PROJECT DESCRIPTION:
In Northwest, Ohio a concrete canal along the Maumee River runs through the Village of Grand Rapids, which is home to approximately 1,000 residents. After years of deterioration, the historic canal was preserved with QUIKRETE® Shotcrete MS applied using a dry process and then contoured the material to match the surrounding stone and concrete. The dry process mix, which is combined with water at the nozzle, was ideal for the stop and start nature of the project. Great Lakes Concrete Restoration applied more than 200 linear feet of shotcrete to strengthen and beautify the Grand Rapids' landmark.

QUIKRETE® Shotcrete MS is a single component Micro Silica enhanced repair material that achieves more than 9,000 PSI at 28 days, and features very low rebound and permeability characteristics.

CONTRACTOR: Great Lakes Concrete Restoration

QUIKRETE® PRODUCTS:
3,000 lb Shotcrete MS:
20 bulk bags

PROJECT START DATE:
May 2014

PROJECT COMPLETION DATE:
June 2014

QUIKRETE® Shotcrete MS >>