

TRIGONOMETRICAL STATION SUMMARY

STATION NO. : **225** (FORMER NO. : **1104.12**)

SURVEY SHEET NO. : **9-SW-10D**

TRIG. NAME : **SHA LO WAN**

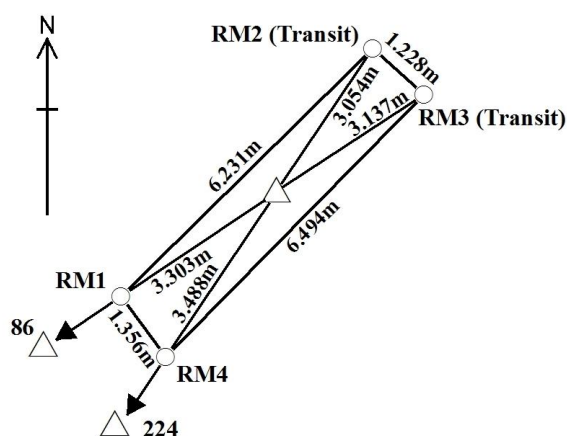
LOCALITY : **SHA LO WAN, LANTAU ISLAND**

HK 80 DATUM	HK 1980 GRID COORDINATES : N = 816 109.334 m, E = 807 378.681 m, Class : H2
	Ht = 108.7 m above HKPD and measured to the top of mark, Class : V5
	SCALE FACTOR : + 10.6 ppm to measured distance to give Grid Distance
	GRID CONVERGENCE : - 06' 28.3" to Grid Bearings to give Azimuth
WGS 84 DATUM	GEOGRAPHICAL COORDINATES : Lat = _____ N, Long = _____ E, Class : _____
	Ht = _____ m above Ellipsoid and measured to the top of mark, Class : _____
	Reference Frame = _____
	UTM GRID COORDINATES : 2 467 083 mN, 798 477 mE
	UTM GRID REFERENCE : 49Q GE 984 670

STATION PHOTO



REFERENCE MARKS DIAGRAM



All witness marks are USM in concrete

LOCATION MAP (Scale 1:20000)



GRID BEARINGS TO ADJACENT TRIGS.

224	213° 34' 18"
86	236° 24' 28"

REMARKS:

Type of Mark :
Type A Beacon

Go uphill in between lamp post no. VA1770 and VA1771