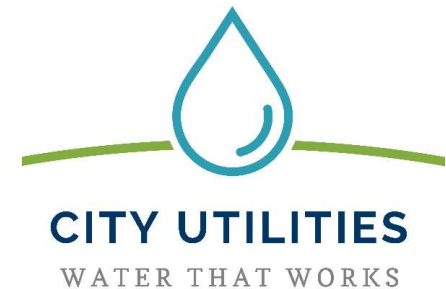


Next Phases of Pierson Drain Projects

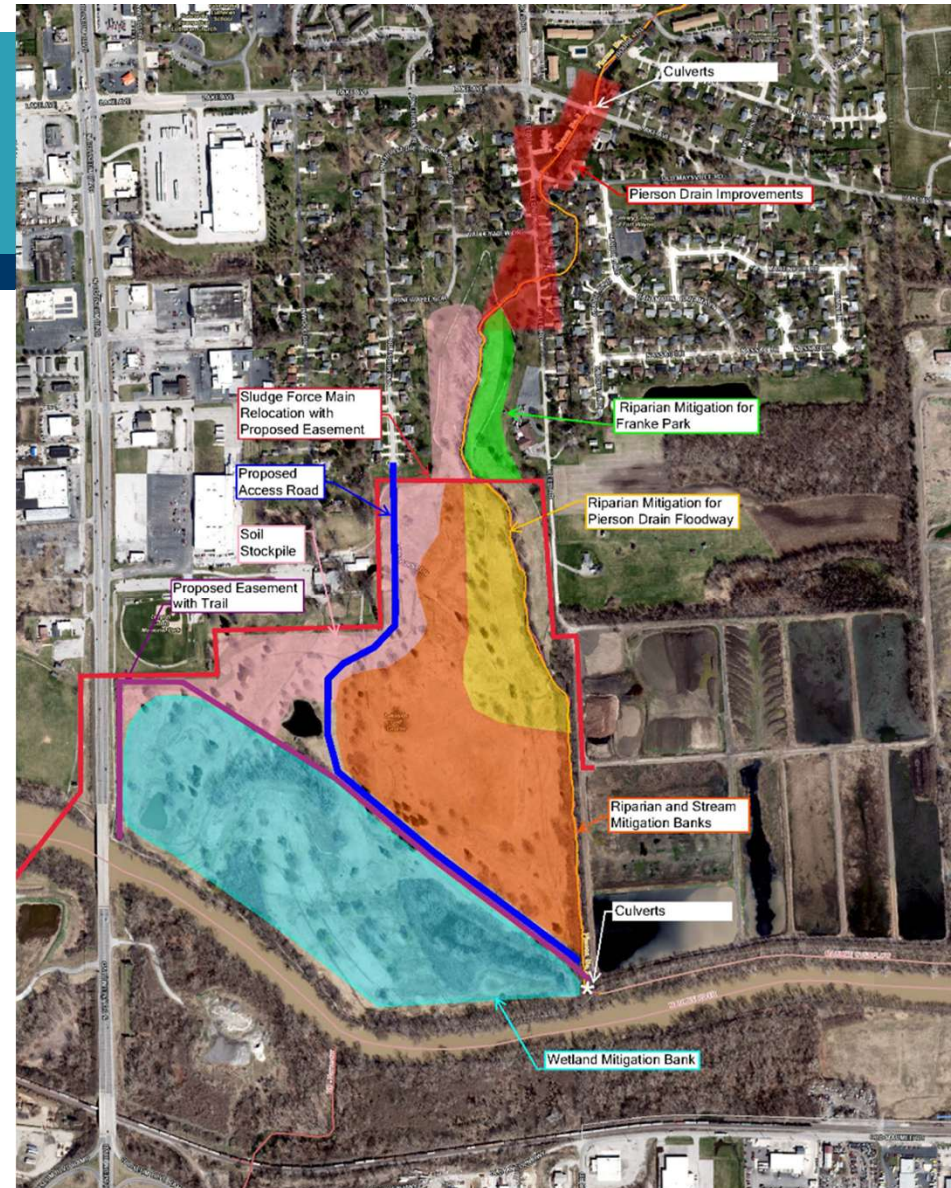


Pierson Drain Improvements
Public Meeting
September 10, 2026

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Lakeside Stormwater Park

- **Improve Pierson Drain's Stormwater Quality and Interconnectivity to the Maumee River:**
 - The golf course will gradually be turned into a wetland and riparian habitat.
 - This natural habitat will help capture and absorb nutrients and sediment and improve water quality before being released to the Maumee River.



