

1st Community Liaison Group (CLG) Meeting

CLG has been officially established by CEDD, the consultant and the contractor. The 1st CLG meeting was held at Shun Lee Estate Community Centre Hall on 23rd February 2017 so as to provide the latest project information to the stakeholders and to collect their views on the works arrangement. CLG members comprise Kwun Tong and Sai Kung District Councillors, representatives from nearby residents, organizations and schools. During the meeting, participants expressed their valuable opinions to CEDD and the contractor for consideration and follow-up.

Treasure Every Opinion

To maintain effective communication, CEDD, the consultant and the contractor visited related organizations regularly to introduce the project, and invited district council members for site visit to get them familiar with the site operation.



Mr. LEUNG Chung Lap, Deputy Project Manager (NTE), gave a briefing on Development of Anderson Road Quarry Site project to Kwun Tong District Councillors and resident representatives on 16th May 2017.



Resident representatives from On Tat Estate submitted a letter to Mr. Leung requesting to strengthen the environmental mitigation measures.



Mr. Leung Yiu Fu, Chief Resident Engineer from the consultant, briefed the construction activities to Kwun Tong District Councillors



Proactive Participation in Community

To stay close contact with communities nearby, CEDD, the consultant and the contractor attended the Open Day of Haven of Hope Sunnyside School on 28th April 2017.

Information and Enquiries

		Contract No. NE/2016/01 (Site Formation and Infrastructure Works)	Contract No. NE/2016/05 (Pedestrian Connectivity Facilities)
You are welcome to contact us with your valuable opinions or	24- hour hotline	9669 7120	6395 3684
suggestions:	E- mail	spro@arqaecom.com	ne201605@gmail.com
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>	Kwan On Construction Co. Ltd							
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Newsletter No. 2 – June 2017

Development of Anderson Road Quarry Site

Welcome to the second issue of Development of Anderson Road Quarry Site Newsletter. In this newsletter, we will provide the project progress and the relevant information. We also welcome your feedback and suggestions on the project.

Project Progress

The site formation and infrastructure works under Contract No. NE/2016/01 commenced on 21st December 2016 and proceeded smoothly. The project is expected to be completed by 2022.

In addition, the pedestrian connectivity facilities works Phase 1 and the bus-to-bus interchange under Contract No. NE/2016/05 also commenced in March 2017. The project is expected to be completed in phases by 2020.



The contractor is conducting the following works:



1. Tree survey and tree risk assessment hoarding panels

2. Erection of temporary 3. Construction of temporary stormwater tank and drainage channels



土木工程拓展署 **Civil Engineering and** Development Department





4. Bored pile construction



5. Site formation works

Contract No. NE/2016/05

The Pedestrian Connectivity Facilities Works Phase 1 and the Bus-to-Bus Interchange



Major Temporary Traffic Arrangements (TTA)

To facilitate the construction, the temporary traffic arrangements below have been implemented in phases. The temporary traffic arrangements have been endorsed by relevant departments in order to ensure the traffic impact arising from the construction could be minimized as far as possible:

Ro	ad	ТТА	Purpose
1.	Anderson Road	Permanent closure	For land use in the development area
2.	Po Lam Road	Temporary diversion	For construction of underpass connecting to
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Making it easier to get around

The first phase of pedestrian connectivity facilities near Sau Mau Ping Memorial Park and Hiu Wah Building include footbridges, lift towers, escalators, etc. Upon completion of the project, it will provide more secure and convenient access facilities for nearby residents.

The works of bus-to-bus interchange near the toll plaza of Tseng Kwan O Tunnel (Kowloon Portal) includes bus berths, bus shelters, etc. Upon completion of the works, it will facilitate the use of bus services to and from Tseung Kwan O Tunnel for residents from Tseung Kwan O, Anderson area, Sau Mau Ping and Po Tat Estate.

Environmental Mitigation Measures



Good Site Management



Vehicle wheel-washing facilities Water spraying has been arranged have been installed at site exits on site to minimize dust nuisance. to prevent dust from being brought away from the site.

Usage of Environmentally-friendly Energy

We are exploring the use of solar panels on the surface of the rock slope, and we are carrying out a pilot test for installing solar panels at site office and on the rock slopes surface, to generate electricity to support facilities of the site offices.

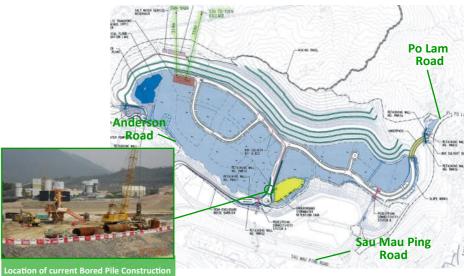
Knowledge & Tips: What is Bored Pile?

What is Bored Pile?

Bored pile is a type of pile, in which bore holes are drilled by mechanical method, with reinforced concrete put in place.

Advantage:

It generates less construction noise and vibration, which can minimize the nuisance to the nearby residents.



(large-diameter)







Noise monitoring device has been set up on site.



barrier has been set up on site.





The proposed solar panels of the site offices and the ock slopes