

- A weathered rock strata on average 5 feet thick overlies crystalline rock at the interior bents.
- Static groundwater tables are high and were typically measured between 1 and 2 feet beneath existing ground surfaces.

#### **7.0 CLOSURE**

Notes to the designer and evaluations provided by Tierra, Inc. are based on the Hydraulic Design Report dated February 25, 2004, provided by NCDOT. Modifications to our report may be required if there are changes to the design or location of the proposed structure. Notes to the designer in this report are based on data obtained from soil borings. The nature and extent of variations between borings may not become evident until construction.