

No. Fail JRS 80703 7m Sintasa. II.

Rajah di muka

[illegible]

No. Fail

Rajah di muka

Stesen	BEARING / SUDUT			Dari Stn.	GARISAN		Ke Stn.	Sudut Pugak (±)	Jarak	Suhu	Jarak Antara Tupang	Jarak Mukamat
	Penyilang Kiri	Penyilang Kanan	Purata		Bearing Mukamat							
11	2754/44	254/44	3/30/13	12	3/30/13	13	4		89.976			89.976
12												
13	3/30/13	21/30/13										
	pH											
12	21/30/13	3/30/13	2899521	13	2899521	14	4		125.565			125.565
13												
14	2899521	1099521										
	pH.											
13	1099521	2899521	2910891	14	2910891	6	4		212.783			212.783
14												
6	2910891	610891										
14	610891	2910891	1999959	6	1999959	1			Sila Lihat m/s 33 R5			
6												
1	1999959	2299959										

Bring
Terikat.

Bring 61 Di 600 1999959
 Sepatutnya Di 600 1999959
 Ti. karon Ni/
 Pembetulan Ni/

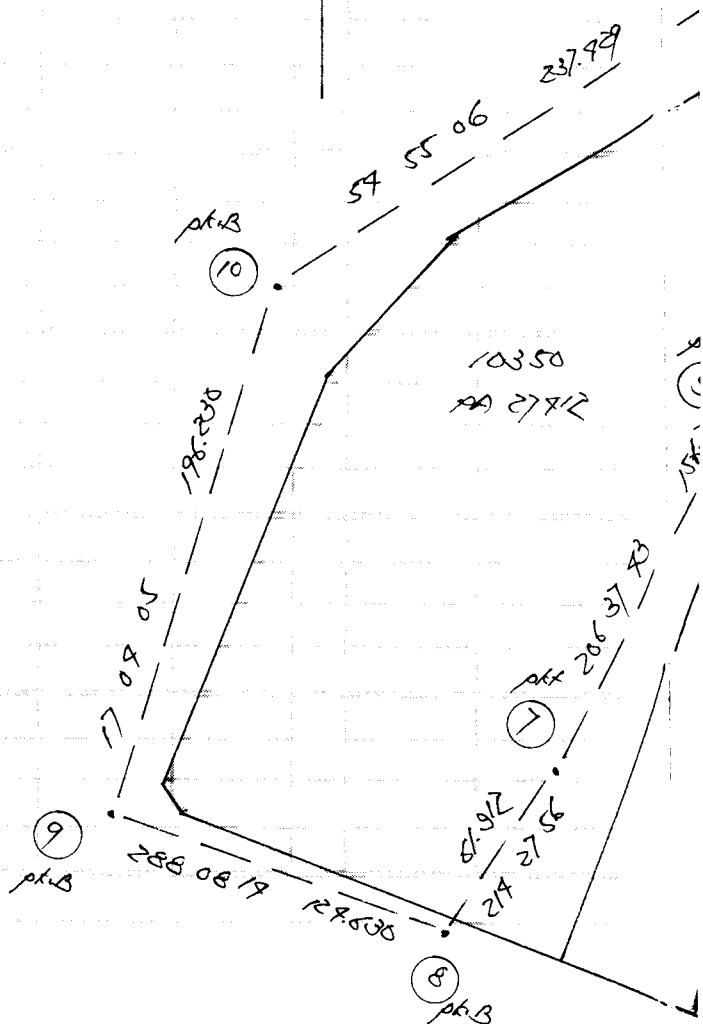
Rajah di muka

No. Fail

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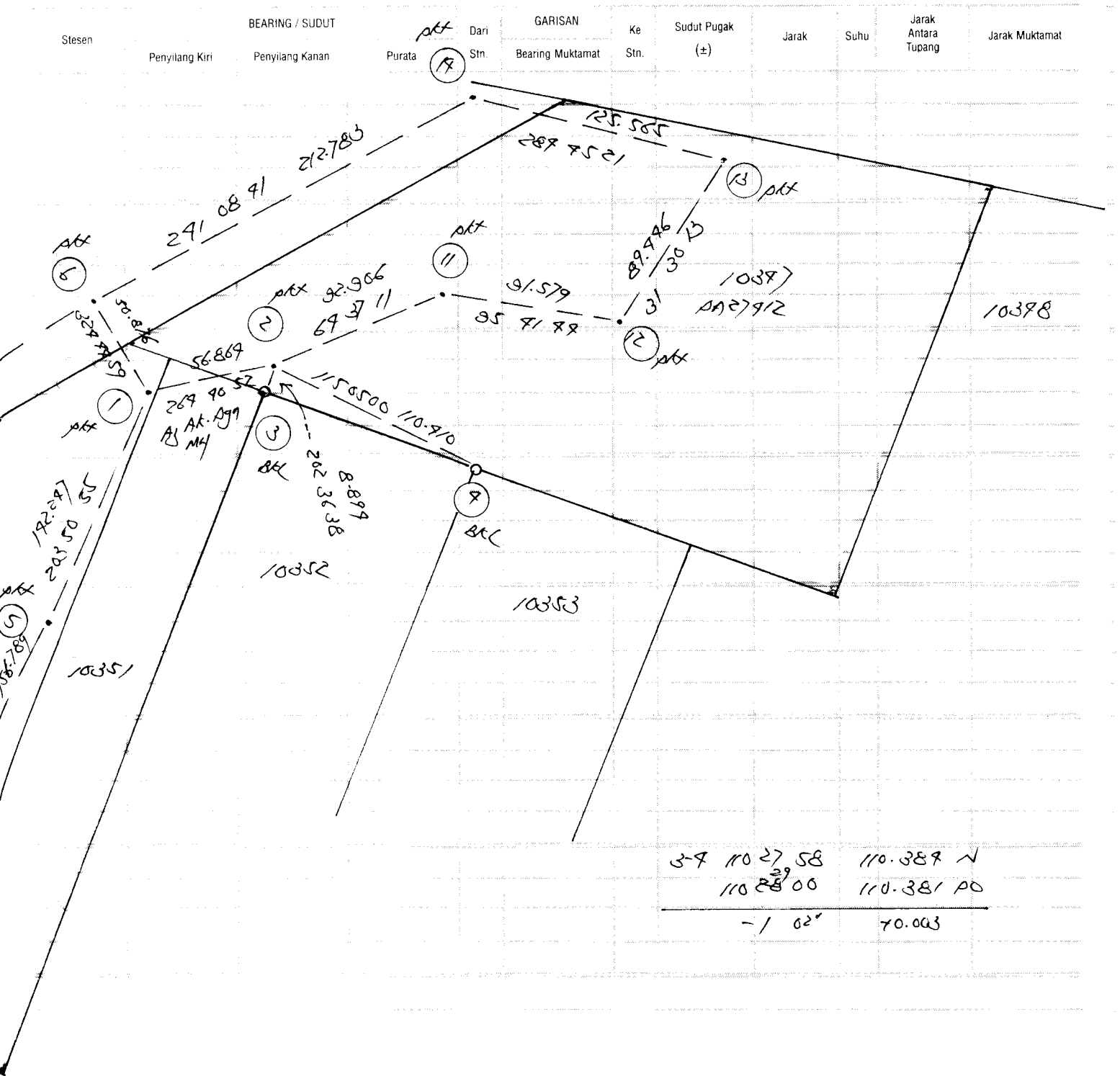
Stesen	BEARING / SUDUT		Purata	GARISAN		Ke Stn.	Sudut Pukak (±)	Jarak	Bahu	Jarak Antara Tupang	Jarak Mukamat
	Penyilang Kiri	Penyilang Kanan		Dari Stn.	Bearing Mukamat						

