

Garden Bandhara
JAS 8083/ Cyber Jaya

Remark:
All the height need to
M - 0.058.

10/8/09

Datun Dampada
PA

135908 2 135721
M - 1'97"

A3 At.
A31 M4

RC: 37.388

RC: 39.321

2-3	129 1812	2	1291925	3	4	29.769	BL	29.769
2-4	59 1925	2	591238	4	4	7.879	pk	7.879
2-5	222 0389	2	222 0457	5	4	28.952	BL	28.952
1-6	62 2338	1	62 2151	6	4	78.122	BL	78.122
2	135908 135908 82 0897	1	82 07 00	7	4	198.887	+18.978	198.887
1		M - 1'97"				198.237		198.237
7	82 0897 282 0897							
	pk							RC: 58.298
1	282 0897 82 0897	3 78 20	7 3 78 20	8	4	39.283		39.283
7								
8	3 78 20 183 7820							
	pk							RC: 63.725
7	183 7820 3 7820	13 2913	8 13 2913	9	4	23.788		23.788
8								
9	13 2913 13 2913							
	pk							RC: 62.716
8	13 2913 13 2913	27 33 05	9 27 33 05	10	4	51.909		51.909
9								
10	27 33 05 207 33 05							
	pk							RC: 56.506
9	207 33 05 27 33 05	375 1627	10 375 1627	11	4	79.707		79.707
10								
11	375 1627 185 1627							
	pk							RC: 71.606

* GRS height for RC = 37.330
R1 = 39.263

10	185 1827	375 1827	258 2729	11	258 2729	12	4	7.738	7.738
"									
12	258 2729	78 2729							
	BKL								
10	Sept. 11 Atol	125 0358	11	125 0358	13	4		77.676	77.676
"									
13	125 0358	305 0358							
	pt								RC: 51.808
11	305 0358	125 0358	123 7558	13	123 7558	17	4	57.588	57.588
13									
17	123 7558	303 7558							
	pt								RC: 61.910
13	303 7558	123 7558	319 1708	17	319 1708	15	4	5.961	5.961
17									
15	319 1708	139 1708							
	BKL								
13	Sept. 11 Atol	125 3218	17	125 3218	16	4		78.180	78.180
17		32							
16	125 3218	305 7218							
	pt								RC: 66.229
17	305 3218	125 3218	112 0111	16	112 0111	17	4	73.823	73.823
16									
17	112 0111	292 0111							
									RC: 67.089
16	292 0111	112 0111	187 7200	17	187 7200	18	4	13.759	13.759
17									
18	187 7200	77200							
	BKL								

All the height need to
M - 0.058 m.

16	232 4 11	112 4 11	199 2850	17	199 2850	19	4	72.596	72.596
17									
19	199 2850	232 2850							
	pk								RC: 57.218
17	232 2850	199 2850	129 1236	19	129 1236	20	4	35.038	35.038
19									
20	129 1236	309 1236							
	pk								RC: 62.925
19	309 1236	129 1236	122 3607	20	122 3607	21	4	30.958	30.958
20									
21	122 3607	302 3607							
	pk								RC: 58.899
19	Sept 11: A7a	161 3928	20	161 3928	22	4	39.801	39.801	
20									
22	161 3928	371 3928							
	pk								RC: 59.316
20	371 3928	161 3928	209 5739	22	209 5739	23	4	18.029	18.029
22									
23	209 5739	27 5739							
	pk								RC: 73.079
22	27 5739	209 5739	315 5578	23	315 5578	24	4	75.817	75.817
23									
24	315 5578	135 5578							
	pk								RC: 76.132
23	135 5578	315 5578	283 7853	24	283 7853	25	4	29.773	29.773
24									
25	283 7853	103 7853							
	pk								RC: 75.581

All the light used
to m. 0.058 m.

