PURPOSE
Phase 3 of the project is a continuation of the work recently completed on Dudley Street and involves the installation of new storm drains to separate the stormwater flow from the existing combined sewers.

UPCOMING WORK
Construction is anticipated to start in July of 2022 and will last approximately two years.

This is a large complex project which consists primarily of sewer separation. Installation of new sewer and drainpipes will require deep excavations, large equipment and impacts to traffic, parking, local businesses, and residents. This project also includes some water main replacement work.

ANTICIPATED IMPACTS
The anticipated impacts include water service interruptions, noise, traffic and parking modifications, rodent activity, dust, and general construction impacts. The contractor will be required to minimize impacts to the extent feasible.

Detours to outbound traffic on Blue Hill Avenue will be required to facilitate the work.

SURFACE RESTORATION
Temporary restoration of roadways, sidewalks and other areas disturbed by construction will be completed under this contract. Permanent paving restoration will occur under a separate contract.

Questions or Comments on this project should be directed to:

**BWSC CONSTRUCTION CONTACTS:**

Jean-Luc Teixeira, Dep. Director of Construction & Project Engineer (617) 989-7448

Peter Salvatore Director of Engineering (617)989-7425

Eileen Snedeker Communications Mgr. (617) 989-7223

**CONTRACTOR:** RJV Construction Corp

Project Manager Luke O’Malley (781) 821-1469

For additional information about this project and other BWSC programs, please visit www.bwsc.org or follow us on Twitter, Facebook and Nextdoor.
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