

No. Fail JT 548 Satin Eco Park.

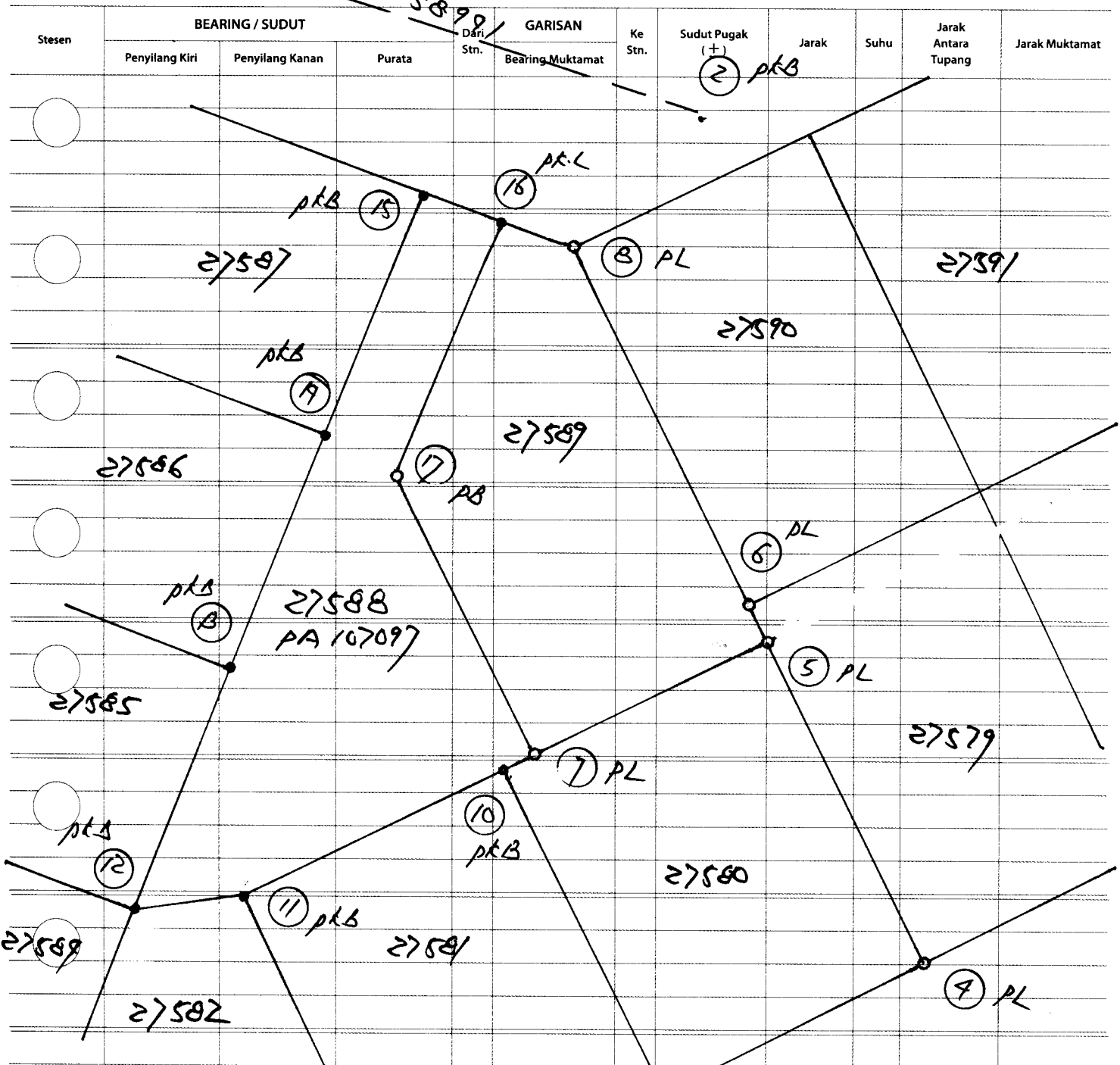
Rajah di muka

No. Fail											
Stesen	BEARING / SUDUT			Dari Stn.	GARISAN Bearing Muklumat	Ke Stn.	Sudut Pukak (±)	Jarak	Suha 17/11/20	Jarak Antara Tupang	Jarak Muklumat
	Penyilang Kiri	Penyilang Kanan	Purata								
	Dataran Daripada			2	287 2910	1	4	58.991			58.991
				pkB	A3 46	pkB					
					091 6.25						
	1	287 2910	107 2910	178 1929	2	198 1929	3	4	79.898		79.898
2	3	198 1929	328 1929								
				pkB							
2-4	168 9050			2	168 9050	4	4	76.770	PL		76.770
2-5	171 3152			2	171 3152	5	4	76.590	PL		76.590
2-6	173 0830			2	173 0830	6	4	72.800	PL		72.800
2-7	193 0550			2	193 0550	7	4	57.087	PL		57.087
2-8	222 1910			2	222 1910	8	4	71.821	PL		71.821
2-9	279 5630			2	279 5630	9	4	71.399	PL		71.399
Demarata.											
2-10	195 2907			2	195 2907	10	4	59.022	pkB		59.022
2-11	209 2601			2	209 2601	11	4	77.760	pkB		77.760
2-12	219 1610			2	219 1610	12	4	88.982	pkB		88.982
2-13	218 9229			2	218 9229	13	4	63.733	pkB		63.733
2-14	227 2723			2	227 2723	14	4	73.292	pkB		73.292
2-15	255 2192			2	255 2192	15	4	23.536	pkB		23.536
2-16	299 9050			2	299 9050	16	4	19.000	pk-L		19.000
2-17	220 5225			2	220 5225	17	4	38.988	pkB		38.988
5-4	159 2130	31.015	~				5-16	32/ 39 20	78.927	~	
	159 2117	30.998	10					32/ 38 92	78.928	10	
	+13'	0.017						7 38.9	-0.001		

① p.k.B

No. Fail

Rajah di muka



Client

Location

Date

Purpose

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
1.7327					19.726	F2	7BM	F391	GAS					
1.8901					18.9686		7BM	F391B						
1.8633					18.9958	F	F1							
0.7391					20.7196									
All the heights based on BM B3085														
GAS Level: 7.987 BM Level: 7.860 0.087														
F2 / GAS / 7BM F391 GAS Level: 19.513 - 0.087 19.726														