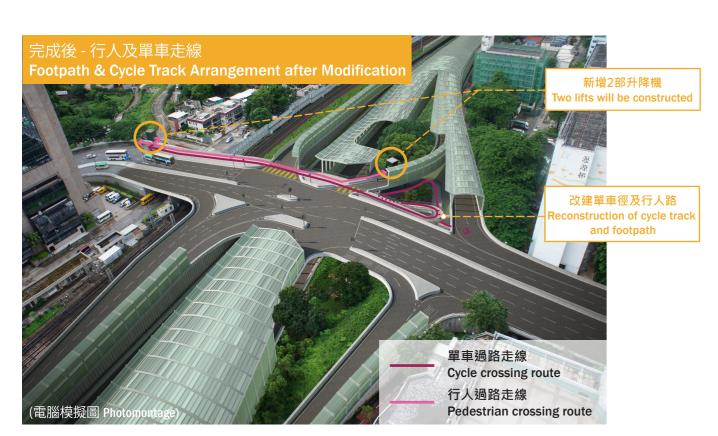
本項工程重點之一,是改建沙田鄉事會路交匯處。其中項目包括興建支路、改建單車徑、行人路及增設升降機,以應付交通需求及改善社區。

One of the major works under this project is to modify the interchange of Sha Tin Rural Committee Road (STRCR). It includes the provision of new slip roads, reconstruction of cycle track and footpath, and provision of lifts at both sides of STRCR, in order to cope with the traffic demand and improve the community.





第五期通訊

# Improvement Works of Shatin Rural Committee Road



### 改善沙田鄉事會路交匯處的前期工作

#### **Preparation Works for Interchange Improvement on STRCR**

為配合交匯處改善工程展開,我們於沙田鄉事會路進行部分前期工作,如安裝臨時交通燈,以方便日後的臨時改道工程。同時於沙田鄉事會路興建臨時工作台,保障工人安全,及防止任何建築物料掉落路軌影響列車行駛。

To ensure the improvement works would proceed smoothly, we have carried out some preparation works on STRCR, such as the installation of temporary traffic lights for the future temporary lane shifting works. We have also constructed a temporary working platform on STRCR for the safety of workers, and prevent any construction materials from falling into the railway track.



安裝臨時交通燈 Installation of temporary traffic lights

第五期通訊

NEWSLETTER No. 5



沙田鄉事會路興建工作台 Construction of temporary working platform on Sha Tin Rural Committee Road

土木工程拓展署
Civil Engineering and
Development Department

2021年1月 JAN 2021 NEWSLETTER ISSUE NO.5 第5期通訊

大埔公路(沙田段)道路擴闊及加建隔音屏障工程 Road Widening and Retrofitting Noise Barriers on Tai Po Road (Sha Tin Section)

擊工程最新進度及介

紹樹木移植。



arrangement at STRCR junction, but also

introduces the current works progress

and tree transplanting.

NEWSLETTER No. 5

第五期補訊

# 直擊工程進度 **Works Progress Live**



沙田鄉事會路支路興建護土牆 Construction of retaining wall alongside slip road of Sha Tin Rural Committee Road



Utility diversion on cycle track near Wai Wah Centre

**Future Construction Plan** 

未來工程計劃



新城市廣場巴士總站巴士線改道 New Town Plaza Bus Terminus bus lane shifting



大埔公路近禾鲞邨進行隔音屏障地基工程 Construction of noise barrier foundation along Tai Po Road near Wo Che Estate

我們將開展於沙田鄉事會路交匯處的改建工程,並繼續於大埔公路(沙田段)中壆分隔帶及路肩進

We will carry out the modification works on Sha Tin Rural Committee Road interchange, and will continue the noise barrier

foundation works at central median and road verge along Tai Po Road (Sha Tin Section), construct the retaining walls and

slip roads, etc. Appropriate temporary traffic arrangement will be implemented to facilitate the construction works.

行隔音屏障地基,加固擋土牆及興建支路等。工程期間亦會按需要實施合適的臨時交通安排。



豐和邨對出中央分隔欄安裝護欄以便行車線改道 Installation of highway guard for road lane shifting at central divider near Fung Wo Estate



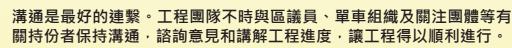
沙田鄉事會路支路旁興建鑽孔樁 Construction of bored pile alongside slip road of Sha Tin Rural Committee Road



蔚景園對出中央分隔帶位置興建樁帽 Pile cap construction works near Scenery Court at central median



Meeting with managing representatives of commercial buildings 第五期通訊



Communication is the key to maintain good relationship. We liaised with our stakeholders closely including District Council members, Cycling Associations and Concern Groups, seeking for their advices and reporting the progress of works, so that the construction works can progress smoothly.



拆除禾輋邨對出架空標誌架 Removal of sign gantries near Wo Che Estate



拆除偉華中心對出鐵板和復原臨時路 Removal of steel plate and reinstatement of temporary road in front of Wai Wah Centre



鄰折火炭路鑽樁丁程 Piling works near Fo Tan Road





# 移植樹木知多少?

# What is tree transplanting?

大埔公路(沙田段)沿路種植了不少樹木。由於受到空間所限,因此工程施工期間,我們需移植部 分受影響的樹木。以下是移植樹木的一些決定因素:

A number of trees were planted along Tai Po Road (Sha Tin Section). Due to space limitation, some of the affected trees were transplanted during the construction period after careful consideration of different factors below:

移植樹木的一些決定因素 Some decisive factors for tree transplanting

施工環境限制

Site constraint

樹木大小、品種及健康 等狀況

Size, species, health and other condition of tree 長遠保養 ng-term maintenanc 尼膽大小/根系統的 質素 Size of root ball /

成本效益 Cost effectiveness

uality of roots syste

## 移植樹木的主要步驟

#### Key stages of tree transplanting

分階段切根及預備泥膽 Stage digging and preparation of root bal

修剪樹冠 **Crown pruning** 

吊運及搬移樹木 Lifting and transportation of trees

預備樹木接收地點 **Preparation of receptor site** 



Preparation of root ball



Supervision by arborist during transplant

樹木移植過程中,樹藝師會全程監督,確保樹木得到適當保護,並在 移植後密切觀察樹木的生長狀況。

The entire transplanting operation would be supervised by a qualified arborist to ensure sufficient protection to the trees. After transplanting, the growth condition of trees would be closely monitored.





#### 資訊與查詢 Information and Enquiries

土木工程拓展署

Development Department

CEDD Civil Engineering and

如欲進一步了解詳情,請瀏覧「大埔公路(沙田段)道路擴闊及加建隔音屏 障工程」的工程網頁

For further information, please visit the Project Website of "Road Widening and Retrofitting Noise Barriers on Tai Po Road (Sha Tin Section)".





wtprst@cedd.gov.hk



⚠️ ┛ 中國中鐵-中鐵一局-振華工程聯營

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