

**Southern New Hampshire Regional Water Project – Route 111 Water Main
Bi-Weekly Progress Report
October 15, 2020**

This report describes work on the NH Route 111 Water Main Project that American Excavating Corp. has completed in the last two weeks and anticipates progressing during the next two weeks. Roads will remain open during the day, unless otherwise noted. Measures are being taken to reduce traffic delays, though single-lane closures and minor delays should be expected. Uniformed officers will be on-site to assist with traffic management. Thank you for your patience during construction.

Work Completed as of October 15, 2020

- Approximately 4,100 linear feet of 12-inch ductile iron water main and seven hydrants have been installed along NH Route 111 extending from the intersection with Route 28 westward to the intersection with Range Road (NH Route 111A).
- Loaming and clean-up of shoulder along NH Route 111,
- Paving of Lamson and Searles Road crossings



Clean-up along NH Route 111 hillside



Night work at NH 111 & NH 111A intersection



Valve cluster for connection to Pennichuck East Utility Water Main



Completed connection to Pennichuck East Utility Water Main

Upcoming Work

- Testing of water main, including pressure testing and disinfection.
- Water main crossing of NH Route 111A and connection to existing water main on Usha Way.
- Continued clean-up and landscaping of disturbed areas along northern side of NH Route 111.

Construction Hotline: 603-548-9181
(for general inquiries, questions and complaints)