

BORING LOG

Boring No. : DB - 7

PROJECT : VERDE 2

CLIENT : PT. Verde Pernal

LOCATION : Jl. H. Cokong, Kuningan - Jakarta Selatan

DRILLER : Joko Santoso

DRILL RIG : AX - DP1

GROUND WATER TABLE : Initial ∇ : -7.90 m

PROJECT NO. : DCM.G.13 - 056

TESTED DATE : October 24 - 28, 2013

ELEVATION : + 7.500

LOGGED BY : Sonny A.

BORING METHOD : Continuous Coring

At Completion ∇ : -8.50 m

ELEVATION/ DEPTH (m)	SOIL SYMBOLS, SAMPLERS AND TEST DATA	USCS	DESCRIPTION	N1 N2 N3	STANDARD PENETRATION TEST			
					N-SPT	10	30	50
0			Silty CLAY, reddish brown, very soft					
1				1	2			
2				1				
3		CH		1	2			
4				1				
5			Becomes brownish grey	1	2			
6				1				
7			SILT, brown, cemented, hard	23	50/07			
8		ML		27				
9				23/12				
10			Coarse SAND, brown, cemented, dense	17	44			
11				21				
12				23				
13		SP		19	50			
14				21				
15				29				
16			Silty CLAY, brown, cemented, hard	15	42			
17		CL		19				
18			Becomes CLAY, brownish grey, high plasticity, very stiff	23				
19		CH		6	16			
20				7				
21				9				
22			Silty CLAY grey, low plasticity, cemented, very stiff	7	19			
23				9				
24				10				
25		CL		6	15			
26				7				
27				8				
28				9				
29		SP	Coarse SAND with some Silt, grey, cemented, medium dense	10	27			
30				12				
31				15				
32		CL	Silty CLAY, grey, cemented, low plasticity, very stiff	11	29			
33				13				
34				16				

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ELEVATION/ DEPTH (m)	SOIL SYMBOLS, SAMPLERS AND TEST DATA	USCS	DESCRIPTION	N1 N2 N3	STANDARD PENETRATION TEST			
					N-SPT	10	30	50
21		CL	Silty CLAY, grey, cemented, low plasticity, very stiff	9 11 13	24			
22				10 12 14	26			
23				8 11 12	23			
24		UOS	Silty CLAY, grey, high plasticity, very stiff	6 8 10	18			
25				7 9 10	19			
26				8 11 14	25			
27		CH	CLAY, brownish grey, very stiff	9 12 15	27			
28				7 9 13	22			
29				8 10 13	23			
30		UOS	Silty CLAY, brownish grey, very stiff	6 8 11	19			
31				19 21 26	47			
32				21 29 31/11	50/06			
33		CL	Becomes brown	27 30/15	50/15			
34								
35								
36		UOS	Becomes grey, cemented					
37								
38								
39		CL	Drilling terminated at the depth of 40.00 meters					
40								
41								