

14 Grand River, Bank St.

U.S. ARMY CORPS OF ENGINEERS

BUILDING STRONG®

AUTHORIZATION:

- Section 14 of the Flood Control Act of 1946, as amended – Emergency Streambank and Shoreline Protection

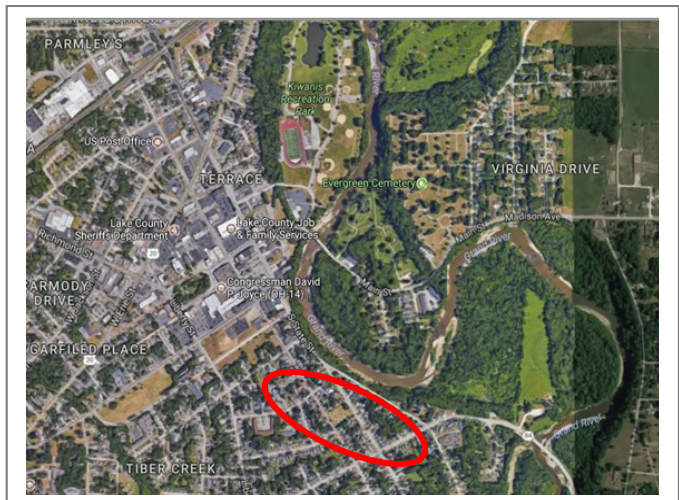
PROJECT SPONSOR:

- Non-Federal Sponsor is City of Painesville, Ohio

LOCATION: Within the City of Painesville, Ohio, along the Bank Street Historic District

Photo (L): Side view of slope encroachment threatening Bank Street and utilities.

Photo (R): Project location along Grand River in Painesville, Ohio



Congressional Member Interest	Key Stakeholder Interest
Representative David Joyce (R) OH-14	City of Painesville, Ohio
Senator Sherrod Brown (D) OH	
Senator J.D. Vance (R) OH	

PROJECT DESCRIPTION AND BACKGROUND:

- The purpose of the project is to provide upper slope streambank protection to an area along Bank Street where prior slope failures and significant ongoing instability threaten a section of Bank Street and public utilities.

BUDGET INFORMATION:

Authorized Total Project Cost	\$4,363,000
Non-Federal Sponsor Cost	\$1,527,050
Federal Cost	\$2,835,950
Federal Funding Received Prior to FY24 President Budget	\$2,748,539

As of: 2/22/2023

U.S. Army Corps of Engineers – Buffalo District
 1776 Niagara Street, Buffalo, NY 14207
<http://www.lrb.usace.army.mil>

CURRENT STATUS:

- Installation of a steel sheet pile wall using earth anchors to secure it into place is scheduled to start in spring 2023.
- The conceptual cost of the proposed project is within the Federal funding limit of \$5,000,000 and is the least cost alternative evaluated.

Project POC: Marcy Werth, marcy.j.werth2@usace.army.mil, 716-879-4155

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