

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							
9	199 50 57	329 50 57	235 20 20	10	235 20 20	11	4	57.930				57.930
10	235 20 20	55 20 20										
11	55 20 20	235 20 20	195 39 53	11	195 39 53	6	4	23.297				23.297
6	195 39 53	15 39 53										
11	15 39 53	195 39 53	140 99 37	6	140 99 37	7	Sila Lihat m/s 37 R. 9.					
6	140 99 37	320 99 37										
Bearing 6-7 Di baca 140 99 37 Sipat Muka Di baca 140 99 37 Titik-titik N:1 Ambek-tukan N:1												
6-18	307 91 58			6	307 91 58	18	4	33.983	PKL			33.983
7-19	206 52 51			7	206 52 51	19	4	20.038	PKL			20.038
8-20	202 12 57			8	202 12 57	20	4	8.050	PKL			8.050
8-21	29 59 48			8	29 59 48	21	4	37.996	BKL			37.996
11-22	53 33 55			11	53 33 55	22	4	77.062	PKB			77.062
22-23	60 20 29			22	60 20 29	23	4	45.202	PB			45.202

Hand-drawn survey map showing a polygonal area with vertices labeled 7 through 21. The map includes various measurements such as distances (e.g., 33.55, 77.062, 57.430, 235.262, 50.54, 97.926, 142.827, 66.4829, 72.698, 68.0931) and bearings (e.g., 195.39, 140, 121.9, 142.827). The area is labeled with '9675' and 'AA 25306'. The vertices are labeled with circled numbers: 7, 8, 9, 10, 11, 19, 20, 21, 22, 23. The map also shows 'PK' (Point of Curvature) and 'PL' (Point of Tangency) labels. The map is oriented with a north arrow pointing towards the top right.

4-10 525120 100.516 ~
 525125 100.518 00
 - 5" - 0.002

4-20 82 29 37 280.115 N
82 29 26 280.120 10

+ 8' - 0.005

Client J8 59/

Date Delta Arroy

From	To	RL of Station	Inst. Ht.	Bearing	Vertical Angle + or -	Lower Wire	Middle Wire	Upper Wire	Gen. No.
1.2507					66.150			F22	
1.2196					66.1861			F12/6/15.	
1.5010					65.8997			7BM F23708	
1.7595	1.6197				65.7813			F2507	
1.5278					65.7130			F1702/14/	
1.5359					65.7099			F2506	
1.5176					65.7232			F2509	
	1.6190				65.6218			F2505	
								7BM F23709	

All the height based

on BM B2132

GPS Level : 92.692

BM Level : 92.6297

0.0623

F22/6/15.

GPS Level : 66.212

constant : 0.0623

66.150