

# Cedarhurst Drive Creek Bank Stabilization (11259) Virtual Town Hall

October 2, 2024

## Today's Roadmap

- Technology Overview and Ground Rules
- Overview of MSDPC
- Project Overview and Specifics
- FAQs
- Q&A

## Notes on our Virtual Town Hall Platform

- Participants are in listen-and-view mode
- There are several ways to engage
  - Type your question using Q/A icon at the bottom of your screen at any time (even before the Q/A portion has begun)
  - Everyone can read all questions posed and you can “Upvote” questions you want answered

# MSD Project Clear (MSDPC) Overview & Details

- Government Utility
  - State Constitution
  - Voter Approved Charter in 1954
  - 6 Member Board of Trustees (3 City & 3 County)
- Two utilities: Wastewater & Stormwater
- 520 square mile service area
  - All of St. Louis City
  - 87% of St. Louis County
- ~1,300,000 customers
- 88 municipalities served
- 7 Treatment Plants
- 350+ million gallons per day of wastewater treated
- 4,700+ miles of wastewater sewers
- 1,800+ miles of combined sewers
- 3,000+ miles of stormwater sewers
- 4th largest sewer system in the United States (as measured by miles of sewers handling wastewater)

# Cedarhurst Drive Creek Bank Stabilization (11259)

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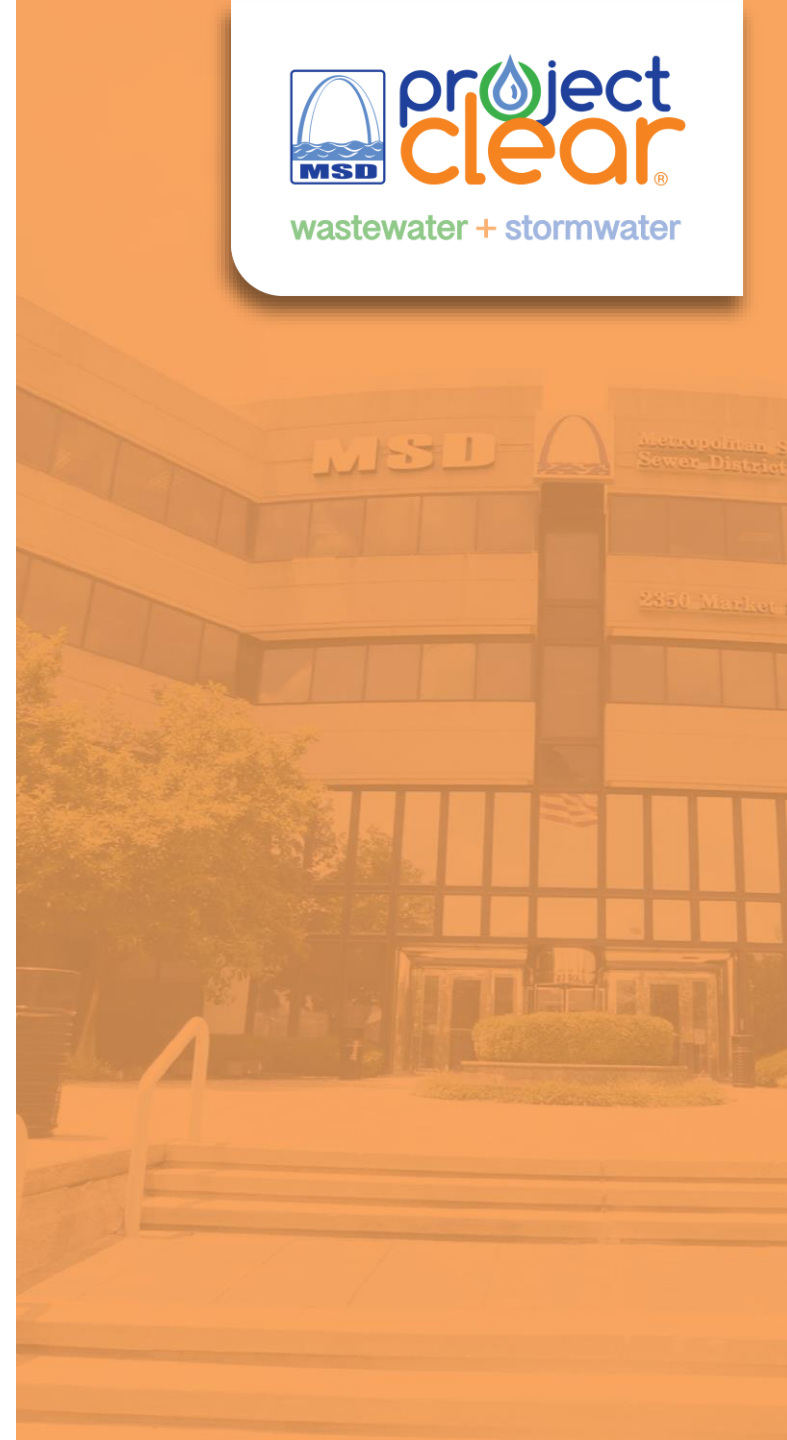
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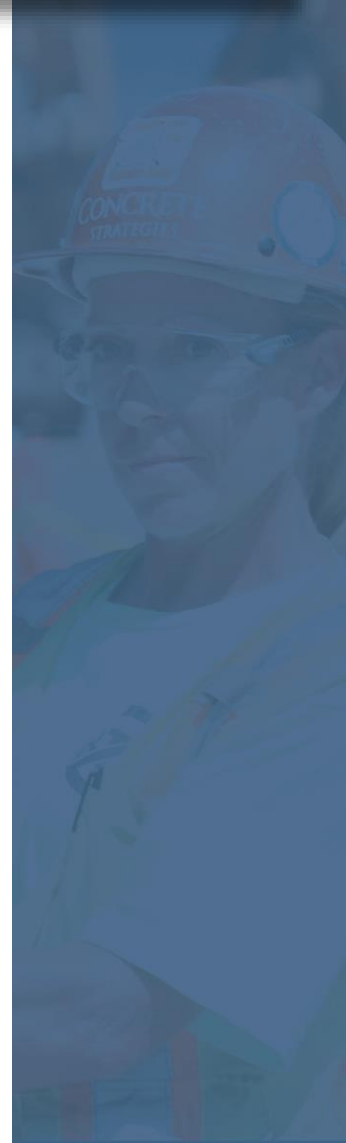
618-802-1108



