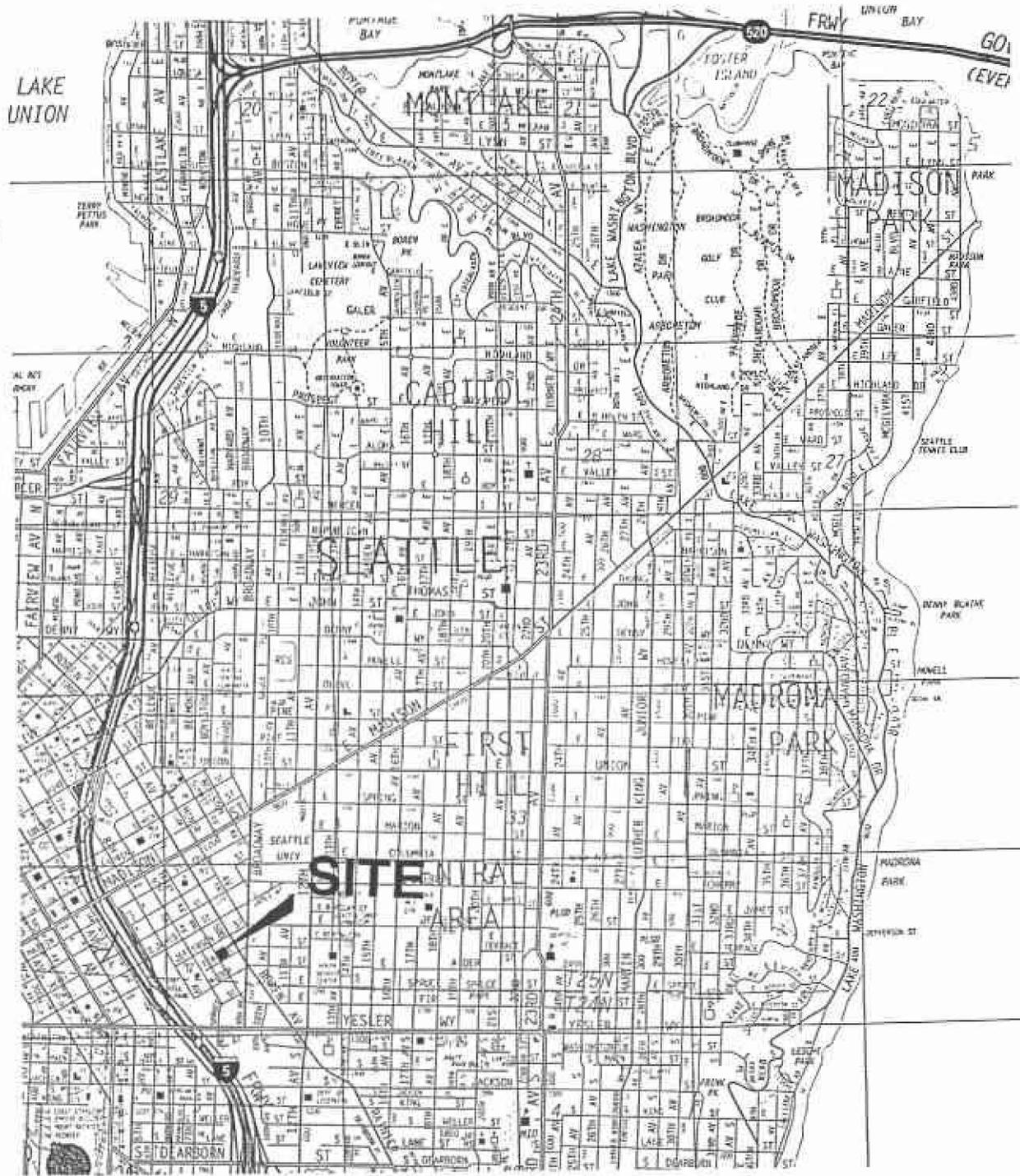


- City box number Recent reports
- Title/cover page w/the following info:
- Company (author) name
 - Report Date
 - Project name
 - Company's job number
 - City DCLU project number (7-digit number)
 - City Permit number (6-digit number)
 - Kroll map index number (3-digit number, w?/E,W,N,S)
 - Green label (white)
 - Site address (may be on 1st or 2nd page of text)
- Executive Summary and associated figures
- Table of Contents
- Project Location Plan/Map or Vicinity Map
- Site Plans, Boring Location Plans, or Exploration Plans
- Survey
- Geologic Maps
- Cross Sections/Subsurface Profiles
- Fill or Peat Thickness Maps and Contour Maps
- Boring Logs
- Geology Text (if no logs)
- Soil Classification Key/Boring Log Key
- Probe Logs
- Test Pit Logs
- Monitoring Well Logs
- Cone Penetrometer Logs
- Shear Wave Velocity Measurements
- Groundwater Maps
- GW Elevation Tables/Data
- Soils Lab Testing (Geotechnical) Summary Tables
- Grain Size Analyses/Hydrometer Analyses
 - Atterberg Limits
 - Strength tests: Triaxial, Unconfined, Direct Shear
 - Organic Content
 - ¹⁴C or Radiocarbon Testing
 - Other _____
- Soil Chemical Analytical Testing Summary Tables
- Water/Groundwater Chemical Analytical Summary Tables
- Comments _____
- Date Copied 6-22-00 By _____

