Roberts Mill

Location
The Roberts Mill project is located off of O’Brien Street in Taneytown, MD in the Double Pipe Creek watershed.

Description
The project will provide stormwater management to a 300 acre drainage area, 83 acres of which are impervious. The goal is to provide up to one inch of water quality over the impervious area through the construction of a retention pond. The City of Taneytown is constructing the connection of O’Brien Street which involves a bridge structure in conjunction with this project.

Project Engineer
CLSI

Contractor
W.F. Delauter and Sons, Inc.

Project Budget
Engineering—$140,225
SWM Contract—$2,691,434; Bridge Contract—$430,000

Project Timeline
Construction of the bridge superstructure to connect O’Brien Street is wrapping up. Work on excavation of the pond is ongoing with blasting anticipated to wrap up by the end of May. Construction should be complete in early August.

Updates
The BRM was awarded a $75,000 engineering grant by the Maryland Department of the Environment. The BRM was awarded $1,100,000 by the Department of Natural Resources for construction of this project.