832000 E

831600 E

826400 N

826000 N

825600 N

WO YI HOP ROAD SPORTS GROUND

WO YI HOP ROAD

LEI MUK SHUE ESTATE

TAI PAK TIN VILLAGE

CHEUNG WING ROAD

CHEUNG WING ROAD

YAU MA HOM RESITE VILLAGE

YAU MA HOM ROAD

KWOK SHUI ROAD

KWOK SHUI ROAD

CHUNG KWAI CHUNG TSUEN

KWAI CHUNG PUBLIC SCHOOL

SHING MUN VALLEY PARK

CHEUNG SHAN ESTATE

M10

b 131+900

b 132+000

b 132+100

b 132+200

b 132+300

b 132+400

b 132+500

b 132+600

b 132+700

b 132+800

b 132+900

b 133+000

LEGEND:

PROPOSED SELECTED ALIGNMENT

CONSTRUCTION WORKS SITES BOUNDARY

MEASUREMENT LOCATION

0 15 30 45 60 75

METRES

1 : 3000

PLOT DRV: R:\customer\MTR\PLOTDRIVER\WINDOWS\A3 COLOUR.pltPRINTED BY: WUM 2009-5-9 10:08:25
MODELNAME: Default
FILENAME: P:\Projects\60046142\DRAWING\000\XX\ENSR\NOL_ERL_300_C_XRL_ENS_M52_106A.dgn

REV	DESCRIPTION	BY	DATE	APPROVED	REV	DESCRIPTION	BY	DATE	APPROVED

DRAWN	GXH
DESIGNED	TWF
CHECKED	KCC
APPROVED	PL
DATE	19/AUG./2008

DO NOT SCALE DRAWINGS. ALL DIMENSIONS SHALL BE VERIFIED ON SITE.
© MTR CORPORATION LIMITED 2008 COPYRIGHT IN RESPECT OF THIS DRAWING / DOCUMENT IS OWNED BY THE MTR CORPORATION LIMITED OF HONG KONG. NO REPRODUCTION OF THE DRAWING / DOCUMENT OR ANY PART BY WHATEVER MEANS IS PERMITTED WITHOUT THE PRIOR WRITTEN CONSENT OF THE MTR CORPORATION LIMITED.

MTR

EXPRESS RAIL LINK

ORIGINATOR

ENSR | AECOM

CADD REF. NOL_ERL_300_C_XRL_ENS_M52_106A.dgn

TITLE

NOL / ERL-300
ENVIRONMENTAL IMPACT ASSESSMENT
LOCATIONS OF BACKGROUND NOISE MEASUREMENT

SCALE	FIGURE NO.	REV.
1 : 3000 (A3)	NOL/ERL/300/C/XRL/ENS/M52/106	A