806000 E
808000 E
810000 E
812000 E
814000 E
822000 N
820000 N
818000 N
816000 N

LEGEND:

- PROJECT BOUNDARY
- PROPOSED DIVERSION OF CLP CABLE
- PROPOSED DIVERSION OF SUBMARINE FUEL PIPELINE
- X PREVAILING BACKGROUND NOISE MEASUREMENT LOCATIONS

P1 P2 P3 P4 P5 P6 P7

0 200 400 600 800 1000m

1 : 25 000 SCALE BAR

Copyright in this document and all proprietary rights in the information it contains belong to the AA. It is a condition of the supply of this document, in whatever form, that the recipient shall hold it in confidence and shall not duplicate or otherwise reproduce it in whole or in part, nor disclose its contents without the written consent of the AA.

Rev.	Date	Description	Checked
A	20JAN14	FIRST ISSUE	HL
B	21MAR14	GENERAL REVISION	HL

香港國際機場 HONG KONG INTERNATIONAL AIRPORT
Airport Authority HKIA Tower, 1 Sky Plaza Road, Hong Kong International Airport, Lantau, Hong Kong
Tel : (852) 2181 7111 Fax : (852) 2824 0717

Mott MacDonald
In association with
ARUP
Atkins China Limited
Clymene Enterprises
Deltares
Ecosystems Limited
SDA Marine Limited
Urbis Limited
URS Limited

Title

LOCATIONS OF PREVAILING BACKGROUND NOISE MEASUREMENT

Consultant's Signatures for Approval		Date
Design	HL	20JAN14
Checkers	HL	20JAN14
Design Supervisor	EC	21MAR14
Authorised Representative	AFK	21MAR14

EXPANSION OF HONG KONG INTERNATIONAL AIRPORT INTO A THREE-RUNWAY SYSTEM

Drawing No. MCL / P132 / EIA / 7–4–005

Scale at A3 1 : 25000

Rev. B

Filename: J:\308875\REPORT\ENV\EIA\140321\MCL-P132-EIA-7-4-005.dgn