

CONSTRUCTION OF ROUTE 1 / LAFAYETTE ROAD SEWER PROJECT

DATE: October 15, 2020

SCOPE OF WORK: Installation of approximately 18,000 linear feet of sewer mains in the roadways of Bayberry Lane, Jak-Len Drive, Lafayette Road / State Highway Route 1, and portions of Main Street, Rabbit Road and Toll Road. Lafayette Road / Route 1, Main Street, and Toll Road are all Massachusetts Department of Transportation maintained roadways. Approximately 180 linear feet of the gravity sewer shall be installed via horizontal directional drilling at the existing bridge above Smallpox Brook on Lafayette Road / Route 1.

The project also includes the construction of three (3) new sewer pump stations. Two (2) submersible pump stations are located on Bayberry Lane and Jak-Len Drive. The third pump station is a flooded suction, dry pit pump station at 63 Lafayette Road / Route 1. The dry pit side shall be a custom prefabricated coated steel structure with pumps, process piping, control panel and all other appurtenances installed by the manufacturer. An 8" forcemain shall tie the pump station on Lafayette Road / Route 1 into the existing municipal sewer system.

PROJECT DESIGN: WESTON & SAMPSON ENGINEERS

CONTRACTOR: ALBANESE BROTHERS, INC.

EXPECTED COMPLETION DATE: AUGUST 2022

RESIDENT ENGINEER: ERIC DOE, P.E.

BUDGET: \$12.4 MILLION

CURRENT STATUS: Construction is complete on Rabbit Road and Main Street. Activity has moved to the area of Lafayette Road / Route 1.

UPCOMING WORK ACTIVITIES: For the rest of October, construction is expected to continue to take place on Lafayette Road / Route 1, where the 18" sewer main will be installed in the roadway.

Construction activities will begin approximately in front of the Elementary School and advance northwards on Lafayette Road / Route 1 daily. The pace of construction will be determined by subsurface conditions.

It is not expected that construction activity will take place north of the intersection of Toll Road and Lafayette Road / Route 1 before this winter. Likewise, it is not expected that construction activity will take place south of the general area of Allen Drive on Lafayette Road / Route 1 before this winter.