

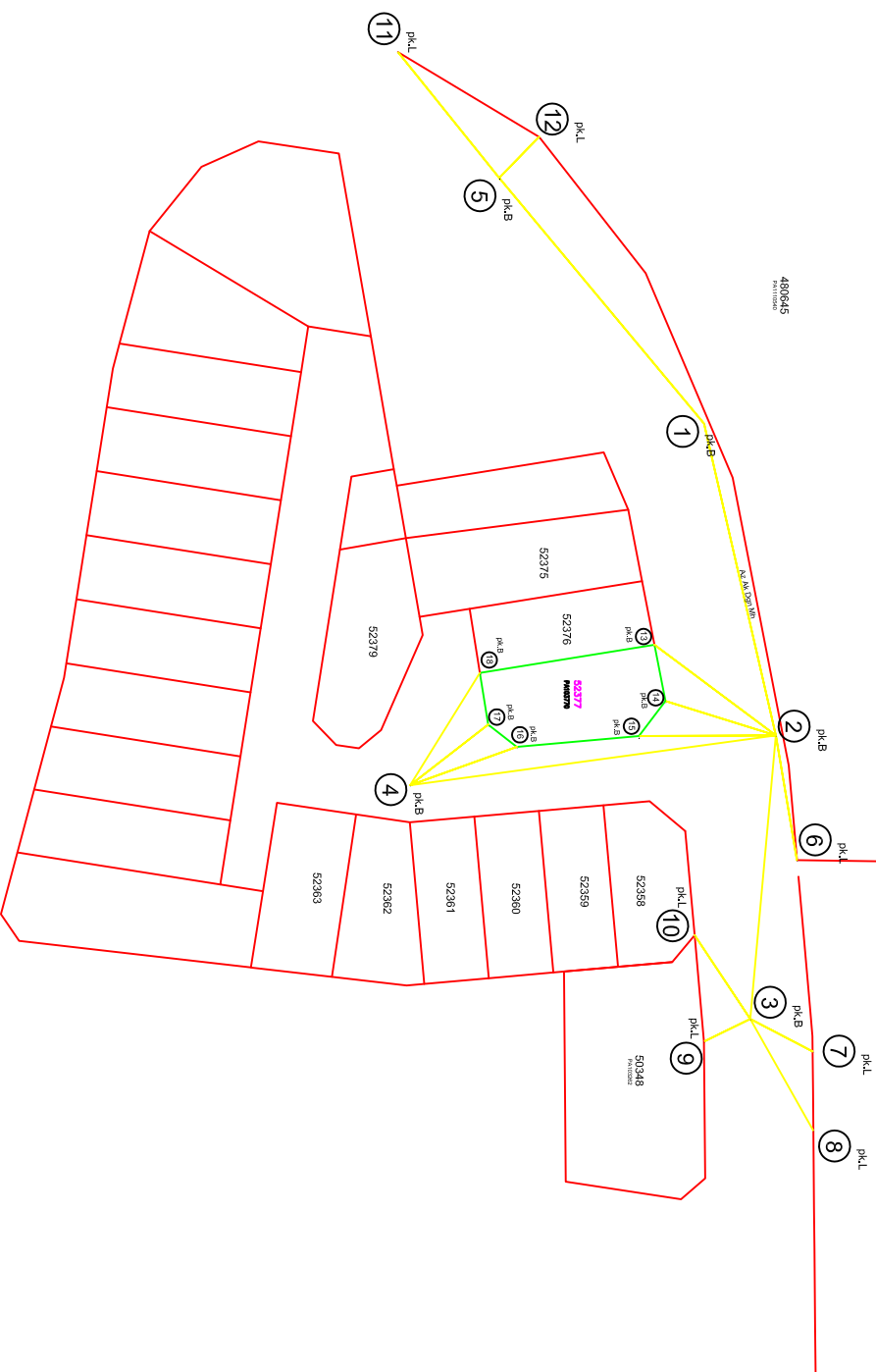
No. Fail 5M3366 Medang Kipas.