# Project Overview



- **General Goal**
  - Stabilize the creek bank to prevent further erosion
- **Project Scope**
  - Stabilize approximately 1,320 feet of natural creek bank using rock lining
  - Repair and intercept overbank erosion and extend the existing storm sewers using pipe between 18 and 48-inches in diameter
- **Benefits**
  - Protect nearby properties from current and future erosion



# Project Map



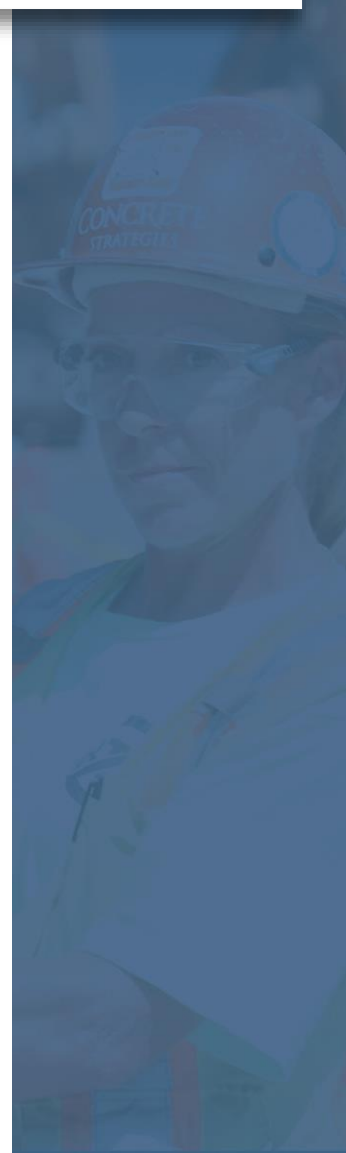
The Metropolitan St. Louis Sewer District  
Cedarhurst Drive Creek Bank Stabilization (11259)



# Tentative Construction Schedule

- **Start:** Fall 2024
- **End:** Fall 2025

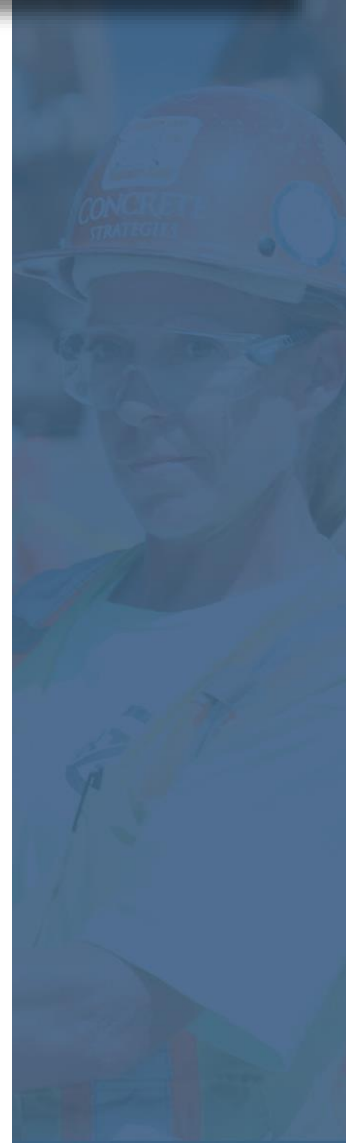
*Construction schedule is subject to change based on weather, utility conflicts, supply chain problems, and other unforeseen issues.*





