



North Main Street Bridge Replacement Bi-weekly Progress Report October 09, 2010

This report identifies work associated with the construction efforts being advanced toward the replacement of the North Main Street Bridge over Widow Harris Brook. Below is a summary of work that the contractor, George R. Cairns and Sons, Inc. completed during the weeks of **September 19 – October 2, 2010**.

Week 1. Contractor:

- Contractor placed northern footing sections, including granular backfill on Monday, September 20.
- 16" Water main work scheduled.
- Placed rigid frame and one section of the wingwall on Thursday, September 23.



Contractor positioning the first piece of the pre-cast rigid frame.

Week 2. Contractor:

- Applied membrane to bridge deck and seams.
- Backfilled around northern side of rigid frame, installing underdrain.



- Established northeast slope and placed Class B rip-rap.
- Began construction forms for decorative cast-in-place railing system.



Pre-cast elements majority complete. Downstream embankments taking shape.

Anticipated Work Efforts for Next Two Weeks.

- Contractor to make necessary adjustments to 16" Watermain
- Placement of upstream wingwalls
- Placement of rip-rap in stream and on side slopes
- Begin placement of Cast in Place bridge rail