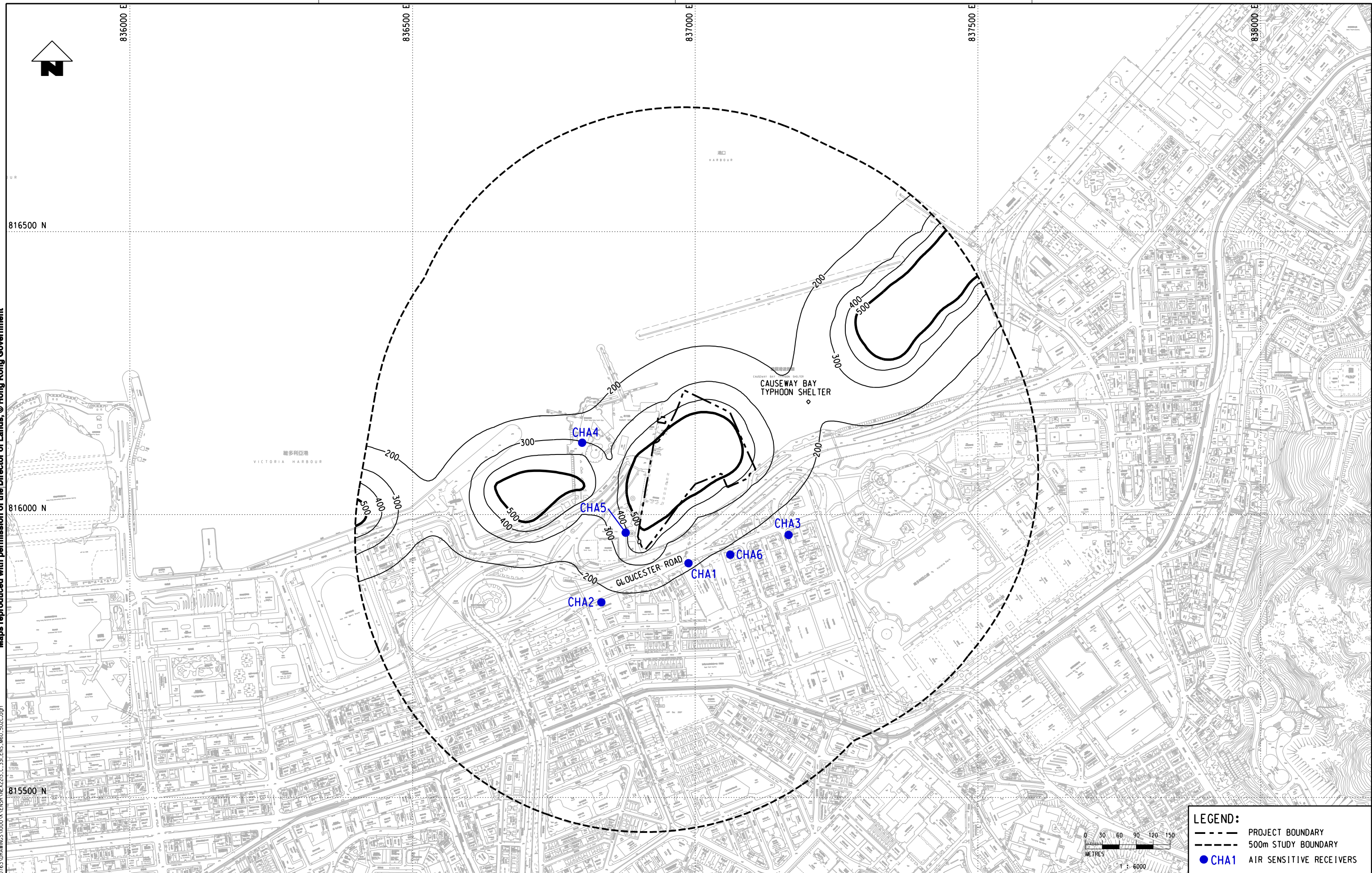




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DATE: 2010-9-29 10:30:01
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LEGEND:

- PROJECT BOUNDARY
- 500m STUDY BOUNDARY
- CHA1 AIR SENSITIVE RECEIVERS

REV	DESCRIPTION	BY	DATE	APPROVED	REV	DESCRIPTION	BY	DATE	APPROVED

DRAWN	YJP
DESIGNED	---
CHECKED	---
APPROVED	---
DATE	28/SEP/2010

MTR

SHATIN TO CENTRAL LINK

AECOM

ORIGINATOR

CADD REF. NEX2213_C_331_ENS_M60_502C.dgn

TITLE	NEX/2213 EIA STUDY FOR SCL PROTECTION WORKS AT CBTS CONTOURS OF CUMULATIVE MAXIMUM 1-HOUR TSP CONCENTRATION IN $\mu\text{g}/\text{m}^3$ AT 1.5m ABOVE GROUND LEVEL (MITIGATED SCENARIO 1)		
SCALE	1 : 6000 (A3)	FIGURE NO.	NEX2213/C/331/ENS/M60/502
REV.	C		



836000 E

836500 E

837000 E

837500 E

838000 E

816500 N

816000 N

815500 N

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DATE: 2010-09-29
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PRINTED BY: DANK

REV	DESCRIPTION	BY	DATE	APPROVED	REV	DESCRIPTION	BY	DATE	APPROVED

DRAWN	YJP
DESIGNED	---
CHECKED	---
APPROVED	---
DATE	28/SEP/2010
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AECOM

ORIGINATOR

CADD REF. NEX2213_C_331_ENS_M60_503C.dgn

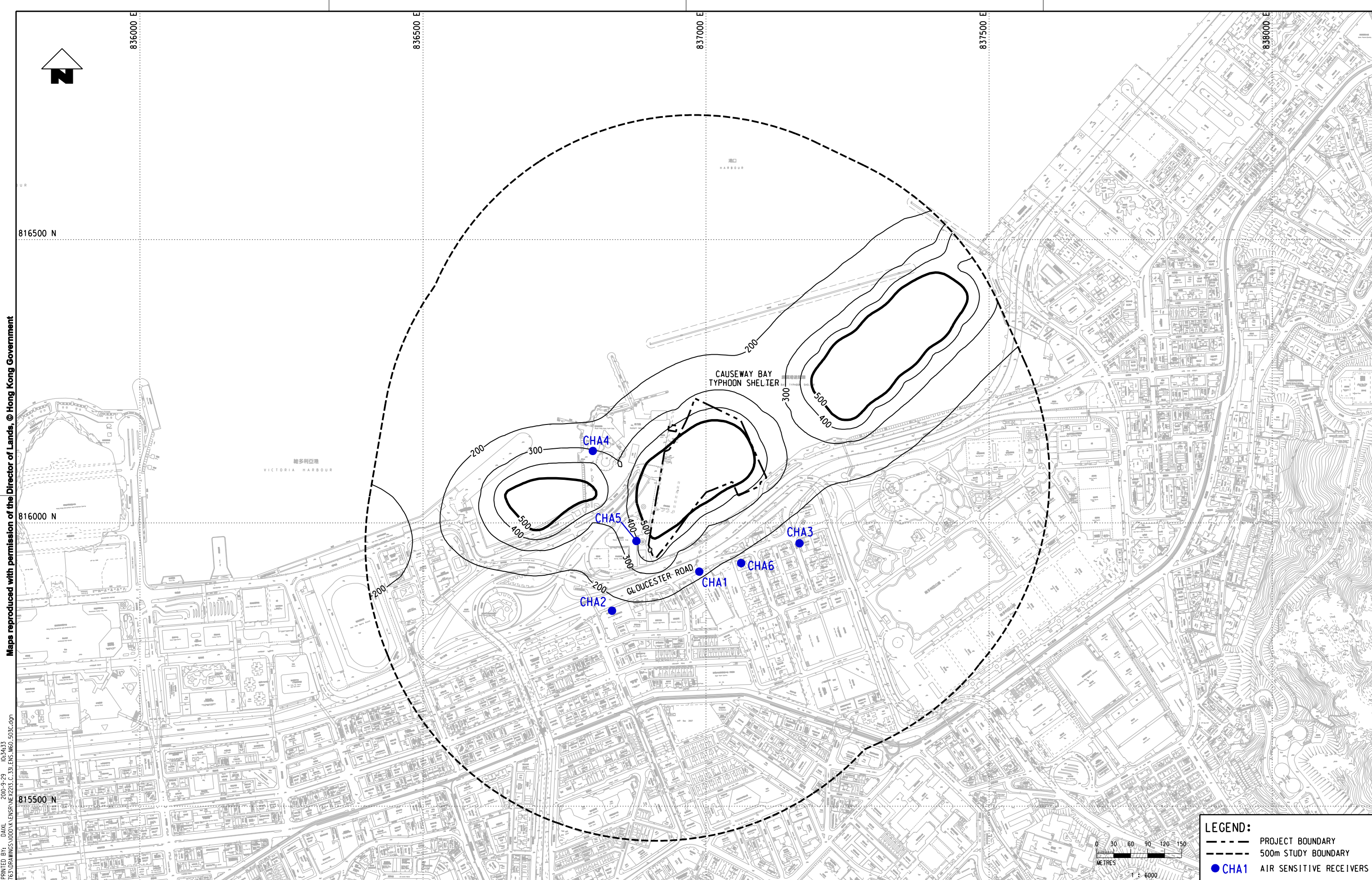
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NEX/2213
EIA STUDY FOR SCL PROTECTION WORKS AT CBTS
CONTOURS OF CUMULATIVE MAXIMUM 1-HOUR TSP
CONCENTRATION IN $\mu\text{g}/\text{m}^3$ AT 1.5m ABOVE GROUND LEVEL
(MITIGATED SCENARIO 2)

