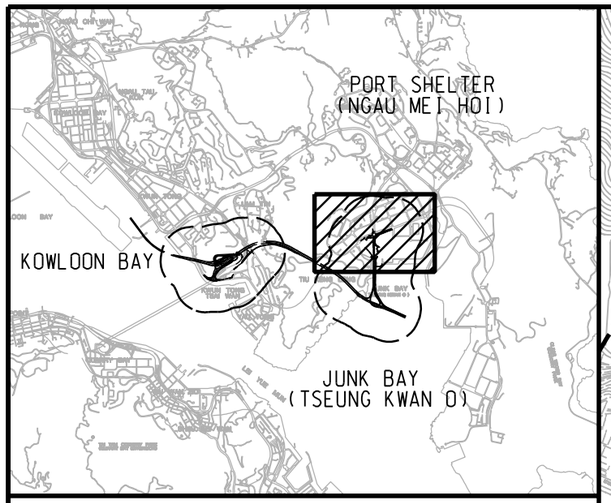

LOCATION PLAN
SCALE 1:100000

844400 E
844900 E
845400 E
N
818700 N
818200 N
TIU KENG LENG
TKO-A1
TKO-A2
TKO-A3
TKO-A4
TKO-A5
TKO-A6
TKO-A7
TKO-A8
TKO-A9
TKO-A10
TKO-A11
TKO-A12
TKO-A13
TKO-A14
TKO-A15
TKO-A16
TKO-A17
TKO-PA1
TKO-PA2
TKO-PA3
TKO-PA4
TKO-PA5
TKO-PA6
TKO-PA7
TKO-PA8
TKO-PA9
TKO-PA10
ROAD P2
CUT-LINE
FOR CONTINUITY, REFER TO FIGURE 3.4b

LEGEND:

CL1	AIR SENSITIVE RECEIVER
	500m STUDY BOUNDARY
	OPEN AIR SECTION OF PROPOSED TKO-LT TUNNEL AND ROAD P2
	TUNNEL SECTION OF PROPOSED TKO-LT TUNNEL
	ROAD P2 WITH LANDSCAPE DECK

AECOM

AGREEMENT NO. CE 42/2008 (CE)
TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION

LOCATIONS OF REPRESENTATIVE AIR SENSITIVE RECEIVERS IN THE STUDY AREA DURING OPERATION PHASE (TSEUNG KWAN O)

SHEET 1 OF 2

SCALE	A3 1 : 5000	DATE	NOV. 2012
CHECK	-	DRAWN	NHP
JOB No.	60097677	DRAWING No.	FIGURE 3.4a
		REV	-

Plot File by : 1/16/2013 QUAM

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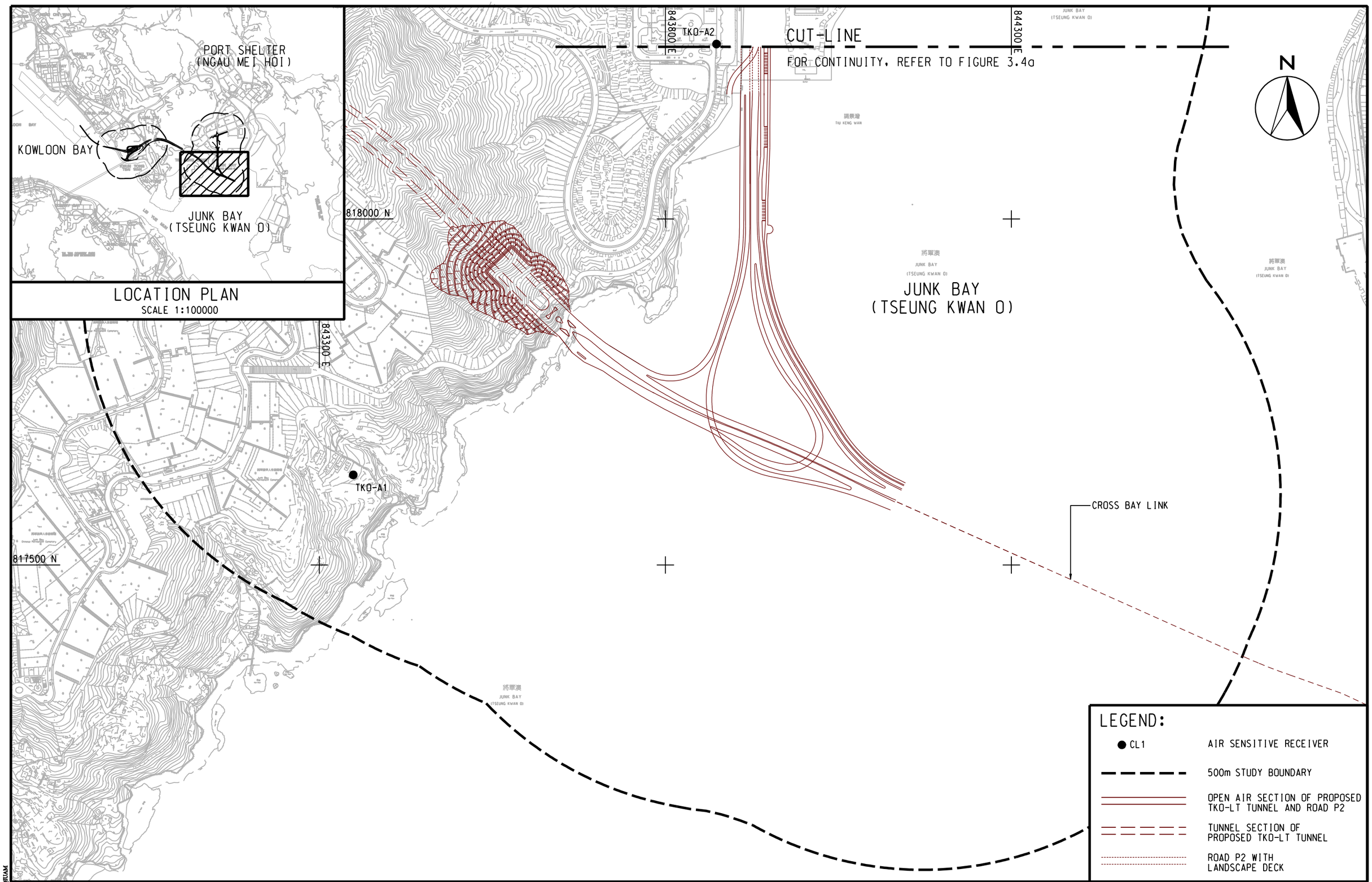

AECOM

AGREEMENT NO. CE 42/2008 (CE)
TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION

LOCATIONS OF REPRESENTATIVE AIR SENSITIVE RECEIVERS IN THE STUDY AREA DURING OPERATION PHASE (TSEUNG KWAN O)

SHEET 2 OF 2

SCALE	A3 1 : 5000	DATE	NOV. 2012
CHECK	-	DRAWN	HLL
JOB No.	60097677	DRAWING No.	FIGURE 3.4b
		REV	-

Plot File by : 1/16/2013 QIUAM

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