

JGS707 Teluk Panglima

Kajap di muka

6/5/2010

Satyan Saripada 3791736 2 3791701 1 4 98.337 98.337
PA M- 35'

1 3791736 1691736 891136 2 891101 3 4 8.861 8.861
2 M- 35'

3 891136 2891136
pk-L ←

2 1691736 3791736 690733 1 690358 7 4 6.976 6.976
1 M- 35'

7 690733 2790733
pk-L

2 Seperti Di Atas 3785225 1 3785150 5 4 81.087 81.087
1 M- 35'

5 3785225 1685225
pk-B

1 1685225 3785225 3512155 5 3512120 6 4 51.079 51.079
5 M- 35'

6 3512155 1712155
pk-L

1 Seperti Di Atas 3797206 5 3797131 7 4 81.727 81.727
5 M- 35'

7 3797206 1697206
pk-L

1 Seperti Di Atas 3761305 5 3761230 8 4 180.797 180.797
5 M- 35'

8 3761305 1661305
pk-B

5	1661305	3761305	632837	8	632759	9	4	6.057	6.057
8			M- 35'						
9	632837	2732837							
	AtL								
5	Symple D. Atw	372267	8	3722612	10	4	59.938	59.938	
8		M- 35'							
10	372267	162267							
	pt.B								
8	162267	372267	3557353	10	3557318	11	4	106.060	106.060
10			M- 35'						
11	3557353	1757353							
	pt.B								
10	1757353	3557353	797917	11	797372	12	4	87.837	87.837
11			M- 35'						
12	797917	2297917							
	pt.B								
11	2297917	797917	683021	12	682976	13	4	158.859	158.859
12			M- 35'						
13	683021	2783021							
	pt.B								
12	2783021	683021	1503770	13	1503705	14	4	71.877	71.877
13			M- 35'		Ag. At.				
14	1503770	3303770			Ag. M4				
	pt.B								
13	3303770	1503770	2521277	14	2521209	15	4	27.656	27.656
14			M- 35'						
15	2521277	721277							
	pt.B								

19	721299	2521299	299 9818	15	299 9793	16	4	106.921		106.921
15			M- 35'							
16	299 9818	69 9818								
	pt-B									
19	Sperti: Si Atas	1561156	15	1561121	17	4	4	69.922		69.922
15			M- 35'							
17	1561156	3361156								
	pt-B									
15-18	53 2027			15	53 1952	18	4	16.795	BKL	16.795
15-19	60 5020		M- 35'	15	60 9995	19	4	19.389	pt-L	19.389
17-20	110 3728			17	110 3653	20	4	9.109	pt-L	9.109
17-21	130 0106			17	130 0031	21	4	3.155	pt-L	3.155
15	3361156	1561156	259 0931	17	259 0856	22	4	109.602		109.602
17			M- 35'							
22	259 0931	79 0931								
	pt-B									
17	79 0931	259 0931	338 3532	22	338 3757	23	4	55.993		55.993
22			M- 35'			16				
16	23	3383532	158 3532							
22-23	163 5625			22	163 5550	23	4	19.688	pt-L	19.688
1622-29	316 5838		M- 35'	16	316 5803	29	4	5.962	pt-L	5.962
16-25	329 1700			16	329 1625	25	4	8.857	BKL	8.857
19-26	297 3823			19	297 3748	26	4	16.131	BKL	16.131
22	1583532	3383532	69 9818	16	69 9793	15			Sila Liket Atas Rung 1	
16			M- 35'							
15	699818	299 9818								