SCALE 1 : 6000 (A3)

FIGURE NO. NEX2213/C/331/ENS/M60/503

REV. C



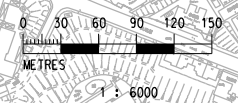
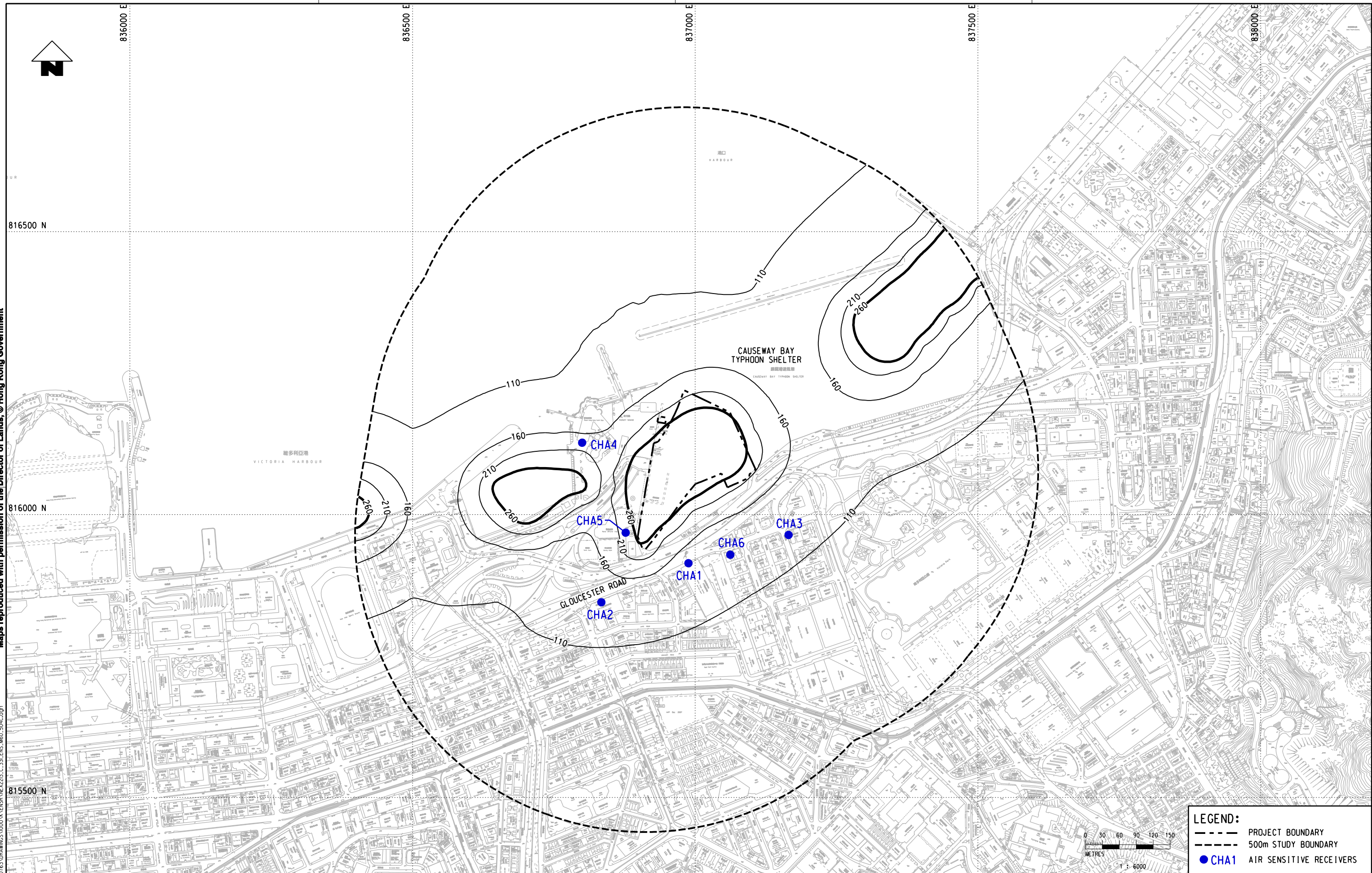
LEGEND:

