

[illegible]

047 B590 Selayang.

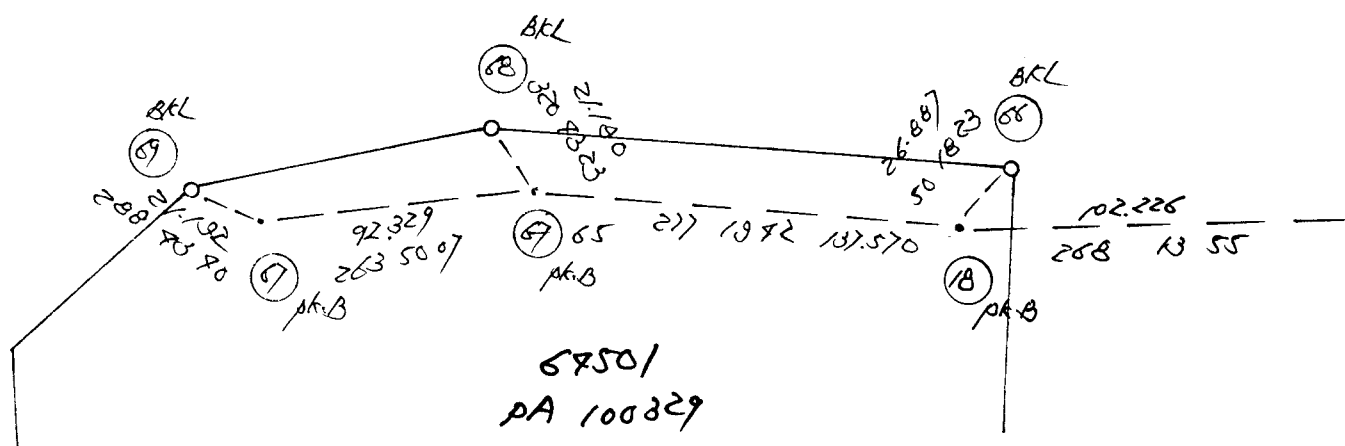
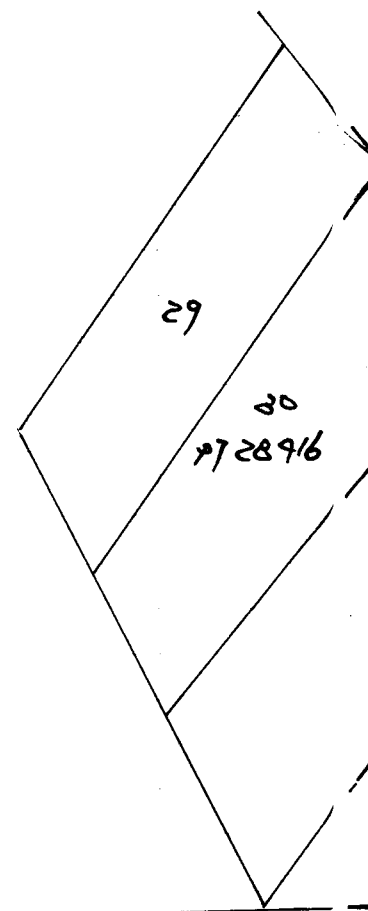
Rajah di muka

[illegible]

