



816500 N

830500 E

831000 E

831500 E

816000 N

815500 N

Notes

- Key to symbols**
- - - PROPOSED SITE AREA
 - . - . - 500m STUDY AREA FOR AIR QUALITY IMPACT ASSESSMENT
 - EIAO-TM CRITERION ($500\mu\text{g}/\text{m}^3$)
 - CONCURRENT PROJECTS
 - PROJECT ACTIVE AREA


Reference drawings

Rev	Date	Drawn	Description	Chk'd	App'd
P3	MAY 14	MING	GENERAL REVISION	HC	AFK
P2	APR 14	MING	GENERAL REVISION	HC	AFK
P1	JAN 14	MING	FIRST ISSUE	MCD	AFK



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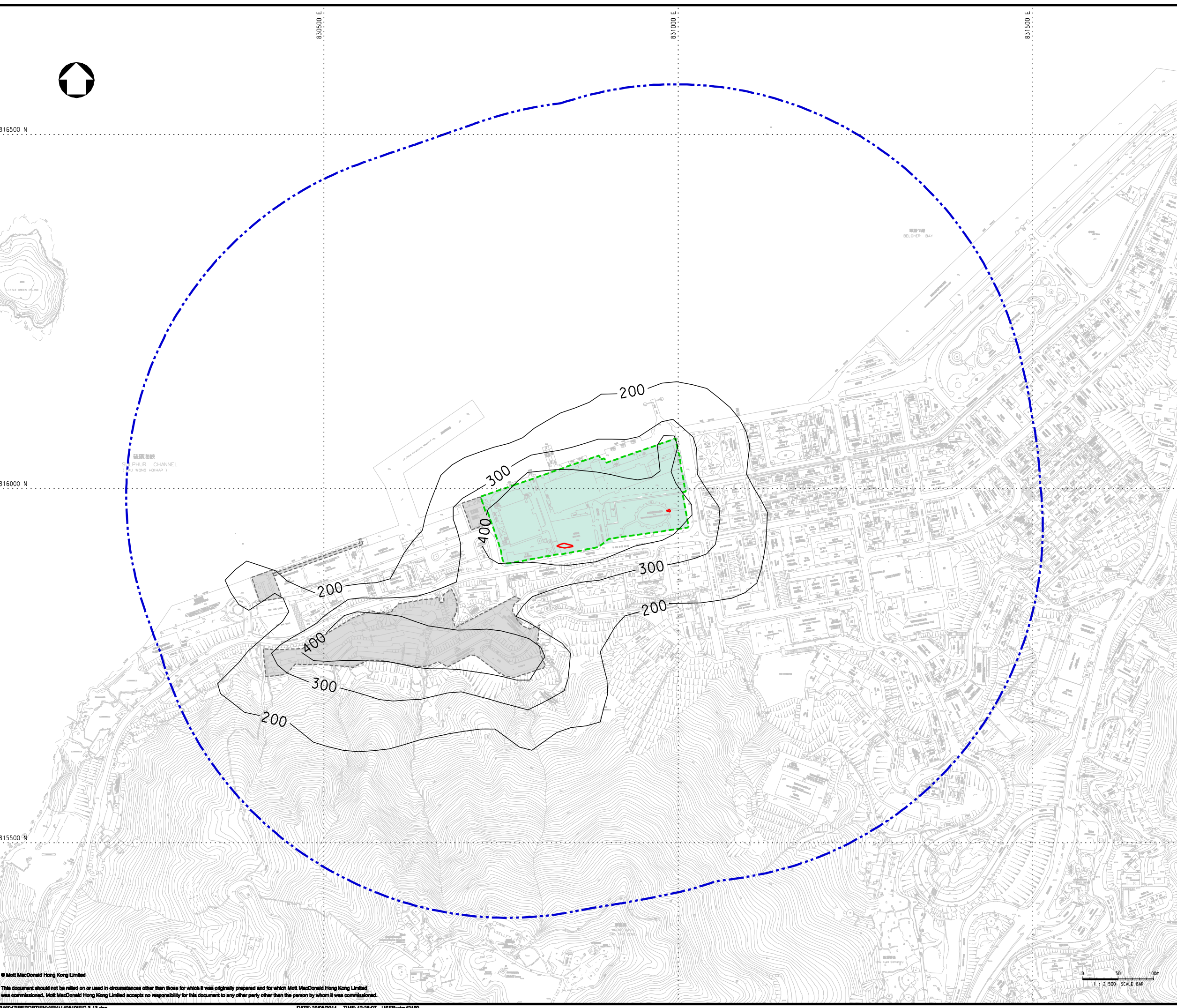
CIVIL ENGINEERING AND DEVELOPMENT DEPARTMENT

