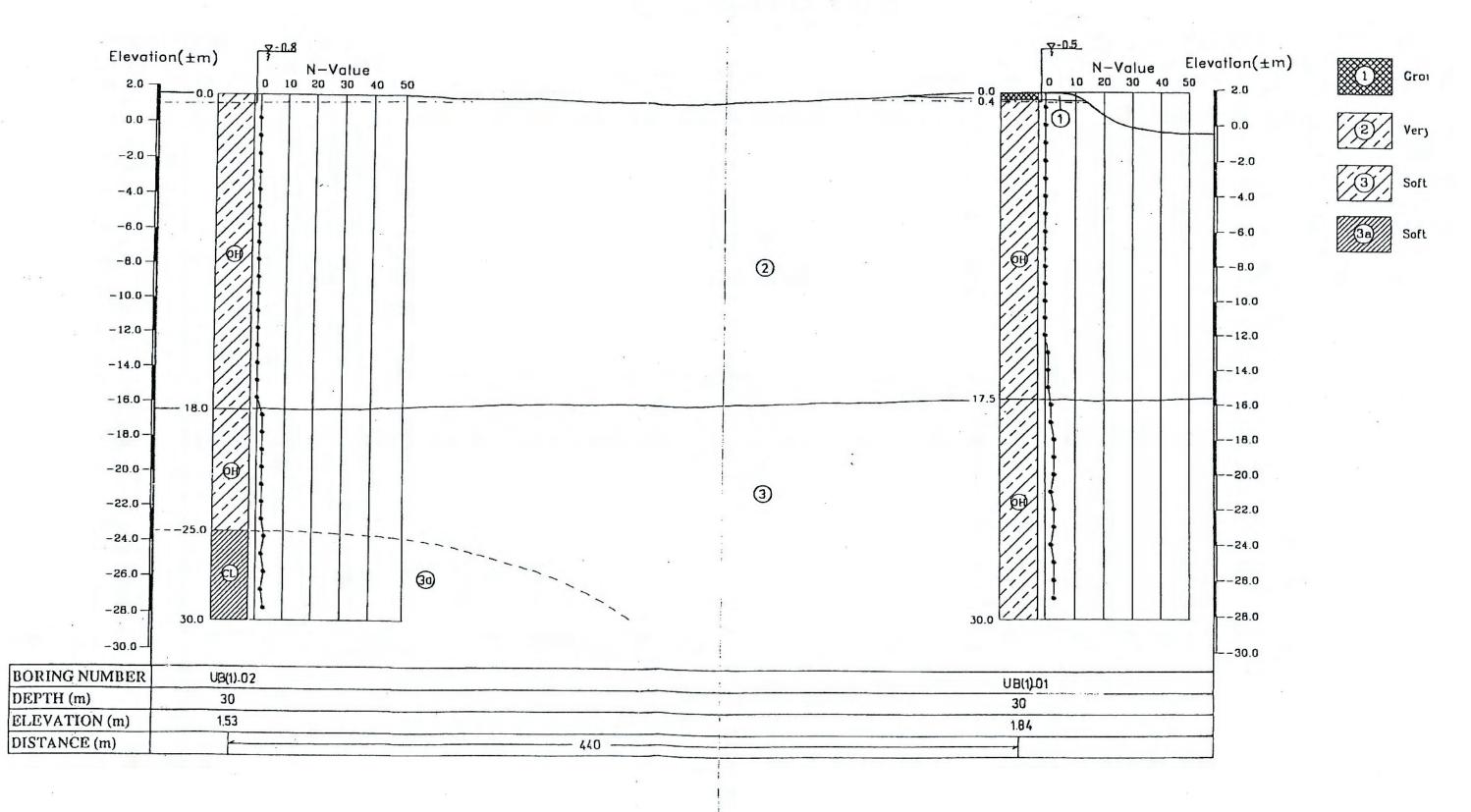
FEASIBILITY STUDY ON URBAN DRAINAGE AND SEWERAGE DEVELOPMENT FOR HOCHIMINH CITY									BORING LOG: UB(1)-02 sheet 2 of 02											
			;	SOIL I	NVESTI	GATION PRO	OGRAM			S	nee	: 1	2 0	1	02					
Stratum No		Depth (m)	Elevation (m)	Thickness (m)	LOG		SOIL DESCRIPTION	STANDARD PENETRATION TEST												
	Depl		eval	ickn	1/100			Depth (m) N		Blows/15cm							N			
			田	두				From	То		15	15	15	0	10	20	30	40		
1	16					<u>UB(1)-02-4</u> 15.5 - 16.1		15.00	15.45	0	0	0	0		ļ					
	17				OH)		Very soft, high plasticity blackish grey ORGANIC	16.10	16.55	0	0	0	0 4			-				
	18	18.0	-16.48	18.0		UB(1)-02-4-	CLAY.	17.00	17.45	0	0	0	0							
2	19							18.00	18.45	2	1	1	1	•						
	20					<u>UB(1)-02-5</u> 19.5 - 20.1		19.00	19.45	2	1	1	I	-						
	21							20.10	20.55	2	1	1	1							
	22				01)		Soft, high plasticity black- ish grey SANDY ORGANIO		21.45	2	1	1	1	•						
	23						CLAY.	22.00	22.45	2	1	1	1	•						
	24					<u>UB(1)-02-6</u> 23.5 - 24.1		23.00	23.45	2	1	1	1	-						
	25	25.0	-23.47	7.0				24.10	24.55	2	1	1	1							
3	26					UB(1)-02-6-1 25.6 - 26.0		25.00	25.45	3	1	1	2	-						
	27							26.00	26.45	2	1	1	1							
	28				Cr		Soft, low plasticity black- ish grey SAND CLAY.	27.00	17.45	3	1	1	2	-						
	29							28.10	28.55	2	1	1	1							
	30	30.0	-28.47	5.0		UB(1)-02-7-1 29.6 - 30.0		29.00	29.45	3	1	1	2	•						

