TRIGONOMETRICAL STATION SUMMARY

STATION NO. : 217 (FORMER NO. :_____) CLASS: TRIG. NAME: PO TOI EAST LOCALITY: TUNG TAU TENG, PO TOI $N = 803730.758 \, \text{m}$, $E = 845706.027 \, \text{m}$, $Ht = 243.4 \, \text{m}$ (1) HK 1980 GRID COORDINATES · Note (1): Height is above the HKPD and measured to the top of mark. HK 80 LEVEL ACCURACY · **DATUM** SCALE FACTOR: + 1.0 ppm to measured distance to give Grid Distance + 1' 58.7" to Grid Bearings to give Azimuth GRID CONVERGENCE : GEOGRAPHICAL COORDINATES: Lat E, Ht =WGS 84 N, Long Note (2): Height is above the WGS 84 Ellipsoid and measured to the top of mark. **DATUM** GPS ACCURACY · REFERENCE FRAME: UTM GRID COORDINATES · 2 454 407 mN **218 305** mE UTM GRID REFERENCE · 50Q KK 183 544 STATION DIAGRAM REFERENCE MARKS DIAGRAM Date of Construction: Type of Mark: Beacon Transit of 218 4.510m 5.678m Transit of 79 A, B, C and D are iron spike in cement Side view Plan view

LOCATION MAP		
Pak Lau Kok		
PAK LAU		
WN Sai rai		
foat Livingsi		
TUNG TAP TENG		
TAL PASTON TENG		
PO TOI		
Shan Lyu		
NO. THE STATE OF T		
THE Trade India India India		
Scale: 1:20000 Legend: = Station oooo = Access Route		

GRID BEARINGS TO ADJACENT TRIGS.	
79	337° 51' 28"
218	222° 50' 41"
215	310° 49' 29"

LAST MAINTENANCE RECORD:

Last visit on : 07/2000

REMARKS:

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Approved by : **CHEE Y K** Date: 24/11/2003

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