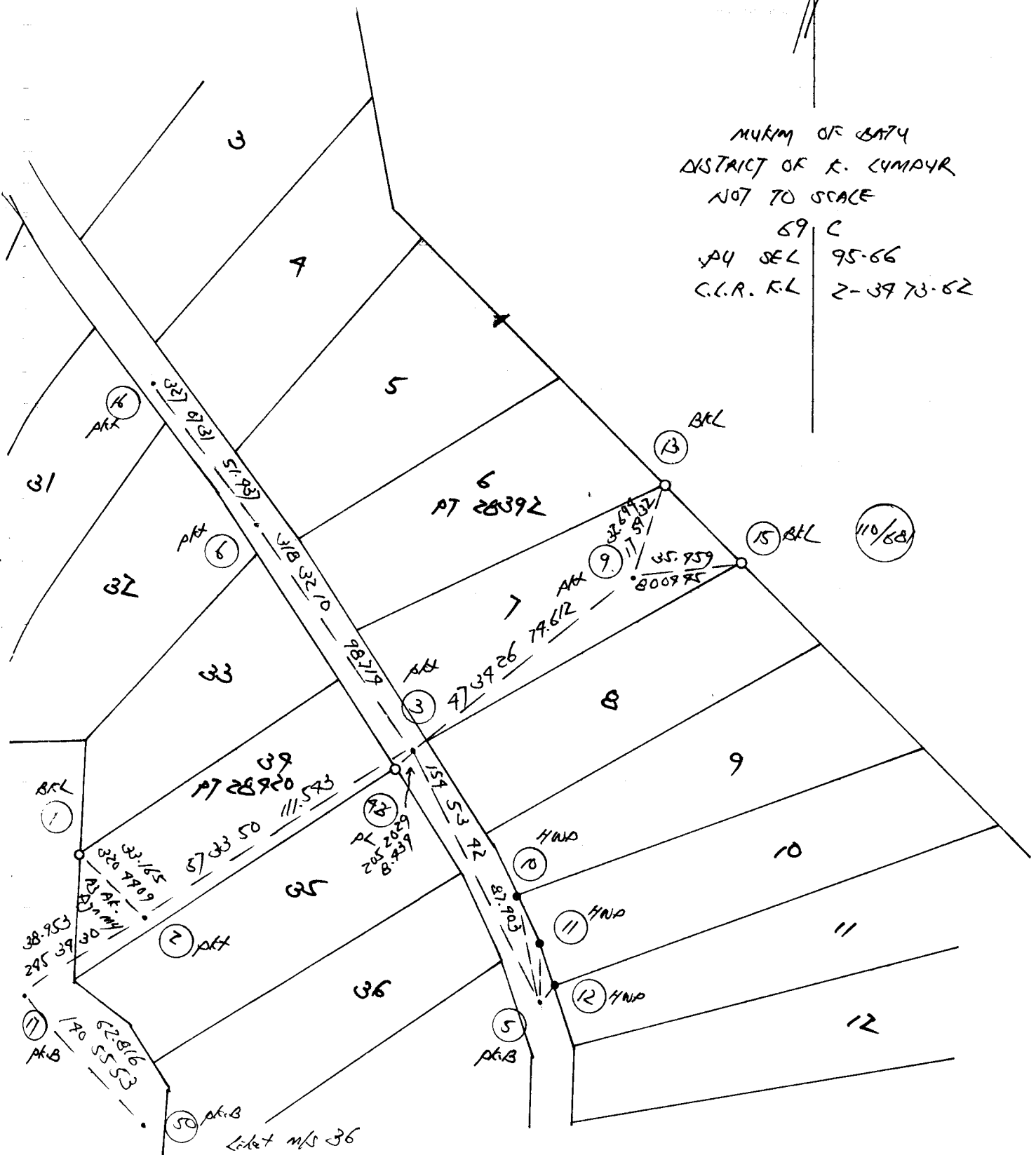
[illegible]

66-88	275 37 07	171.373 ~
	275 37 20	171.381 100
	-19"	+0.012"

