

# Kingsbury Branch A Repair



## ABOUT THE PROJECT

The Kingsbury Asset Renewal (KAR) Project will provide for the inspection and condition assessment of 220 existing sewer segments that account for a total of 62,138 lineal feet (LF) of sewer of varying shape, size, material of construction and age. The KAR Project will also provide

for the design of needed repairs to a select number of these sewer segments that are determined to be high priority candidates for repair.

These sewer segments are located in Wards 1 through 6 of the City of Cleveland and they are either segments of existing combined sewer overflow (CSO) culverts that were originally part of the Kingsbury Run creek system or they are segments of existing combined sewers.

Repairs could consist of: 1) Maintenance activities such as cleaning and removal of debris, mineral deposits, grease and roots; 2) Internal spot repairs; 3) Internal sewer lining (cured-in-place, slip-line, spiral-wound and spray-applied are all potential lining options); 4) sewer replacement.

## PROJECT COST AND TIMELINE

- Construction cost is \$3,448,910.00.
- Contractor is Triad Engineering & Contracting.

KBAR Project Schedule											
Project Phase	2023			2024				2025			
Design											
Bidding											
Construction											