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 3.26.1 AND FIGURE 3.26.2.

LEGEND:

- SITE BOUNDARY
- 500m ASSESSMENT AREA
- RECLAMATION WORKS EXTENT
- N1 — 5.5m HIGH NOISE BARRIER WITH 3.5m CANTILEVER (45 DEGREE)
- N2 — 5.5m HIGH NOISE BARRIER WITH 3.5m CANTILEVER (45 DEGREE)
- N3 — 5m HIGH NOISE BARRIER WITH 1m CANTILEVER(45 DEGREE)
- N4 — 3.5m HIGH NOISE BARRIER WITH 1m CANTILEVER(45 DEGREE)
- N5 — 5m HIGH NOISE BARRIER (VERTICAL)
- N6 — 5m HIGH NOISE BARRIER (VERTICAL)
- N7 — 6m HIGH NOISE BARRIER (VERTICAL)
- SEMI ENCLOSURE WITH ENCLOSED SIDE COLORED RED
- A1 — REPRESENTATIVE AIR SENSITIVE RECEIVERS
- 30 — CONTOUR
- (19,31) — PATH GRIDS

816000 E

817500 E

819000 N

817500 N

CUT LINE A-A
SEE DRAWING NO. 60662428/C16/FIGURE 3.26.2

TSZ KAN CHAU 匙羹洲

TAI HO WAN

LAU FA TUNG 榴花洞

LAU FA TUNG

SHUN LONG ROAD 順朗路

CHEUNG TUNG ROAD 大嶼山公路

Proposed Limit of Reclamation

Railway Depot

Sewage Treatment Works

Water Treatment Works

Lookout

Pak Mong

Tunnel

SIU HO WAN

NORTH LANTAU HIGHWAY

Sham Shui Kok 深水角

Tung Yip Hang 東葉坑

TAI CHE 大輋

GAU TAU WAN 牛頭灣

LO FU TAU 老虎頭

DISCOVER BAY (TAI PAK WAN)

I PAK AU

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\newICSWP-75(color).pltPlot File by: Fu,Yang
PATH: P:\PROJECTS\60662428\DRAWING\REPORT\C16\C16_896.dgn
2025/8/6

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AECOM

PROJECT 項目

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

CLIENT 業主

土木工程拓展署
Civil Engineering and Development Department

CONSULTANT 工程顧問公司

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SUB-CONSULTANTS 分判工程顧問公司

ISSUE/REVISION 修訂

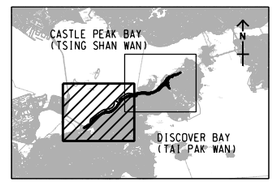
I/R 修訂	DATE 日期	DESCRIPTION 內容摘要	CHK. 核對

STATUS 階段

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 10th HIGHEST DAILY AVERAGED NO2 CONCENTRATION AT 10mAG DURING OPERATION PHASE

SHEET 1 OF 2

SHEET NUMBER 圖紙編號

60662428/C16/FIGURE 3.26.1