

82378
 P47 82379 Shell Kiarara.

Defm Sanipada
 AA

~~101 9750~~
 315 3726
 M + 16'

2 315 3722 1
 A3 Ak.
 591 114

4

31/7/09
 137.098

137.098

2-3 101 9750
 2-4 100 1013
 2-5 106 2731
 2-6 119 1533
 2-8 299 3602
 2-8 298 5735

M + 16'

2 101 9806 3
 2 100 1029 4
 2 106 2747 5
 2 119 1549 6
 2 299 3618 7
 2 289 5751 8

90.383 pt.L < 90.383
 17.825 pt.L < 17.825
 21.999 pt.L < 21.999
 20.189 pt.L < 20.189
 109.691 pt.L 109.691
 101.996 pt.L < 101.996

2 315 3722 315 3722 175 1819 1 175 1819 9 4

51.060

51.060

9 175 1819 355 1819
 pt.B

1 355 1819 175 1819 289 2521 9 289 2521 10 4

99.578

99.578

10 289 2521 89 2521
 pt.B

9 89 2521 289 2521 337 2906 10 337 2906 11 4

31.229

31.229

11 337 2906 157 2906
 pt.B

10 157 2906 337 2906 59 4357 11 59 4357 12 4

79.579

79.579

12 59 4357 289 4357
 pt.B

11 2397357 597357 12/0³/08 12 12/13/08 1 4 73.877 73.877
12
1 12/31/08 30/3/08

12 30/3/08 12/13/08 1751819 1 1751819 9 Sika Liket m/s 25 23
1
9 1751819 3551819. Bering
Terkumpul

Bering 1-9 dibaca 1751819
Sepatitnya dibaca 1751819
Tikaian Nil
Pembetulan Nil

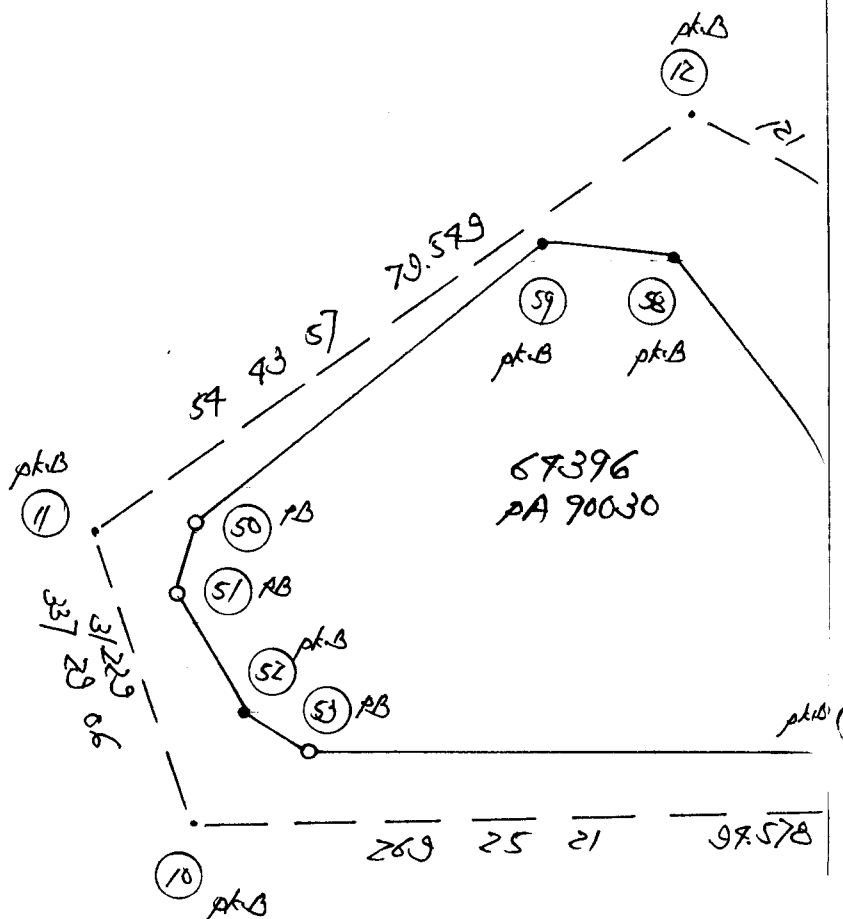
Penilik: PUT2348 Tarikh: 04/08/2009
 Stn. 2 Koordinat: S15120 B6480 Selangor
 T.R. 1 B.K. Ms.
 Tiodolit Satu bah. aras ufuk:

