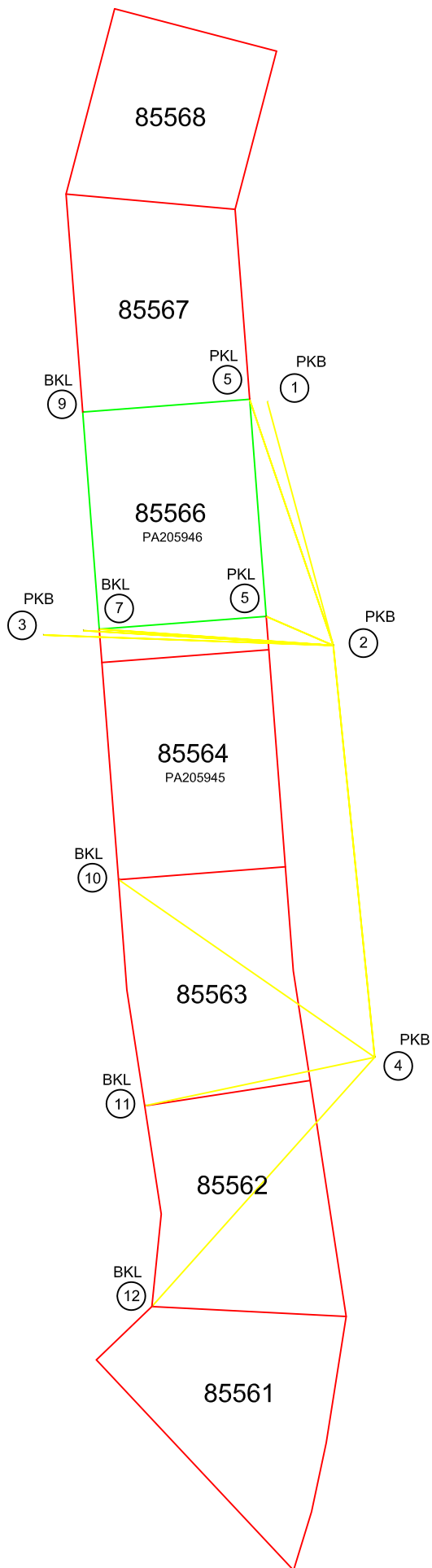


No. Fail *JZ668 Seti Alam*

Rajah di muka

Stesen	BEARING / SUDUT			Dari Stn.	GARISAN		Ke Stn.	Sudut Pukak (±)	Jarak	Suhu	Jarak Antara Supang	Jarak Muktamat
	Penyilang Kiri	Penyilang Kanan	Purata		Bearing Muktamat							
	Datum Daripada				2 399 525	1	H		45.996			45.996
					pkB A2 Ac.	pkB						
					Dgn GRS							
	1 399 525	169 525	272 0255	2	272 0255	3	H		52.929			52.929
	pkB (TBM) R											
	3 272 0255	92 0255										
	pkB (TBM) R											
	1 Seperti Di Atas	179 150	2 179 150	4	H			75.393				75.393
	2											
	4 179 150	359 150										
	pkB											
	2-5 391 133			2	391 133	5	H	47.322	pkL		47.322	
	2-6 293 233			2	293 233	6	H	13.329	pkL		13.329	
	2-7 273 5918			2	273 5918	7	H	42.706	BKL		42.706	
	2-8 273 2330			2	273 2330	8	H	45.696	BKL		45.696	
	1-9 266 9900			1	266 9900	9	H	23.673	BKL		23.673	
	4-10 309 9999			4	309 9999	10	H	56.770	BKL		56.770	
	4-11 258 0697			4	258 0697	11	H	42.798	BKL		42.798	
	4-12 221 9839			4	221 9839	12	H	60.827	BKL		60.827	



5-12	186 08 42	166.060(New)
	186 09 01	166.067(Po)

-19	-0.007
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5-7	213 11 51	49.994(New)
	213 11 22	49.991(Po)

-31	0.003
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Jc 668 Satin Alam

2.3728

37.9353

F2/TBM F3210

2.3747

37.9675

CP 1

0.1763

70.1319

TBM F3211 Hydrant

0.9211

39.387

F1

F1

BM B1085

GAS Level: 39.387

GAS Level: 11.673

constant: 0.000

BM Level: 11.673

Level: 0.000