

FEASIBILITY STUDY ON URBAN DRAINAGE AND SEWERAGE DEVELOPMENT FOR HOCHIMINH CITY SOIL INVESTIGATION PROGRAM					BORING LOG : SP- 04 sheet 2 of 4															
Stratum No	Depth (m)	Elevation (m)	Thickness (m)	LOG 1/100	SOIL DESCRIPTION	STANDARD PENETRATION TEST														
						Depth (m)		N	Blows/15cm			N								
						From	To		15	15	15	0	10	20	30	50				
4	16	22.5	-21.08	10.5	SP04 -4-1 16.1 - 16.5	15.50	15.95	14	5	7	7	●								
	17				16.50	16.95	15	5	7	8										
	18				SP04 -5 18.0 - 18.6	17.50	17.95	16	5	8	8									
	19				SM	18.60	19.05	16	5	7	9									
	20				SP04 -5-1 20.1 - 20.5	19.50	19.95	15	5	7	8									
	21				20.50	20.95	15	5	7	8										
4	22	24.5	-23.08	2.0	SP04 -6 23.0 - 23.6	22.50	22.95	15	4	7	8	●								
	23				SW.SM	23.60	24.05	17	4	7	10									
	24				Medium dense, whitish grey well graded SAND with SILT.	24.50	24.95	15	4	7	8									
5	25	30.0	-28.58	5.5	SM	Medium dense, pink SILTY SAND.	25.50	25.95	14	4	6	8	●							
	26						26.50	26.95	15	4	7	8								
	27						27.50	27.95	13	4	6	7								
	28						28.60	29.05	14	4	7	7								
	29						29.50	29.95	13	4	6	7								
30																				

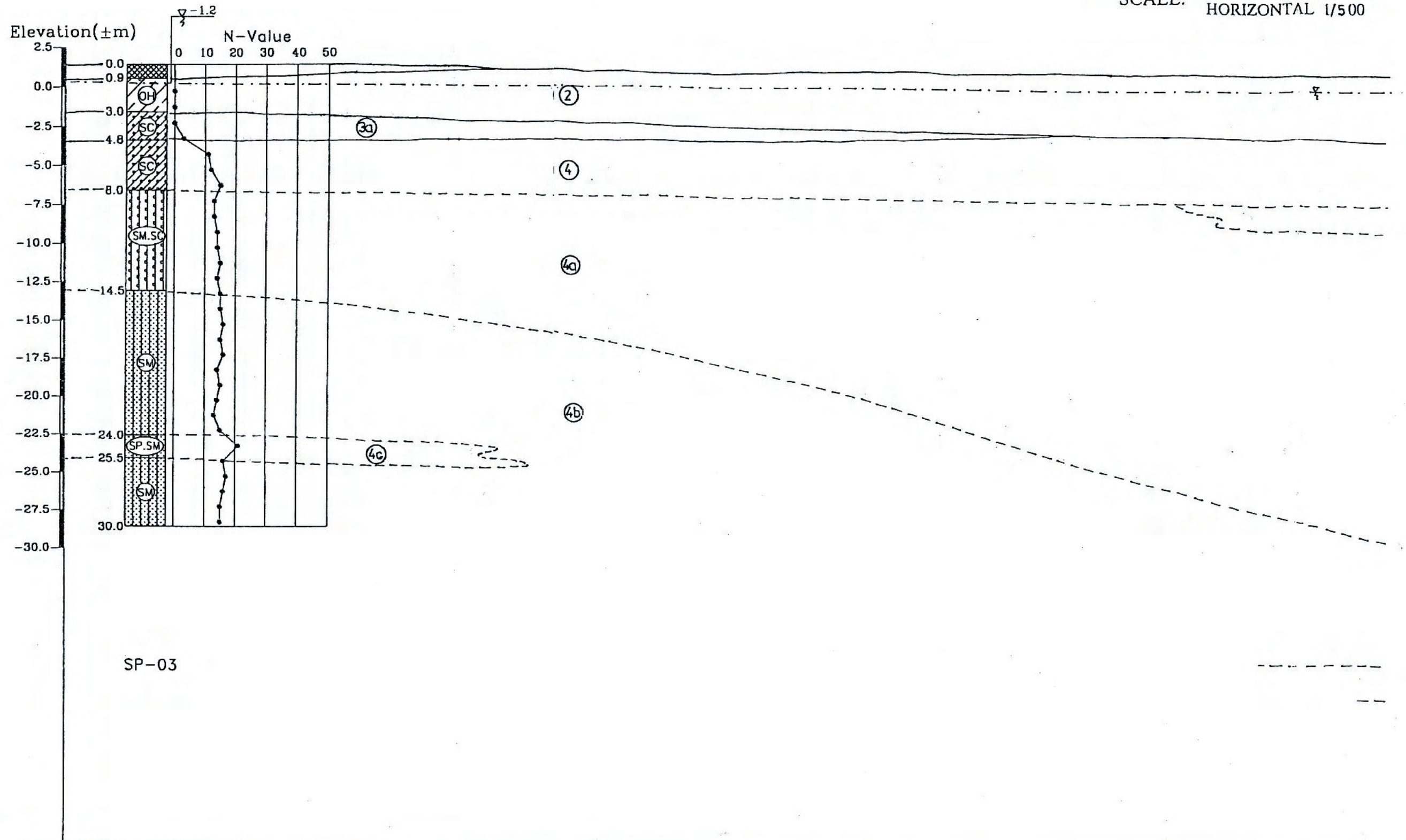
### 3 . ENGINEERING GEOLOGICAL CROSS SECTIONS

# ENGINEERING GEOLOGY CROSS

29-1

Sewerage Pump Station

SCALE: VERTICAL 1/250  
HORIZONTAL 1/500



BORING NUMBER	SP 03
DEPTH (m)	30
ELEVATION (m)	143
DISTANCE (m)	200

# ENGINEERING GEOLOGY CROSS SECTION I-I

Sewerage Pump Station

SCALE: VERTICAL 1/250  
HORIZONTAL 1/500

