

LevelPak Level Line Report

Project : Kepong_01_280607
Generated : 28/06/2007 at 19:34:20
Unit : Meter
Level Line : 01-280607-01 Line 001
Heights : Calculated

Active Pt Name	Back	Tp.	Intmdt.	Fore	Dist	Height	Comments
x TBM10						51.3910	
x TBM10	1.23750				57.35		
x 1				1.04870	61.11		
x 1						51.5798	
x 1	1.77970				39.13		
x 2				1.22500	59.98		
x 2						52.1345	
x 2	1.45710				53.82		
x 3				0.50340	60.02		
x 3						53.0882	
x 3	1.98030				58.04		
x 4				0.89780	63.82		
x 4						54.1707	
x 4	1.82820				33.40		
x TBM F1108				0.96330	49.37		
x TBM F1108						55.0356	
x TBM F1108	1.41970				59.17		
x 6				0.68970	62.78		
x 6						55.7656	
x 6	1.70130				41.56		
x F139				1.50360	57.35		
x F139						55.9633	
x F139	1.67510				46.94		
x 8				1.71300	60.34		
x 8						55.9254	
x 8	1.43190				26.40		
x TBM F1215				1.12680	43.24		
x TBM F1215						56.2305	

Level Line Memo:

1. Level line start point 'TBM10'
2. Level line end point 'TBM F1215'
3. End point 'TBM F1215' not found in the point database - cannot adjust
4. Checking completed

LevelPak Level Line Report

Project : Kepong_01_280607
 Generated : 28/06/2007 at 19:39:24
 Unit : Meter
 Level Line : 01-280607-01 Line 002
 Heights : Calculated

Active Pt Name	Back	Tp.	Intmtd.	Fore	Dist	Height	Comments
x TBM F1215						56.2305	
x TBM F1215	1.12680				43.25		
x 1				1.45720	24.91		
x 1						55.9001	
x 1	1.63980				52.92		
x 2				1.36080	63.44		
x 2						56.1791	
x 2	1.94730				61.76		
x 3				1.43500	60.30		
x 3						56.6914	
x 3	1.33090				39.13		
x 4				1.31680	43.83		
x 4						56.7054	
x 4	1.52520				23.09		
x 5				1.23770	38.73		
x 5						56.9929	
x 5	1.62440				21.20		
x 6				1.43710	40.06		
x 6						57.1802	
x 6	1.40990				21.66		
x 7				1.48930	39.48		
x 7						57.1008	
x 7	1.51550				32.73		
x 8				1.61830	29.99		
x 8						56.9980	
x 8	1.33890				56.40		
x 9				1.58310	24.63		
x 9						56.7538	
x 9	1.50370				44.67		
x 10				1.83900	35.23		
x 10						56.4185	
x 10	1.22000				55.52		
x F146		In	1.26630		3.78		
x F146						56.3722	
x 12		In	1.15290		43.00		
x 12						56.4856	
x 13				1.15280	43.00		
x 13						56.4857	
x 13	1.04110				53.72		
x F138				1.63170	30.08		
x F138						55.8950	
x F138	1.49090				60.01		
x 15				1.43320	61.09		
x 15						55.9527	
x 15	1.63510				33.33		
x 16				1.68760	38.45		
x 16						55.9002	
x 16	1.43310				24.52		
x TBM F1215				1.10280	43.32		
x TBM F1215						56.2305	

Level Line Memo:

1. Level line start point 'TBM F1215'
2. Level line end point 'TBM F1215'
3. Detected level loop
4. Checking completed

Tarikh Aras

Dibuat untuk

Daripada

Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
1.2375					51.3910		
1.1779		1.0987					78m 10 (RC: 51.391m)
1.9571		1.2250					CP < 808 m/s SF
1.9803		0.5034	(0.5034)				CP
1.8282		0.8978			55.0356		CP 78m F1108 near with of the.
0.2826		0.9633			55.0356		
		7.6342					
1.4197					55.0356		78m F1108
1.7063		0.6897			55.7656		CP
1.6751		1.5036			55.9643		F 1139
1.9319		1.7730			55.9259		F
		1.1268			56.2305		78m F125

Tarikh *Kyong*

Aras

Dibuat untuk

Daripada *28/6/17*

Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	
1/1268					56.2305		18 <i>Kyong</i> catian/ 55
1/6398		1/9572			55.909	901	78M F125 ARC: 100.000
1/9873		1/3608			56.1791	902	Di bawah 5thp house.
1/3309		1/9350			56.6918	903	Kodei bangunan Runiti Hry Wai
1/5252		1/368			56.7655	904	
1/6294		1/2377			56.9830	905	
1/9099		1/9371			57.1802	906	
1/5155		1/9893			57.1008	907	See Report traur #2
1/3309 (<i>13389</i>)		1/6183			56.9980	908	Adjusted by using
1/5037		1/5831				909	Laia Software.
1/2200		1/8390				908	
1/2663						908	
1/6411		1/1528 (<i>1.1528</i>)				908	
1/4909		1/6317				908	
1/6357		1/9332				908	
1/9331		1/6826				908	
		1/1028				908	

