

MILL CREEK STREAM AND FLOODPLAIN RESTORATION PHASE I IN HIGHLAND HILLS

Highland Hills, OH

CUYAHOGA RIVER NORTH · MILL CREEK

Summary

The District is partnered with the West Creek Conservancy and provided matching funds and in-kind services for this OEPA Section 319 grant-funded project to restore an eroding segment of Mill Creek in Highland Hills, south of Harvard Road. The project restored approximately 1,150 feet of stream by; elevated the stream invert and additional floodplain grading to reconnect the stream to the floodplain; corrected the meander pattern to reduce lateral erosion to more natural levels; constructed stable riffles and pools to improve in-stream habitat; and removed abandoned utilities, a derelict bridge crossing, and protected an active bridge culvert.

Project Details

Asset ID(s): MC00139

Contract Type: Partner Project

Construction Cost: \$354,029.00

Completed Date: December 8, 2020

Watershed Team Leader: Francisco Rivera (riveraf@neorsd.org)