Waktu	Sasaran	Ufuk	Gelembong	Puguk		
	T.R.	315 37 25				
8 02	M.H.	73 15 32		79 29 40	Waktu purata	8 02 30
8 02	M.H.	72 43 31		79 23 57	Beza dari U.T. -	8 00 00
8 03	M.H.	252 43 29		280 46 48	U.T.	0 02 30
8 03	M.H.	253 15 27		280 52 55	Deklinasi	17 15 29
	T.R.	135 37 25				
	T.R.	315 37 25				
8 04	M.H.	73 15 31		78 56 16	Waktu purata	8 04 30
8 04	M.H.	72 43 20		78 50 59	Beza dari U.T. -	8 00 00
8 05	M.H.	252 43 10		281 20 05	U.T.	0 04 30
8 05	M.H.	253 15 23		281 26 04	Deklinasi	17 15 28
	T.R.	135 37 25				

	Set 1	Set 2
Sudut pugak	10 41 31	11 14 44
Pembetulan	- 0 04 25	- 0 04 11
Altitud	10 37 06	11 10 33
Jarak kutub	72 44 31	72 44 32
Latitud	3 02 15	3 02 15
Azimut M.H. yang dikira	73 00 11	73 00 05
Purata ke M.H.	72 59 30	72 59 21
Selisih:	0 00 41	0 00 44
Purata ke T.R.	315 37 25	315 37 25
Azimuth T.R. sebenar	315 38 06	315 38 09
Pembetulan aras	+ 0 00 00	+ 0 00 00
Tirusan	- 0 00 26	- 0 00 26
Bering grid T.R.	315 37 40	315 37 43
Purata bering grid T.R.	315 37 42	

Demarcation.

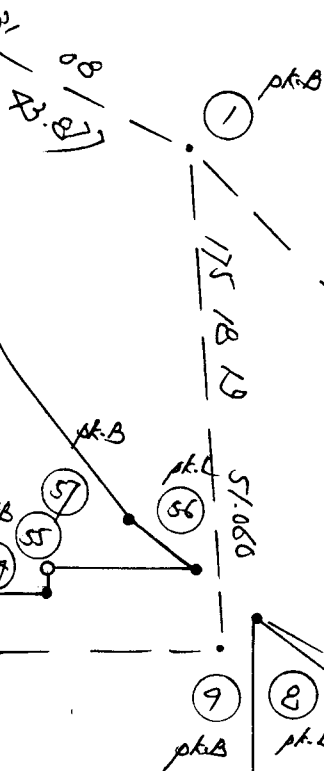
11-50	83 2930	10.529 PB
11-51	120 4709	10.359 PB
10-52	21 5931	11.331 pt.B
10-53	592809	12.828 PB
9-54	2862490	19.681 pt.B
9-55	2903907	20.165 PB
9-56	3323312	7.975 pt.L
9-57	3195905	16.262 pt.B
12-58	1071949	17.339 pt.B
12-59	2295154	23.579 pt.B



8-7 116 1156 119.010 ✓
116 11 91 119.009 40

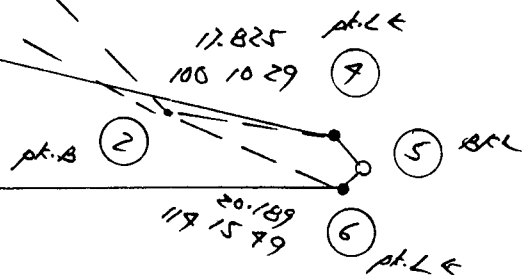
715" 70.00)

B-6 118 1117 122.128 ✓
118 112 122.133 20
715^y -0.005



DAERAH DETALING.
 PERAN KINRARA
 TANPA SKALA
 93C

66599
 PA 96297



Tarikh

Kiram Skl

Aras

Dibuat untuk

29

Daripada

JUL 2398

Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
0.866 (12.89)	1.952 (19.78)				50.605	78M F1558	nail on top of ramp.
2.097 (16.87)	1.986 (19.88)				50.019	F1	
	1.079 (13.59)	0.259 (0.85)			51.008	78M F1559	nail on top of ramp
2.963		1.745			51.823	F2	
0.855 (2.81)		25.228			51.823	F2	
0.275 (0.90)	2.627 (8.62)						
0.215 (0.71)	2.609 (8.59)						
0.280 (0.92)	2.695 (8.68)						
2.329 (7.69)	2.147 (7.09)						
3.312 (10.87)	0.091 (0.30)						
3.581 (11.66)	0.152 (0.50)						
3.613 (11.85)	0.067 (0.22)						
1.181 (3.82)	0.581 (1.91)						
0.108 (0.35)	3.020 (9.90)						
0.280 (0.92)	3.765 (12.35)						
0.714 (2.34)	3.270 (10.73)						
1.863 (6.11)	1.605 (5.27)						
1.633 (5.36)	1.335 (4.38)						
	1.269 (4.16)						

TBIN H1

AC: 76.89