ISO A1 594mm x 841mm

Approved:

Checked:

Designer:

Project Management Initials:

NOTE:

1. THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING NOS. 60662428/C16/FIGURE 3.19.1 AND FIGURE 3.19.2.

LEGEND:

- SITE BOUNDARY
- 500m ASSESSMENT AREA
- A1 — REPRESENTATIVE AIR SENSITIVE RECEIVERS
- 30 — CONTOUR
- (19,31) — PATH GRIDS

N

822000 E

822000 E

822000 N

820500 N

CUT LINE A-A

SEE DRAWING NO. 60662428/C16/FIGURE 3.19.1

拐石 Kwai Shek

五鼓嶺 NG KWU LENG

NG KWU LENG

新鋪咀 San Po Tsui

倒扣灣 TO KAU WAN

青洲灣 TSING CHAU WAN

大青洲 Tai Tsing Chau

青洲仔 Tsing Chau Tsai

TUNG CHUNG LINE

長索咀 Cheung Sok Tsui

長索 CHEUNG SOK

下角咀 Ha Kok Tsui

鹿頸灣 LUK KENG BAY

Luk Keng

鹿頸 LUK KENG

小澳 SUNNY BAY

Sunny Bay

大陰頂 TAI YAM TENG

花瓶頂 FA PENG TENG

FA PENG TENG

陰仔灣 YAM TSAI WAN

欣澳灣 YAN O WAN

Yam Tsai

打爛埔 Ta Pang Po

Ngong Shuen Au

Wan Tuk

Mong Tung Hang

迪欣湖活動中心 Inspiration Lake Recreation Centre

NORTH LANTAU HIGHWAY

東涌坳 Tung Yip Hang

配水庫 Ser Res

大山 TAI SHAN

四白坳 SZE PAK AU

犁壁山 LAI PIK SHAN

三白坳 SAM PAK AU

SAM PAK AU

大輋峒 TAI CHE TUNG

竹篙灣 PENNY'S BAY (CHOK KO WAN)

SHEUNG LAND RESORT LINE

PA TAU KWU

Power Station

警崗 Police Post

Disneyland

Hong Kong Disneyland

A1 A2 A3 A4 A5 A6

AQOs CONCENTRATION LIMIT

NO2	19TH HOURLY	200	µg/m³
	10TH DAILY	120	µg/m³
	ANNUAL	40	µg/m³
RSP	10TH DAILY	75	µg/m³
	ANNUAL	30	µg/m³
FSP	19TH DAILY	37.5	µg/m³
	ANNUAL	15	µg/m³

V:\BAK\US95-BAK\CSWP\plotdrv\Create Plt file\new\CSWP-75(color).plt
Plot File by: haiquan.zhao
PATH: P:\PROJECTS\60662428\DRAWING\REPORT\C16\C16_883.dgn
8/6/2025

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AECOM

PROJECT 項目

ROAD P1 (TAI HO - SUNNY BAY SECTION), LANTAU - INVESTIGATION

CLIENT 業主

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

CONSULTANT 工程顧問公司

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www.aecom.com

SUB-CONSULTANTS 分判工程顧問公司

ISSUE/REVISION 修訂

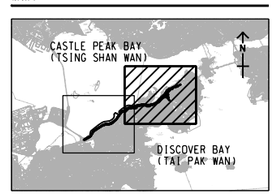
I/R 修訂	DATE 日期	DESCRIPTION 修訂摘要	CHK. 核准

STATUS 狀況

SCALE 比例 A3 1 : 15000

DIMENSION UNIT 尺寸單位 METRES

KEY PLAN 索引圖 A3 1 : 450000



PROJECT NO. 項目編號 60662428

AGREEMENT NO. 協議編號 CE 75/2020(HY)

SHEET TITLE 圖紙名稱

CONTOURS OF CUMULATIVE 19th HIGHEST HOURLY AVERAGED NO2 CONCENTRATION AT 5mAG DURING OPERATION PHASE

SHEET 2 OF 2

SHEET NUMBER 圖紙編號

60662428/C16/FIGURE 3.18.2