Project
 ALTERNATIVE GROUND DECONTAMINATION WORKS AT THE PROPOSED KENNEDY TOWN COMPREHENSIVE DEVELOPMENT AREA SITE

Title
 CUMULATIVE RESULT MITIGATED TIER 1 MAXIMUM HOURLY TSP CONCENTRATION ($\mu\text{g}/\text{m}^3$) AT 1.5m ABOVE GROUND LEVEL

Designed	NN	Eng check	MIR
Drawn	MING	Coordination	MIR
Dwg check	NN	Approved	AFK
Scale at A1	1:2500	Status	PRE
Drawing Number		Rev	P3

FIGURE 3.13





816500 N

830500 E

831000 E

831500 E

816000 N

815500 N

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Notes

Key to symbols

- PROPOSED SITE AREA
- 500m STUDY AREA FOR AIR QUALITY IMPACT ASSESSMENT
- ADD CRITERIA ($100\mu\text{g}/\text{m}^3$)
- CONCURRENT PROJECTS
- PROJECT ACTIVE AREA

Reference drawings

Rev	Date	Drawn	Description	Ch'k'd	App'd
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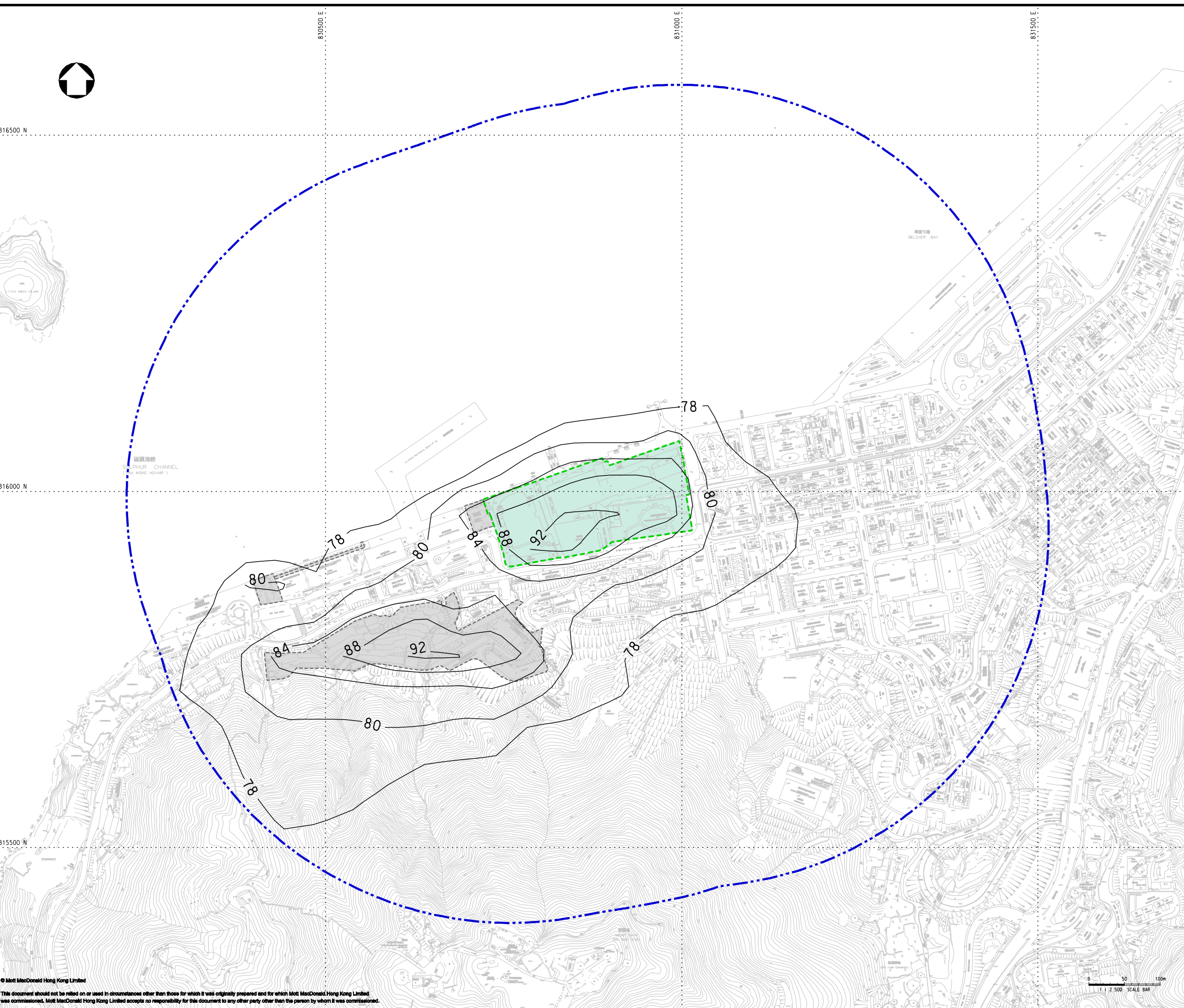
ALTERNATIVE GROUND DECONTAMINATION
WORKS AT THE PROPOSED KENNEDY
TOWN COMPREHENSIVE DEVELOPMENT
AREA SITE

