

TRIGONOMETRICAL STATION SUMMARY

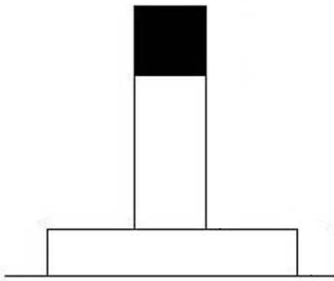
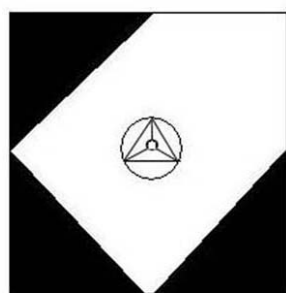
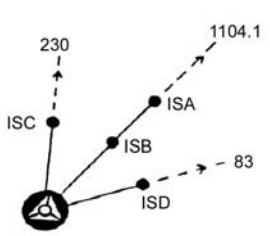
STATION NO. : 229 (FORMER NO. : 1108.1)

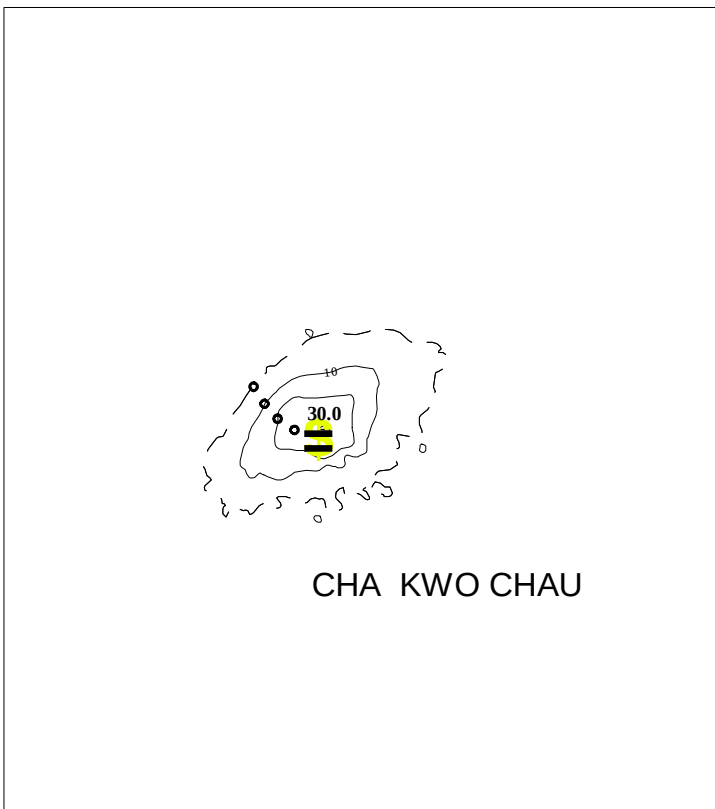
CLASS : _____

TRIG. NAME : CHA KWO CHAU

LOCALITY : CHA KWO CHAU

HK 80 DATUM	HK 1980 GRID COORDINATES : N = <u>808 467.566</u> m , E = <u>812 453.986</u> m , Ht = <u>31.6</u> m (1) <i>Note (1) : Height is above the HKPD and measured to the top of mark.</i> LEVEL ACCURACY : _____ SCALE FACTOR : + <u>7.3</u> ppm to measured distance to give Grid Distance GRID CONVERGENCE : <u>- 5' 20.0"</u> to Grid Bearings to give Azimuth
WGS 84 DATUM	GEOGRAPHICAL COORDINATES : Lat _____ N, Long _____ E, Ht= _____ m (2) <i>Note (2) : Height is above the WGS 84 Ellipsoid and measured to the top of mark.</i> GPS ACCURACY : _____ REFERENCE FRAME : _____ UTM GRID COORDINATES : <u>2 459 545</u> mN <u>803 716</u> mE UTM GRID REFERENCE : <u>49Q HE 037 595</u>

STATION DIAGRAM Date of Construction : _____ Type of Mark : Beacon  Side view  Plan view	REFERENCE MARKS DIAGRAM  229 - ISA 4.541 ISB 3.720 ISC 3.954 ISD 4.788 ISC - ISA 3.012 ISB 2.682 ISD - ISB 2.010 ISA 1.899
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LOCATION MAP  CHA KWO CHAU Scale : 1:5000 Legend : = Station = Access Route	GRID BEARINGS TO ADJACENT TRIGS. <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">83</td><td style="text-align: center;">72° 45' 05"</td></tr> <tr> <td style="text-align: center;">232</td><td style="text-align: center;">117° 20' 28"</td></tr> <tr> <td style="text-align: center;">84</td><td style="text-align: center;">214° 17' 28"</td></tr> <tr> <td style="text-align: center;">228</td><td style="text-align: center;">301° 59' 43"</td></tr> </table> LAST MAINTENANCE RECORD : Last visit on : 11/1998 REMARKS :	83	72° 45' 05"	232	117° 20' 28"	84	214° 17' 28"	228	301° 59' 43"
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