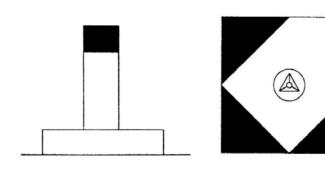
TRIGONOMETRICAL STATION SUMMARY

 $N = 840 814.425 \,\text{m}$, $E = 852 226.373 \,\text{m}$, Ht = 153.4HK 1980 GRID COORDINATES Note (1): Height is above the HKPD and measured to the top of mark. HK 80 LEVEL ACCURACY **DATUM** SCALE FACTOR ppm to measured distance to give Grid Distance 0 3' 28.0" to Grid Bearings to give Azimuth GRID CONVERGENCE · GEOGRAPHICAL COORDINATES: Lat WGS 84 N, Long E, Ht=Note (2): Height is above the WGS 84 Ellipsoid and measured to the top of mark. DATUMGPS ACCURACY · REFERENCE FRAME · 2 491 382 mN UTM GRID COORDINATES **225 523** mE 50Q KK 255 914 UTM GRID REFERENCE ·

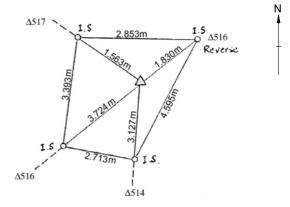
STATION DIAGRAM

Date of Construction: 01/12/1986 Type of Mark: Beacon

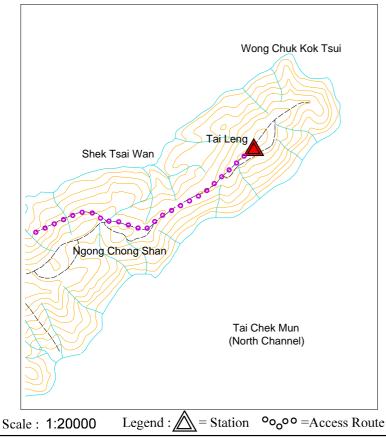


Side view Plan view

REFERENCE MARKS DIAGRAM



LOCATION MAP



GRID	BEARINGS	TO	ADJA	CENT	TRIGS.

62	99° 44' 56"
63	151° 36' 23"
514	198° 09' 52"
64	198° 27' 04"

LAST MAINTENANCE RECORD:

Last visit on: 17/04/2001

REMARKS:

1) Fixing of witness marks on 3/87.

Prepared by: LOO C.Y.

Checked by : LAO K.F.

Approved by :WONG Y.K., LS/G(NT)

Date: 25/06/2003

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