REPRESNTATIVE NOISE SENSITIVE RECEIVER		OPERATION PHASE	
		GBN - RAIL	FIXED SOURCE
HH9b	HARBOURFRONT HORIZON	Y	Y

836000 E
836500 E
837000 E
837500 E
838000 E
818500 N
818000 N
817500 N

TSIM SHA TSUI
CHATHAM ROAD SOUTH

NORTH SIDE VENTILATION SHAFTS (HUH VS1 - VS7) UNDER SCL (MKK - HUH)
HUH UNDER SCL (MKK - HUH)
SOUTH SIDE VENTILATION SHAFTS (HUH VS8 - VS15) UNDER SCL (MKK - HUH)
SCL (MKK - HUH)
SCL (HUH - ADM)
HH9b
COOLING TOWER UNDER SCL (MKK - HUH)
NOV
NOV VS2
NOV VS1
EXISTING PIER

LEGEND:

	PROPOSED SCL ALIGNMENT
	SCL SCHEME BOUNDARY
	300m STUDY BOUNDARY
	VENTILATION SHAFTS
	ABOVEGROUND STRUCTURES
	COOLING TOWER / TRANSFORMER ROOM / ELECTRICAL ROOM
HH9b	AIRBORNE NSR
HH9b	GROUNDBORNE NSR

ABBREVIATIONS:

SCL	SHATIN TO CENTRAL LINK
HUH	HUNG HOM STATION
NOV	NORTH VENTILATION BUILDING, PLANT ROOMS AND EMERGENCY ACCESS
SCL (MKK - HUH)	SHATIN TO CENTRAL LINK - MONG KOK EAST TO HUNG HOM SECTION
SCL (HUH - ADM)	SHATIN TO CENTRAL LINK - HUNG HOM TO ADMIRALTY SECTION

0 30 60 90 120 150
METRES
1 : 6000

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PLOT DRV: r:\ustrset\MTR\PLOTDRIVER\WINDOWS\A3 COLOUR.pltr
MODEL NAME: Default PRINTED BY: FENGYL 20th-Nov-10 9:05:57
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REV	DESCRIPTION	BY	DATE	APPROVED

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MTR

SHATIN TO CENTRAL LINK

ORIGINATOR
AECOM

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TITLE
NEX/2213
EIA STUDY FOR SCL (HUH - ADM)
LOCATIONS OF REPRESENTATIVE NOISE SENSITIVE RECEIVERS FOR OPERATION PHASE

SCALE	FIGURE NO.	REV.
1 : 6000 (A3)	NEX2213/C/331/ENS/M52/101	C