

JRS 80770 45

Rough draft

25/6/09

Date/Time	158 1307	2	158 0910	1	H	90.905	+2.089	90.905
PA	M- 357	pkB		pkA				

RL: 39.219

1	158 1307	338 1307	167 5000	2	167 7603	3	H	60.760	-1.087	60.760
2			pkA		pkA					

3	167 5000	377 5000	M- 357	pkB	pkA				
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RL: 38.152

1	Separate	Di Atas	268 1199	2	268 0752	4	H	77.999		77.999
2			M- 357							

7	268 1199	88 1199	pkB						
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1	Separate	Di Atas	359 5615	2	359 5218	5	H	86.736	+9.533	86.736
2			M- 357							

5	359 5615	179 5615	pkA						
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RL: 78.752

2-6	271 0525			2	271 0128	6	H	187.102	pk.L	187.102
2-7	296 5201	M- 357		2	296 7807	7	H	18.317	pk.L	18.317

2-8	19 5903			2	19 5506	8	H	9.769	pk.L	9.769
2-9	359 7931			2	359 7537	9	H	27.073	pk.L	27.073

2	338 1307	158 3307	199 1173	1	199 0776	10	H	9.097		9.097
1			M- 357							

10	199 1173	19 1173	pkL						
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2	179 5615	359 5615	98 2017	5	98 1620	11	H	65.708	-0.755	65.708
5			M- 357							

11	98 2017	278 2017	pkA						
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RL: 77.997

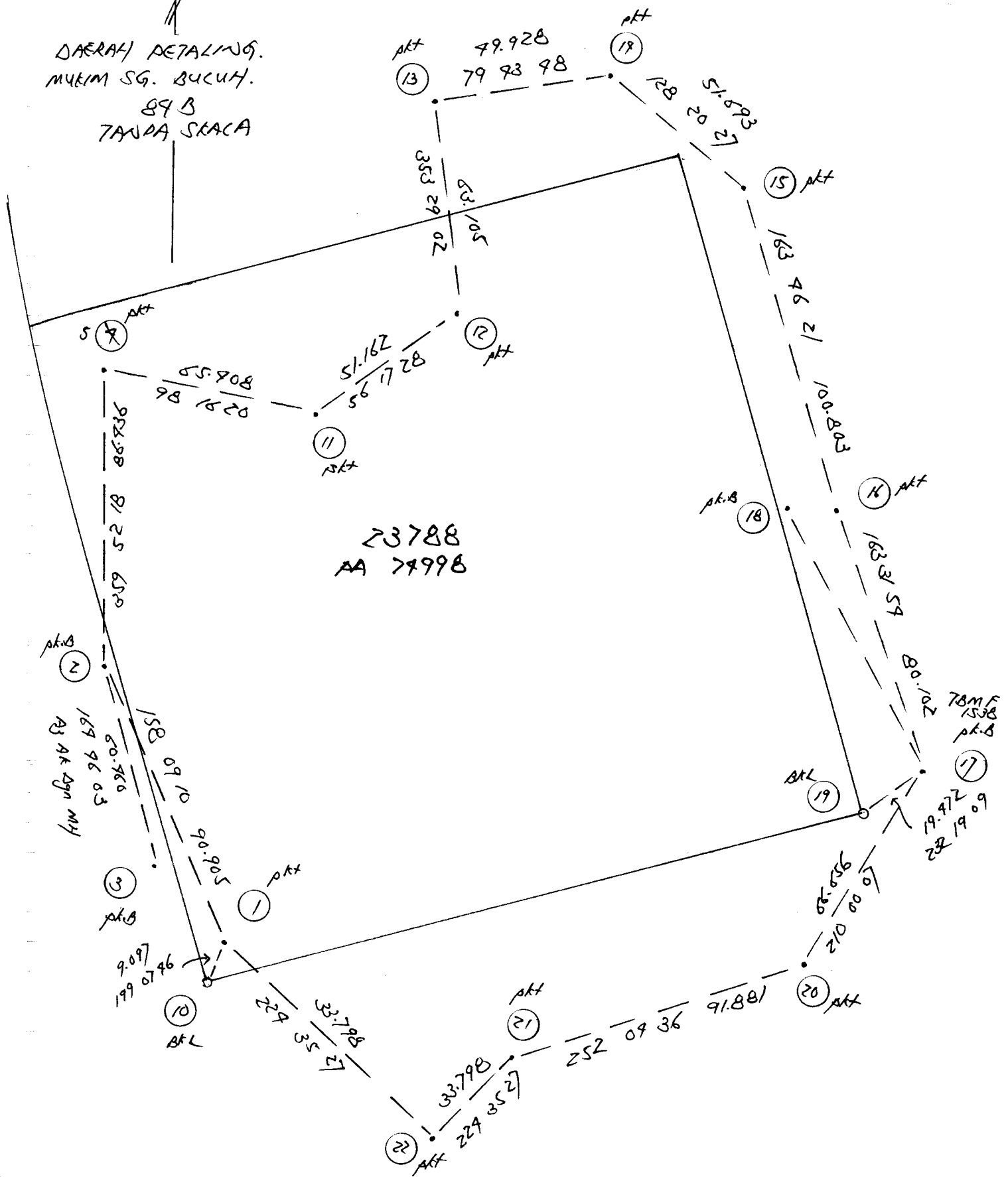
Station	Point	Angle	Distance	Height	Remarks
5	278 2017	98 2017	56 2125	11	56 1728 12 4
11			M- 3' 57"		51.162 - 6.939 51.162
12	56 2125	236 2125			RL: 91.058
11	236 2125	56 2125	353 3259	12	353 2902 13 4
12			M- 3' 57"		63.105 - 0.791 63.105
13	353 3259	173 3259			RL: 90.317
12	173 3259	353 3259	79 9795	13	79 9398 14 4
13			M- 3' 57"		99.928 - 0.212 99.928
14	79 9795	259 9795			RL: 90.105
13	259 9795	79 9795	128 2929	14	128 2027 15 4
14			M- 3' 57"		51.693 - 8.529 51.693
15	128 2929	308 2929			RL: 91.576
14	308 2929	128 2929	163 5018	15	163 9821 16 4
15			M- 3' 57"		100.803 - 1.978 100.803
16	163 5018	393 5018			RL: 90.098
15	393 5018	163 5018	163 3551	16	163 3159 17 4
16			M- 3' 57"		80.102 - 0.519 80.102
17	163 3551	393 3551			RL: 29.588
16	393 3551	393 3551	333 2929	17	333 2027 18 4
17			M- 3' 57"		87.261 - 0.089 87.261
18	333 2929	153 2929			RL: 29.509