Long-term Benefits of the Pierson Drain Improvements

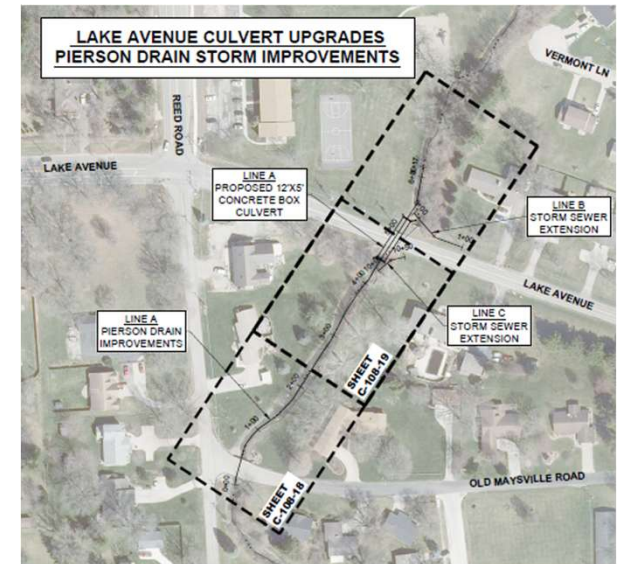


- Improve the floodplain limits of the Pierson Drain
- Provide new culverts at Lake Ave. and the Rivergreenway crossing with a larger clear opening to reduce the likelihood of debris buildup and blockages
- Water quality improvements through the implementation of the two-stage ditch along Pierson Drain and wetland and riparian habitat at Lakeside Stormwater Park.
- At the completion of the project the City will file for a LOMR from FEMA to accurately portray the floodplain limits.
- Depending on your insurance provider, this may remove the flood insurance requirement on homes with mortgages.

Culvert Replacement & 2-Stage Ditch



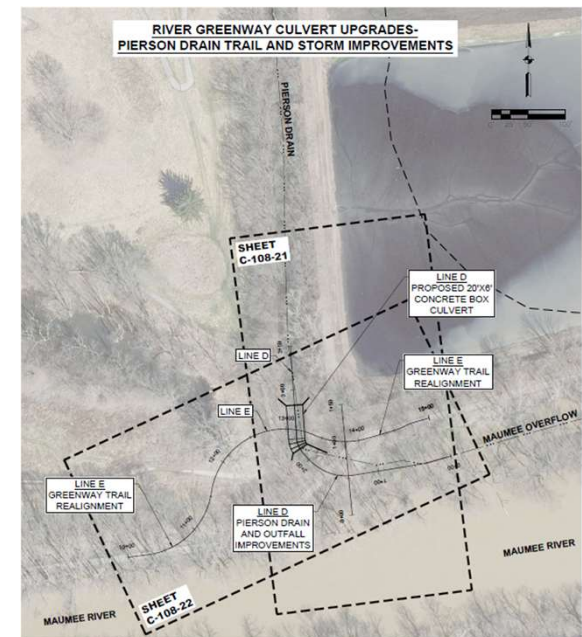
- Replace culverts under Lake Avenue with box culvert
- Installation of two-stage between Lake Avenue and Old Maysville Road



Rivergreenway Culvert Replacement



- Replacement of culverts under Rivergreenway crossing with box culvert

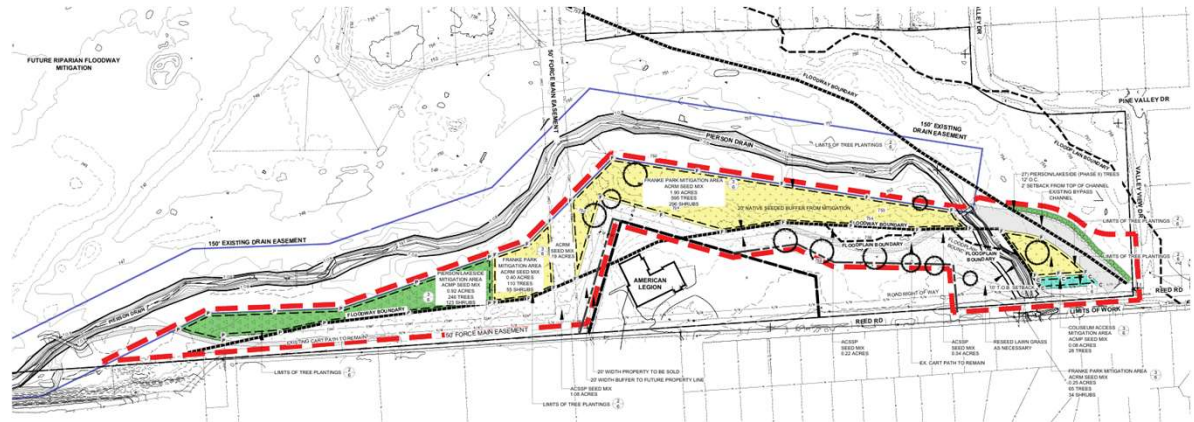


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Riparian Mitigation Plantings

