

No. Fail

Rajah di muka

[illegible]

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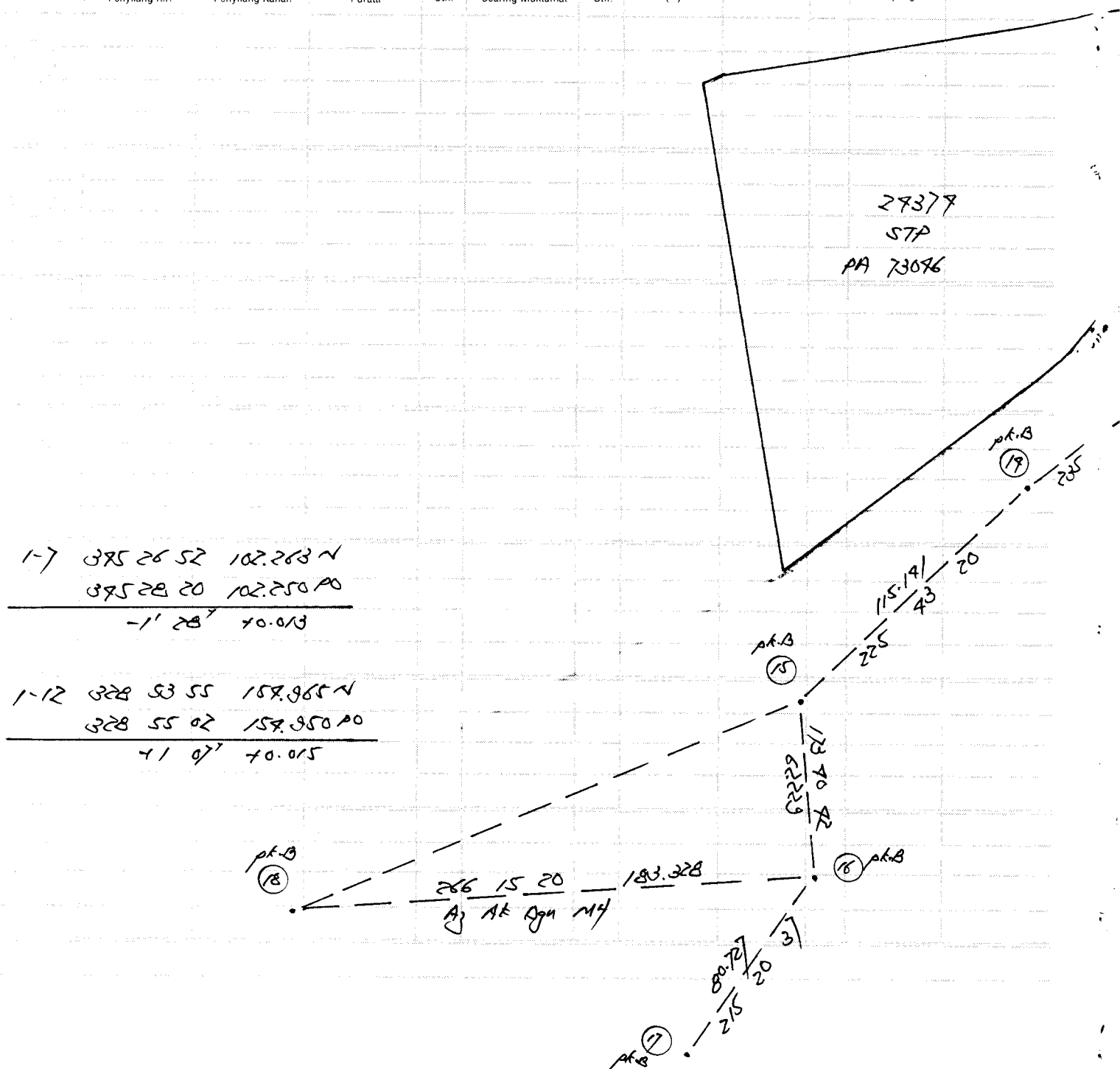
[illegible]