Rajah di muka

Stesen	BEARING / SUDUT				Dari	Ke	Sudut Pukak ($\pm$)	Jarak	Suhu	Jarak Antara Tupang	Jarak Mukamat
	Penyiang Kiri	Penyiang Kanan	Purata	Bearing Mukamat							
1	257 0120	257 0120	257 0120	257 0120	1	Ag. At. Dgn. M4	4	70.167	59.213		70.167
	52.689										59.213
2	95 11 03	95 11 03	95 11 03	95 11 03	3		4	52.689			52.689
3	172 1952	172 1952	172 1952	172 1952	4		4	68.333			68.333
4	230 1051	230 1051	230 1051	230 1051	1		4	59.232			59.232
5	230 1051	230 1051	230 1051	230 1051	5						

2-6	802533	23397	23.397	4	23.397	4	23.397	4	23.397	4	23.397
3-7	273950	273950	27.3950	7	27.3950	7	27.3950	7	27.3950	7	27.3950
2-8	603110	603110	60.3110	8	60.3110	8	60.3110	8	60.3110	8	60.3110
3-9	1535910	1535910	153.5910	9	153.5910	9	153.5910	9	153.5910	9	153.5910
3-10	2362599	2362599	236.2599	10	236.2599	10	236.2599	10	236.2599	10	236.2599
5-11	2310958	2310958	23.0958	11	23.0958	11	23.0958	11	23.0958	11	23.0958
5-12	3191983	3191983	31.91983	12	31.91983	12	31.91983	12	31.91983	12	31.91983
2-13	2169150	2169150	21.69150	13	21.69150	13	21.69150	13	21.69150	13	21.69150
Demarcate.											
2-14	1971801	1971801	19.71801	14	19.71801	14	19.71801	14	19.71801	14	19.71801
2-15	1799058	1799058	17.99058	15	17.99058	15	17.99058	15	17.99058	15	17.99058
4-16	3901936	3901936	39.01936	16	39.01936	16	39.01936	16	39.01936	16	39.01936
4-17	3221305	3221305	32.21305	17	32.21305	17	32.21305	17	32.21305	17	32.21305
4-18	3015026	3015026	30.15026	18	30.15026	18	30.15026	18	30.15026	18	30.15026

JM3366 Medang Kapas



7-10 82°53'19" 73.984(New)

82°53'28" 73.981(Po)

09 0.003

Penilik: JM3366 Bangsar Tarikh: 17/01/2026
 Stn. Koordinat: S3670 B4519 W.P. Kuala Lumpur
 T.R. B.K. Ms.
 Tiodolit Satu bah. aras ufuk:

Waktu	Sasaran	Ufuk	Gelembong	Puguk		
	T.R.	250 00 00				
10 02	M.H.	111 35 39		54 40 51	Waktu purata	10 02 30
10 02	M.H.	110 59 16		54 32 49	Beza dari U.T. -	8 00 00
10 03	M.H.	291 02 23		305 34 38	U.T.	2 02 30
10 03	M.H.	291 45 18		305 41 49	Deklinasi	- 20 45 55
	T.R.	70 00 00				

	T.R.	250 00 00				
10 04	M.H.	111 50 52		54 06 43	Waktu purata	10 04 30
10 04	M.H.	111 14 22		53 59 16	Beza dari U.T. -	8 00 00
10 05	M.H.	291 17 39		306 08 32	U.T.	2 04 30
10 05	M.H.	292 00 44		306 14 25	Deklinasi	- 20 45 55
	T.R.	70 00 00				

	Set 1	Set 2
Sudut pugak	35 30 42	36 04 15
Pembetulan	- 0 01 06	- 0 01 05
Altitud	35 29 36	36 03 10
Jarak kutub	110 45 55	110 45 55
Latitud	3 08 27	3 08 27
Azimut M.H. yang dikira	118 22 30	118 37 44
Purata ke M.H.	111 20 39	111 35 54
Selisih:	7 01 51	7 01 50
Purata ke T.R.	250 00 00	250 00 00
Azimuth T.R. sebenar	257 01 51	257 01 50
Pembetulan aras	+ 0 00 00	+ 0 00 00
Tirusan	- 0 00 31	- 0 00 31
Bering grid T.R.	257 01 20	257 01 19

Purata bering grid T.R. 257 01 20

	JM 3366 Medang Kapas Level Book									
PtID	BS_Height	IS_Height	FS_Height	dH	Mean_dH	Elevation	BS_Dist	IS_Dist	FS_Dist	Meas_Type
F3	0.0913					100.4317	17.838			Upright
F4			2.8007	-2.7094		97.7223	17.121		15.716	Upright
F4	1.6859					97.7223	8.836			Upright
BM JM2		0.6586		1.0273		98.7495		10.702		Upright
F4	0.0512		1.6857	0.0002		97.7224	16.932		8.837	Upright
F2		3.5026		-3.4514		94.2710		51.661		Upright
BMJM1			3.1591	0.0003		94.6145			31.797	Upright

BM B0727 45.773

F2 94.271