

PROJECT DESCRIPTION

The project consists of a 1,100 foot-long quarried stone flood wall having an impervious fill embankment behind it and a precast concrete cap on top. The east end of the project is tied into an existing sheet pile weir and the west end is tied to an existing railroad bridge wing wall. Construction was performed by Strock Paving and Construction of Cheektowaga, New York

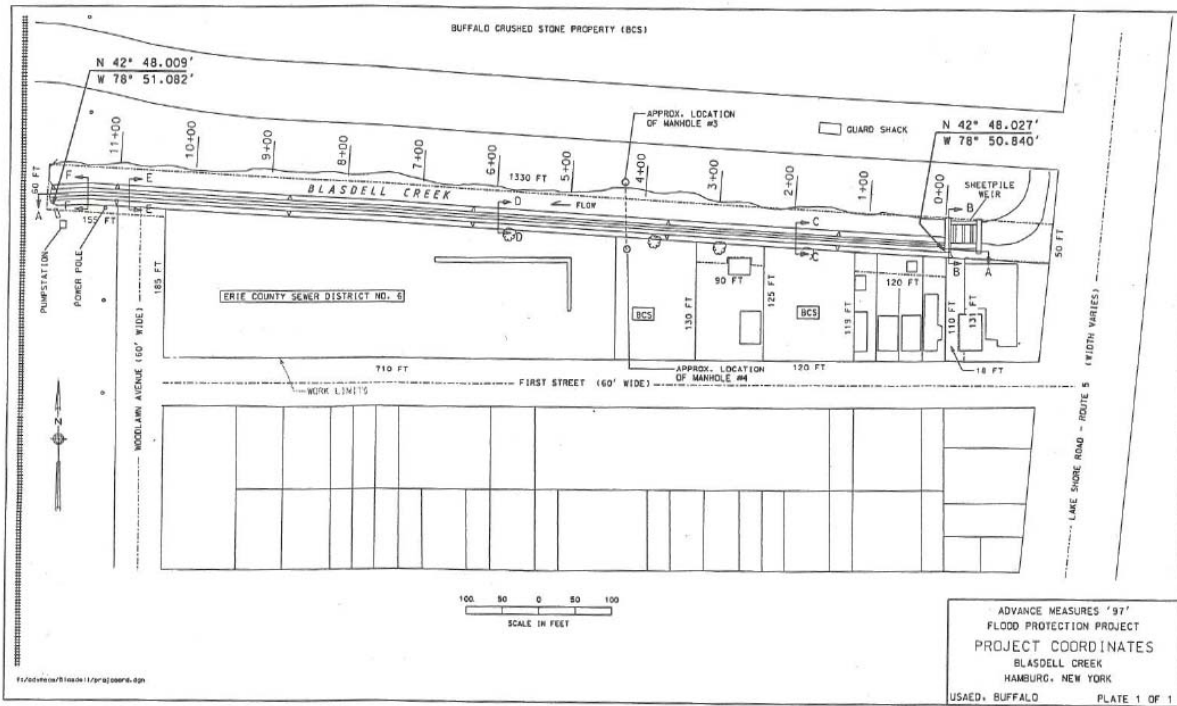
PROTECTION PROVIDED

As designed, the project will provide approximately 85 residential structures in Woodlawn with protection from flood events having a frequency of 100 years or less. This includes protection from backwater effects from seicheing of Lake Erie.

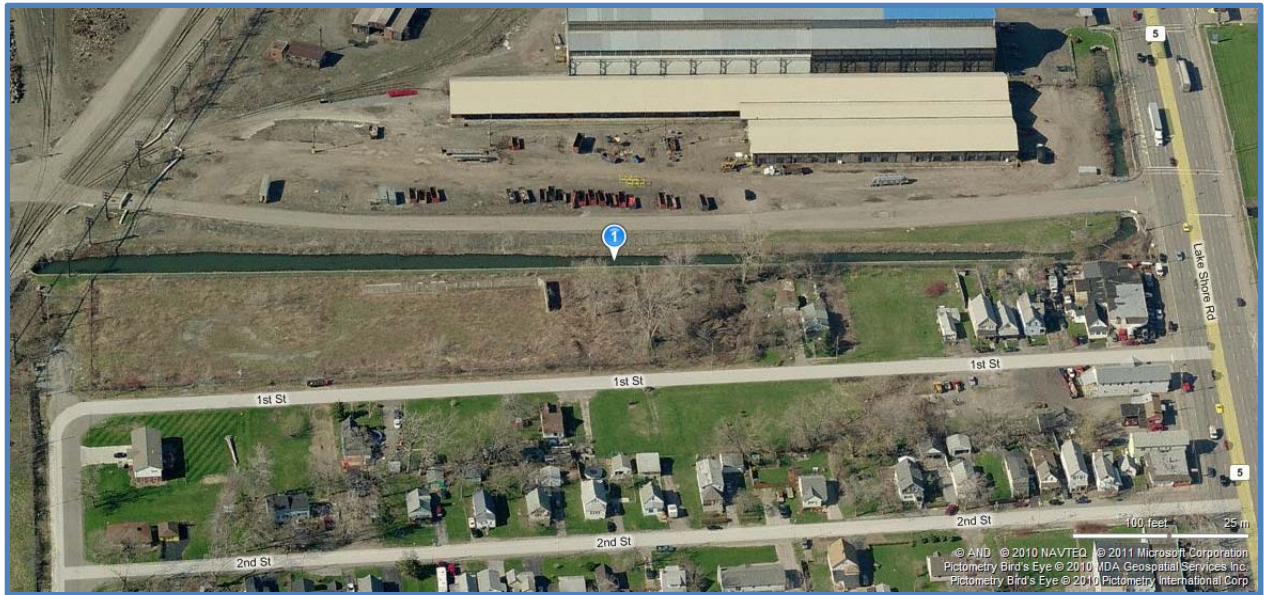
PROJECT AUTHORIZATION

The Flood Protection Project at Blasdel Creek in the Town of Hamburg, New York was authorized by Public Law 99, of the 84th Congress.

HAMBURG - GENERAL PLAN



HAMBURG – BIRD’S EYE VIEW



HAMBURG – GENERAL PLAN AND AERIAL MAP OVERLAY