29 1037853 2837853 281776 25 281776 28 4 67.785 67.785
 25
 26 2281776 781776
 pk
 25 781776 2281776 2571337 26 2571337 27 4 27.966 27.966
 28
 27 2571337 771337
 pk
 26 771337 2571337 3202953 27 3202953 28 4 36.990 36.990
 27
 28 3202953 1702953
 pk
 27 1702953 3202953 2833776 28 2833776 7 4 62.299 62.299
 28
 7 2833776 1033776
 28 1033776 2833776 2620700 7 2620700 1 Sit Liket m/s 1 RJ
 7
 1 2620700 820700

Benig 71 Kibara 2620700
 Sepakulaga Kibara 2620700
 Tikeiran (u)
 Pambetukan (u)

All the light mod. to
 M-0.050m

All the height need to

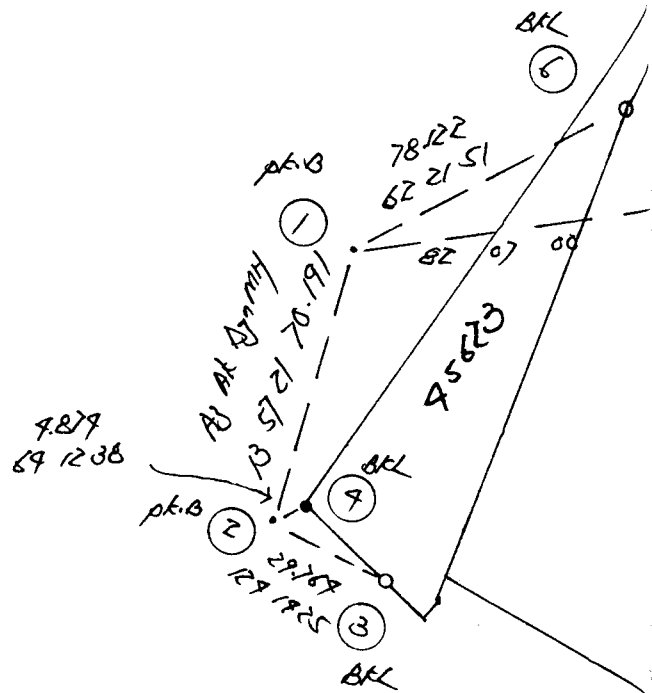
M - 0.058

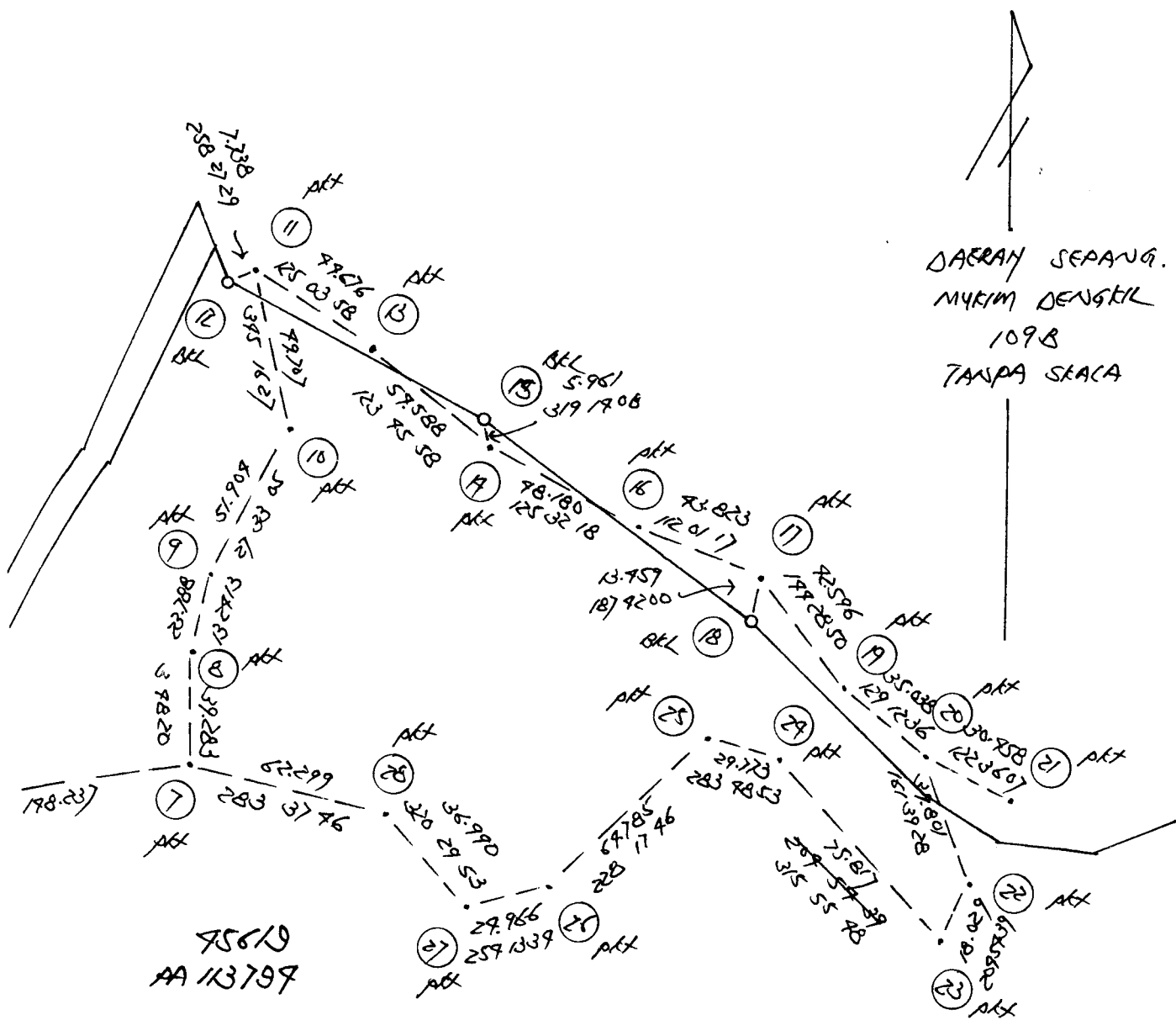
GRS height for $R2 = 37.330$

$R1 = 39.263$ (detun)

7-12	352296	295.892	✓
	352312	295.853	10
		-28"	-0.011

7-15	532009	320.361	✓
	532017	320.358	10
		-13"	-0.057





Penilik: JRS80831 Cyber Jaya Tarikh: 13/08/2009

Stn. 2 Koordinat: S25144 B4434 Selangor

T.R. 1 B.K. Ms.

Tiodolit Satu bah. aras ufuk:

Waktu	Sasaran	Ufuk	Gelembong	Puguk		
	T.R.	13 59 06				
9 17	M.H.	75 10 41		61 03 18	Waktu purata	9 17 30
9 17	M.H.	74 34 02		60 59 30	Beza dari U.T. -	8 00 00