- PROJECT BOUNDARY
- 500m STUDY BOUNDARY
- CHA1 AIR SENSITIVE RECEIVERS



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FILENAME: M60_504.dgn
DATE: 2010-09-28
DRAWN BY: YJP
CHECKED BY: ---
APPROVED BY: ---
DATE: 28/SEP/2010



LEGEND:

- PROJECT BOUNDARY
- 500m STUDY BOUNDARY
- CHA1 AIR SENSITIVE RECEIVERS

REV	DESCRIPTION	BY	DATE	APPROVED	REV	DESCRIPTION	BY	DATE	APPROVED

DRAWN	YJP
DESIGNED	---
CHECKED	---
APPROVED	---
DATE	28/SEP/2010

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SHATIN TO CENTRAL LINK

AECOM

ORIGINATOR

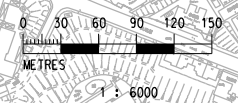
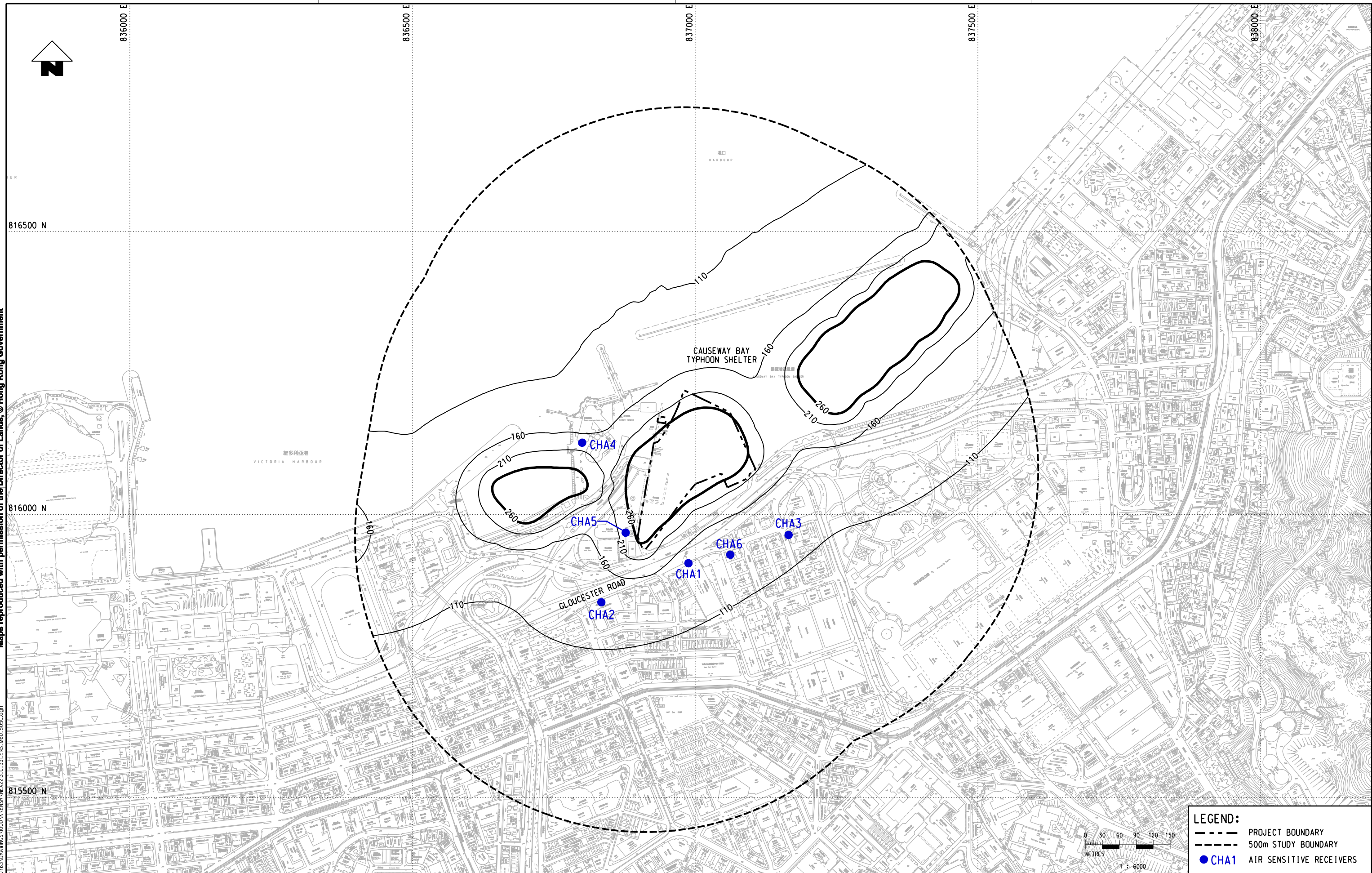
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TITLE	NEX/2213 EIA STUDY FOR SCL PROTECTION WORKS AT CBTS CONTOURS OF CUMULATIVE MAXIMUM 24-HOUR TSP CONCENTRATION IN $\mu\text{g}/\text{m}^3$ AT 1.5m ABOVE GROUND LEVEL (MITIGATED SCENARIO 1)		
SCALE	1 : 6000 (A3)	FIGURE NO.	NEX2213/C/331/ENS/M60/504
REV.	C		



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DATE: 2010-9-28
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LEGEND:	
	PROJECT BOUNDARY
	500m STUDY BOUNDARY
	CHA1 AIR SENSITIVE RECEIVERS

REV	DESCRIPTION	BY	DATE	APPROVED	REV	DESCRIPTION	BY	DATE	APPROVED

DRAWN	YJP
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CHECKED	---
APPROVED	---
DATE	28/SEP/2010

