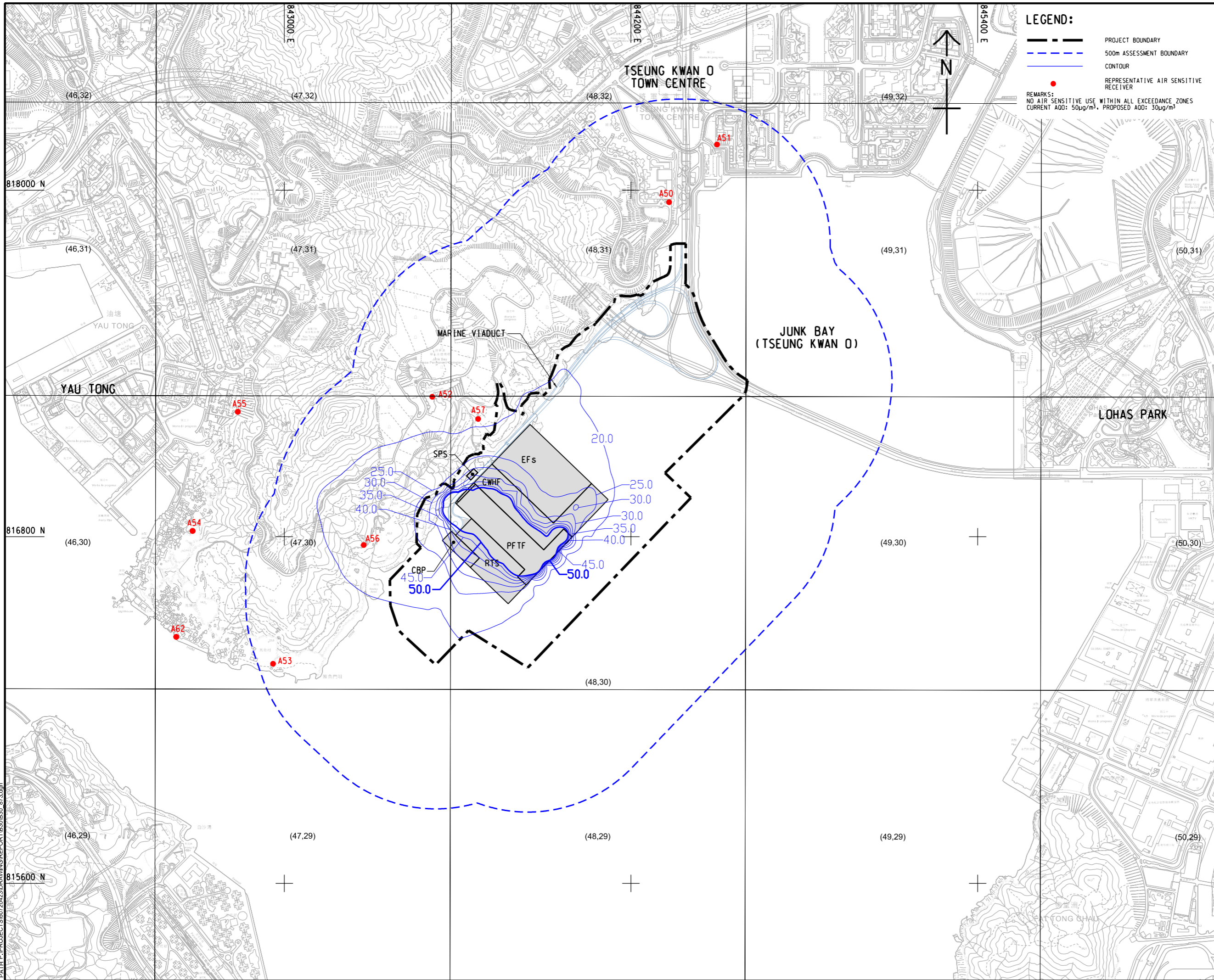


ISO A1 594mm x 841mm
 Approved:
 Checked:
 Designer:
 Project Management Initials:



LEGEND:

- PROJECT BOUNDARY
- - - 500m ASSESSMENT BOUNDARY
- CONTOUR
- REPRESENTATIVE AIR SENSITIVE RECEIVER

REMARKS:
 NO AIR SENSITIVE USE WITHIN ALL EXCEEDANCE ZONES
 CURRENT AOD: 50µg/m³, PROPOSED AOD: 30µg/m³



PROJECT
 DEVELOPMENT OF TSEUNG KWAN O AREA 137 AND ASSOCIATED RECLAMATION SITES - INVESTIGATION, DESIGN AND CONSTRUCTION

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

CONSULTANT
 AECOM Binnies (TKO137) JV

SUB-CONSULTANTS
 分判工程師公司

ISSUE/REVISION

| I/R | DATE | DESCRIPTION | CHK. |
|-----|------|-------------|------|
| | | | |
| | | | |
| | | | |
| | | | |

STATUS

SCALE
 A1 1 : 6000
DIMENSION UNIT
 METRES

KEY PLAN

PROJECT NO.
 60720423
CONTRACT NO.
 CE 40/2023(CE)

SHEET TITLE
 CONTOUR OF PREDICTED CUMULATIVE ANNUAL RSP CONCENTRATION AT 1.5 mAG (ug/m3) AT TKO 132

SHEET NUMBER
 60720423/B30/FIGURE 3.4.2

V:\BAKU\US5-BAK\CSWP\p1dtdr\Create PH file\new\CSWP-75\color\p1
 Plot File by: haiguang.zhao 12/17/2024
 PATH: P:\PROJECTS\60720423\DRAWING\REPORT\B30\ES0_873.dgn

This drawing has been prepared for the use of AECOM Binnies (TKO137) JV or as required by the CEDD. It may not be used, modified, reproduced or relied upon by third parties, except as approved by AECOM Binnies (TKO137) JV or as required by the CEDD. AECOM Binnies (TKO137) JV or as required by the CEDD. AECOM Binnies (TKO137) JV or as required by the CEDD. AECOM Binnies (TKO137) JV or as required by the CEDD.