9 18	M.H.	254 32 57		299 08 11	U.T.	1 17 30
9 18	M.H.	255 08 38		299 11 49	Deklinasi	14 40 25
	T.R.	193 59 06				

	T.R.	13 59 06				
9 19	M.H.	75 08 40		60 40 51	Waktu purata	9 19 30
9 19	M.H.	74 31 59		60 37 48	Beza dari U.T. -	8 00 00
9 20	M.H.	255 06 27		299 32 35	U.T.	1 19 30
9 20	M.H.	254 29 50		299 35 50	Deklinasi	14 40 24
	T.R.	193 59 06				

	Set 1	Set 2
Sudut pugak	29 04 18	29 27 27
Pembetulan	- 0 01 27	- 0 01 25
Altitud	29 02 51	29 26 02
Jarak kutub	75 19 35	75 19 36
Latitud	2 56 48	2 56 48
Azimut M.H. yang dikira	74 50 16	74 48 00
Purata ke M.H.	74 51 35	74 49 14
Selisih:	- 0 01 19	- 0 01 14
Purata ke T.R.	13 59 06	13 59 06
Azimuth T.R. sebenar	13 57 47	13 57 52
Pembetulan aras	+ 0 00 00	+ 0 00 00
Tirusan	- 0 00 29	- 0 00 29
Bering grid T.R.	13 57 18	13 57 23

Purata bering grid T.R. 13 57 21

Tgl & Jg.

Aras

Dibuat untuk

35

Tarikh

7/11/2023

Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
		0.87 (278)				R2	6/1 39.223
						R1	6/1 37.339
0.398 (130)		2.327 (723)	M-0.058		39.321	R1 39.223 R2: 39.321	
					37.388	(R2) 37.330	