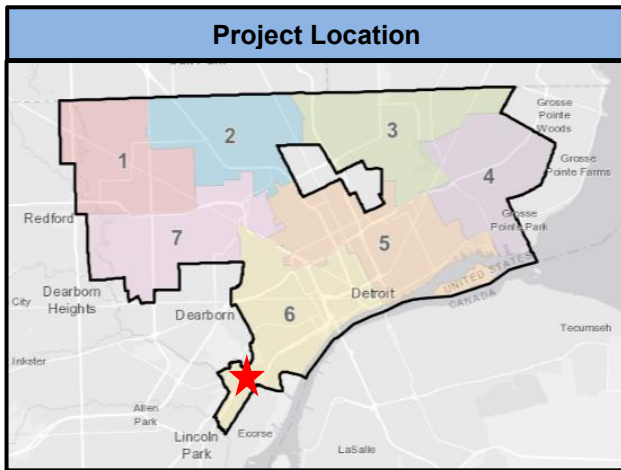


NORTHWEST INTERCEPTOR TO OAKWOOD CSO SEWER (NOCSSOS)

Project Schedule	
Design Contract Start	March 2021
Study Phase Completion	November 2021
Final Design Completion	December 2023
Construction Notice to Proceed	September 2024
Project Final Completion	November 2028
Project Construction Cost	
\$75,408,929.00	

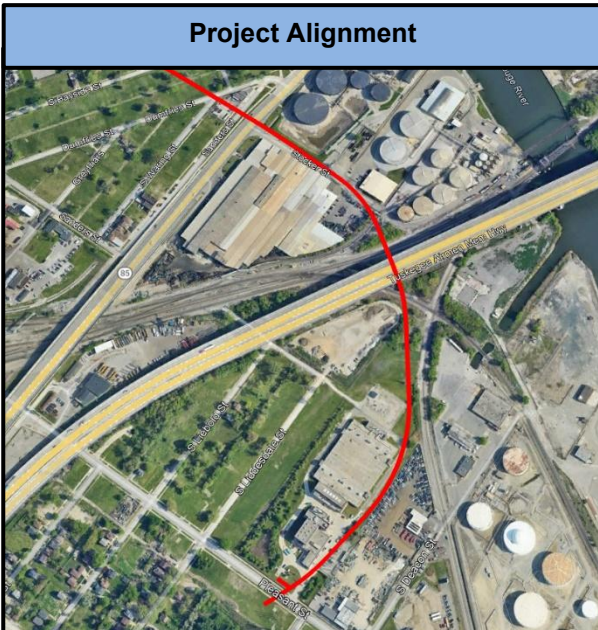
Project Location



Project Benefits

- Reduces upstream surcharging in the overutilized Northwest Interceptor by shunting flow to the underutilized existing Oakwood PS/RTB.
- Improves system resiliency by reducing the Northwest Interceptor (NWI) hydraulic grade lines during wet weather.
- Improves water quality by reducing Sanitary Sewer Overflows and Combined Sewer Overflows (SSOs and CSOs) to the Rouge River and Detroit River.
- Reduces flooding of the Southfield Freeway (M-39) near Hubbard Avenue.
- Multiple system wide advantages to allow select communities to discharge more flow into the NWI.
- Increases GLWA WRRF wet weather capacity and provides emergency relief connection to the Oakwood PS.

Project Alignment



Community Impact at Bayside Street and Ormond Street