Tarikh Aras

Dibuat untuk

Daripada Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
1.3912	0.9802				56.6914	93	RC: 56.6914
	1.0581				57.6074	71	
	0.9695				57.0295	79	
	0.9508				57.1131	75	
	0.9912				57.6318	72	
	0.9745				57.5914	73	
	0.9272				57.1081	76	
	0.3952				57.1554	77	
	0.3983				57.7374	78	
		1.3917			57.6893	79	
					56.6909	93	
1.3704	0.7749				56.6914	93	
	0.8253				57.2869	70	
	0.8425				57.2365	71	
	0.8020				57.1783	712	
	0.7227				57.2598	712	
	0.8025				57.3391	711	
	0.2802				57.2593	710	
	0.2387				57.7816	79	
		1.3703			57.8231	78	
					56.6915	93	

Tarikh Aras

Dibuat untuk

Daripada

Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
1.3978	0.8771				56.7057		CP7
	0.9997				57.2561		46.57
	1.0379				57.1035		I6
	1.0767				57.0683		I5
	0.7316				57.0265		I4
	0.6561				57.3716		I3
	0.5318				57.7771		I2
	0.4977				57.5719		I1
	1.1175				57.6055		H3
	0.5283				56.9857		H4
	1.1120				57.5819		H2
	1.1759				56.9912		H5
		1.3978			56.9573		H6
					56.7057		CP7
1.8196	0.9258				57.5992		H1
	1.5777				56.9506		H7
	0.9742				57.5508		H8
1.6087		1.8196			56.7057		47.99
	0.7735				57.5703		H9
		1.6083			56.7055		97

Tarikh

Dibuat untuk

Daripada

Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
1.5376	0.9675				56.7057	908	
	0.9569				57.2725	H/10	
	0.9862				57.2811	H/11	
	0.8355				57.2538	H/12	
	0.8637				57.7095	G/12	
	0.8662				57.3769	G/11	
	0.9255				57.3732	G/10	
	0.9200				57.8175	G/9	
		1.5377			57.8200	G/8	
					56.7053	G/7 908	
1.3520					56.9929	905	
	0.8677				57.7112	G/7	
	0.8298				57.5151	G/6	
	0.9229				57.7158	G/5	
	0.9427				57.7022	G/2	
	0.9361				57.7088	G/1	
	0.9259				57.9190	F/3	
	0.9959				57.8995	F/2	
	1.0132				57.3377	F/5	
	0.8034				57.5715	F/1	
		1.3521			56.9928	905	

Tarikh

Dibuat untuk

Daripada

Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
1.5960	1.1595				56.9929	cp5	
	1.0625				57.3889	f6	
	0.6939				57.4769	f4	
	1.0891				57.8950	g3	
	0.6202				57.9598	g4	
		1.5959			57.9287	f1	
					56.9930	cp5	
1.9206	0.9687				56.9929	cp5	
	0.3890				57.9998	f8	
	0.9894				58.0295	f9	
	0.8032				57.9291	f10	
	0.8098				57.6103	f11	
	0.8058				57.6087	f12	
	0.6131				57.6077	e12	
	0.7871				57.8009	e11	
	0.9332				57.6229	e10	
	0.9515				57.9783	e9	
	0.5120				57.9620	e8	
	0.7394				57.9015	e1	
		1.9209			57.6791	e6	
					56.9931	cp5	

Tarikh

Dibuat untuk

Daripada

Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
1.3852	0.9911				57.1802	906	
	0.5850				57.6283	67 (pak)	
	1.0006				57.9809	62	
	1.0059				57.5698	65	
	0.5208				57.5600	64	
	0.9910				58.0896	63	
	0.9880				58.0779	62	
	0.8586				57.7308	65	
	0.6990				57.9219	66	
	0.7295				57.8359	67	
	0.6665				57.8989	68	
	0.5932				58.0222	69	
	0.9537				58.1117	71	
		1.3852			57.1802	906	
1.4259					57.1802	906	
	0.8990				57.7666	69	
		1.4256			57.1800	906	

Tarikh

Dibuat untuk

Daripada

Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
1.3501	0.8349				57.1802 94	906	
	0.7226				57.6954 20	110	
	0.7555				57.8057 21	111	
	0.7631				57.7672 12		
	0.7779				57.7562 21		
	0.8250				57.7053 10		
	0.8910				57.6893 17		
	0.7628				57.7675 89		
	0.5398				57.9905 83		
	0.5997				57.9806 19		
	0.5837				57.9866 18		
		1.3503			57.1800 906		
1.3351	0.6195				57.1008 997	997	
	0.7506				57.8167 6647		
	0.3508				57.6853 15		
	0.7274				58.0851 11		
	0.7274				58.0085 12		
	0.7274				58.9413 82		
	0.7380				57.9979 81		

Tarikh Aras Dibuat untuk
 Daripada Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
	0.6306				57.8053	85	
	0.6985				57.7877	86	
	0.6159				57.8205	87	
	0.5061				57.9338	88	
	0.9806				57.9553	89	
		1.3352			57.1007	90	
					57.1008	90	
	0.6018				57.9208	93	
	1.0760				57.9526	94	
		1.9280			57.1006	97	
1.5028							
	0.8239				57.1008	97	
	0.7297				57.7777	916	
	0.7123				57.8739	91	
	0.8421				57.8913	912	
					57.7615	912	
	0.7061				57.8955	911	
	0.7827				57.8209	910	
	0.7908				58.1128	99	
	0.7999				58.1057	98	
	0.5218				58.0708	97	
		1.5028			57.1008	97	

Tarikh Aras

Dibuat untuk

Daripada

Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
1.5683					56.9880	908	
	0.5232				58.0831	A6	
	0.7930				58.0733	A5	
	0.7950				58.0713	A4	
	0.7613				58.1050	A3	
	0.7217				58.1986	A2	
	0.7528				58.1135	A1	
	1.5681				56.9982	908	