

No. 1411 JE379 RJ for 12.

Regulation 108.

Date		Description		Particulars		Amount		Balance	
							21.11.2017		
		Dartm Baripada		2 275 11 32	1	4	131.098		131.098
		GRS		p.k.B		p.k.B			
2-3	79 1850			2 79 1850	3	4	17.72	BAL	17.712
				2 95 11 32	275 11 32	258 09 05	1 258 09 05	4	39.529
									39.529
				4 258 09 05	78 09 05				
				p.k.B					
4-5	100 7350			4 100 7350	5	4	22.570	4/	22.570
4-6	125 58 05			4 125 58 05	6	4	21.610	4/	21.610
4-7	198 05 05			4 198 05 05	7	4	90.770	4/	90.770
				1 275 11 32	95 11 32	127 55 02	2 127 55 02	8	28.966
									28.966
				8 127 55 02	307 55 02				
				p.k.B					
				1 Septe Di Atas	189 25 26	2 189 25 26	9	4	96.313
									96.313
				9 189 25 26	4 25 26				
				p.k.B					
				2 4 25 26	189 25 26	105 07 11	9 105 07 11	10	26.111
									26.111
				10 105 07 11	285 07 11				
				p.k.B					

No. 1 an

Rajah di muka

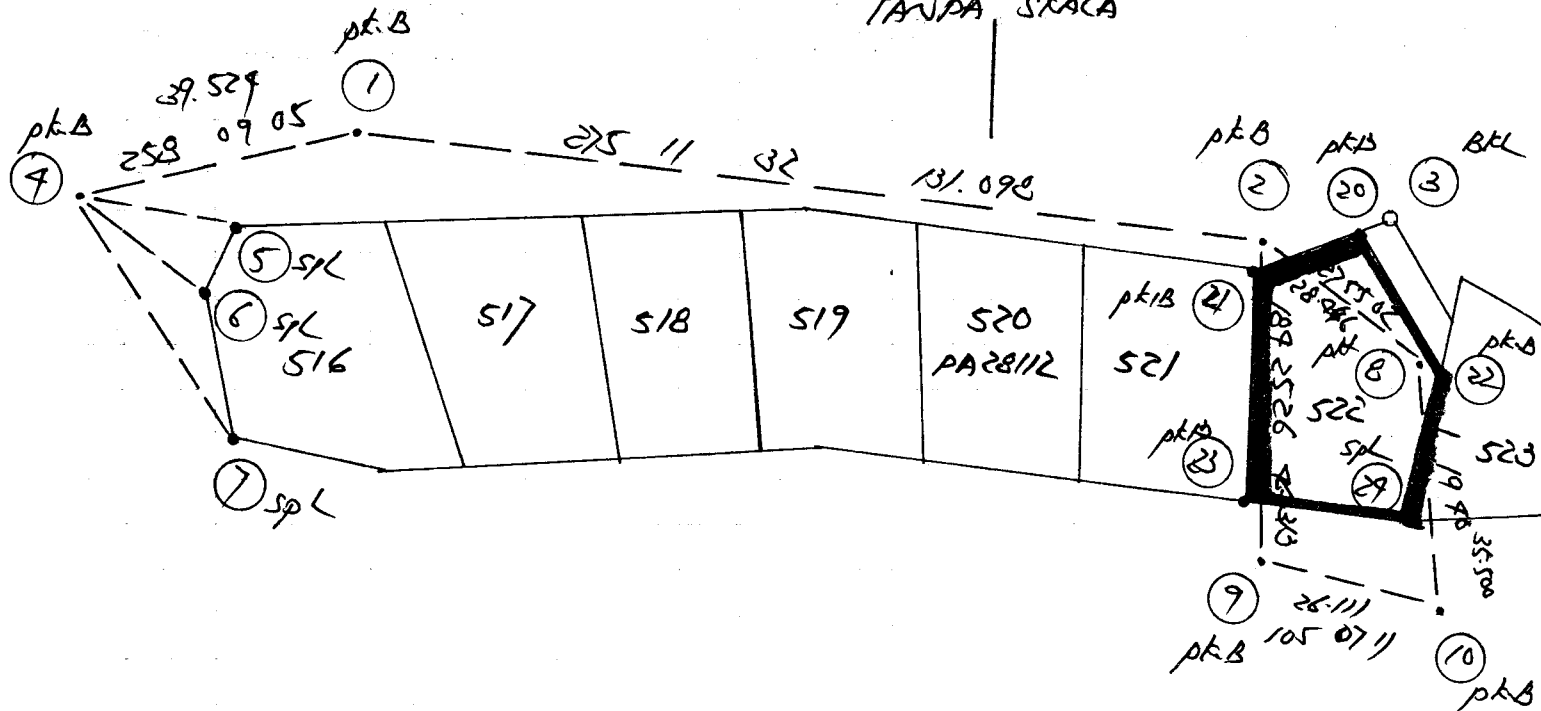
9 285 0711 105 0711 / 1990 10 / 1990 8 4/ 35.500 35.500
 10
 8 / 1990 181/1990

10 181/1990 / 1990 3075502 8 3075502 2 S. B. 11ket m/s 15 15
 8
 2 3075502 1275502
 Bring
 Tentatup.

Demarcate.

2-20	89 9386	2 89 9386 20	4	13.015	pk.B	13.015
2-21	2051833	2 2051833 21	4	5.386	pk.B	5.386
2-22	1171819	2 117 1819 22	4	27.973	pk.B	27.973
9-23	3535925	9 353 5925 23	4	8.852	pk.B	8.852
10-24	352 0732	10 352 0732 24	4	12.095	SPL	12.095

TOWN OF PETALANG JAYA
DISTRICT OF KUALA LUMPUR
TANPA SKALA



$$\begin{array}{r}
 5-3 \quad 889153 \quad 167519 \quad \sim \\
 \hline
 889156 \quad 167527 \quad 10 \\
 -3' \quad -0.013
 \end{array}$$

$$\begin{array}{r}
 3-27 \quad 1767031 \quad 77363 \quad \sim \\
 \hline
 1767127 \quad 77398 \\
 -56' \quad -0.45
 \end{array}$$

Client **JR**
 Date **AT Dec 12**

Location
 Purpose

From	To	RL of Station	Inst. Ht.	Bearing	Vertical Angle + or -	Lower Wire	Middle Wire	Upper Wire	Gen. No.
1.965 (6.44) -	1.322 (4.83) -						37.797		
	3.936 (12.91) -						38.737		
	0.915 (3.00) -	3.521 (11.55) -					35.823		
		0.547 (5.07) -					36.238		
							35.606		

Priz. Dist.	Ht. Diff. + or -	RL of Inst.	RL. Centre Reading	m	RL Object	Remarks
F1337						GPS on BM 0501
F1066						GPS Lev: 29.337
7841 F2500						BM Lev: 29.237
F2 (915)						74/60
7841 F2500						
						Lev on F2 (915)
						GPS Lev 36.338
						comp. -0.100
						35.238