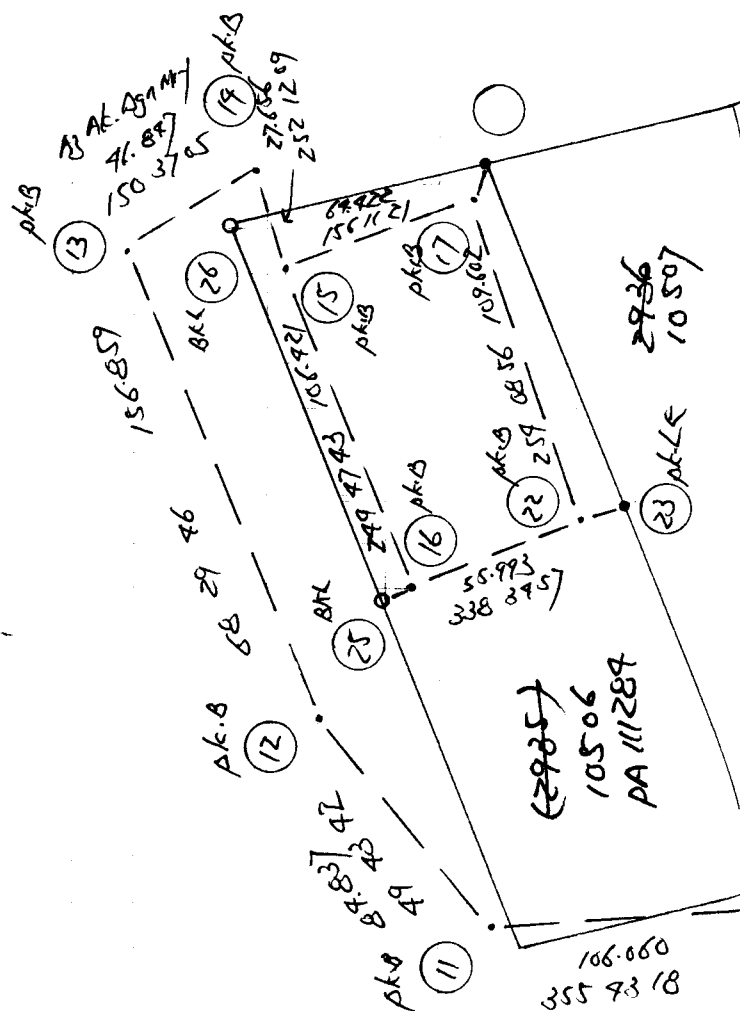
Benang 16-15 Dibaca 69 9818

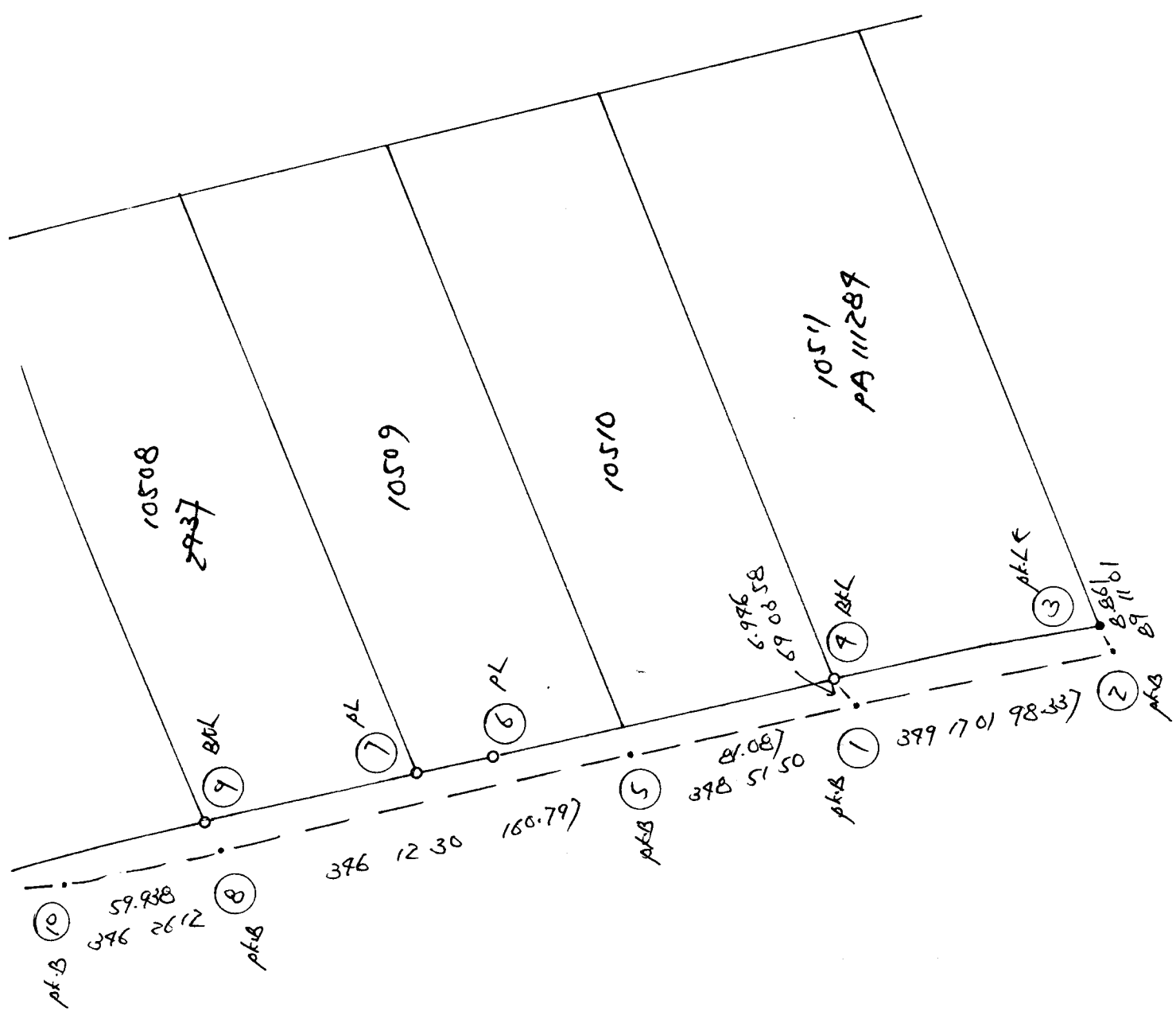
Sepatutnya Dibaca 69 9818

Tikaian Ni/

Pembetulan Ni/

7ANPA SKACA





Penilik: JGC 404 Teluk Panglima Tarikh: 11/05/2010

Stn. Koordinat: S27261 B24920 Selangor

T.R. B.K. Ms.

Tiodolit Satu bah. aras ufuk:

Waktu	Sasaran	Ufuk	Gelembong	Puguk
	T.R.	150 37 42		
8 50	M.H.	72 00 03	64 53 03	Waktu purata 8 50 30
8 50	M.H.	71 24 05	64 45 44	Beza dari U.T. - 8 00 00
8 51	M.H.	251 22 48	295 21 11	U.T. 0 50 30
8 51	M.H.	251 57 19	295 27 32	Deklinasi 17 48 23
	T.R.	330 37 42		
	T.R.	150 37 42		
8 52	M.H.	71 56 51	64 21 54	Waktu purata 8 52 30
8 52	M.H.	71 20 51	64 15 59	Beza dari U.T. - 8 00 00
8 53	M.H.	251 19 33	295 51 15	U.T. 0 52 30
8 53	M.H.	251 54 18	295 56 38	Deklinasi 17 48 24
	T.R.	330 37 42		

	Set 1	Set 2
Sudut pugak	25 17 29	25 47 30
Pembetulan	- 0 01 44	- 0 01 42
Altitud	25 15 45	25 45 48
Jarak kutub	72 11 37	72 11 36
Latitud	2 55 39	2 55 39
Azimut M.H. yang dikira	71 40 21	71 37 11
Purata ke M.H.	71 41 04	71 37 53
Selisih:	- 0 00 43	- 0 00 42
Purata ke T.R.	150 37 42	150 37 42
Azimuth T.R. sebenar	150 36 59	150 37 00
Pembetulan aras	+ 0 00 00	+ 0 00 00
Tirusan	+ 0 00 05	+ 0 00 05
Bering grid T.R.	150 37 04	150 37 05
Purata bering grid T.R.	150 37 05	

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