68-69	258 47 19	100.366 ~
	258 47 20	100.381 100
	-1"	-0.005



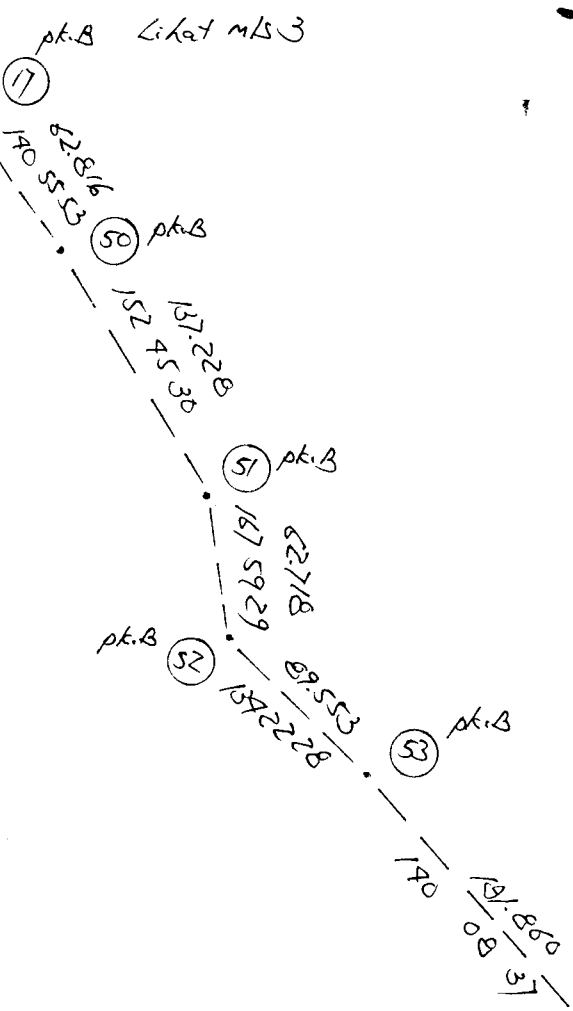
Y4Y SEL	95-66
C.L.R. K.L	2-3773-62



57 3950000 1650000 569095 58 569095 59 4 105.587 105.587
 58
 59 569095 2369095
 pkt.
 57 Sepeti Di Atus 1361059 58 1361059 60 4 83.289 83.289
 58
 60 1361059 3161059
 pkt.B
 58 3161059 1361059 372059 60 372059 61 4 35.889 35.889
 60
 61 372059 2172059
 AL
 58 2369095 569095 92331 59 92331 62 4 73.319 73.319
 59
 62 92331 1892331
 pkt
 59 1892331 92331 60696 62 60696 63 4 20.899 20.899
 62
 63 60696 1860696
 BKL
 59 Sepeti Di Atus 53978 62 53978 69 4 73.339 73.339
 62
 69 53978 1853978
 AL

047 570 Bkt Lanyoon. Selayang.

M/SZ R5	17	881355	2881355	2771972	18	2771972	65	4	137.570	137.570
	18									
	65	2771972	971972							
		pkB								
	17	Septi Ni Atas	501823	18	501823	66	4	26.887	26.887	
	18									
	66	501823	2301823							
		BKL								
	18	971972	2771972	2835007	65	2835007	87	4	92.329	92.329
	65									
	67	2835007	835007							
		pkB								
	18	Septi Ni Atas	3207323	65	3207323	68	4	21.190	21.190	
	65									
	68	3207323	1907323							
		BKL								
	65	835007	2835007	2887390	67	2887390	69	4	21.192	21.192
	67									
	69	2887390	1087390							
		BKL								

