

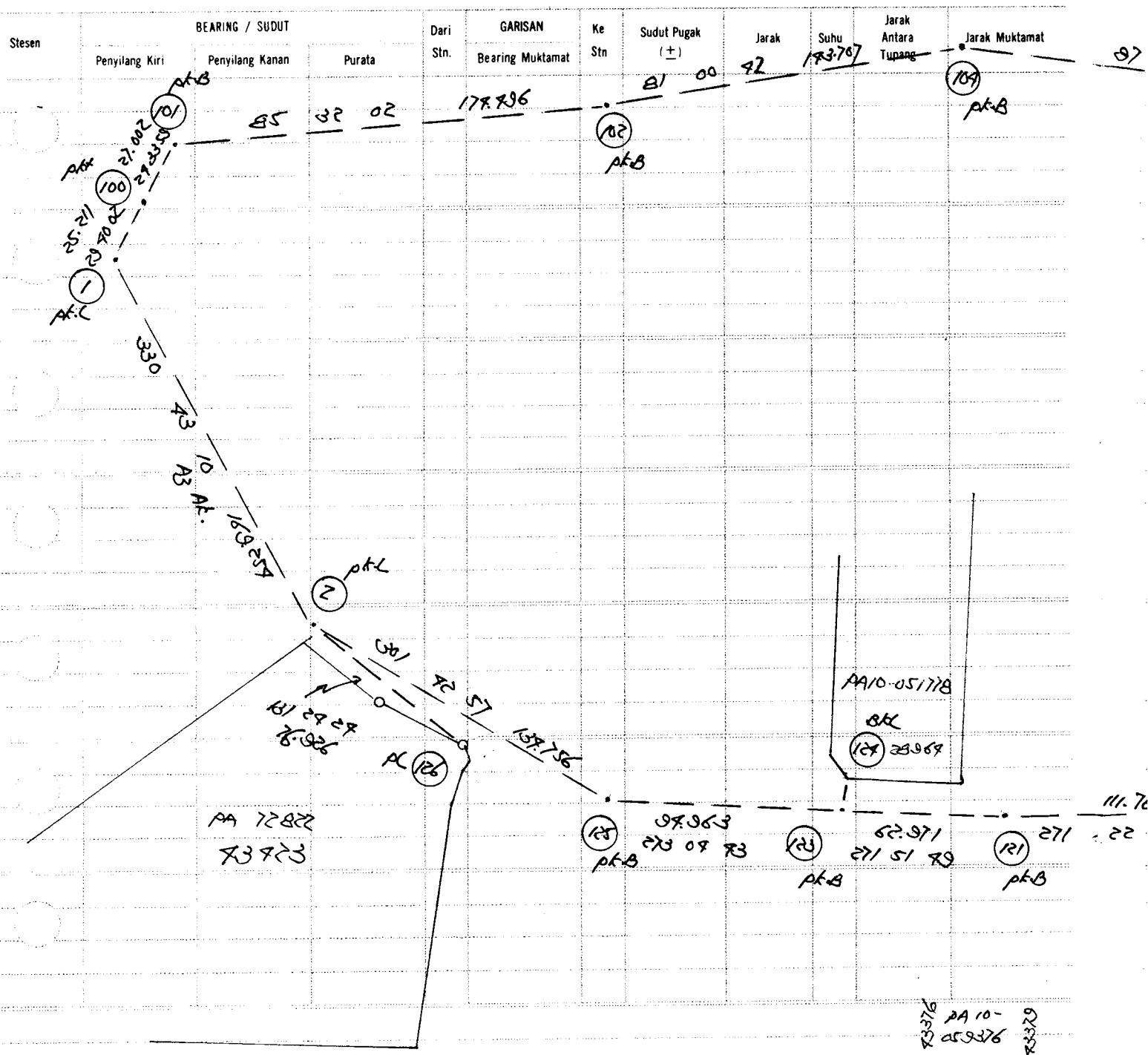
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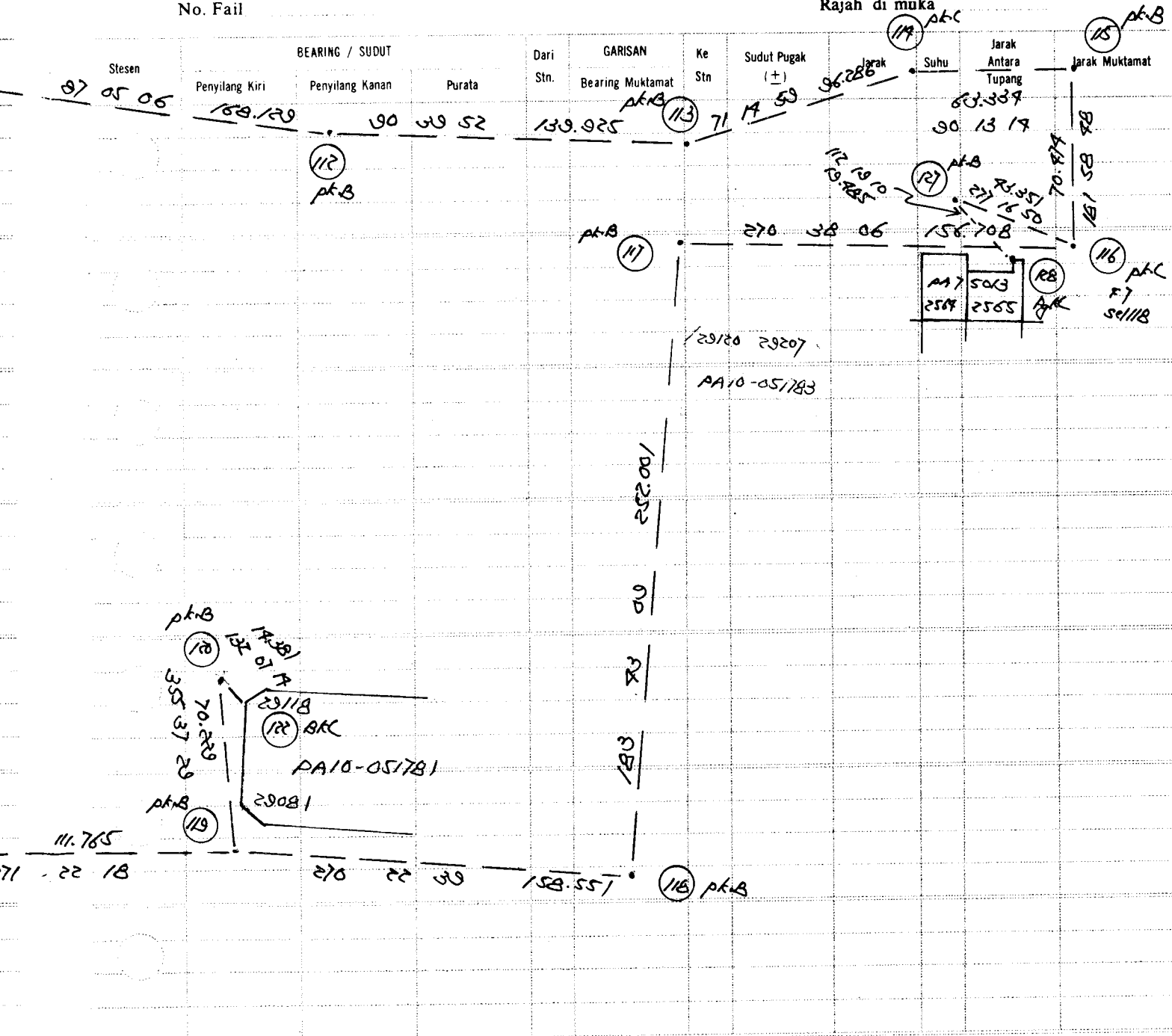
No. Fail

