

No. Fail JE 319 Seremban 2.

Rajah di muka

Stesen	BEARING / SUDUT			Dari Stn.	GARISAN		Ke Stn.	Sudut Pukak ($\pm$)	Jarak	Suhu	Jarak Antara Tupang	Jarak Mukamat
	Penyilang Kiri	Penyilang Kanan	Purata		Bearing Mukamat							
	Datum	Danpady		2	78 13 10	1	4	77.312	25/10/16			77.312
1	78 13 10	258 13 10	85 23 25	2	85 23 25	100	4	109.585				109.585
2	100	85 23 25	285 23 25									
	pk.B (78m R 2991)											
2-101	285 25 33			2	285 25 33	101	4	79.819	pk.B 78m R 2990			79.819
2-102	270 23 38			2	270 23 38	102	4	199.179	pk.C 78m R 52			199.179
2-103	356 19 21			2	356 19 21	103	4	136.322	pk.H			136.322
103-104	91 50 39	182.759	DL									
103-105	217 17	113.911	HWP	GL 15A		103-119	7	26 39	96.912		HWP GL 1A	
103-106	13 55 11	117.315	HWP	GL 15K		103-115	32	18 51	55.692		HWP GL 1K	
103-107	22 59 31	129.208	HWP	GL 150)		103-116	46	29 01	69.038		HWP GL 10)	
103-108	3 20 47	87.777	HWP	GL 7A		103-117	12	58 19	28.961		HWP GL 7A	
103-109	18 05 53	92.767	HWP	GL 7K		103-118	46	22 57	91.708		HWP GL 7K	
103-110	28 59 13	101.393	HWP	GL 70)		103-119	59	55 18	58.396		HWP GL 70)	
103-111	9 34 30	69.559	HWP	GL 1A		103-120	70	23 08	7.539		HWP GL 15A	
103-112	22 42 23	75.753	HWP	GL 1K		103-121	89	17 26	30.999		HWP GL 15K	
103-113	35 08 59	86.092	HWP	GL 10)		103-122	86	01 33	51.208		HWP GL 150)	

Location

Purpose

Serambi 2.

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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
0.9805							70.740	/		TBM KJL	←		TBM KJZ	R.C.: 70.08x		
0.8285		1.9897				69.7309				TBM F29XO				Plan no. KJ/98/2018/170		
1.0750		2.134x				68.925				TBM H2/GAS						
	1.8430					67.0870				TBM F29x/						
		2.0531				67.9869				TBM H1						
															TBM H2/GAS	
															GAS Lm/: 68.49x.	