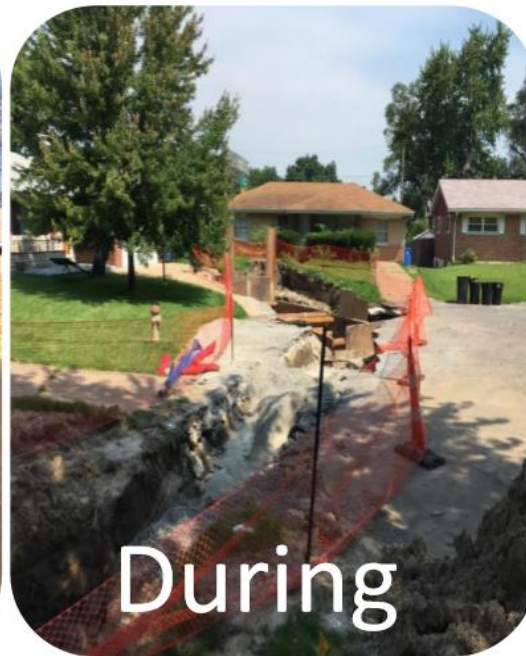
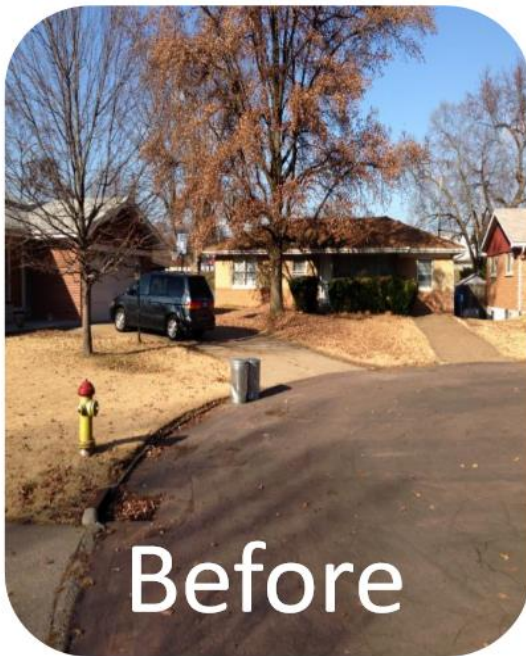
# What can residents expect?

- Trenches or “open-cut” construction
- Construction during normal business hours
- Temporary access restrictions to residential properties
- Contractor will notify property owners before access restrictions



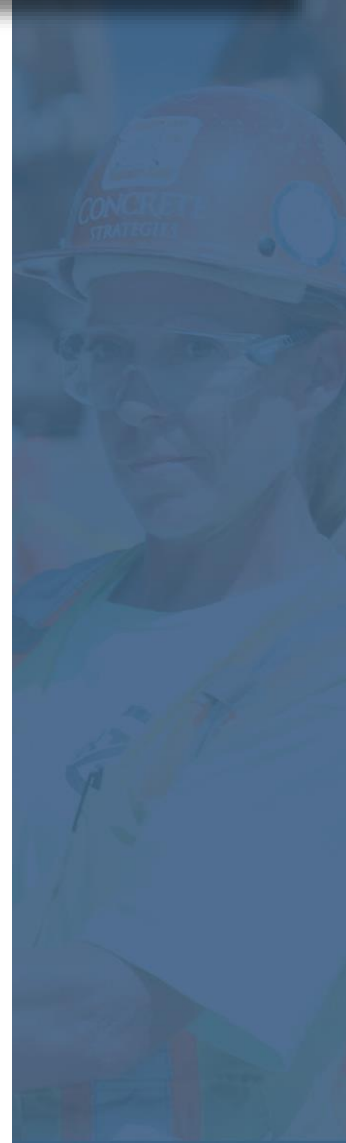
# How will it look when construction is finished?

- Trenches backfilled soon after pipe is installed
- Roadway and sidewalk restoration
- Private property restoration



# FAQs

- Will this work disrupt sewer or other utility services?
- Will construction affect access to my property?
- Will trees be removed as part of this project?
- Will emergency vehicles still have access to my property during construction?



# Questions?

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