

SE JRS 80922 Saugama Impian.

29/11/07

Datran Daripada
PA

370 2256 2 370 2256 1

4

79.393

79.393

1 370 2256 180 2256 337 5858 2 337 5858 3

4

19.131

19.131

2

3 337 5858 157 5858

pkL

1 Seperti Di Atas 170 0023 2 170 0023 7

4

79.975

79.975

2

7 170 0023 350 0023

pkL

2 350 0023 170 0023 290 3523 7 290 3523 5

4

195.229

195.229

7

5 290 3523 60 3523

7 60 3523 290 3523 180 2907 5 180 2907 6

4

57.703

57.703

5

6 180 2907 0 2907

BL

7 Seperti Di Atas 323 7317 5 323 7317 7

4

33.511

33.511

5

7 323 7317 193 7317

pkL

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4

62.968

62.968

7

8 322 0830 192 0830

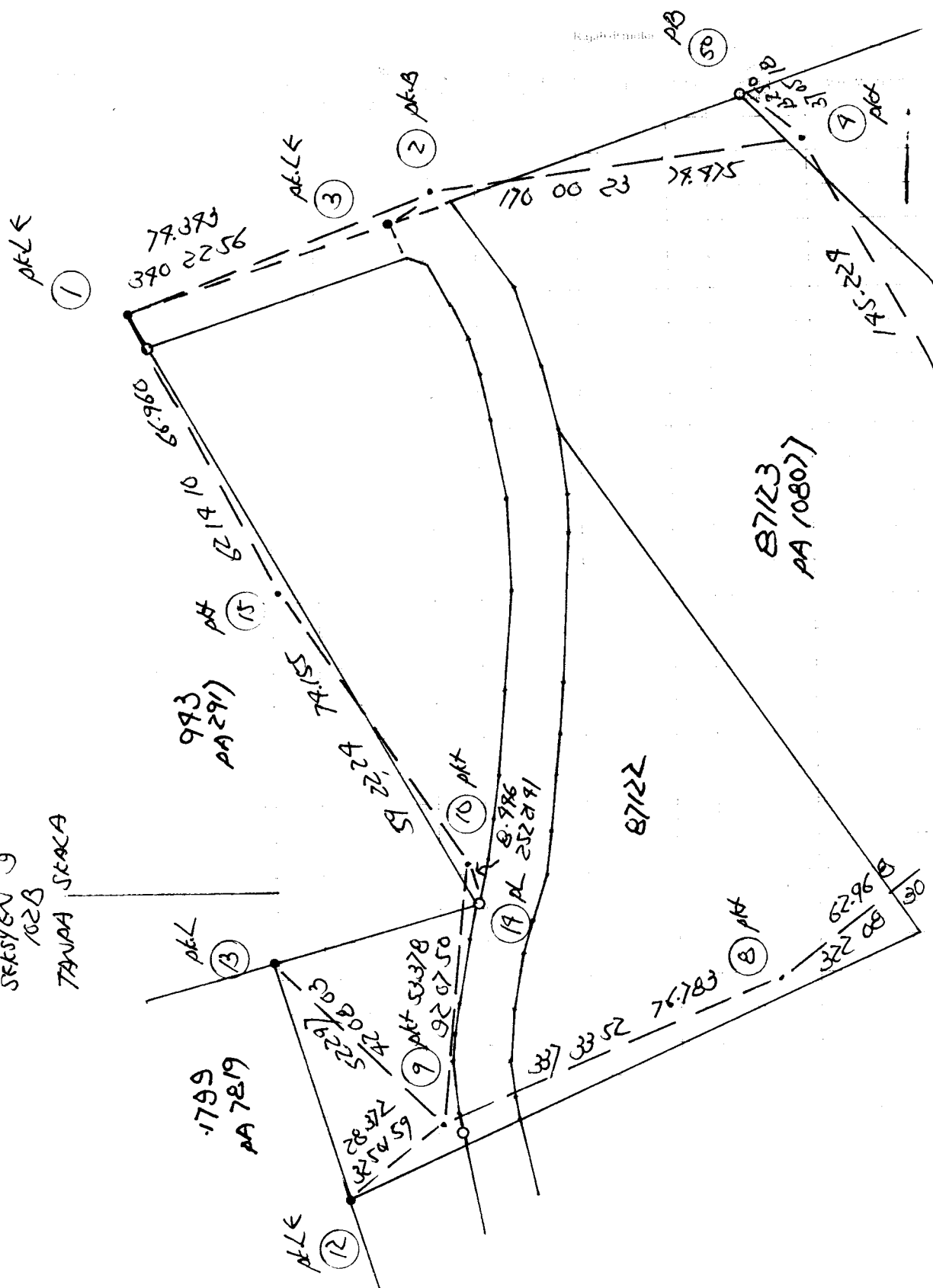
pkL

7 142 0830 322 0830 337 3352 8 337 3352 9 4 76.783 76.783
 8
 9 337 3352 157 3352
 pkt.
 8 157 3352 337 3352 02 0750 9 02 0750 10 4 53.378 53.378
 9
 10 92 0750 212 0750
 pkt.
 9-11 245 5990 9 245 5990 11 4 3.199 BCL 3.199
 9-12 325 0159 9 325 0159 12 4 28.372 pt-L < 28.372
 9-13 92 0803 9 92 0803 13 4 52.297 pt-L 52.297
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 14 252 2191 72 2191
 PL
 9 7 Sept Di Atas 59 2229 10 59 2229 15 4 77.155 77.155
 10
 15 59 2229 239 2229
 pkt.
 10 239 2229 59 2229 62 1910 15 62 1910 1 4 66.980 66.980
 15
 1 62 1910 242 1910
 15 242 1910 62 1910 160 2256 1 160 2256 2 Sifa Ghat m/s 7 R1
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 Tentukan.

