835400 E
818600 N
818400 N
835600 E
818200 N
818000 N
835200 E
835000 E
110
125
140
155
170
185
200
215
230
245
260
WKA5
MATCH LINE
FOR CONTINUATION
SEE DWG NO. NOL/ERL/300/C/XRL/ENS/M60/263
MATCH LINE
FOR CONTINUATION
SEE DWG NO. NOL/ERL/300/C/XRL/ENS/M60/264
CANTON ROAD
JORDAN ROAD
FERRY STREET
WATERLOO ROAD
MAN MING LANE
MAN OI NG STREET
CANTON ROAD
MIN STREET
SHANGHAI STREET
KWUN CHUNG STREET
BOWRING STREET
TEMPLE STREET
AUSTIN ROAD
PARKES STREET
WOOSUNG STREET
KOWLOON PARK
Road
0 10 20 30 40 50
METRES
1 : 2000

LEGEND:
- PROPOSED SELECTED ALIGNMENT
- CONSTRUCTION WORKS SITES BOUNDARY
- AIR SENSITIVE RECEIVER

REV	DESCRIPTION	BY	DATE	APPROVED	REV	DESCRIPTION	BY	DATE	APPROVED

DRAWN	GXH
DESIGNED	TWF
CHECKED	KCC
APPROVED	PL
DATE	28/MAR./2009

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ENSR | AECOM
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NOL_ERL_300_C_XRL_ENS_M60_265A.dgn

TITLE
NOL / ERL-300
ENVIRONMENTAL IMPACT ASSESSMENT
CONTOURS OF CUMULATIVE MAXIMUM 24-HOUR TSP CONCENTRATION IN μg/m³ AT 20m ABOVE GROUND

SCALE 1 : 2000 (A3)
FIGURE NO. NOL/ERL/300/C/XRL/ENS/M60/265
REV. A

PLOT DRV: R:\ustnset\MTRVPLOTDRIVER\WINDOWS\NJ COLOUR.prt
MODEL NAME: Default
FILENAME: P:\projects\60046742\DRAWING\000\NT\ENSR\NOL_ERL_300_C_XRL_ENS_M60_265A.dgn
DGN: DWG: PRINTED BY: 2009-6-27 JB35H