16	373355/163355/	2322306	17	2321909	19	4	19.972		19.972
17		M- 3' 57"							
19	2322306	522306							
	BTL								
16	Seperti Di Atas	2100909	17	2100007	20	4	66.656	+0.961	66.656
17		M- 3' 57"							
20	2100909	300909							
	pkf.								RC: 30.099
17	300909	2100909	2520833	20	2520936	21	4	91.881	-0.337
20		M- 3' 57"							
21	2520833	720833							RC: 29.712
	pkf.								
20	720833	2520833	2293929	21	2293527	22	4	33.798	+0.016
21		M- 3' 57"							
22	2293929	4793929							RC: 29.728
	pkf.								
21	4793929	2293929	311317	22	3110920	1	4	82.573	+11.580
22		M- 3' 57"							
1	311317	131317							RC: 41.308
22	131317	311317	338337	1	3380910	2			Sila lihat mls / R1.
1		M- 3' 57"							
2	338337	138337							

Bering 12 Di baca 338337
 Seperti nya Di baca 338337
 Tikaan N.
 Pan bakan N.

10-19 79 53 50 201.173 ✓
79 59 30 201.170 PO
- 70" 10.003

DAERAH DETALING.
MUKIM SG. BUCHA.
89 B
TANPA SKACA



Penilik: JRS80770 U5 Tarikh: 01/07/2009
 Stn. 3 Koordinat: S1993.101 B16714.588 Selangor
 T.R. 2 B.K. Ms.
 Tiodolit Satu bah. aras ufuk:

