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817000 N
818000 N
819000 N
836000 E
837000 E

SALISBURY ROAD
CHATHAM ROAD SOUTH
AUSTIN ROAD
GASCOIGNE ROAD
WYLIE ROAD
PRINCESS MARGARET ROAD
FAT KWONG STREET
CHATHAM ROAD NORTH
MA TAU WAI ROAD

VICTORIA HARBOUR

HHA1
HHA2
HHA3
HHA4
HHA5
HHA6
HHA7
HHA8
HHA9
HHA10
OMA2
OMA3
OMA4
OMA5

0 40 80 120 160 200
METRES
1 : 8000

LEGEND:

- PROJECT BOUNDARY
- 500m STUDY BOUNDARY
- HHA1 — AIR SENSITIVE RECEIVER WITH SENSITIVE USE AT THIS LEVEL
- HHA1 — AIR SENSITIVE RECEIVER WITHOUT SENSITIVE USE AT THIS LEVEL

ABBREVIATIONS:

SCL (MKK - HUH) SHATIN TO CENTRAL LINK - MONG KOK EAST TO HUNG HOM SECTION

REMARK:

1. THE ANNUAL AVERAGE TSP AQO CRITERION IS 80 µg/m³.

REV	DESCRIPTION	BY	DATE	APPROVED

DRAWN	WO
DESIGNED	---
CHECKED	LCR
APPROVED	---
DATE	03/NOV/2011

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MTR

SHATIN TO CENTRAL LINK

ORIGINATOR

AECOM

CADD REF. NEX2213_C_361_ENS_M60_505G.dgn

TITLE

NEX/2213
EIA STUDY FOR SCL (MKK - HUH)
CONTOURS OF CUMULATIVE ANNUAL TSP CONCENTRATION IN µg/m³ AT 5.0m ABOVE GROUND LEVEL (MITIGATED)

SCALE	FIGURE NO.	REV.
1 : 8000 (A3)	NEX2213/C/361/ENS/M60/505	G

PLOT DRV: R:\usrtmset\MTR\PLOTDRIVER\WINDOWS\A3 COLOUR.pltPRINTED BY: TUAFL 20th-Jun-13
MODELNAME: Default
FILENAME: M:\projects\600507631\DRAWINGS\000\X\ENS\NEX2213_C_361_ENS_M60_505G.dgn