

LEGEND:

- PROJECT BOUNDARY
 - 500m STUDY BOUNDARY
 - EXISTING EMERGENCY SUBMARNIE OUTFALL
 - CAVERNS OF RELOCATED SHA TIN SEWAGE TREATMENT WORKS
 - MAIN PORTAL AREA
 - SECONDARY PORTAL AREA
 - EXISTING SHA TIN SEWAGE TREATMENT WORKS
 - AH KUNG KOK SHAN ROAD AND VENTILATION SHAFT
 - WATER BODIES
 - EPD RIVER MONITORING STATIONS
 - INLAND WATER BODIES NEAR THE PROJECT WORKS
- TR17 - FO TAN NULLAH
TR17L - FO TAN NULLAH (L)
TR191 - SHING MUN MAIN CHANNEL
TR23L - SIU LEK YUEN NULLAH
TR23A - SIU LEK YUEN NULLAH (A)
- R1 - SHING MUN RIVER
R2a,b,c - STREAMS ALONG AND AROUND MUJ TSE LAM ROAD
R3 - MA TAI STREAM



PROJECT
項目

RELOCATION OF SHA TIN SEWAGE TREATMENT WORKS TO CAVERNS: CAVERNS AND SEWAGE TREATMENT WORKS - INVESTIGATION, DESIGN AND CONSTRUCTION

CLIENT
業主

渠務署
Drainage Services Department

CONSULTANT
工程顧問公司

AECOM Asia Company Ltd.
www.aecom.com

SUB-CONSULTANTS
分門工程顧問公司

ISSUE/REVISION
修訂

IR/修訂	DATE/日期	DESCRIPTION/內容摘要	CHK/核實

STATUS
階段

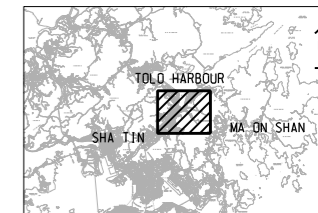
SCALE
比例

DIMENSION UNIT
尺寸單位

A1 1: 10000 METRES

KEY PLAN
索引圖

A1 1: 500000



PROJECT NO.
項目編號

60334056

CONTRACT NO.
合約編號

CE 30/2014 (DS)

SHEET TITLE
圖紙名稱

INLAND WATER BODIES NEAR THE PROJECT WORKS

SHEET NUMBER
圖紙編號

60334056/EIA/5.01

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as approved by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.