

Grid Line Setup and Survey + boundary
 Demarcation Survey by Surveyor Foo Chee Yap
 on 27-12-2011.

27-12-2011

33-37 119 71 91	33 119 71 91 37	4	19.573	pt. C	19.573		
33-35 90 20 39	33 90 20 39 35	4	23.172	pt. C	23.172		
33-36 77 57 23	33 77 57 23 36	4	52.056	pt. C	52.056		
33-37 186 22 01	33 186 22 01 37	4	20.785	pt. C	20.785		
7 271 29 22	91 29 22	198 75 57	2 198 75 57	38	4	68.789	68.789

2
 38 198 75 57 18 75 57
 pt. B (78m F1983) topi kmtan.
 7 Seperti Di Atas
 2
 50

7 117 76 07 35 76 07 118 06 23 19 118 06 23 50 4 121.297 121.297
 19
 50 118 06 23 298 06 23
 pt. A

50-51 299 07 13	112.739	pt. B - 6L 1A	50-61 310 35 76	57.099	4WP 6L 9A
50-52 303 02 25	87.711	4WP - 6L 7A	50-62 21 35 36	10.735	4WP 6L 16A
50-53 309 20 09	67.881	4WP - 6L 7A	50-63 107 96 39	38.837	4WP 6L 21A
50-54 282 07 57	109.636	pt. B - 6L 151	50-64 113 12 07	87.871	4WP 6L 21A
50-55 280 59 58	83.775	4WP - 6L 961	50-65 286 03 38	57.910	4WP 6L 9E
50-56 279 07 75	59.893	4WP - 6L 761	50-66 216 28 79	19.217	4WP 6L 16E
50-57 285 00 16	19.735	4WP - 6L 84.51	50-67 190 51 79	70.019	4WP 6L 21E
50-58 261 18 30	91.733	4WP - 6L 7J	50-68 129 92 28	85.718	4WP 6L 27E
50-59 253 12 28	70.597	4WP - 6L 7J	50-69 212 23 12	70.580	4WP 6L 16J
50-60 221 70 78	72.263	4WP - 6L 84.5J	50-70 167 28 03	55.192	4WP 6L 21J
			50-71 195 53 20	73.792	4WP 6L 27J

CERAPAN MATAHARI BAGI AZIMUT

Start _____ Tarikh _____ Bulan _____ Tahun _____

Sta 13 - 05

Stasiun: JZW260 Trillion Tarikh: 15/12/2011

Koordinat: S1122 T1789 W.P. Kuala Lumpur

B.K. Ms.

Altitude: Satu bah. aras ufuk:

Sasaran Ufuk Gelembong Pujuk

T.R. 128 58 42

M.H. 120 48 44

M.H. 120 12 11

M.H. 300 15 50

M.H. 300 56 55

T.R. 308 58 42

56 45 16

56 40 46

303 25 33

303 30 07

Waktu purata 9 38 30

Beza dari U.T. - 8 00 00

U.T. 1 38 30

Deklinasi - 23 14 11

T.R. 128 58 42

M.H. 120 59 40

M.H. 120 22 47

M.H. 300 26 43

M.H. 301 07 31

T.R. 308 58 42

56 21 50

56 17 35

303 48 44

303 53 48

Waktu purata 9 40 30

Beza dari U.T. - 8 00 00

U.T. 1 40 30

Deklinasi - 23 14 11

Set 1

Set 2

Ufuk

33 22 25

33 45 47

Altitude

- 0 01 13

- 0 01 12

tinggi Dikira

33 21 12

33 44 35

Ufuk

113 14 11

113 14 11

Sta Lat

3 09 50

3 09 50

M.H. yang dikira

120 37 31

120 48 14

ke M.H.

120 33 25

120 44 10

Altitude

0 04 06

0 04 04

ke T.R.

128 58 42

128 58 42

T.R. sebenar

129 02 48

129 02 46

Altitude

+ 0 00 00

+ 0 00 00

Convergence

- 0 00 42

- 0 00 42

grid T.R.

129 02 06

129 02 04

Corrected grid T.R.

129 02 05