

**PROJECT: BRIDLE PATH**

SITE PLAN



DESCRIPTION

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Georgia Development Partners was hired to design-build a repair to a sanitary sewer crossing on a creek in Peachtree City, Georgia. GDP by-pass pumped the old sewer line for seven days and installed a new 80' sewer line across the creek. Four new piers were installed to support the span, and a new manhole structure was added. A quarter-acre pond was demucked and channelized into the existing waterway. Nearly 200 linear feet of the waterway was by-pass pumped and restored. A rock cross vane was constructed upstream of the sewer line to protect the exposed piers. The disturbed area was replanted with native vegetation upon demobilization.

**CLIENT**

Peachtree City  
Fayette County, Georgia

**ROLE**

General Contractor  
Sanitary Sewer  
Stream Restoration  
By-pass Pumping

**PERIOD**

2013

**SIZE**

200 linear feet of stream  
80 feet of sanitary sewer

**COST**

\$120,000