839500 E

839700 E

839900 E

840100 E

N

819700 N

819500 N

CONNECTION TO
EXISTING BOX CULVERT

ø750

ø750

ø750

ø750

ø750

ø450

ROAD D4

CHEUNG YIP STREET

ROAD T2 TUNNEL

CUTLINE E-E

CUTLINE F-F

小港
CREEK

LEGEND:

RM — RISING MAIN

RM — RISING MAIN BY OTHERS

GRAVITY SEWER AND MANHOLE

MAUNSELL | AECOM

Maunsell Consultants Asia Ltd

AGREEMENT NO. CE 35/2006 (CE)
KAI TAK DEVELOPMENT ENGINEERING STUDY CUM DESIGN AND CONSTRUCTION OF ADVANCE WORKS-INVESTIGATION, DESIGN AND CONSTRUCTION

PROPOSED SEWERAGE NETWORK (INTERIM SCHEME)

(SHEET 7 OF 9)

SCALE	1:2000	DATE	JAN.2008
CHECK	--	DRAWN	LLJ
JOB No.	60022408	DRAWING No.	FIG 16.23
		REV	A

Plotting By: LUDX
PLOT SCALE: 2008-5-27 $SCALESHORT$

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