Berang 1-2 Dibaca 160 2256
 Sifatnya Dibaca 160 2256

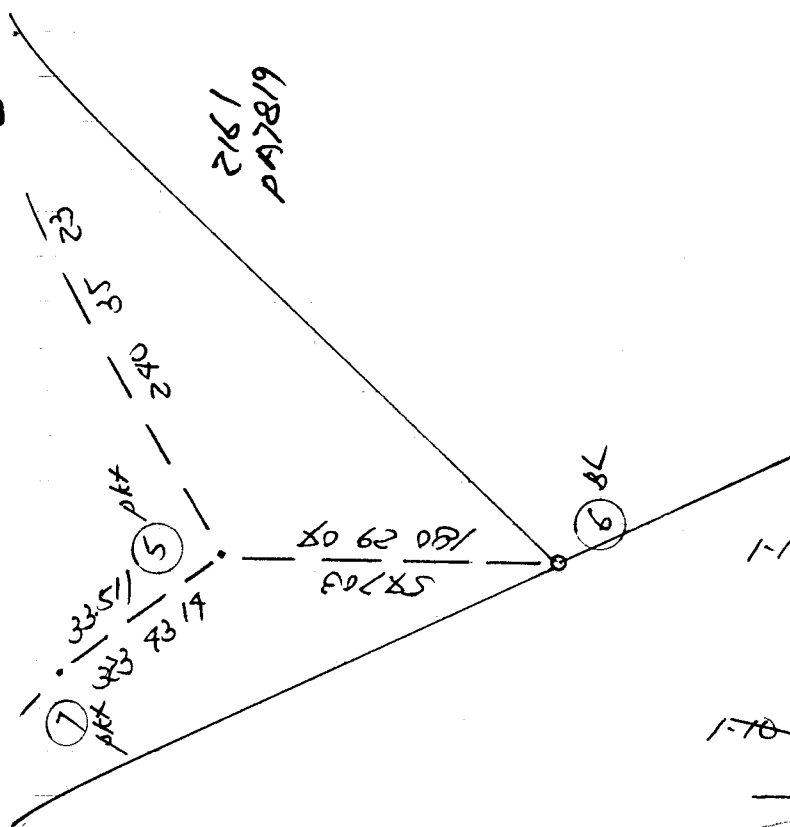
Tiluan	Nil
Pembetulan	Nil

DAERAH UKU LAUBAT
 BAWAAR KAJANG.
 SEKSYEN 9
 1023
 TANPA SEKA



4.50 37 0518 13.250 PB

4.50 37 0518 13.250 PB



1-12 257 12 37 197.5632
257 12 29 197.56100

781 70.002

~~1-70 137 52 05 222.6254~~
~~137 50 87 222.60300~~

7/18¹ 70.022

3-10
1-6 198 1723⁵⁷ 283.738V
198 1723 283.73200

371 40.007

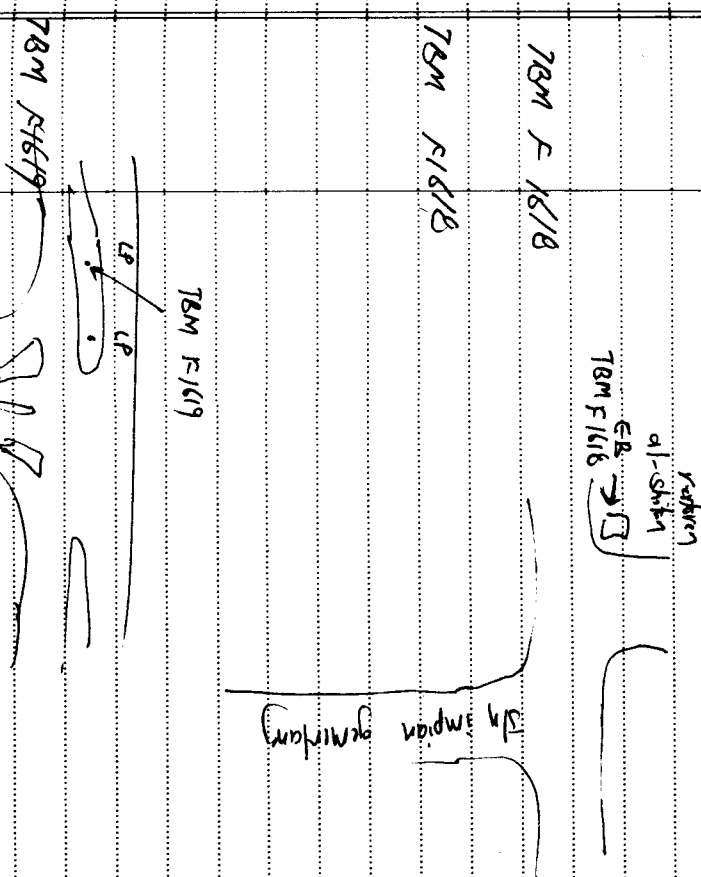
Tarikh Rr Prima Sayang Aras

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Daripada 78580

Dibuat untuk Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
1.515 (1.997)					79.993	78M F1552	RC: 79.993 8M 8/1946.
0.686 (1.225)		1.888 (1.558)					
0.713 (1.258)		2.502 (1.821)					
0.507 (1.66)		2.829 (1.928)					
0.586 (1.225)		2.858 (1.938)					
0.587 (1.225)		2.858 (1.938)					
3.781 (1.18.01)		2.987 (1.32.41)				78M F1618	
0.686 (1.225)					68.597	78M F1618	
0.792 (1.1.95)		2.797 (1.8.19)					
0.075 (1.0.49)		2.610 (1.8.56)					
0.068 (1.0.22)		3.760 (1.2.38)					
0.125 (1.0.4)		3.883 (1.2.78)					
0.293 (1.0.96)		3.851 (1.2.68)					
0.196 (1.0.68)		3.682 (1.2.08)					
0.872 (1.286)		3.796 (1.12.86)					
		1.292 (1.4.07)					
2.757 (1.9.03)		2.521 (1.83.08)					
1.242 (1.4.67)							
0.560 (1.88)		2.208 (1.7.28)					
0.510 (1.67)		2.907 (1.9.58)					
		1.794 (1.5.86)					
2.312 (1.2.54)		6.909 (1.2.2.66)					
2.312 (1.2.54)							
7.56							

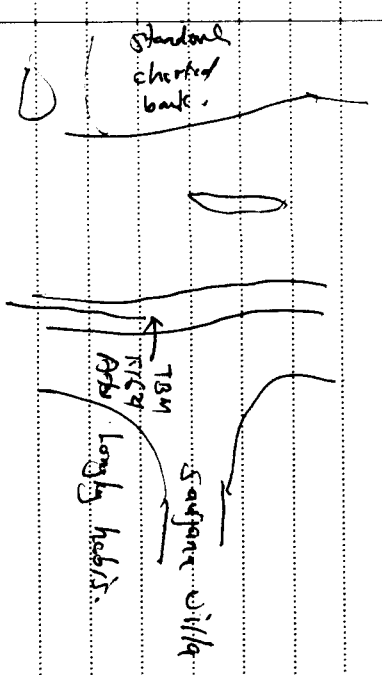


Tarikh Aras

Dibuat untuk Ke

Daripada

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
