PROJECT COMPLETE



INFRASTRUCTURE UPDATE

INFLOW AND INFILTRATION (I/I) REDUCTION: LITTLE BLUE RIVER BASIN AREA 2

CONSTRUCTION COMPLETED: JULY 2021 TOTAL CONTRACT AMOUNT: \$7,600,000

KC Water constructed important improvements to the wastewater system in your neighborhood. This project focused on the rehabilitation of aging sewers in your area to like-new conditions, including the restoration of sewer mains, service lateral connections, and manholes. Now complete, the project has improved the capacity of the wastewater collection system, reduced the volume of sewer overflows into local waterways, and reduced the potential for basement backups.

PROJECT AREA

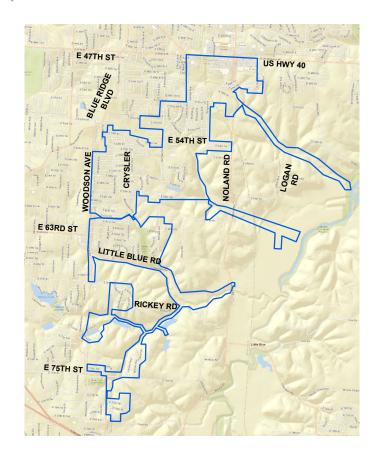
THIS PROJECT IS LOCATED WITHIN THE LITTLE BLUE RIVER BASIN. THE BOUNDARIES ARE:

• NORTH: F. 47TH STREET

• SOUTH: E. 78TH STREET

• EAST: NOLAND ROAD

• WEST: WOODSON AVE



REPORT A PROBLEM:

REPORT AN ISSUE ONLINE: KCMO.GOV/311

CALL: (816) 513-1313 / 311

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WHAT WORK WAS DONE?

This project included the rehabilitation and/or replacement of approximately:

- 44,000 linear feet of sewer mains
- 446 service lateral connections
- 368 manholes

WHO DID THE WORK?

KC Water was assisted by its program manager, Burns & McDonnell; its design professional, HNTB; and its construction contractor, Kissick Construction.

WHAT'S THE "CONSENT DECREE"?

In 2010, the City of Kansas City, Missouri entered into a federal Consent Decree with the United States Environmental Protection Agency to reduce the volume of overflows from the City's sewer system. KC Water's Smart Sewer program is a 30-year effort to address this challenge. The Little Blue River Area 2 Inflow and Infiltration Reduction Project was one of more than 100 projects being implemented by the Smart Sewer program, and was required by the Consent Decree to be completed by August 2021.

