

JRS80621 Tm1 Santa.

15.4916

22/12/08

Datum Sanjaya 1060000 2 1070939 1 4 192.226 192.226
 PC Bering. 11110939 192.226
 Agn 111

1 1060000 2860000 1762285 2 1775719 3 4 16.571 16.571
 2 11110939
 3 1762285 3562285
 pk-L ←

1 Seperti Di Atas 2315806 2 2330290 4 4 18.255 18.255
 2 11110939
 4 2315806 515806
 pk-L ←

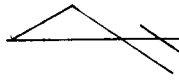
1 Seperti Di Atas 2350985 2 2363919 5 4 29.616 29.616
 2 11110939
 5 2350985 3550985
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2 2860000 1060000 1212901 1 1230335 6 4 39.051 39.051
 1 11110939
 6 1212901 3012901
 pk-L

2 Seperti Di Atas 1132555 1 1210029 7 4 63.072 63.072
 1 11110939
 7 1132555 2992555
 pk-L

1 2992555 1132555 985806 7 1003290 8 4 58.889 58.889
 7 11110939
 8 985806 2785806
 pk-L

1	2092555	1192555	1095733	7	1062907	9	4	58.133	58.133
7									
9	1095733	2895733							
		pk.CE							
1	Spriti Di Atas	1370909	7	1389338	10	4	75.005	75.005	
7									
10	1370909	3170909							
		pk.B							
7	53170909	1370909	2030931	10	2093905	11	4	112.317	112.317
10									
11	2030931	230931							
		pk.L							
7	Spriti Di Atas	1991921	10	2009855	12	14	175.719	175.719	
10									
12	1991921	191921							
		pk.B							
10	191921	1991921	2835915	12	2853399	13	4	7.139	7.139
12									
13	2835915	1035915							
		B/L							
10	Spriti Di Atas	2033718	12	2051152	14	4	86.299	86.299	
12									
14	2033718	233718							
		pk.L							



DAERAH KLANG.
MUKOM KLANG.

