Laboratory Testing Schedule-Geotechnical

Client:			
Address 1:			
Address 2:			
TEL 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
Dafen. Carmarthenshire
SA14 8QN
tel: 01554 784040
fax: 01554 784041
info@gstl.co.uk

Sample details						Classification						Chemical/Concrete								Compaction							Compressibility				Strength (Total Stress)							Shear Strength (Effective Stress)			Rock			Other		Remarks
Exploratory Hole Number	Depth from (m)	Depth to (m)	Type	Number	Hazard Codes (L,M,H)	Moisture content	Atterburg Limit 4 Point Method	Particle density	PSD Wet Sieving Method	Pipette Analysis		Organic content	Loss on ignition	Suite C (brownfield, pyrite absent)	Acid Total Sulphate	2:1 Soluble Sulphate	ph	Chloride Acid 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)	Petrographic/thin section/quartz content			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
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

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