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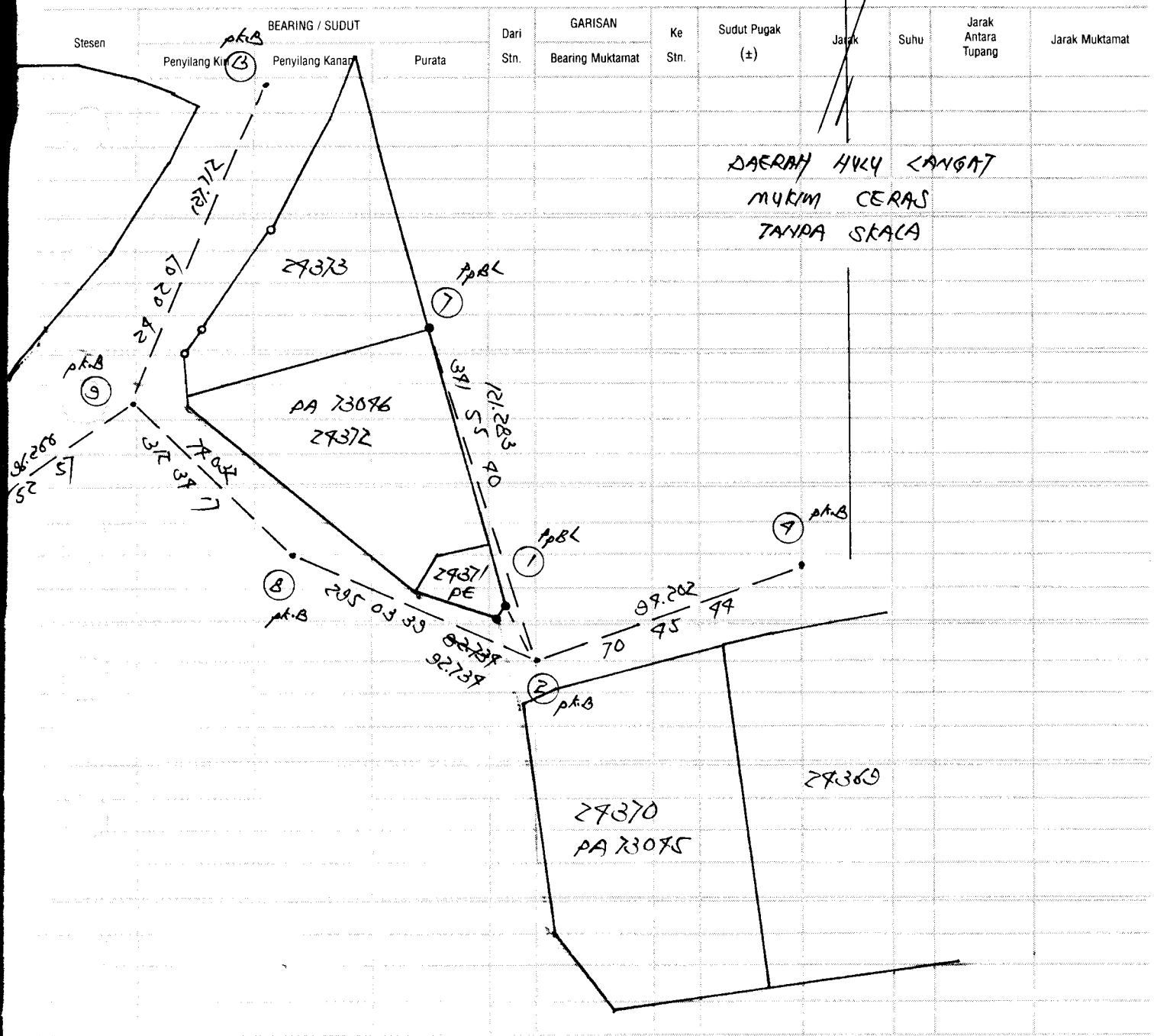
[illegible]

