

Project Description - The original project associated with the #1717 grant was the design and installation of a manufactured treatment device (MTD) at Grandview Avenue (Site 21, Medium Priority in the Watershed Implementation Plan (WIP)) which was written by Princeton Hydro and finalized in 2009.

Project Timeframe – December 1, 2019 through June 30, 2022

Project Goals - The goal of this project, as implemented, was the design and installation of a bioretention basin / rain garden at the Harveys Lake Municipal Building for the removal of NPS pollution, with a focus on total phosphorus. Note, the Harveys Lake watershed has a TMDL for total phosphorus.

Pictures –



Project Results – Installation of 1,941 sq. ft. rain garden

Project Costs - \$142,000 EPA Section 319(h) plus an additional \$10,010 in match.

Partners – Harvey's Lake Borough