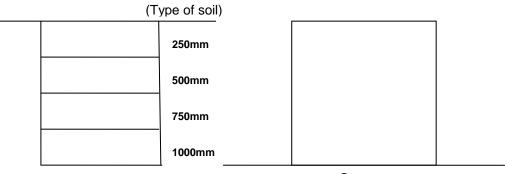
BORE LOG TEST

Site Address:		-
Proposal:		-
Tested by:		-
Signature:	Date:	



Street

Soil Classification (please circle)

Explanatory Information	
Table 3.2.4.1	
General Definition of site classes	
Class	Foundation
A	Most sand and rock sites with little or no ground movement from moisture changes
S	Slightly reactive clay or silt sites which can experience moderate ground movement from moisture.
М	Moderately reactive clay or silt sites which can experience moderate ground movement from moisture changes
Н	Highly reactive clay sites which can experience high ground movement from moisture changes
E	Extremely reactive clay sites which can experience extreme ground movement from moisture changes
A to P	Filled site – See AS2870
Р	Site which includes soft soils, such as soft clay or silt or loose sands; landslips; mine subsidence; collapsing soils; soils subject to erosion; reactive sites subjects to abnormal moisture conditions or sites which cannot be classified otherwise.
Note: For classes M, H and E further division based on the depth of the expected movement is required. For deep- seated movements, characteristics of dry climates and corresponding to a design depth of suction change H _s , equal to or greater than 3m, the classification shall be M-D, H-D or E-D as appropriate. For example, H-D represents a highly reactive site with deep moisture changes, and H represents a highly reactive site with shallow moisture changes.	