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Rajah di muka



Penilik ROO CHEE YONG. Hari Juneat Tarikh 30/12/05. Bulan Tahun

Stesen 18 T.R. 16 B.K. _____ Ms. Tiodolait (jenis) _____ I Bah. Aras Ufuk - a _____

Formula :

$$\text{Kosain AZIMUT} = \frac{\text{Kos } P - \text{Sain } \phi \text{ Sain } \alpha}{\text{Kos } \phi \text{ Kos } \alpha}$$

Pembetulan Aras = $\frac{d}{8} (\Sigma R - \Sigma L)$ tenjen $\propto$

[illegible]

P.Ki. — Penyilang Kiri
P.Ka — Penyilang Kanan

T.R.	—	Tanda Rujuk
Sel	—	Selisih

W.U.	-	Waktu Umum
W.T.K.	-	Waktu Tempatan Ketara

Tarikh 8/11/2018
 Daripada Cheras Jaya. 570
 Aras

Dibuat untuk
 Ke

Pandangan Belakangan	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
1.378 (1552)	1.278 (1519)				38.127		BM 81906 (RC: 38.127)
1.372 (1547)	1.576 (1517)						BM 81906 (RC: 38.127)
1.632 (1535)	1.377 (1532)						BM 81906 (RC: 38.127)
0.792 (1293)	1.636 (1536)						BM 81906 (RC: 38.127)
0.205 (1067)	2.580 (1596)						BM 81906 (RC: 38.127)
0.985 (1323)	1.875 (1616)						BM 81906 (RC: 38.127)
1.379 (1513)	1.586 (1522)						BM 81906 (RC: 38.127)
1.571 (1596)	1.582 (1523)						BM 81906 (RC: 38.127)
1.868 (1586)	1.520 (1599)						BM 81906 (RC: 38.127)
1.371 (1530)							BM 81906 (RC: 38.127)
2.085 (1670)	1.575 (1565)						BM 81906 (RC: 38.127)
1.295 (1508)	0.990 (1325)						BM 81906 (RC: 38.127)
2.432 (1798)	2.550 (1808)						BM 81906 (RC: 38.127)
1.159 (1380)	0.251 (10.82)						BM 81906 (RC: 38.127)
2.697 (1883)	2.197 (1705)						BM 81906 (RC: 38.127)
1.123 (1369)	0.637 (1209)						BM 81906 (RC: 38.127)
1.867 (1613)	2.295 (1609)						BM 81906 (RC: 38.127)
	0.733 (1291)						BM 81906 (RC: 38.127)
23.846	24.309						BM 81906 (RC: 38.127)

Tarikh

Dibuat untuk

Daripada

Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
1.705 (55.59)					33.668		gp1/
1.622 (55.32)	1.368	(77.87)					gp1.8
1.521 (77.99)	1.191	(53.91)					gp1.9
1.638 (55.36)	1.688	(55.91)					gp2.0
1.605 (55.27)	1.590	(55.19)					gp2.1
	1.761	(77.80)			37.507		STM 1
8.087		7228					
1.511 (77.96)					37.507		STM 1
1.563 (57.12)					37.955		STM 1.2
1.810 (55.99)					38.208		78M R / no. on top of sump (gp. 1.5)
1.581 (55.12)	1.606	(55.27)			37.912		gp 2.2
1.508 (77.93)	1.575	(77.97)			37.758		STM 8
1.225 (77.02)	1.386	(77.57)			37.576		STM 9
1.788 (77.82)	1.757	(55.76)			37.088		STM 19
1.301 (77.27)	1.282	(77.07)			37.286		STM 15
	0.775	(22.59)			37.812		STM 16
	0.668	(21.19)			37.919		STM 1
1.625 (55.33)	1.997	(66.55)			33.590		gp 2.3
1.268 (77.16)	1.571	(55.06)			33.678		gp 2.4
	1.260	(77.13)			33.682		STM 18
		1.385	(77.11)		33.597		78M R2 no. on top of sump
11.479		12.389					