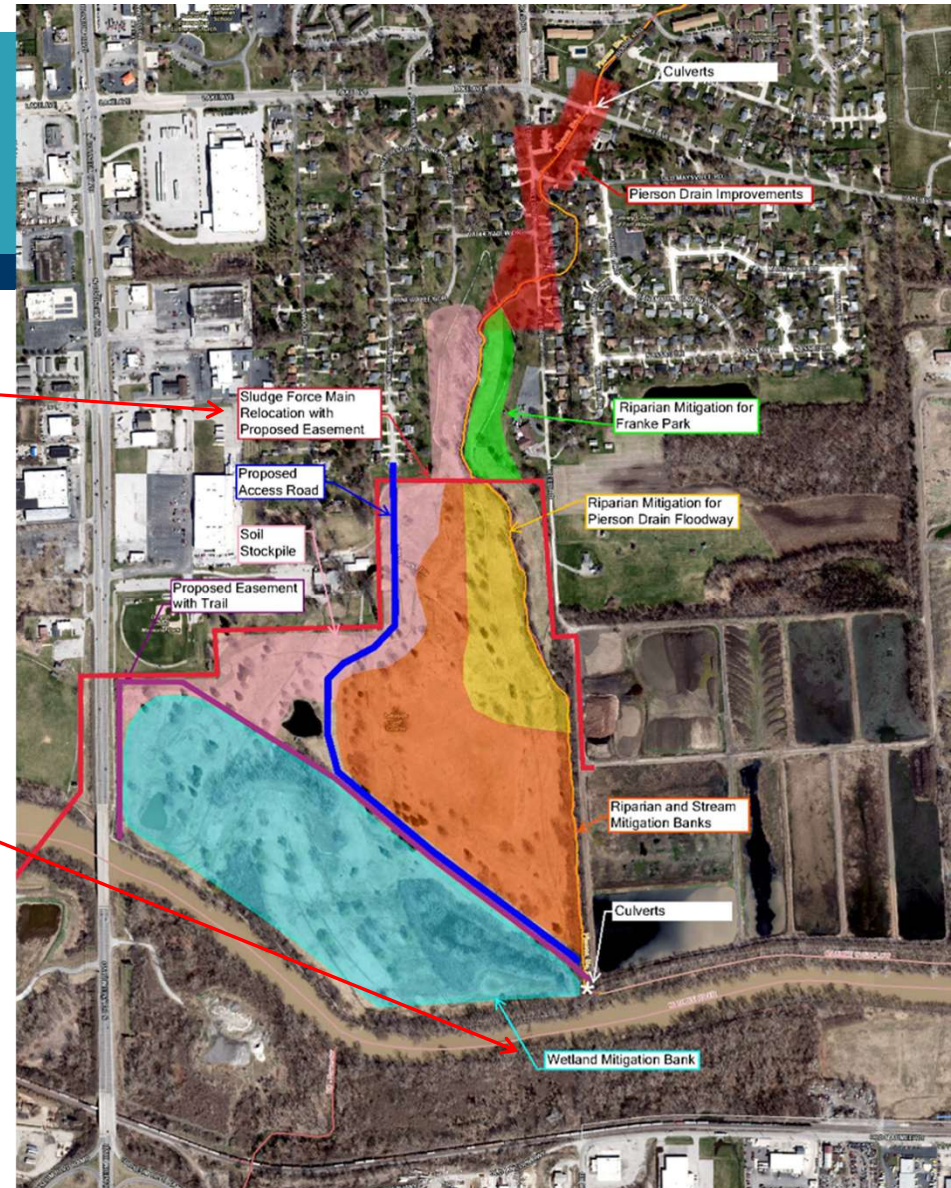


- Mitigation tree plantings along Reed Road



Upcoming Phases

- Sludge Force Main Relocation
 - Project has been bid and a contractor has been selected
- Wetland Bank Creation
 - Project is 95% designed, construction procurement beginning soon



Rivergreenway Design

- Rivergreenway Relocation
 - Project is 95% designed, construction procurement beginning soon



Wetland Bank Design



- Wetland Bank Creation
 - Project is 95% designed, construction procurement beginning soon.
- 5.91 Acres Upland Native Seeding
- 18.75 Acres Forested Wetland Mitigation
- 7.91 Acres Emergent Wetland Mitigation



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Sludge Force Main Relocation Project



- Introductions
 - Contractor
 - KLS Underground
 - Construction Management
 - Jacobs – Joe Laing
 - Project Manager
 - City of Fort Wayne – Jovian Susanto

Sludge Force Main Relocation Project



- Project involves the relocation of the existing Force Main to the north for the Wetland Bank Project.
- Approximately 8,500 LF 14" HDPE Pipe



Sludge Force Main Relocation Project



- Preconstruction Video
- Construction Staking & 811 Utility Flag Locates
- Contractor moving equipment on site via Pinehurst Drive



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Schedule



- Sludge Force Main Relocation
 - Construction October 2026 - June 2027
- Wetland Bank Creation
 - In final design, construction expected to start January of 2027
- Future Phases
 - Mass Grading of Site
 - Riparian Plantings

Questions & Contact Info



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Rivergreenway Relocation Project

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Wetland Bank Creation & Future Phases

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