99 B

TANDA STAKA

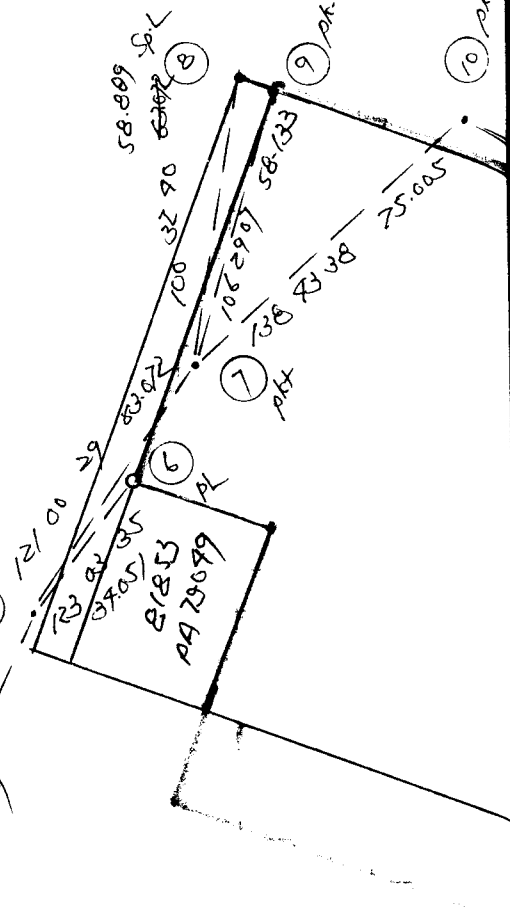
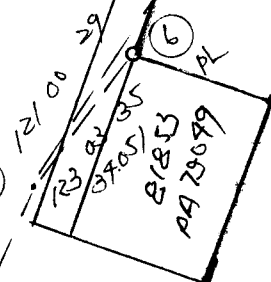
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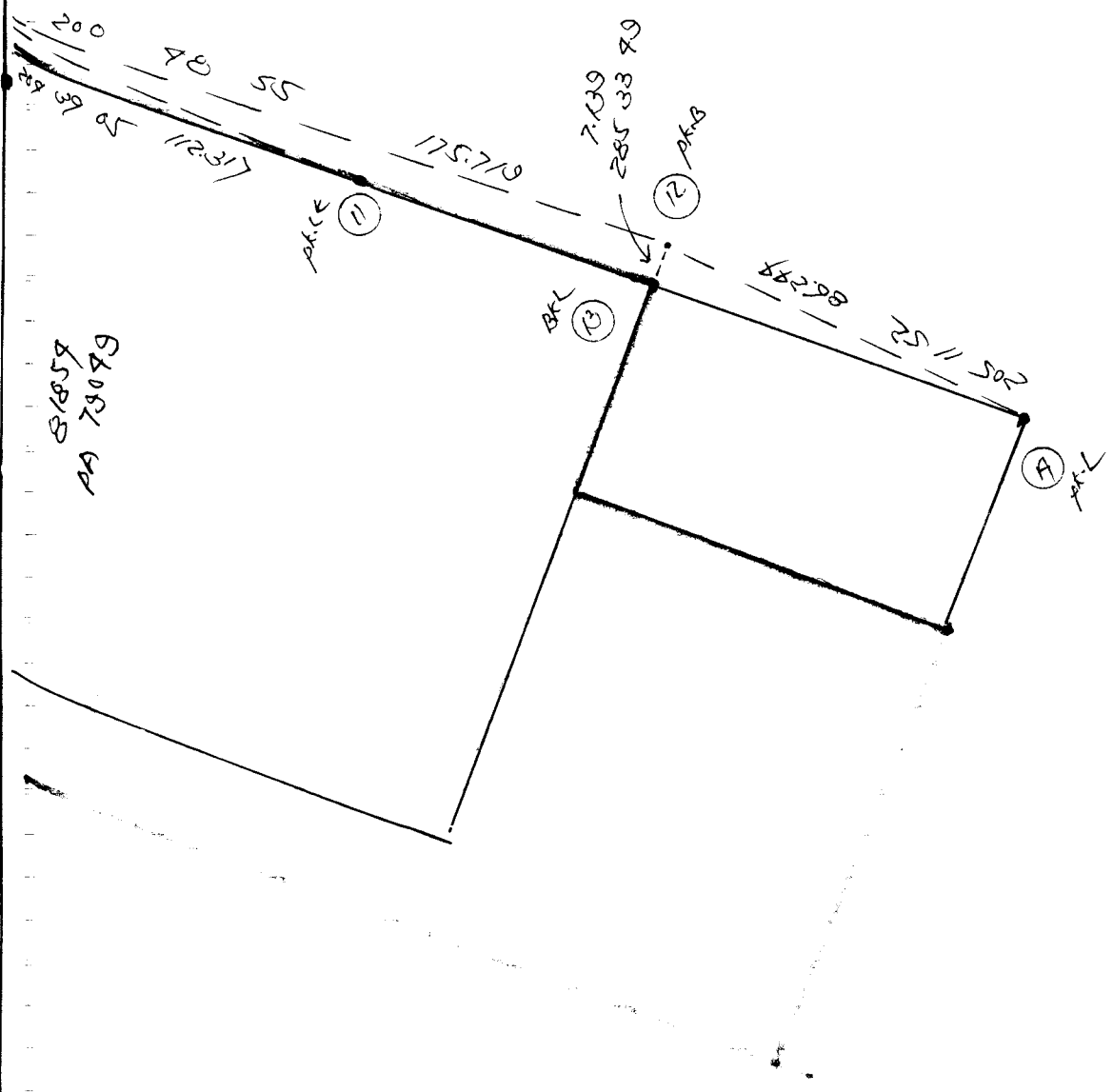
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107 39 39 — 192.226
pk.B
At. Agn Ny

pk.B

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Penilik: JRS80621 Tmn Sentosa Tarikh: 23/12/2008
 Stn. 1 Koordinat: S17946 B25388 Selangor
 T.R. 2 B.K. Ms.
 Tiodolit Satu bah. aras ufuk:

