

Streambank Stabilization Project for the West Fork of the North Branch of the Chicago River

Project Number: 11-052-3F

Service Area: North

Location: Northbrook, IL

Engineering Consultant: AMEC E&I, Inc.

General Contractor: To be determined

Estimated Construction Cost: \$572,158.00

Contract Award Date: April 21, 2016*

Substantial Completion Date: April 26, 2017*



Project Description: This project will stabilize the eastern streambank along the West Fork of the North Branch of the Chicago River through construction of a 155-foot gravity retaining wall. The project will protect two residential properties and utilities from active streambank erosion.

Project Justification: Safety/Regulatory. This project will address public safety and protect two structures and utilities in imminent danger of failure due to active streambank erosion.

Project Status: Final design plans are currently being prepared. An intergovernmental Agreement has been transmitted to the Village of Northbrook for execution. Construction will be completed by the District's job order contractor.

This project is funded under the Capital Improvements Bond Fund. See Section V Capital Budget for additional information.

*Information shown is estimated.