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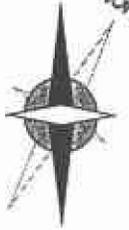


GEOTECH
CONSULTANTS, INC.

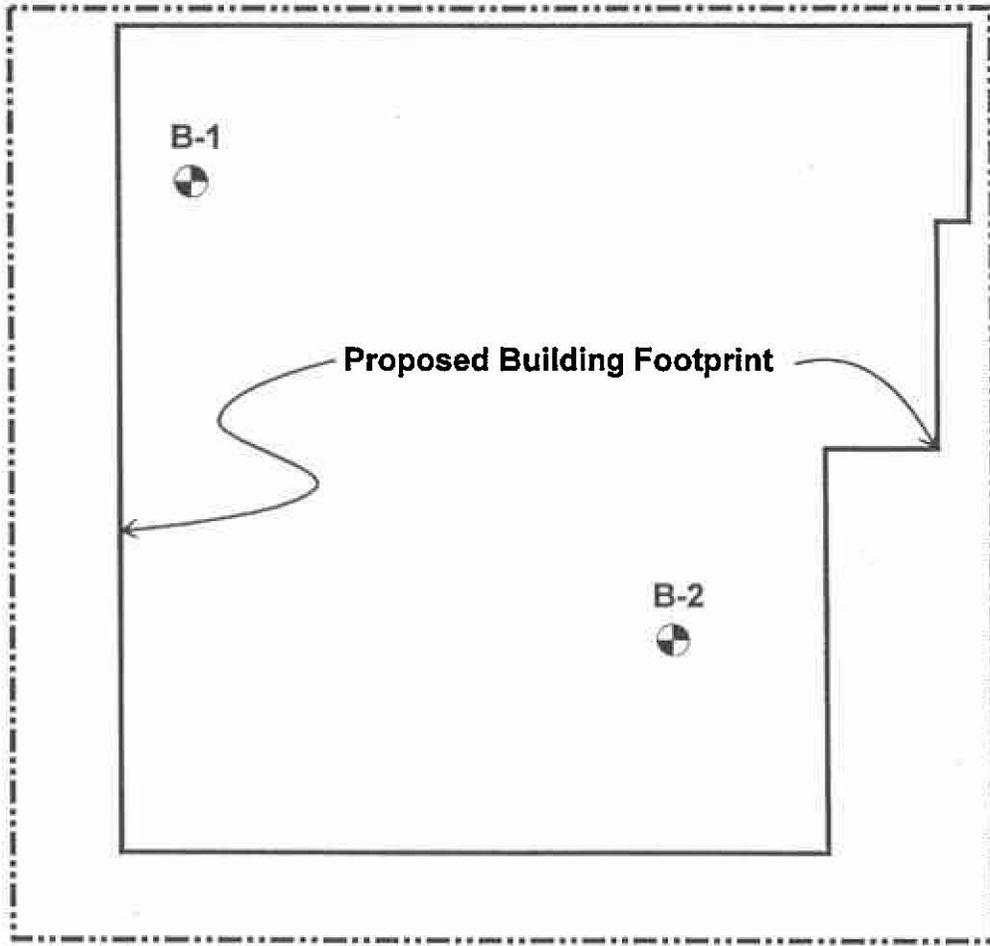
VICINITY MAP
Proposed Mixed-Use Building
Terry Avenue and Terrace Street
Seattle, Washington

Job No: 97396	Date: December 1997	Plate: 1
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PLAN
NORTH NORTH



Terry Avenue



Terrace Street

Alley

Legend

- - - - - Approximate Property Line
- ⊕ Approximate Test Boring Location
- Not To Scale

