



© Copyright by Black & Veatch Hong Kong Limited

NOTES:

1. ALL LEVELS ARE IN METRES ABOVE PRINCIPAL DATUM (mPD).
2. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.
3. AUTOMATIC DIALLING SYSTEM IS TO BE PROVIDED TO DIRECTLY REPORT FLOODING INCIDENT TO HKP, FSD, HAD AND VILLAGE REPRESENTATIVES.
4. THE PROPOSED TYPES OF SECURITY FLAP VALVE IS TO BE AGREED WITH HKP AND DSD.

LEGEND:

- [Dashed line] SITE BOUNDARY
- [Solid line] EXISTING RIVER BANK TO BE IMPROVED BY CABON LINING
- [Square symbol] PROPOSED FLOOD ALARM DETECTOR
- [Dot symbol] PROPOSED FLOOD SIREN
- [Line with 'VB' label] VEHICULAR BRIDGE TO BE REPROVIDED
- [Double line] PROPOSED CHANNEL
- [Rectangular symbol with 'LMH01-1' label] REPRESENTATIVE AIR SENSITIVE RECEIVERS

Revision	Date	Description	Initial
E	05/06	BOUNDARY REVISED	CHH
D	11/05	WORKS AND BOUNDARY REVISED	CHH
C	08/05	NOTES AND WORK EXTENT UPDATED	CHH
B	09/04	NOTES & LEGEND ADDED	HMC
A	08/04	ISSUE FOR PRELIMINARY REPORT	HMC

Initial	Designed	Checked	Drawn	Checked
	HMC	PKL	JT	PKL
Date	08/04	08/04	08/04	08/04

Approved

Agreement no. CE 6/2002 (DS)

Contract title
DRAINAGE IMPROVEMENT IN NORTHERN NEW TERRITORIES - PACKAGE C
INVESTIGATION, DESIGN AND CONSTRUCTION

Figure title
LOCATIONS OF REPRESENTATIVE AIR SENSITIVE RECEIVERS FOR PROPOSED IMPROVEMENT WORKS AT LIN MA HANG (LMH01)

Figure no.	Scale
3.3	A3 1:2000

香港特別行政區政府渠務署
THE GOVERNMENT OF THE HONG KONG
SPECIAL ADMINISTRATIVE REGION
DRAINAGE SERVICES DEPARTMENT

BLACK & VEATCH HONG KONG LIMITED
博威工程顧問有限公司