1.320 (4.33)					71.736 72.746	A	
1.050 (3.99)	2.033	(6.67)					
1.113 (3.65)	1.823	(5.98)					
0.865 (2.88)	2.115	(6.98)			39.278 70.278	78M N/620	
4.398 (14.26)	6.506	(21.39)					
1.015 (3.33)					39.278 70.278	78M N/620	
2.125 (6.77)	1.069	(3.99)					
3.323 (10.90)	0.371	(1.22)					
0.529 (1.73)	1.192	(3.91)					
2.338 (7.67)	1.698	(5.91)					
3.878 (12.72)	0.914	(1.36)					
3.097 (10.16)	0.110	(0.38)					
3.785 (12.92)	0.230	(0.76)					
3.005 (9.86)	0.262	(0.86)					
2.378 (7.86)	0.573	(1.86)					
2.073 (6.80)	1.035	(3.90)			58.774 59.774		
21.546 (90.36)	8.080	(26.52)				78M N/621	



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Sg. kanton.

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Tarikh Aras

Dibuat untuk

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Daripada

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Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Diberi	Jarak	Catitan
2.585 (18.78)					59.777	78m F1621	
2.715 (17.92)	0.271	10.89					
1.815 (15.96)	1.381	(7.53)			63.596		
1.815	0.509	(1.41)			64.598	78m F1622 Also Hydrant.	
	1.961						
0.985 (3.23)				63.598	64.598	78m F1622	
1.349	(7.42)			63.237	64.237	F2	
	2.035	(6.67)		62.598	63.598	F1	
3.293 (10.80)							
	1.770	(7.81)			53.655	78m F1623	
3.566 (11.70)	0.097	10.15			56.901	F	
3.608 (11.84)	0.138	10.95			60.329		
1.027 (3.36)	0.396	(1.19)			63.591		
1.390 (4.56)	1.923	(6.31)			62.692	F	
2.195 (7.26)	1.742	(5.71)			62.370		
1.229 (4.03)	1.008	(3.26)			63.535	78m F1624	
	1.166	(3.83)			63.598	78m F1622 (Hydrant)	
1.345	6.362						