

Bluff Street Bridge Construction Progress

June 18, 2012

Work Performed In The Past Two Weeks (June 3rd to June 14th):

During the week of June 3, 2013 the Contractor, Thibeault Corporation of NE (Thibeault):

- Performed subsurface ledge probes to determine the location of ledge in the areas of the bridge foundation and the proposed 24" raw water transmission line.
- Installed a drainage catch basin and its concrete outlet pipe.

During the week of June 10, 2013, Thibeault:

- Unearthed and removed a section of the existing 24" raw water transmission line.
- Installed a new 24" butterfly water valve in the water transmission line just south of the brook.
- Began excavation for additional water line relocation.
- Concrete Systems Inc began fabrication of the precast concrete rigid frame bridge.

Heavy rains prevented the contractor from working June 12 - 14.



Reinforcing Cage for Precast Bridge Element



Completed Precast Bridge Element



Waterline Excavation Inundated from Heavy Rains

Work To Be Performed In The Upcoming Two Weeks (June 17th to June 28th):

- Continue installation of the underground 24" raw water transmission line
- Begin a temporary water diversion of Hittytity Brook.