

PROJECT APPLICANT: Village of North Haven

PROJECT TITLE: Fresh Pond Road - Stormwater Infrastructure Improvements

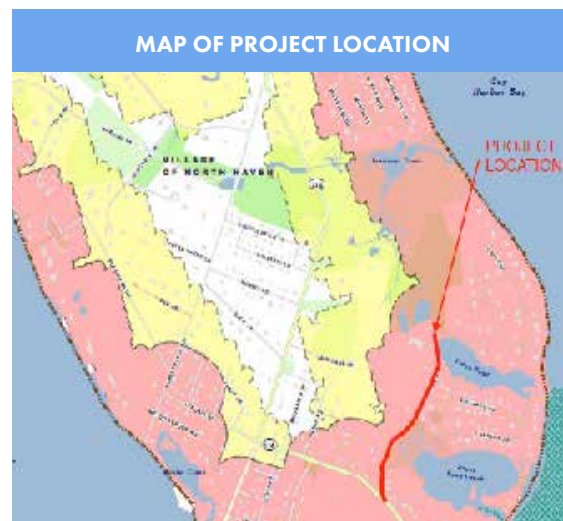
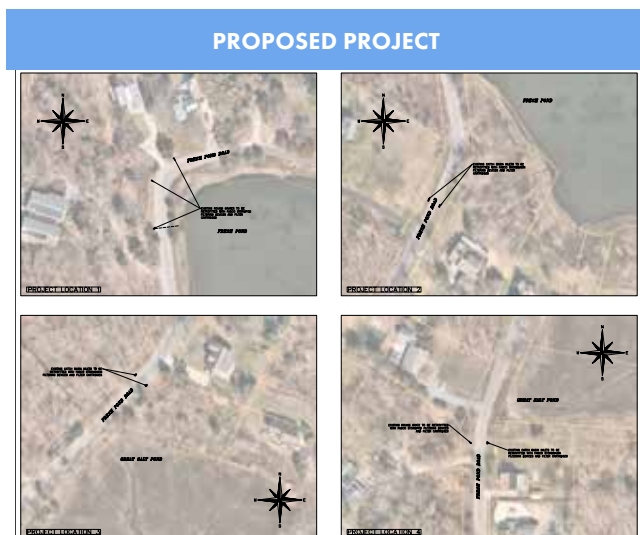
PROJECT TYPE: Non-Point Source Abatement

SCALE: Neighborhood/Watershed

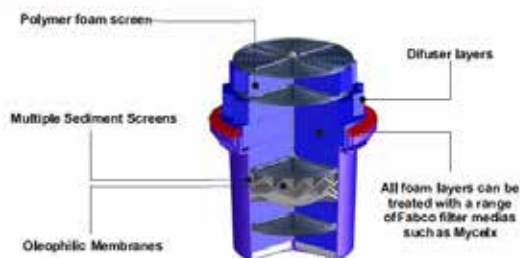
APPROACH: Reduction, Remediation

DESCRIPTION:

The Village of North Haven proposes to install Fabco Industries StormBasin filtration devices in the existing stormwater drainage infrastructure along Fresh Pond Road to aid in the reduction of contaminants entering the water. Fresh Pond Road runs directly adjacent to the critical waters of Great Salt Pond and Fresh Pond. Nine (9) existing stormwater catch basins and leaching structures will be retrofitted with the StormBasin Filtration devices to sequester road water and storm water runoff contaminants along Fresh Pond Road. The proposal intends to install the 'Nutrients Cartridge 9718-6' from Fabco within the catch basins and other leaching structures. The Nutrients Cartridge contains FabGuard, FabMax and FabPhos filter media, which can reduce total phosphorous levels by 80% and nitrogen levels by over 40%. They believe this cartridge offers the greatest variability of pollutants treated and fits the needs of Fresh Pond Road and Fresh Pond.



KEY FEATURES



REQUESTED AMOUNT: \$111,750.00