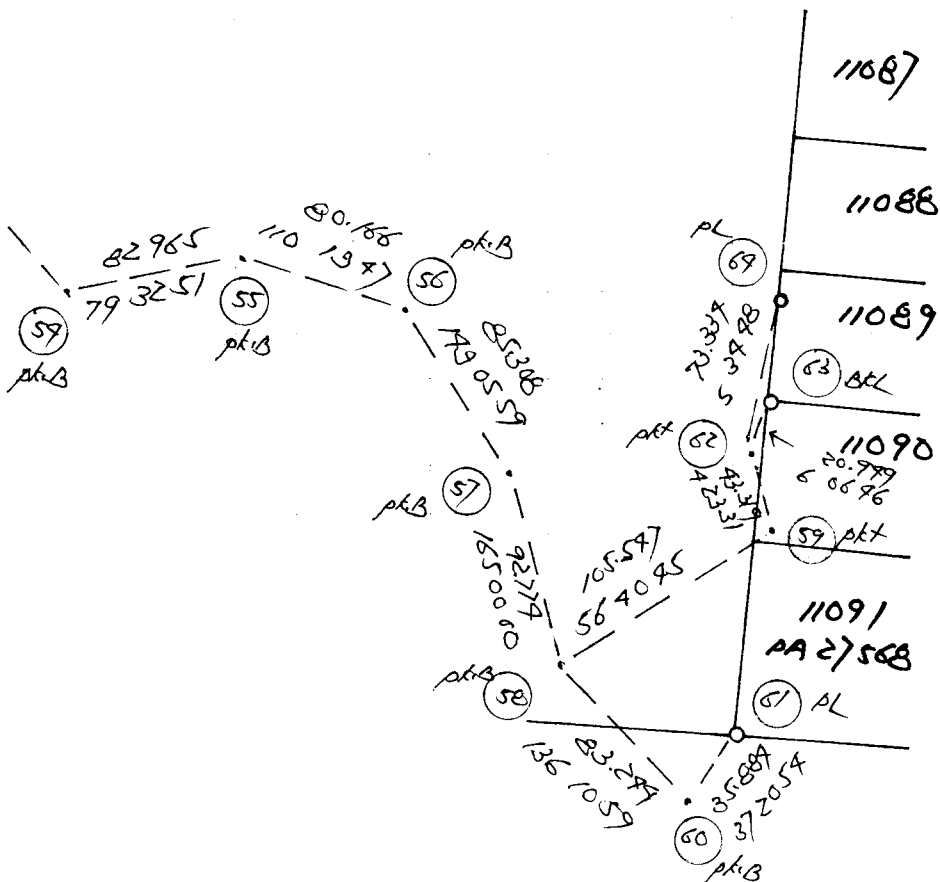


5/1-63 5 2009 157.208 ✓
5 1830 157.21540
71 39" - 0.007

61-69 5 20 37 206.595 ✓
5 18 30 206.599 10
+ 2 0" - 0.009

51-66 313 57 11 955.5304N
313 57 20 955.56710

-9" -0.037



MATAHARI RAGI AZIMUT

Penilik: PUTB450 bKT sELAYANG Tarikh: 11/09/2009

Stn. 2 Koordinat: U9905 B7562 Selangor

T.R. 1 B.K. Ms.

Tiodolit Satu bah. aras ufuk:

Waktu	Sasaran	Ufuk	Gelembong	Puguk		
	T.R.	280 00 00				
8 48	M.H.	45 59 07		66 13 59	Waktu purata	8 48 30
8 48	M.H.	45 24 27		66 07 54	Beza dari U.T. -	8 00 00
8 49	M.H.	225 24 12		294 02 16	U.T.	0 48 30
8 49	M.H.	225 59 13		294 07 21	Deklinasi	4 34 28
	T.R.	99 59 50				
	T.R.	280 00 00				
8 50	M.H.	46 00 08		65 40 52	Waktu purata	8 50 30
8 50	M.H.	45 25 23		65 35 01	Beza dari U.T. -	8 00 00
8 51	M.H.	225 24 58		294 34 02	U.T.	0 50 30
8 51	M.H.	226 00 10		294 39 03	Deklinasi	4 34 27
	T.R.	99 59 50				

	Set 1	Set 2
Sudut pugak	23 56 56	24 29 18
Pembetulan	- 0 01 52	- 0 01 49
Altitud	23 55 04	24 27 29
Jarak kutub	85 25 32	85 25 33
Latitud	3 15 49	3 15 49
Azimut M.H. yang dikira	86 26 23	86 27 21
Purata ke M.H.	45 41 45	45 42 40
Selisih:	40 44 38	40 44 41
Purata ke T.R.	279 59 55	279 59 55
Azimuth T.R. sebenar	320 44 33	320 44 36
Pembetulan aras	+ 0 00 00	+ 0 00 00
Tirusan	- 0 00 26	- 0 00 26
Bering grid T.R.	320 44 07	320 44 10

Purata bering grid T.R. 320 44 09