MTR

SHATIN TO CENTRAL LINK

AECOM

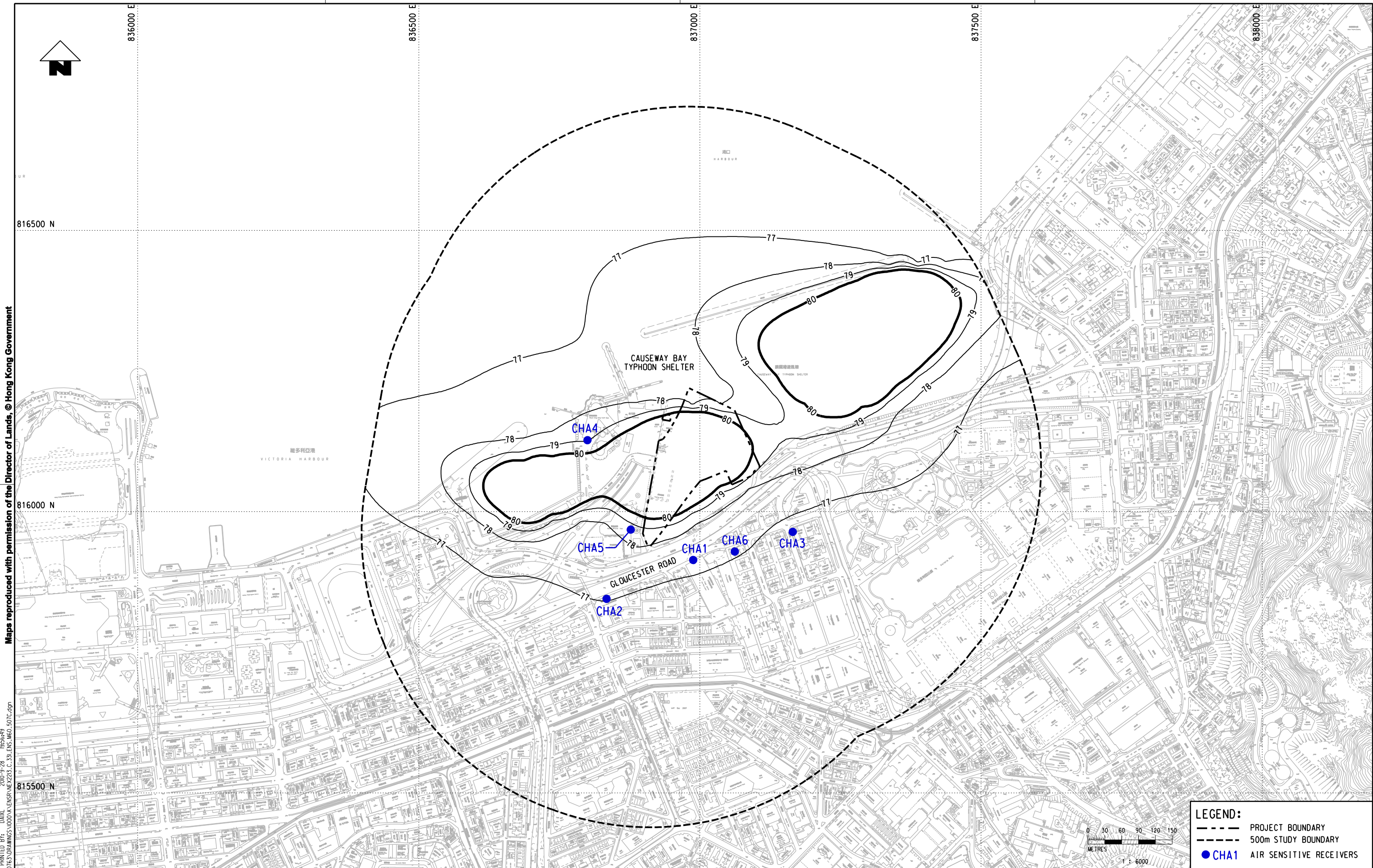
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TITLE		NEX/2213	
EIA STUDY FOR SCL PROTECTION WORKS AT CBTS		CONTOURS OF CUMULATIVE MAXIMUM 24-HOUR TSP	
CONCENTRATION IN $\mu\text{g}/\text{m}^3$ AT 1.5m ABOVE GROUND LEVEL		(MITIGATED SCENARIO 2)	
SCALE	FIGURE NO.	REV.	
1 : 6000 (A3)	NEX2213/C/331/ENS/M60/505	C	

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816500 N

816000 N

815500 N

836000 E

836500 E

837000 E

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838000 E



LEGEND:

- PROJECT BOUNDARY
- 500m STUDY BOUNDARY
- CHA1 AIR SENSITIVE RECEIVERS

DRAWN YJP DESIGNED --- CHECKED --- APPROVED --- DATE 28/SEP/2010								TITLE NEX/2213 EIA STUDY FOR SCL PROTECTION WORKS AT CBTS CONTOURS OF CUMULATIVE ANNUAL TSP CONCENTRATION IN µg/m³ AT 1.5m ABOVE GROUND LEVEL (MITIGATED SCENARIO 2)			
				ORIGINATOR 				SCALE 1 : 6000 (A3)			
				CADD REF. NEX2213_C_331_ENR_M60_507C.dgn				FIGURE NO. NEX2213/C/331/ENS/M60/507			
								REV. C			