se/11B

(F5)

22

Rajah di muka



[illegible]

Stesen	Bearing / Sudut	Dari Stn.	GARISAN Bearing Muktamat	Ke Stn	Sudut Pukak (+)	Jarak	Suhu	Jarak Antara Tupang	Jarak Muktamat
	Penyilang Kiri (77) Penyilang Kanan	Purata							
		270	38 06		158.708			05/116 m/s 22	

MURIM / PETAKING.
DAERAH PETAKING.
TAYIDA SKACA

Stesen	BEARING / SUDUT			Dari Stn.	GARISAN		Ke Stn	Sudut Pukak (±)	Jarak	Suhu	Jarak Antara Tupang	Jarak Mukamat
	Penyilang Kiri	Penyilang Kanan	Purata		Bearing Mukamat							
116	90 38 06	270 38 06	192 33 25	117	192 33 25	129	88 53	50.745				50.745
117								50.747				
129	192 33 25	17 33 25										
	pk.B											
117	12 33 25	192 33 25	100 02 22	129	100 02 22	130	88 36	73.633				73.633
129								73.635				
130	100 02 22	280 02 22										
	pk.H											
129	280 02 22	100 02 22	83 53 50	130	83 53 50	131	88 33	29.917				29.917
130								29.919				
131	83 53 50	283 53 50										
129	Seperti Di Atas	230 36 13	130	230 36 13	132	118 29	2.355					2.355
130						(min)						
132	230 36 13	50 36 13										
	pk.C											
129	Seperti Di Atas	172 01 09	130	172 01 09	133	120 18	1.997					1.997
130												
133	172 01 09	322 01 09										
	pk.L											
130	283 53 50	83 53 50	316 70 28	131	316 70 28	117	91 29	86.317				86.317
131								86.311				
117	316 70 28	136 70 28										
131	136 70 28	316 70 28	90 38 06	117	90 38 06	116	Sil'a Rujuk m/s 17 R 5					
117							Bering					
116	90 38 06	270 38 06					Tertutup					

Tarikh *7th Aug 2009* Aras *umud*

Dibuat untuk 30

Daripada Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Diaras	Jarak	Catilan
1.579 (1518)	1.615 (1538)				32.656		TBM F2 on top of stair
0.986 (1.06)	1.990 (1989)				32.620		STM 103
0.500 (1.69)	2.823 (1928)				30.908		TBM F1 on top of stair (measuring)
0.999 (1322)	2.567 (1170)				27.391		901
0.834 (1215)	3.102 (1018)				25.233		902
1.353 (1449)	2.268 (1798)				23.801		903
1.683 (1552)	1.614 (1530)				23.590		904
1.090 (1392)	1.32 (1338)				23.911		905
1.747 (1715)	1.799 (1589)				23.158		STM 5 (TBM F1) to level 18 (82 m/s)
9.99	19.422				23.153		RC: 23.13m
3.210 (10.53)					23.152		905
2.226 (11.83)	1.994 (1998)				29.814		STM 117
1.991 (1889)	1.054 (1398)				28.086		TBM 13 nail on top of TBM 114
1.591 (1505)	0.551 (1.81)				27.026		90
8.508	1.754 (1575)				28.813		TBM 14 nail on top of stair.
	4.88						