COMPANY (Name and contact details):

PROJECT NAME :

PROJECT NUMBER :

DATE	
APPROVED	
PAGE	of

BH / TP	Sample			Undrained Triaxials			Other Tests									Chemical Tests					Special Tests					Additional Tests				Test Instructions
	Depth (m)	No.	Type	Set of 3 x 38mm specimens	Multistage (38, 70 or 100mm)	Single (38, 70, or 100mm)	Consolidation	Particle Density	**Atterberg Limits** (One or Four Point Cone)	**Sieve Analysis** (note at what %age sedimentation is req'd)	Pipette Sedimentation	**Compaction Tests** (2.5kg, 4.5kg , Vibro)	**Moisture Condition Value** (One Point or Calibration)	California bearing ratio	Natural Moisture Content	pH	SO4 (Total / 2:1 W/S or Groundwater	Organic content or Loss on Ignition	**BRE SD1 Suite** (All sites / Brownfield / Pyritic)	**Contamination Testing** (Please specify type)	**Consolidated Undrained Triaxial** (diam and type {Single / M/S / Set})	**Consolidated Drained Triaxial** (diam and type {Single / M/S / Set})	Triaxial Permeability	**Direct Shear Tests** (Size and type {'quick' / drained / residual})	Ring Shear Tests	Intact Dry Density / SMC	Point Load Tests / Rock UCS			
Totals																														

SCHEDULE OF SOIL TESTS

GEOLABS

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