PROTECTING OUR NEIGHBORHOODS



South Foster Park Pump Station and Collection System Improvements January 22, 2024



AGENDA



- Project Layout
- Introductions and Roles
- Contacts During Construction
- Anticipated Schedules
- What to Expect Next
- Future Communication



Project Objectives – Storm System

SEWER TUNNEL WORKS

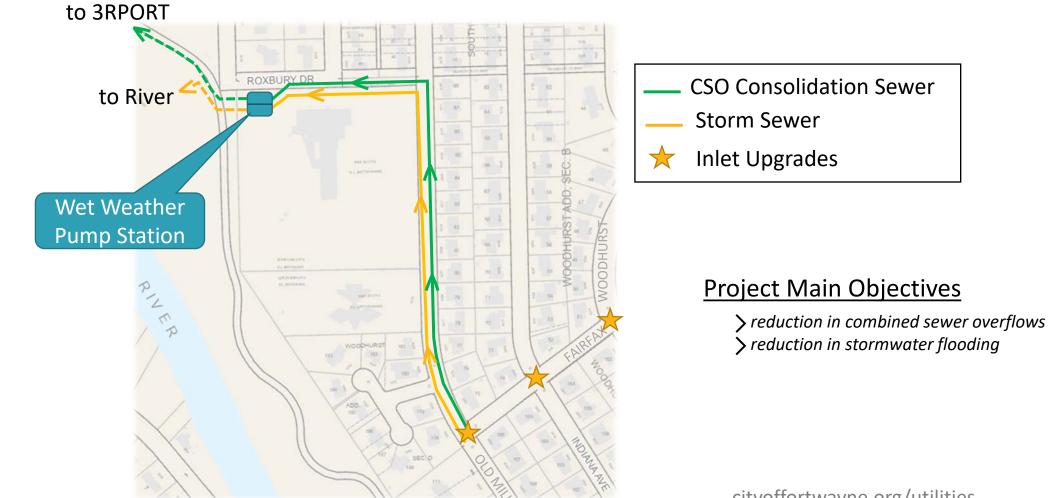
- Flood Control
 - pump station dewaters system during high river
- Reduce street flooding
 - New larger inlets at low areas
- Automated flood protection system
 - Pump station removes need to set temporary pumps
- LOMR Request
 - Work towards updates to floodplain mapping





Upcoming Sewer Projects







INTRODUCTIONS- ROLES



Pump Station – Site

- CONTRACTOR
 - Thieneman
 - Dillon Carpenter
- CONSTRUCTION CONTRACT MANAGER
 - Jacobs
 - Emily Thompson

Sewer Project- Old Mill

- CONTRACTOR
 - Flemming
 - Eric Liles- Project Manager
 - Jim Zehr Site Superintendent
- CONSTRUCTION CONTRACT MANAGER
 - CUE
 - Ron Sheppard



CONTACT DURING CONSTRUCTION



CUE - CONSTRUCTION CONTRACT MANAGER

• Ron Sheppard – 427-2705

Daily On-Site Inspector

• DLZ (Consulting Firm) – Contact TBD



ANTICIPATED SCHEDULE – Gravity Sewer





CITY UTILITIES

Schedule subject to change.



ANTICIPATED SCHEDULE – PUMP STATION



CITY UTILITIES

WATER THAT WORKS

What to expect next

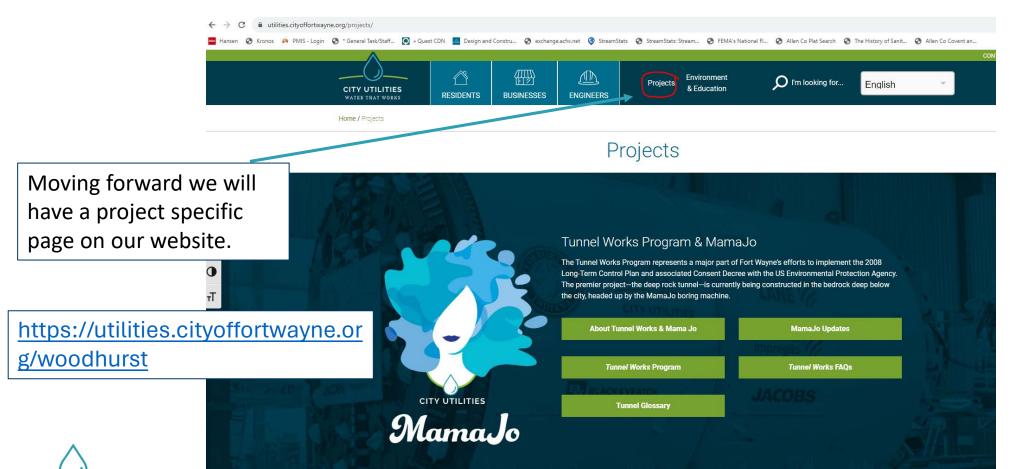
- Tree Clearing
- Active construction
 - Single lane access along Old Mill
 - Utility disturbances
 - Heavy equipment movement throughout project area
- Roadway restoration (Old Mill)
 - Anticipate completion by end of 2024
- System in operation





Future Communication







Questions & Contact Info



Ron Sheppard– Construction Manager Fort Wayne City Utilities 427-2705 Ron.Sheppard @cityoffortwayne.org

Chris Ravenscroft– PM Pump Station 427-2694 Kristen Buell – PM Gravity Sewer Work 427-2583

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