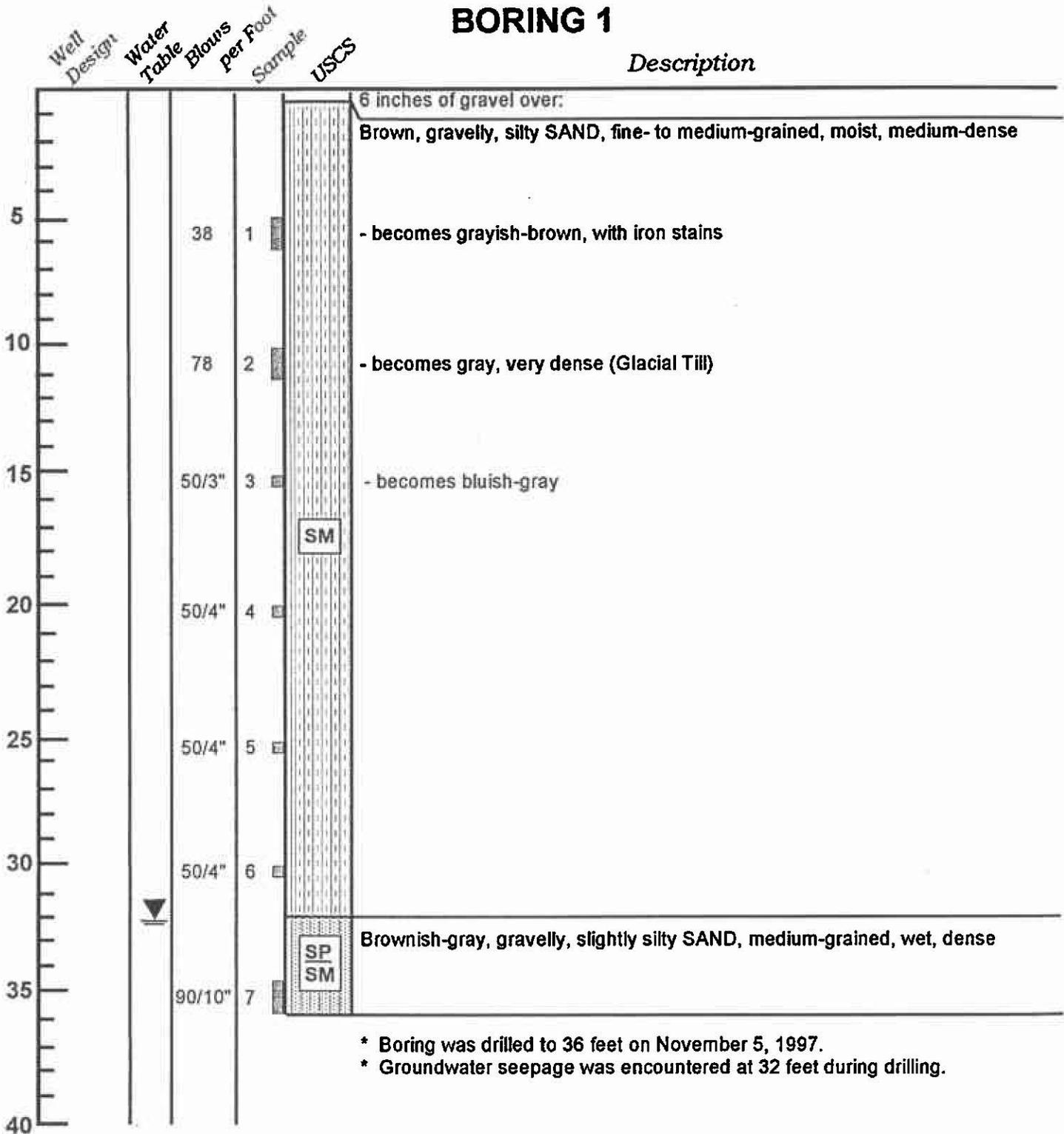


SITE EXPLORATION PLAN
Proposed Mixed-Use Building
Terry Avenue and Terrace Street
Seattle, Washington

Job No: 97396	Date: December 1997	Plate: 2
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BORING 1

Description



- * Boring was drilled to 36 feet on November 5, 1997.
- * Groundwater seepage was encountered at 32 feet during drilling.



BORING LOG
 Terry Avenue and Terrace Street
 Seattle, Washington

Job No: 97396	Date: November 97	Logged by: JHS	Plate: 3
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BORING 2

Description

Well Design	Water Table	Blows per Foot	Sample	USCS	Description
				FILL	Gravelly, silty SAND, moist, medium-dense (FILL)
		84	1		Brown, gravelly, silty SAND, fine- to medium-grained, moist, dense - becomes grayish-brown, very dense
		55/6"	2		- becomes gray
		50/5"	3		
		60/6"	4	SM	
		60/6"	5		- becomes very moist
		92/10"	6		- encountered lenses of very moist, slightly silty SAND and SILT
		65/6"	7		

- * Boring was drilled to 35.5 feet on November 5, 1997.
- * No groundwater seepage was encountered during drilling.



BORING LOG
Terry Avenue and Terrace Street
Seattle, Washington

Job No: 97396	Date: November 97	Logged by: JHS	Plate: 4
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