Title

CUMULATIVE RESULT MITIGATED
TIER 1 10TH HIGHEST DAILY RSP
CONCENTRATION ($\mu\text{g}/\text{m}^3$) AT 1.5m
ABOVE GROUND LEVEL

Designed	NN	Eng check	MIR
Drawn	MING	Coordination	MIR
Dwg check	NN	Approved	AFK
Scale at A1	1:2500	Status	PRE
Drawing Number		Rev	P3

FIGURE 3.14





816500 N

830500 E

831000 E

831500 E

816000 N

815500 N

Notes

Key to symbols

- PROPOSED SITE AREA
- 500m STUDY AREA FOR AIR QUALITY IMPACT ASSESSMENT
- ADD CRITERIA (50µg/m³)
- CONCURRENT PROJECTS
- PROJECT ACTIVE AREA

Reference drawings

Rev	Date	Drawn	Description	Ch'k'd	App'd
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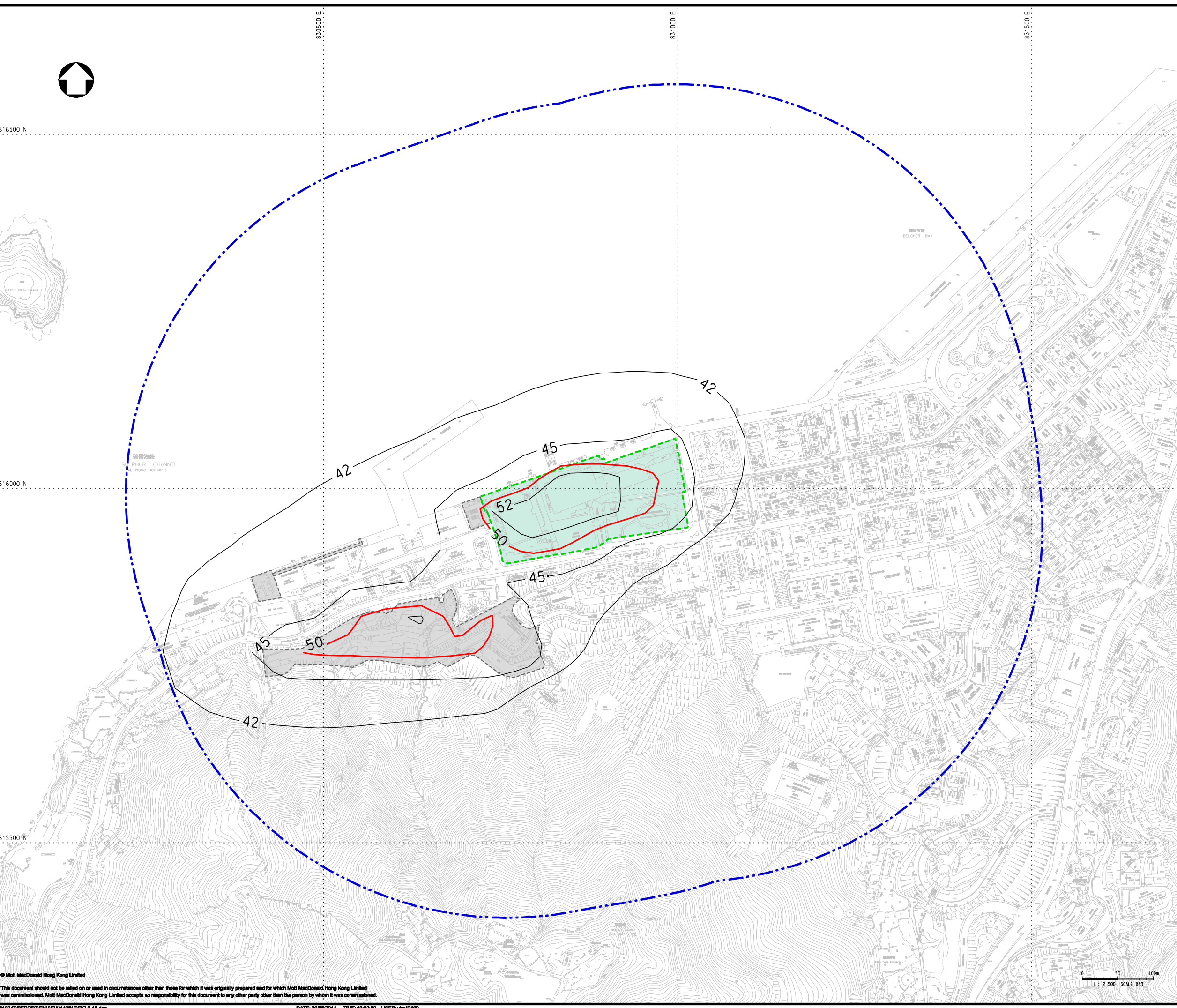
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Project
ALTERNATIVE GROUND DECONTAMINATION WORKS AT THE PROPOSED KENNEDY TOWN COMPREHENSIVE DEVELOPMENT AREA SITE

Title
CUMULATIVE RESULT MITIGATED ANNUAL AVERAGE RSP CONCENTRATION (µg/m³) AT 1.5m ABOVE GROUND LEVEL

Designed	NN	Eng check	MIR
