Lampiran 2 Data Penyelidikan Tanah Bor-Log

BORLOG

Project	: Desain Longsoran	Depth of boring	: 20.0 m
Location	: Km.23+600	Ground Surface Level	: -
Boring No.	: BH.1	Ground Water Level	: 8.0 m
Date tested	: 24 s/d 26 Oktober 2017	Tested by	: Adin
Koordinat	: -	Checked by	: Hendra

Depth (meter)	Drilling Method	Casing (meter)	Ground Water Level (meter)	Core recovery %	SPT - N	GRAPH OF SPT - N (0 10 20 30 40 50 60)	Sample type	Soil / Rock Description	Sampling Type : Piston (Pt), Spt, boring, Open Tube / Remarks
0 0.00									
0.50									
1.00									
1.50									
2.00									
2.50					13		SPT	Lempung berlanau, coklat tua, teguh	N1=6/15, N2=6/15, N3=7/15
3.00									
3.50									
4.00							UDS	Lempung berlanau sisipan pasir, coklat kuning, teguh	
4.50					11		SPT		N1=3/15, N2=4/15, N3=7/15
5 5.00									
5.50							UDS	Batu lempung dan lapukan batu lempung berpasir, coklat muda, keras	
6.00									
6.50					14		SPT		N1=6/15, N2=6/15, N3=8/15
7.00									
7.50									
8.00									
8.50					>60		SPT		N1=30/5
9.00									
9.50									
10 10.00									
10.50					54		SPT		N1=19/15, N2=24/15, N3=30/15
11.00									
11.50									
12.00									
12.50					53		SPT		N1=18/15, N2=22/15, N3=31/15
13.00									
13.50									
14.00									
14.50					35		SPT	Batu lempung berpasir lapuk, coklat muda, keras	N1=10/15, N2=15/15, N3=20/15
15 15.00									
15.50									
16.00									
16.50					46		SPT		N1=9/15, N2=19/15, N3=27/15
17.00									
17.50									
18.00									
18.50					>60		SPT	Pasir berlempung kerikilan dan lapukan batu lempung, coklat muda, sangat padat	N1=15/15, N2=29/15, N3=30/10
19.00									
19.50									
20 20.00									