Permit long loads

图示

描述已自动生成

According to Regulation 55 of the Road Traffic (Traffic Control) Regulations (Cap. 374G), no driver shall drive on a road a vehicle that is so loaded that the load in the case of a vehicle other than a trailer, extends more than 1.5 m from the foremost part of the vehicle.

Permit wide loads

图示

描述已自动生成

No driver shall drive on a road a vehicle that is so loaded that the load in the case of a vehicle other than a trailer extends backwards more than 1.4 m behind the rearmost part of the vehicle.

Land Boundary Control Points

地图

描述已自动生成

Locations of Land Boundary Control Points, Kwai Tsing Container Terminals, River Trade Terminal, Mid-stream Sites and Public Cargo Working Areas

Location Plan of the Road Tunnels in Hong Kong

地图

描述已自动生成

1. The tunnels with their names shown in yellow background are under the jurisdiction of the Road Tunnels (Government) Ordinance (Cap. 368).

2. The Lantau Link, Cheung Tsing Tunnel and Ting Kau Bridge are within the Tsing Ma Control Area, which form part of Route 3.

3. The Eagle’s Nest Tunnel, the Sha Tin Heights Tunnel and the Tai Wai Tunnel, the Nam Wan Tunnel and the Stonecutters Bridge are within the Tsing Sha Control Area, which form part of Route 8.

**Noise control**

Site Condition

建筑的摆设布局

描述已自动生成

The project locates in the city center. Thus, there is a stricter limit on the construction noise. And the detailed restrictions on the site noise can be found through the link below.

Construction Noise Barrier

绿色的建筑

描述已自动生成

An effective way of reducing noise is to install a purpose-built barrier between the noisy equipment and the noise sensitive receiver. These can either be fabricated on site from readily available building materials or can be constructed from commercially available panels which are lined with sound absorbing materials to achieve the maximum shielding effect. For maximum effectiveness, a barrier should be located as close as possible to either the noise source, and should be built so as to shield totally the noise source. Gaps and openings at joints in the barrier material should be avoided.

Noise control level

表格

描述已自动生成