

No. Fail

Rajah di muka

Stesen	BEARING / SUDUT			Dari Stn.	GARISAN	Ke Stn.	Sudut Pukak (±)	Jarak	Suhu	Jarak Antara Tupang	Jarak Muktamat
	Penyilang Kiri	Penyilang Kanan	Purata		Bearing Muktamat						
	Datum	Deripadang		1	259 0723	2	4	57.719			57.719
				pk.B	Aj Ak.	pk.B					
					Ag 1 MY						
2	259 0723	77 0723	88 2533	1	88 2533	3	4	30.983			30.983
3	88 2533	288 2533									
	pk.B										
2	Seperti Di Atas	353 0839		1	353 0839	7	4	36.625			36.625
7	353 0839	173 0839									
	pk.B										
1-5	319 5953			1	319 5953	5	4				
1-5	322 5830			1	322 5830	5	4	2.968		pk.CK	2.968
1-6	53 2820			1	53 2820	6	4	5.510		SpL	5.510
3-7	299 2552			3	299 2552	7	4	11.938		SpL	11.938
7-8	119 1317			7	119 1317	8	4	29.192		pk.LK	29.192
	Demarcate,										
9-10	111 5583			9	111 5583	10	4	28.586		pk.B	28.586
9-10	106 3857			9	106 3857	10	4	33.238		pk.B	33.238
3-11	329 2887			3	329 2887	11	4	8.635		pk.B	8.635
3-12	2 2333			3	2 2333	12	4	8.185		pk.B	8.185

STM 2502

Client
Date
Sta Kpong

Location

Purpose

48

From,	To	RL of Station	Inst. Ht.	Bearing	Vertical Angle + or -	Lower Wire	Middle Wire	Upper Wire	Gen. No.	Horiz. Dist.	Ht. Diff. + or -	RL of Inst.	RL. Centre Reading	m	RL Object	Remarks
1.019	(13.33)						58.836			625A						
1.858	(16.08)		2.003	(16.83)			53.767			F2						
1.858	(15.02)		1.858	(16.08)			53.767			F1						BM 82119
1.830			1.590	(15.32)			53.707			78M F2117						625 Level: 80.032m
			1.567	(15.19)			53.730			78M F2118						BM Level: 59.835m
9.398			5.509													7 0.157
2.970	(18.11)						53.767			F1						
	1.352	(18.44)					54.885			78M F2119						
			1.537	(15.04)			59.700			F1123						

Level on 625A

625 Level: 58.993m

constant: -0.157m

58.836