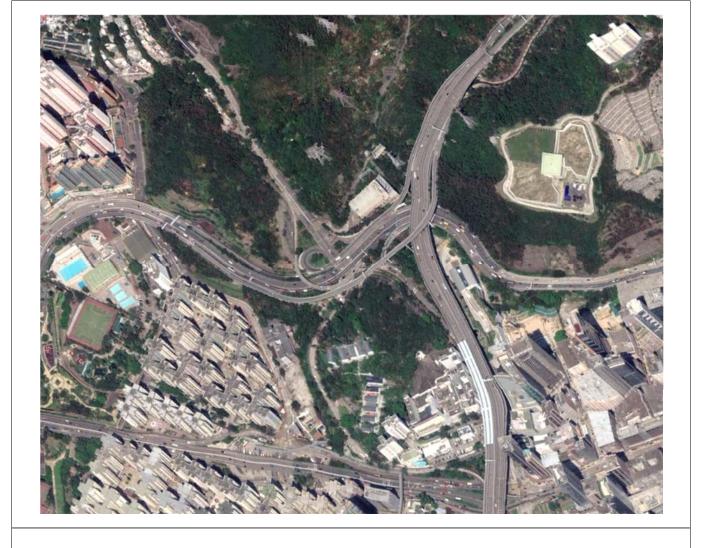








Ching Cheung Road Interchange and Butterfly Village carriageway



















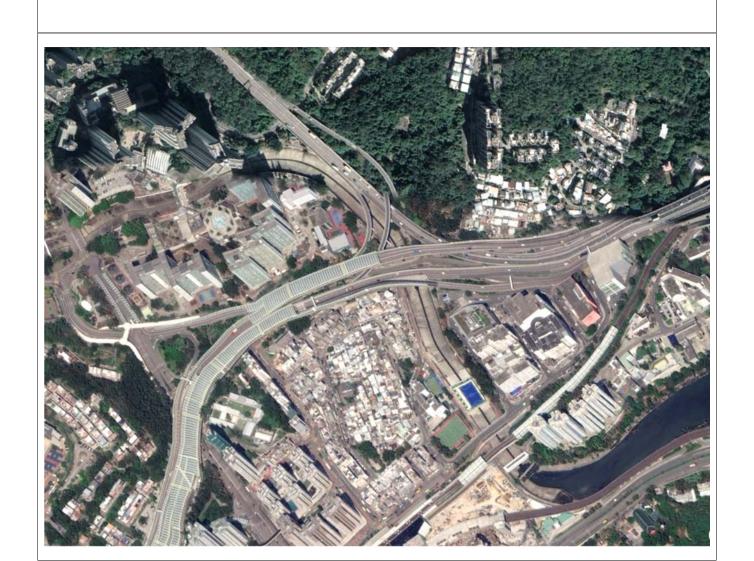








## Tai Wai Interchange







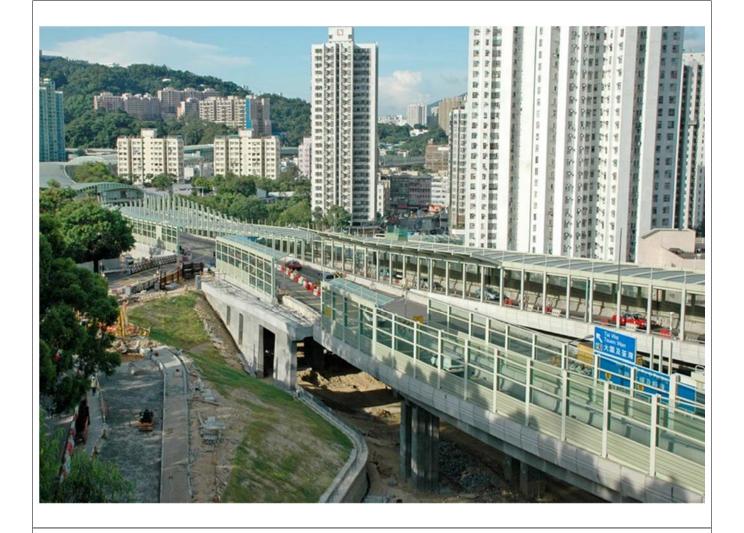












This is only a casually prepared presentation to compare some similar highway works using photo images. If further detail in particular regarding the Route 8 projects, readers can visit the homepage of Raymond Wong and see a more detail presentation about the project.

http://personal.cityu.edu.hk/~bswmwong/contents/resourc es/talk/construction\_highlight\_for\_Route8.pdf

Thank you for reading my presentation and looking forward to seeing you next time.