TRIGONOMETRICAL STATION SUMMARY

TRIG. NAME: DEVIL'S PEAK LOCALITY: DEVIL'S PEAK

 $HK\ 1980\ GRID\ COORDINATES: N = 817\ 205.399\ m, E = 843\ 169.005\ m, Class: H2$ $HK\ 80$ Ht = 222.81 m above HKPD and measured to the top of mark, Class: V4

SCALE FACTOR: + 0.5 ppm to measured distance to give Grid Distance

GRID CONVERGENCE: + 01' 25.8" to Grid Bearings to give Azimuth

GEOGRAPHICAL COORDINATES: Lat = 22° 17' 37.50729" N, Long = 114° 14' 37.83474" E, Class: GH3

Ht = **220.448** m above Ellipsoid and measured to the top of mark, Class: **GV3**

DATUM Reference Frame = ITRF96

UTM GRID COORDINATES : **2 467 934** mN, **216 018** mE

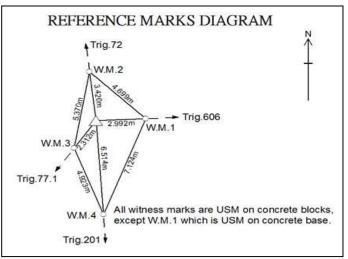
UTM GRID REFERENCE: 50Q KK 160 679

STATION PHOTO



DATUM

WGS 84



LOCATION MAP (Scale 1:5000)



GRID BEARINGS TO ADJACENT TRIGS.	
606	87° 12' 41"

201	176° 08' 12"
77.1	214° 44' 38"
72	353° 14' 50"

REMARKS:

Type of Mark:

Type A Beacon

Walk uphill at Area No.6 of Junk Bay Chinese Permanent Cemetery.

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Date: 30/11/2017

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