

PAK CHAU

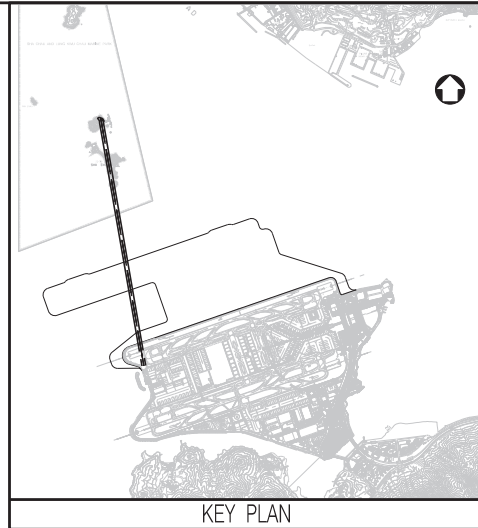


PORTION OF THE FUEL PIPE ABOVE GROUND

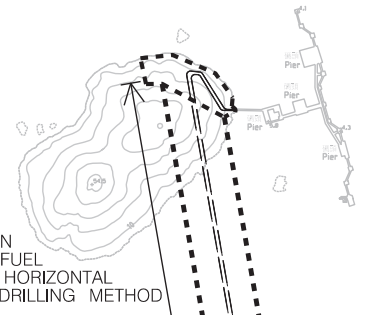
沙洲
SHA CHAU

SHA CHAU AND LUNG KWU CHAU MARINE PARK

CONSTRUCTION OF AVIATION FUEL PIPELINES BY HORIZONTAL DIRECTIONAL DRILLING METHOD



KEY PLAN



CONSTRUCTION OF AVIATION FUEL PIPELINES BY HORIZONTAL DIRECTIONAL DRILLING METHOD

ZOOMED IN WORKS AREA AT SHA CHAU

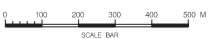
SCALE 1:7500

NOTES

1. EXACT DAYLIGHT LOCATION OF FUEL PIPELINES AT SHA CHAU SUBJECT TO CONFIRMATION DURING CONSTRUCTION STAGE
2. FOR CONTINGENCY SHOULD ENGINEERING DIFFICULTIES BE ENCOUNTERED DURING PIPELINES INSTALLATION, STAND-BY BARGES NEAR SHEUNG SHA CHAU ISLAND WOULD BE NECESSITATED.

LEGEND

- WORKS LOCATION
- UNDERGROUND FUEL PIPELINES
- EXPOSED FUEL PIPELINES ABOVE GROUND



HONG KONG INTERNATIONAL AIRPORT

Rev.	Date	Description	Checked
A	22.07.14	FIRST ISSUE	



Title
DIVERSION OF SHA CHAU FUEL PIPELINES

Design Designer	Date
Checked Checker	Date
Approved Approver	Date
	22.07.14

Hong Kong International Airport	
Drawing No.	
FIGURE 1	
Scale	1 : 15000 (A3)
Rev.	A