Laboratory Testing Schedule-Geotechnical

Client:			
Address 1 :			
Address 2 :			
Contact Phone No:		Mobile Number:	
E-mail address:		Fax Number:	
Client Ref No:		Client Order Number	

Lab Use Only:		GEO Job Number	Checked By: (SIGN)
Date Issued:			Schedule Number: 1
Results Required By:			Sheet 1 of 1
Technican Responsible:		Contaminated Site	Yes No
Date Received by lab:		Sample Storage Period	**1 Month after Report Date (see Note 9)**

Contract Location	
Contract Engineer	

GSTL
GEO SITE & TESTING SERVICES LTD
Unit 4 Heol Aur Dafen Ind Estate
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fax: 01554 784041
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Sample details				Classification						Chemical/Concrete								Compaction							Compressibility				Strength (total stress)							Shear Strength (Effective Stress)			Rock			Other		Remarks
Exploratory Hole Number	Depth (m)	Type	Number	Moisture content	Atterburg Limit 4 Point Method	Particle density	PSD Wet Sieving Method	Pipette Analysis		Organic content	Loss on ignition	Suite A (greenfield, pyrite absent)	Acid Total Sulphate	2:1 Soluble Sulphate	ph	Chloride ~~acid~~/water soluble *	BRE SD1 Suite	2.5kg rammer compaction	4.5kg rammer compaction	Vibrating hammer compaction	MCV	MCV calibration	California bearing ratio		One-dimensional consolidation	Swelling	Permeability		Laboratory vane	60mm Quick Shear	60x60mm Peak & Residual Shear	Ring shear	Triaxial - 100mm single stage	Triaxial - 100mm multi stage	Triaxial 3 x 38mm	38mm CU / CD* Shear Single Stage	100mm CU / CD* Shear Multistage		Uniaxial compressive strength	Point load index (Axial/Diametrical)				Cell pressure(s), normal load(s), dependent options, special instructions, etc. Also see notes below. Con- 25,50,100,200,400 Tri- 50,100,150
Total this sheet				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Your rate				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

Notes:
1 Tests to be carried out are indicated by the symbol ✓. Please use CAPITAL P on your keyboard
2 * delete as appropriate
3 All soil testing shall be carried out in accordance with BS 1377:1990, unless otherwise specified.
4 Rock testing shall be carried out in accordance with the references given in the SISG Specification.
5 If more than 15% passes the 63µm test sieve a sedimentation analysis should be completed.
6 Chemical Suites A to D based on SISG Draft Specification dated November 2007
7 BRE SD1 = Water soluble sulphate, total (acid soluble) sulphate, total sulphur, magnesium, chloride, nitrate and ammoniacal nitrogen
8 BRE SD1 Reduced Suite = ph, water soluble sulphate, total (acid soluble) sulphate, total sulphur,
9 Sample can be stored for longer periods than the 1 month after report date at cost

Schedule Total **£0.00**