Waktu	Sasaran	Ufuk	Gelembong	Puguk		
	T.R.	345 00 00				
8 44	M.H.	66 58 41		69 18 34	Waktu purata	8 44 30
8 44	M.H.	66 24 15		69 10 50	Beza dari U.T. -	8 00 00
8 45	M.H.	246 22 53		290 58 07	U.T.	0 44 30
8 45	M.H.	246 56 10		291 01 38	Deklinasi	23 06 37
	T.R.	165 00 00				
	T.R.	345 00 00				
8 46	M.H.	66 55 52		68 51 02	Waktu purata	8 46 30
8 46	M.H.	66 21 29		68 46 06	Beza dari U.T. -	8 00 00
8 47	M.H.	246 20 16		291 21 24	U.T.	0 46 30
8 47	M.H.	246 53 39		291 25 42	Deklinasi	23 06 37
	T.R.	165 00 00				

	Set 1	Set 2
Sudut pugak	20 52 35	21 17 30
Pembetulan	- 0 02 10	- 0 02 07
Altitud	20 50 25	21 15 23
Jarak kutub	66 53 23	66 53 23
Latitud	3 09 22	3 09 22
Azimut M.H. yang dikira	66 26 43	66 24 01
Purata ke M.H.	66 40 30	66 37 49
Selisih:	- 0 13 47	- 0 13 48
Purata ke T.R.	345 00 00	345 00 00
Azimuth T.R. sebenar	344 46 13	344 46 12
Pembetulan aras	+ 0 00 00	+ 0 00 00
Tirusan	- 0 00 09	- 0 00 09
Bering grid T.R.	344 46 04	344 46 03
Purata bering grid T.R.	344 46 04	

us. of B/LK.

Aras

Dibuat untuk

111

Tarikh

CRJ 8078

Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras
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0.985 (1.59) 2.553 (18.38) 29.588

0.528 (1.73) 2.553 (18.38)

0.738 (2.91) 2.586 (18.92)

~~2.084~~ (1.81) 1.857 (13.14)

~~2.084~~ (1.81) 1.857 (13.14)

2.095 (1.81) 0.393 (1.13)

3.983 (11.36) 0.583 (1.78)

7.305 6.982

2.527 (18.29) 29.981

3.225 (10.58) 0.172 (0.56)

2.988 (8.16) 0.980 (1.57)

1.562 (5.12) 0.870 (2.85)

0.749 (2.95) 2.251 (7.39)

0.956 (1.49) 2.223 (7.29)

0.800 (2.62) 2.263 (7.82)

0.724 (2.37) 2.220 (7.28)

0.465 (1.53) 2.234 (7.33)

12.996 19.822

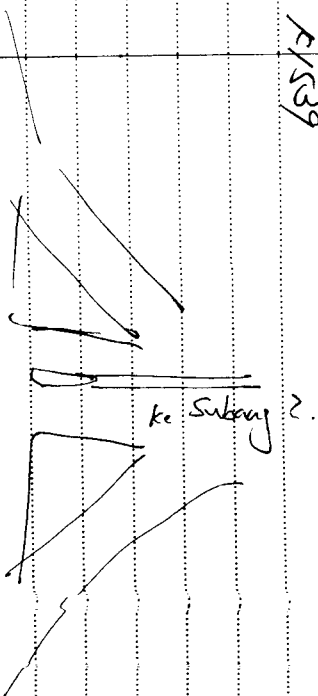
Jarak

Catitan

TBM F1538 nail on top of con drain (md) F17

TBM F1539 nail at base of heavy braced collar.

TBM F1539



TBM F1540

TBM F1540
↑ ↑
↑ ↑
↑ ↑

Tarikh Aras

Dibuat untuk

12

Daripada

Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
0.839	(2.25)				28.305	78m 1/1580	4/109 = 25.273
0.805	(2.64)	2.274	(7.86)				4/108 = 27.345
0.844	(2.77)	2.276	(7.97)				78m 1 = 25.081
0.944	(3.10)	2.098	(6.88)				
2.270	(7.45)	1.921	(4.66)				BM
1.945	(6.38)	1.251	(4.10)				
1.757	(5.76)	1.102	(3.62)				
1.223	(4.0)	2.140	(7.02)				
		1.207	(3.96)		25.63	BM B 5839	BM B 2361
10.627 -		13.729 -					
1.207				25.	25.163	BM B 5439	
		1.329	(4.36)		25.081	78m 1 = 25.2 - 25.081	
1.110		0.972			77.5 0.136		
1.297							
1.291							
		1.148			0.143		
1.296		1.164			0.139		
1.071.06		0.936			0.129		
1.375		1.241					