Waktu	Sasaran	Ufuk	Gelembong	Puguk
	T.R.	286 00 00		
8 10	M.H.	113 17 22	78 51 39	Waktu purata 8 10 30
8 10	M.H.	112 44 41	78 46 48	Beza dari U.T. - 8 00 00
8 11	M.H.	292 45 30	281 20 04	U.T. 0 10 30
8 11	M.H.	293 19 31	281 24 44	Deklinasi - 23 25 51
	T.R.	105 59 50		
	T.R.	286 00 00		
8 12	M.H.	113 20 49	78 27 59	Waktu purata 8 12 30
8 12	M.H.	112 48 20	78 22 45	Beza dari U.T. - 8 00 00
8 13	M.H.	292 49 11	281 44 40	U.T. 0 12 30
8 13	M.H.	293 23 16	281 50 11	Deklinasi - 23 25 51
	T.R.	105 59 50		

	Set 1	Set 2
Sudut pugak	11 16 35	11 41 02
Pembetulan	- 0 04 11	- 0 04 02
Altitud	11 12 24	11 37 00
Jarak kutub	113 25 51	113 25 51
Latitud	3 00 43	3 00 43
Azimut M.H. yang dikira	114 36 17	114 39 59
Purata ke M.H.	113 01 46	113 05 24
Selisih:	1 34 31	1 34 35
Purata ke T.R.	285 59 55	285 59 55
Azimuth T.R. sebenar	287 34 26	287 34 30
Pembetulan aras	+ 0 00 00	+ 0 00 00
Tirusan	+ 0 00 06	+ 0 00 06
Bering grid T.R.	287 34 32	287 34 36
Purata bering grid T.R.	287 34 34	

Tarikh 08/08/2017

Jm Sntara Tsc0.

Aras Daripada

Dibuat untuk

Ke Bm

Jarak Catatan

K2 RC: 3.892 m/s 37

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catatan
1.552 (5.09)					3.892		
1.603 (5.26)	1.939	(18.72)					
1.808 (5.93)	1.502	(18.93)					
1.976 (7.89)	1.977	(18.85)					
1.932 (7.69)	1.991	(18.73)					
1.351 (4.93)	1.278	(18.19)					
1.725 (5.66)	1.271	(18.17)					
1.812 (5.29)	1.579	(15.08)					
1.550 (5.08)	1.600	(15.25)					
1.980 (7.86)	1.539	(15.05)					
1.622 (5.32)	1.635	(15.36)					
1.622 (5.32)	1.591	(15.22)					
1.622 (5.32)	0.967	(13.17)					
1.890 (7.29)							
1.890 (7.29)							
0.731 (2.90)	1.575	(15.17)					
1.910 (7.82)	1.379	(19.51)					
1.988 (7.88)	1.985	(19.87)					
1.552 (5.09)	1.586	(15.20)					
1.520 (4.99)	1.268	(19.16)					
1.519 (4.99)	7.288						
1.519 (4.99)							

Lat. Long. 11.11.11.11

Lat. Long. 11.11.11.11

Water level 4.5

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Water level 4.5

Water level 4.5

Tarikh Aras

Dibuat untuk 49

Daripada Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
1.268					7870	78m 5/199	
1.709 (559)		1.529 (502)			7809	90	
0.890 (292)					5.923	1/1	
1.635 (536)					7.678	1/1	
1.969		1.969 (780)			7899	78m 5/199	not at ch.
2.972		2.972					
							8m 8/186
							RC: 3/192