

No. Bnd

Rajah di muka

BANDAR

SPRAN

Bujur Muktamad

Sudut Pijak

Jarak

Sudut

Jarak

Jarak Muktamad

Demarcation.

93-B	163 1903	93.990	PB
93-C	131 5211	27.819	PB
93-D	70 5539	17.763	PB
93-E	29 0918	28.226	PB
93-F	325 9925	29.717	PB
1-G	23 9245	26.708	PB
1-H	198 9919	21.972	PB
7-I	26 2617	12.852	PB
7-J	101 9719	9.959	PB

DAERAH PETALANG.
MUKIM BKT RAJA
TANJAPA SIALA

4-1	179 0511	78.108	N
	179 0720	78.133	PB
	-2 091	-0.030	

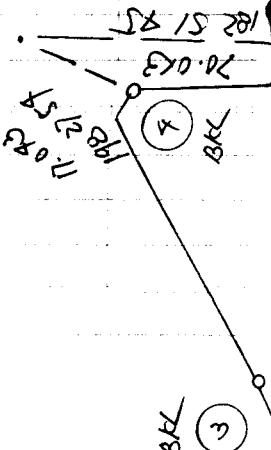
4-32	152 17 25	919.748	N
	152 17 25	919.759	PB
	N11	-0.011	

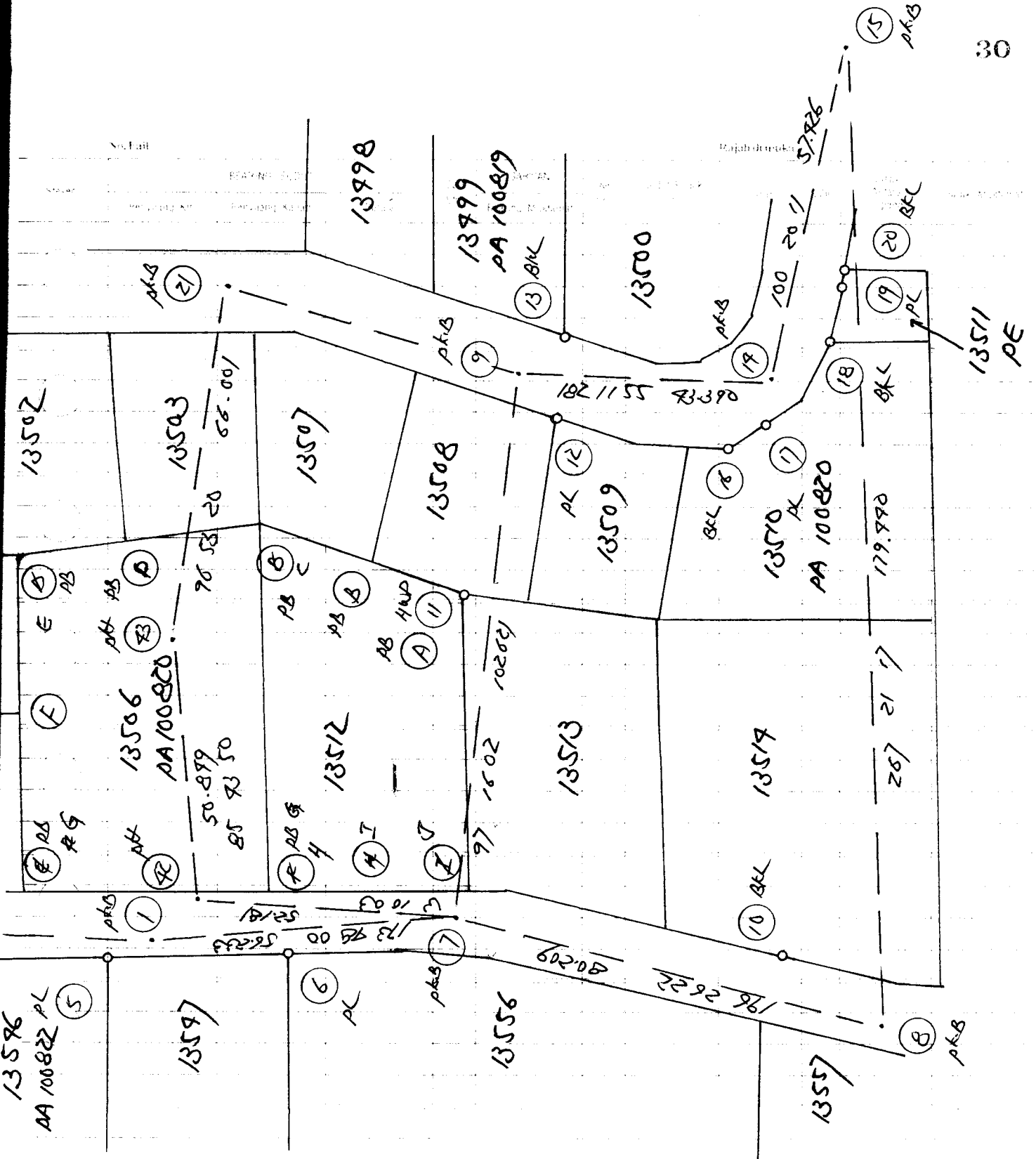
16-20	126 0753	38.013	N
	126 0998	38.011	PB
	-1 58	+0.002	

