

JM 1775

No. Fail

MRR2 Tmn Metropolitan Kepong.

Rajah di muka

Stesen	BEARING / SUDUT			Dari Stn.	GARISAN	Ke Stn.	Sudut Pukak ($\pm$)	Jarak	Suhu 16/12/15	Jarak Antara Tupang	Jarak Mukamat
	Penyilang Kiri	Penyilang Kanan	Purata		Bearing Mukamat						
	Datum Daripada	2501507	2			1	4	118.810			118.810
			pk.B			pk.L					
		Solar Bearing is		250 1612							
2-3	1620722		2			3	4	62.000		pk.L	62.000
2-4	81522815		2			4	4	7.193		Sp.L	7.193
2-5	851310		2			5	4	119.912		PL	119.912
2-6	584810		2			6	4	65.512		PL	65.512
2-7	984906		2			7	4	39.993		PL	39.993
2-8	255550		2			8	4	22.170		PL	22.170
2-9	0172926		2			9	4	18.196		pk.L	18.196
1-10	2571719		1			10	4	99.282		pk.L	99.282
1-11	2760993		1			11	4	131.269		PL	131.269
1-12	2924997		1			12	4	56.972		PL	56.972
1-13	3030216		1			13	4	99.990		PL	99.990
1-14	3380520		1			14	4	30.215		PL	30.215
1-15	2791555		1			15	4	163.370		RM 2	163.370
1-16	2800195		1			16	4	55.233		RM 3	55.233
1-17	2955851		1			17	4	59.789		RM (JM)	59.789
15-18	2630359		15	2630359	18	4		99.965			99.965

Location

JM1775

Client

Date

Purpose

From	To	RL of Station	Inst. Ht.	Bearing	Vertical Angle + or -	Lower Wire	Middle Wire	Upper Wire	Cor. No.	Horiz. Dist.	Ht. Diff. + or -	RL of Inst.	RL of Centre Reading	M	RL of Object	Remarks
2.1900		1.2558					59.030	✓		724	7m	RL: 59.0307				
		1.3502					59.9682			713						
		1.5786					59.8698			71						
1.2498		1.5831					59.6212			901						
							59.2829			715						