MUKIM OF KLANG.
DISTRICT OF KLANG.
NOT TO SCALE
998



No. Fail

Rajah di muka



CERAPAN MATAHARI BAGI AZIMUT

Penilik _____ Hari _____ Tarikh _____ Bulan _____ Tahun _____

Penilik: JRS80703 Tmn Sentosa 2 Tarikh: 23/03/2009

Stn. 2 Koordinat: S17842 B24636 Selangor

T.R. 1 B.K. Ms.

Tiodolit Satu bah. aras ufuk:

Waktu	Sasaran	Ufuk	Gelembong	Puguk		
	T.R.	84 47 40				
8 44	M.H.	90 27 48		69 25 03	Waktu purata	8 44 30
8 44	M.H.	89 53 35		69 19 03	Beza dari U.T. -	8 00 00
8 45	M.H.	269 53 34		290 49 04	U.T.	0 44 30
8 45	M.H.	270 28 20		290 54 55	Deklinasi	1 00 14
	T.R.	264 47 40				
	T.R.	84 47 40				
8 46	M.H.	90 29 14		68 56 49	Waktu purata	8 46 30
8 46	M.H.	89 55 08		68 48 50	Beza dari U.T. -	8 00 00
8 47	M.H.	269 55 11		291 20 10	U.T.	0 46 30
8 47	M.H.	270 29 53		291 23 28	Deklinasi	1 00 16
	T.R.	264 47 40				

	Set 1	Set 2
Sudut pugak	20 44 58	21 14 30
Pembetulan	- 0 02 11	- 0 02 08
Altitud	20 42 47	21 12 22
Jarak kutub	88 59 46	88 59 44
Latitud	3 00 46	3 00 46
Azimuth M.H. yang dikira	90 03 56	90 05 28
Purata ke M.H.	90 10 49	90 12 22
Selisih:	- 0 06 53	- 0 06 54
Purata ke T.R.	84 47 40	84 47 40
Azimuth T.R. sebenar	84 40 47	84 40 46
Pembetulan aras	+ 0 00 00	+ 0 00 00
Tirusan	+ 0 00 05	+ 0 00 05
Bering grid T.R.	84 40 52	84 40 51

Purata bering grid T.R. 84 40 52

P.N. - Penyiang Kiri
P.Ka - Penyiang Kanan

T.R. - Teras Rujuk
Sel - Selisih

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

Tan Surabaja 2

Aras

Dibuat untuk

65

Tarikh

17/5/2023

Ke

12/3/1927

Pandangan
Belakang

Pandangan
Antara

Pandangan
Hadapan

Naik

Turun

Aras Yang
Dilaras

Jarak

Catitan

BM 8/1066

BM 1/1995

RC: 5.957

ML 578

2 skg
shg 1st

microsega drain

1.551

(5.09)

1.973

(4.83)

5.957

1.523

(5.00)

1.994

(4.78)

1.368

(4.89)

1.615

(5.00)

1.717

(5.63)

1.370

(4.99)

1.364

(4.98)

1.529

(5.02)

1.584

(5.20)

1.989

(4.88)

1.080

(3.57)

5.253

7.796

10.000

1.080

(4.69)

1.583

(5.06)

1.630

(5.38)

1.570

(4.96)

4.709

1.423

(4.67)

1.529

(5.02)

4.810

(4.25)

1.335

(4.38)

1.295

(4.25)

4.938

(5.35)

1.556

(5.12)

1.631

(5.35)

4.933

1.861

(5.85)

1.270

(4.17)

5.027

1.359

(4.96)

1.567

(5.14)

5.237

(3.77)

11.498

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