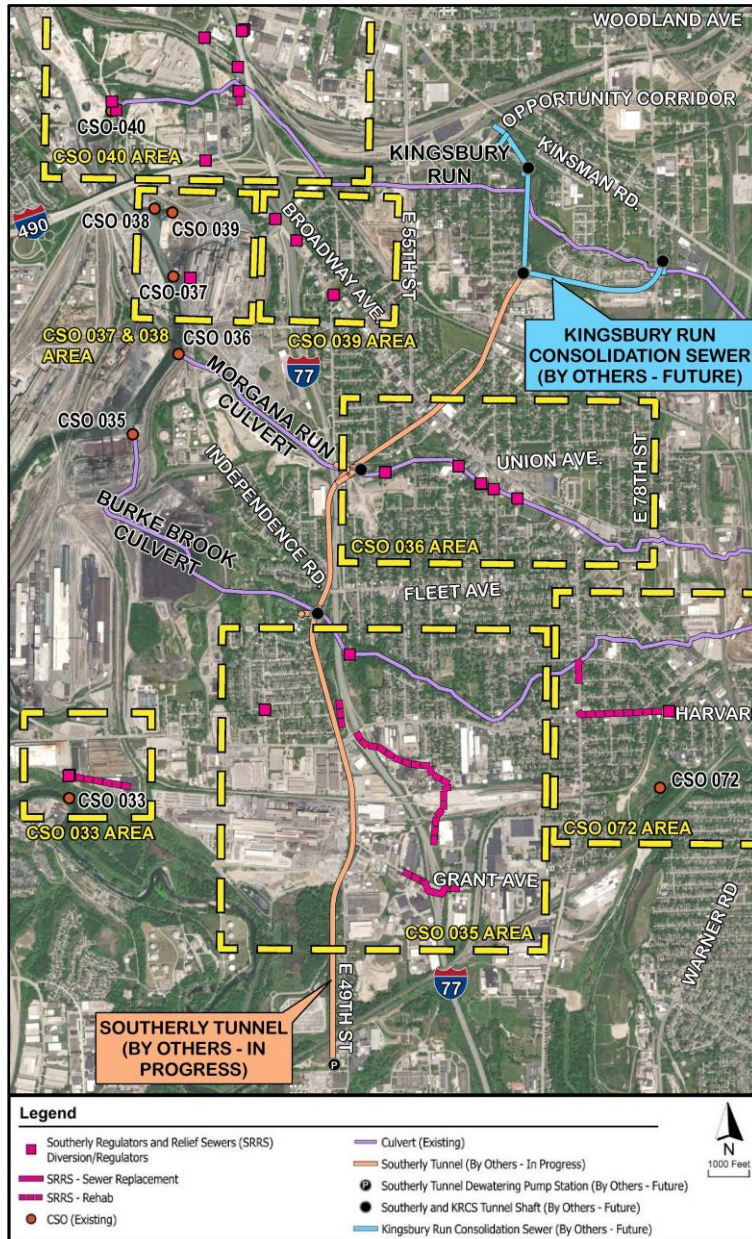


Southerly Regulators and Relief Sewers



ABOUT THE PROJECT

The Southerly Regulators and Relief Sewers (SRRS) project is part of Project Clean Lake, a \$3 billion, 24-year program NEORSRSD began in 2011 to meet Clean Water Act standards. SRRS is one of many projects that NEORSRSD will use to reduce 4.5 billion gallons of combined sewer overflow (CSOs) released into Lake Erie and its tributaries in the Greater Cleveland area.

SRRS will improve the existing combined sewer system through the construction of new regulators and flow dividers, regulator modifications or replacements, sewer replacements or rehabilitation, and new sewers. Work is located in Cleveland, Newburgh Heights, and Cuyahoga Heights. Upon completion of SRRS, CSO volume discharged to the Cuyahoga River will be reduced by 54 million gallons annually.

PROJECT COST AND TIMELINE

SRRS is currently in design with construction scheduled 2025 – 2027. Construction cost is estimated to be \$16,000,000.

Project Phase	SRRS Project Schedule					
	Year					
	2022	2023	2024	2025	2026	2027
Design						
Bidding						
Construction						