



Geotechnical Testing Request & Chain of Custody

PROJECT	Project Name:				
	Client Project No.:	Purchase Order No.:			
CLIENT	Company:	INVOICE (if different from Client)	Company:		
	Address:		Address:		
	City, State & ZIP:		City, State & ZIP:		
	Contact Name:		Contact Name:		
	E-mail:		E-mail:		
	Phone:		Phone:		

Beyond Engineering & Testing

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	Boring ID & Depth; or Sample ID	Moisture Content - ASTM D 2216	Particle Size Distribution - ASTM D 6913 <input type="checkbox"/> Minus #200 - ASTM D 1140 <input type="checkbox"/> Hydrometer - ASTM 7928 <input type="checkbox"/> - ASTM C 136 <input type="checkbox"/>	Unit Weight/ Density Drive Cylinder-ASTM D2937 <input type="checkbox"/> Lab Method-ASTM D 7263 <input type="checkbox"/>	Atterberg Limits - ASTM D 4318	Specific Gravity - ASTM D 854 <input type="checkbox"/>	Proctors Standard - ASTM D 698 <input type="checkbox"/> Modified - ASTM D 1557 <input type="checkbox"/>	California Bearing Ratio - ASTM D 1883	Unconfined Compression (Soil) - ASTM D 2166	Unconfined Compression (Rock) ASTM D7012	1-D Consolidation* - ASTM D 2435	1-D Swell Potential* - ASTM D 4546	Direct Shear*- ASTM D 3080	Triaxial Compression* UU - ASTM D 2850 <input type="checkbox"/> CU - ASTM D 4767 <input type="checkbox"/> CD - ASTM D 7181 <input type="checkbox"/>	Permeability/Hydraulic Conductivity* Fixed Wall-ASTM D 2434 <input type="checkbox"/> Flexible Wall-ASTM D 5084 <input type="checkbox"/>	Thermal Resistivity - ASTM D5334	Moisture Content - TEX-103-E	#200 with No. 4, 10, and 40 TEX-111-E	Atterberg Limits TEX-104-E, 105-E, and 106-E	Gradation TEX-110-E (Specify Part I or Part II)	Soil Resistivity 4-Electrode - ASTM G57	SOIL RESISTIVITY, TWO-ELECTRODE - ASTM D187	Sulfate Content - TEX-145-E	pH of Soil - ASTM D 4972	Other
1																									
2																									
3																									
4																									
5																									
6																									
7																									
8																									
9																									
10																									

* Special Testing Instruction (remolded dry density, and moisture content, loading schedule, test normal loads, test confining stresses, etc.)

Authorization: Signature: _____ Printed Name: _____ Date: _____	Test Completed Date: Samples Toss Date:
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