

Flood Control Project on Natalie Creek in Midlothian and Oak Forest, IL.

Project Number: 14-252-5F

Service Area: Calumet

Location: Oak Forest and Midlothian, IL

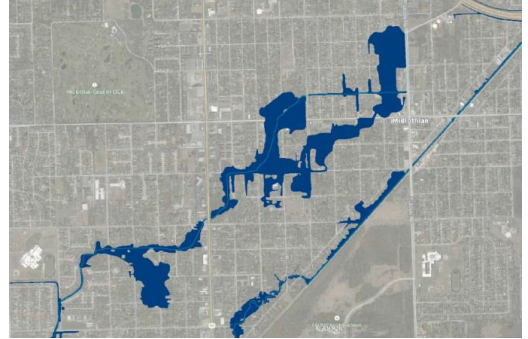
Engineering Consultant: Burns & McDonnell Engineering Company, Inc.

General Contractor: To be determined

Estimated Construction Cost: \$7,600,000

Contract Award Date: August 2018*

Substantial Completion Date: August 2020*



Project Description: The scope of this project is to address overbank flooding by upsizing restrictive culverts, widening the channel at several locations, and creating a new stormwater storage basin along Natalie creek. The proposed project increases the level of protection to existing residential and commercial structures that are prone to flooding in frequent storm events. During a 100-year storm event, the proposed improvements will provide flood reduction benefits for 237 structures. This project is in the Little Calumet River Watershed.

Project Justification: Capacity Needs, Useful Life, Economic Benefit, Safety/Regulatory, & Flood Control.

Project Status: Project is in Final Design (100%) Phase.

This project is funded under the Stormwater Management Fund.

*Information shown is estimated.