

DOAN BROOK STREAM ENHANCEMENT IN CLEVELAND

Cleveland, OH

LAKE ERIE DIRECT TRIBUTARIES · DOAN BROOK

Summary

The Doan Brook Stream Enhancement project was implemented as mitigation for impacts associated with improvements to the Cleveland Hopkins International Airport. It focused on the stream channel stability and ecological enhancements of approximately 1,700 linear feet of urban stream channel. Enhancements addressed severe bank erosion and the stabilization of the contiguous lower riparian zone of the banks and improvements to the parklands adjacent to the stream.

Project Details

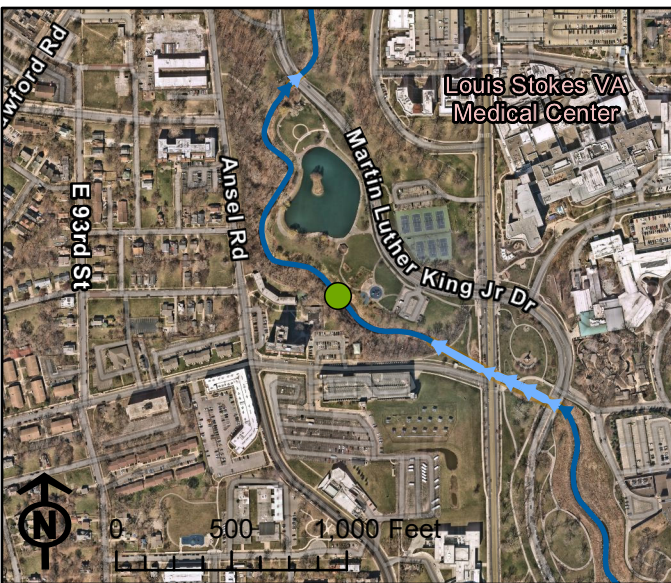
Asset ID(s): DB00027

Contract Type: Design/Bid/Build

Construction Cost: \$4,324,896.50

Completed Date: October 15, 2014

Watershed Team Leader: Donna Friedman (friedmand@neorsd.org)



REGIONAL
STORMWATER
MANAGEMENT