9-31	150 2221	399.676	N
	150 2230	399.686	PB
	-91	-0.010	

9-20	199 3528	222.122	N
	199 5939	222.765	PB
	19' 81	-0.643	

(N)





No. Tail

Kajah di muka

No. Tail	BLARING SUDUT			Dati Skr	DARI SAN		Kb Skr	Jarak Pajak Skr	Jarak Skr	Jarak Muktamat Skr
	Kemayang Kim	Kemayang Kaser	Hasrat		Bearing Muktamat					
7	277/1550	97/1550	155138	9	155150	21	4	63.365		63.365
9			MT 12'							
21	155138	1955138								
	pk.B									
21-22	2203755			21	2203807	22	4	13.880	BKL	13.880
21-23	669820			21	669822	23	4	73.109	SPL	73.109
21-24	920959		MT 12'	21	920511	24	4	88.735	BKL	88.735
21-25	1019519			21	1019531	25	4	90.629	pk.LC	90.629
21-26	1063331			21	1063383	26	4	86.212	SPL	86.212
9	1955138	155138	1351217	21	1351229	27	4	103.126		103.126
21			MT 12'							
27	1351217	1351217								
	pk.B									
21	1351217	1351217	1795738	27	1795750	28	4	128.996		128.996
27			MT 12'							
28	1795738	1795738								
	pk.B									
27	1795738	1795738	1793297	28	1793259	29	4	111.191		111.191
28			MT 12'							
29	1793297	1793297								
	pk.B									
28-30	562991			28	562953	30	4	12.982	BKL	12.982
29-31	3390255		MT 12'	29	3390307	31	4	38.908	BKL	38.908
29-32	2803790			29	2803752	32	4	15.972	SPL	15.972
29-33	1999995			29	1999957	33	4	10.922	SPL	10.922
29-34	05928			29	0594039	34	4	9.327	SPL	9.327

Tarikh

Karyangan Hg 45

Aras

Dibuat untuk

52

Daripada

ASM 117

Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
1.219	(3.98)	(1.90)			52.591	F1055 / 1105 / F17	
	0.580	(1.90)			53.225	TBM F1863 Atas Hydrant.	
	1.300	(1.26)			52.505	H9	
	1.607	(5.23)			52.198	F1103 / F1	
0.183	(0.89)	3.891	(12.76)		79.919 -	TBM F1868 Atas Temp.	
		7.005	(13.19)		76.052 -	F2	
0.682	(2.28)				76.052	F2	All Road on BM 80020 (AC: 19.732m)
0.057	(0.18)	2.923	(9.59)				OK/09/5K/1085/61
0.126	(0.89)	3.753	(12.3)				
1.723	(5.65)	1.900	(6.23)				
0.817	(2.83)	(2.49)				F11	
3.685	(12.06)	3.203	(10.5)				
2.932	(9.62)	0.101	(0.33)				
0.857	(2.8)	1.038	(3.91)				
0.176	(0.58)	3.891	(12.79)				
0.071	(0.23)	3.766	(12.35)				
0.525	(1.72)	3.127	(10.26)				
1.669	(5.86)	1.775	(8.78)				
1.335		0.396	(1.36)		33.691	TBM KM RT Atas Hydrant AC: 33.691m	
		25.626					