3. ENGINEERING GEOLOGICAL CROSS SECTIONS

ENGINEERING GEOLOGY CROSS SECTION

Drainage Pump Station - Ben Me Coc (1)

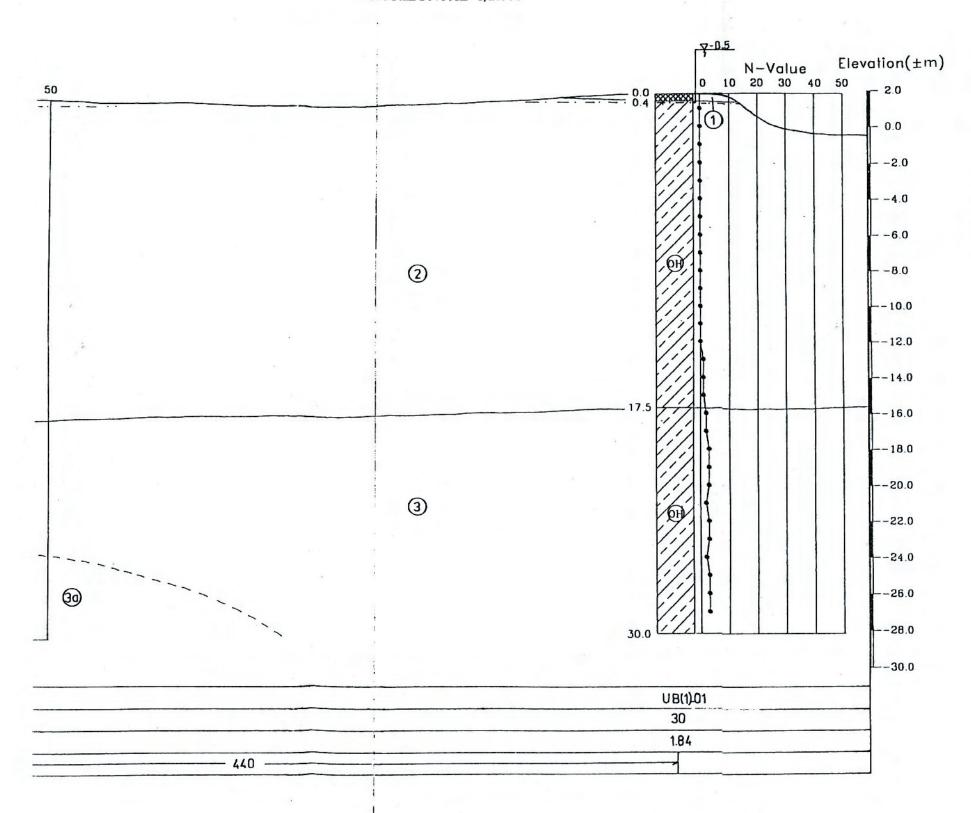
SCALE: VERTICAL 1/200 HORIZONTAL 1/2.000



ENGINEERING GEOLOGY CROSS SECTION

Drainage Pump Station - Ben Me Coc (1)

SCALE: VERTICAL 1/200 HORIZONTAL 1/2.000



LEGEND

1 Groun

Ground made: Soft, blackish grey SANDY CLAY



Very soft, high plastisity blackish grey ORGANIC CLAY



Soft, high plastisity blackish grey SANDY ORGANIC CLAY



Soft, low plasticity blackish grey SANDY CLAY