



Looking South Over Bridge

PROJECT MILESTONES

Bid Advertisement
Spring 2016

Construction
Summer 2016

Killington

VT Route 100, Bridge 118

Killington ER 022-1(27)

Project Location: Town of Killington in Rutland County on VT Route 100 over Kent Brook. The bridge is located approximately 0.40 miles north of the intersection of VT Route 100 and US Route 4.

The Killington VT Route 100 Bridge 118 project will replace the existing culvert, which was damaged during Tropical Storm Irene and currently has a poor inspection rating. There are perforations throughout the culvert which have led to the ex-filtration of soil under and around the culvert. This has resulted in settlement of 4 inches at the inlet.

The existing structure is a Corrugated Galvanized Metal Plate Pipe Arch (CGMPPA) was built in 1967 between an existing bridge.

The new proposed structure will be a Precast Frame or Arch Type with a minimum clear span of 20 feet.

It is anticipated that the bridge will be constructed in the Summer of 2016. During construction VT100 will be reduced to one-lane. Traffic flow will be alternated via a temporary traffic signal.



Looking North Over Bridge

Target Construction Schedule: It is anticipated that construction activities will take place beginning during the summer of 2016 and last one construction season.

Contractor: Cold River Bridges

Estimated Total Project Cost: \$650,000

VTrans Project Manager: J.B. McCarthy

VTrans Resident Engineer: Jeremy Salvatori

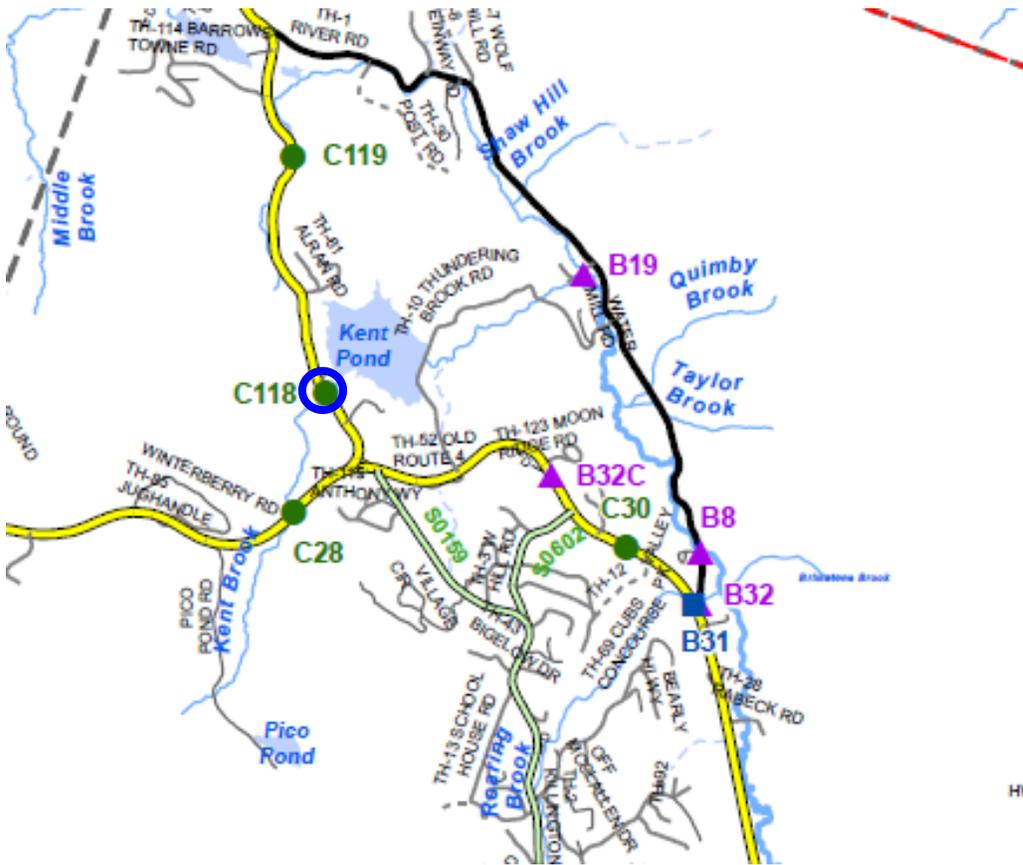
Traffic Control: Traffic through the project will be reduced to a single lane, and controlled using a temporary traffic signal.



Erosion at Inlet



Looking down the culvert



Bridge Location Map



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For More Information. Click Here.