Drawn	MING	Coordination	MIR
Dwg check	NN	Approved	AFK
Scale at A1	1:2500	Status	PRE
Drawing Number	P3		

FIGURE 3.15





830500 E

831000 E

831500 E

816500 N

816000 N

815500 N

Notes

Key to symbols

- PROPOSED SITE AREA
- 500m STUDY AREA FOR AIR QUALITY IMPACT ASSESSMENT
- ADD CRITERIA ($35\mu\text{g}/\text{m}^3$)
- CONCURRENT PROJECTS
- PROJECT ACTIVE AREA

Reference drawings

Rev	Date	Drawn	Description	Ch'k'd	App'd
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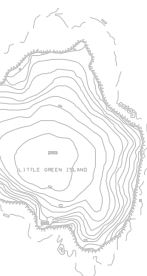
ALTERNATIVE GROUND DECONTAMINATION
WORKS AT THE PROPOSED KENNEDY
TOWN COMPREHENSIVE DEVELOPMENT
AREA SITE

Title

CUMULATIVE RESULT MITIGATED
ANNUAL AVERAGE FSP CONCENTRATION
($\mu\text{g}/\text{m}^3$) AT 1.5m ABOVE GROUND LEVEL

Designed	NN	Eng check	MIR
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Dwg check	NN	Approved	AFK
Scale at A1	1:2500	Status	PRE
Drawing Number		Rev	P3

FIGURE 3.16



流浮山海峡
SANGHUR CHANNEL
(WONG HOI HAP)

鐘聲花園
BELCHER BAY

