

No. Fail

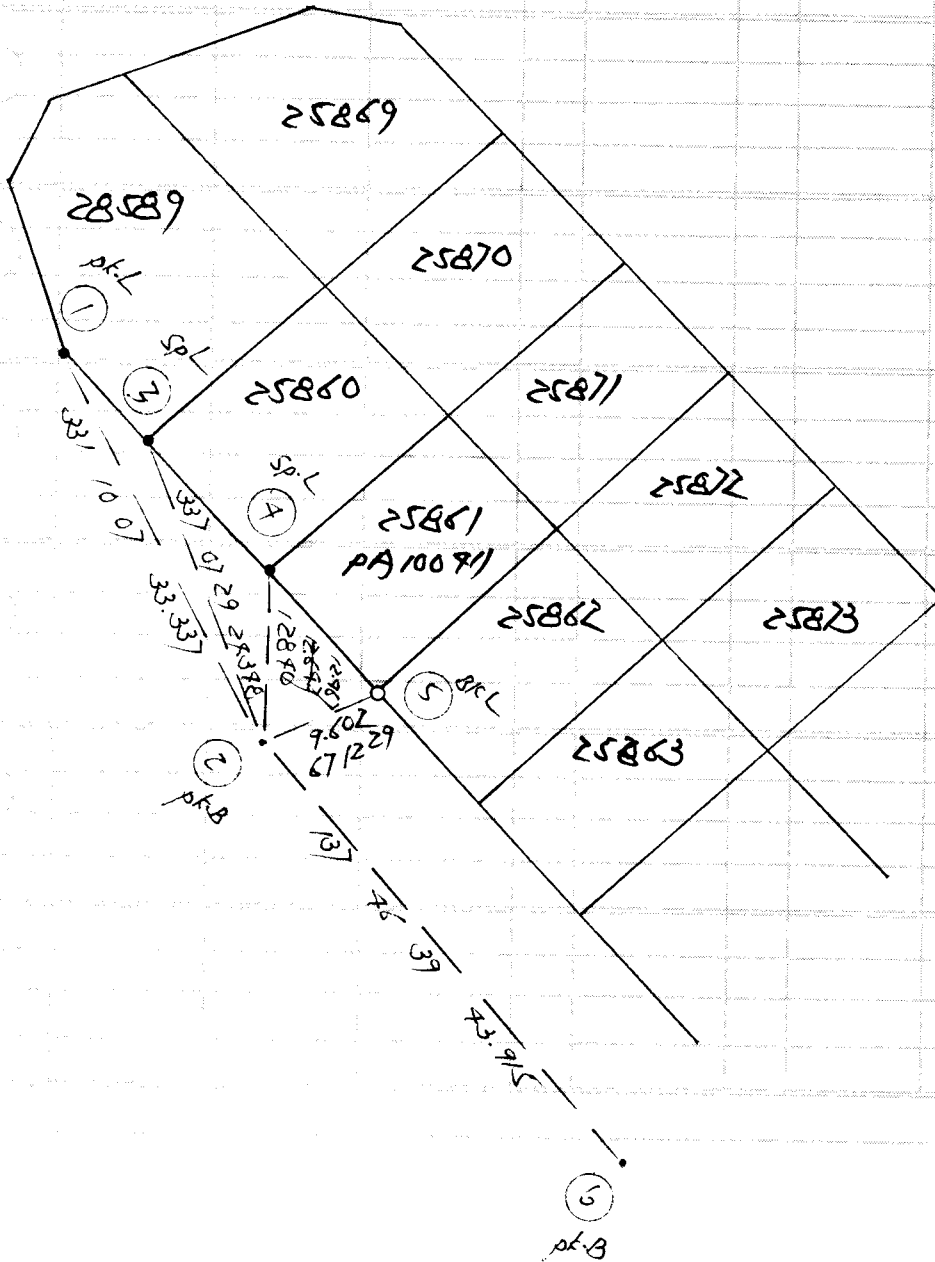
Rajah di muka

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

DAERAH GOMBAK
MUKIM RAWANG.

763

TANPA SKALA



1-5	135 37 57	35.650.~
	135 38 00	35.650.00
	-3"	20)

Tarikh

Aras

Dibuat untuk

3

Daripada

JRS80907 Melayu Paper

Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
1.650 (5.91)					73528	78m F1602	1.78m F1 R2: 73528 3m 1356
2.291 (7.52)		0.859 (2.82)					
2.072 (6.86)		0.763 (2.50)					
1.007 (3.38)		1.998 (7.99)					plus
2.030		2.378 (7.85)			75069	78m F1603	78m F1603 nail & wump.
		5.999					kg sem indat 4
1.815 (5.80)					75069		
1.377 (7.82)		3.117 (10.22)					
1.830 (6.00)		1.378 (7.81)					
2.532 (8.31)		0.366 (1.20)					
1.806 (5.93)		1.280 (7.20)					
1.755 (5.76)		1.530 (5.02)					seifone sda bld.
1.905 (7.61)		0.907 (2.97)					
0.216 (0.71)		2.583 (8.98)					
3.627 (11.90)		2.878 (9.43)					
2.929 (8.61)		0.289 (0.95)					
2.469 (8.10)		0.835 (2.74)					
2.189 (7.18)		0.758 (2.98)					
2.398 (7.70)		0.820 (2.69)					
26.000		0.716 (2.35)			53.713	78m F1604	78m F1604 Ats Attdant.
		17.419					

Tarikh Aras

Dibuat untuk

Daripada

Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
0.755 (-2.48)				53.713	43.528	TBM K1609	TBM K1 26. 43.528 BM (356)
1.197 (-3.93)		1.706 (-5.60)					
1.098 (-3.59)		1.879 (-6.16)					
1.766 (-5.20)		1.317 (-4.32)					
1.791 (-5.27)		1.279 (-4.29)			52.892	TBM K1605	
6.603 (-)		1.283 (-4.08)			42.767	BM MH 384	
		7.424 (-)					
1.420 (-4.66)					52.892	TBM F1605	
2.193 (-7.20)		0.806 (-2.63)			42.767		
1.525 (-5.00)		1.508 (-4.43)					
1.392 (-4.56)		1.981 (-4.86)					
0.928 (-3.43)		2.180 (-7.15)					
0.783 (-1.95)		2.955 (-8.05)					
0.576 (-1.79)		2.685 (-8.2)					
1.321 (-4.33)		1.669 (-5.42)			48.014		
		1.600 (-6.10)			48.365		
9.764 (-)		14.642 (-)			48.109		
1.680 (-5.51)						TBM K1606	
1.329 (-4.36)						TBM K1606	
1.585 (-5.20)						F6	
						F2	

