

Street Rehabilitation Project No. ST2026-01

Open House Neighborhood Information Presentation

PREPARED BY:

ENGINEERING DEVISION

PUBLIC WORKS DEPARTMENT

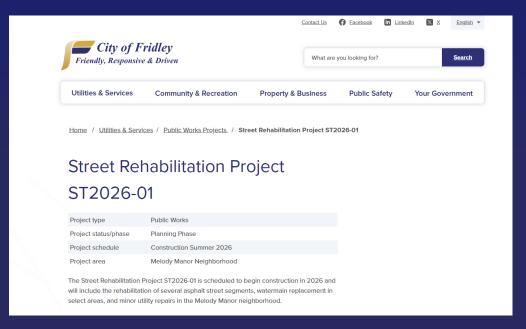
OCTOBER 2, 2025



Welcome

- Restrooms / Drinking Fountain
- Sign-In Sheet, FAQs & Comment Cards
- Presentation and meeting materials will be posted following the meeting at
 - www.tinyurl.com/Fridley2026StreetProject
 (Go to City of Fridley Website, search "Projects", and choose Street Rehabilitation Project No.

ST2026-01)





Project Personnel

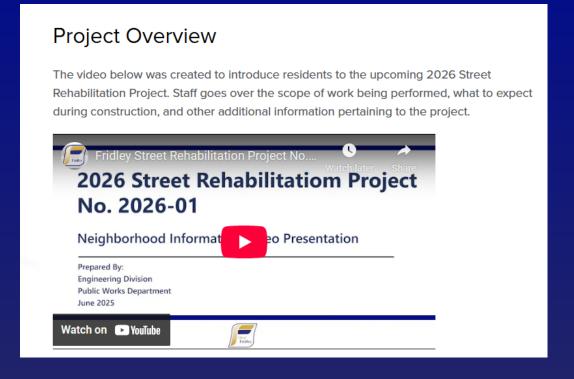
City Engineering Staff

Jim Kosluchar	Public Works Director/City Engineer	(763) 572-3554	jim.kosluchar@fridleymn.gov
Brandon Brodhag	Assistant City Engineer	(763) 238-8086	brandon.brodhag@fridleymn.gov
Malek Elbatta	Graduate Engineer	(763) 350-0253	Malek.Elbatta@fridleymn.gov
Carl Lind	Graduate Engineer	(612) 295-3990	carl.lind@fridleymn.gov
Annie Olson	Engineering Administrative Assistant	(763) 572-3554	annie.olson@fridleymn.gov



Project Recap

- Neighborhood Information Video
- First Open House Held June 24, 2025
- Field Work Completed



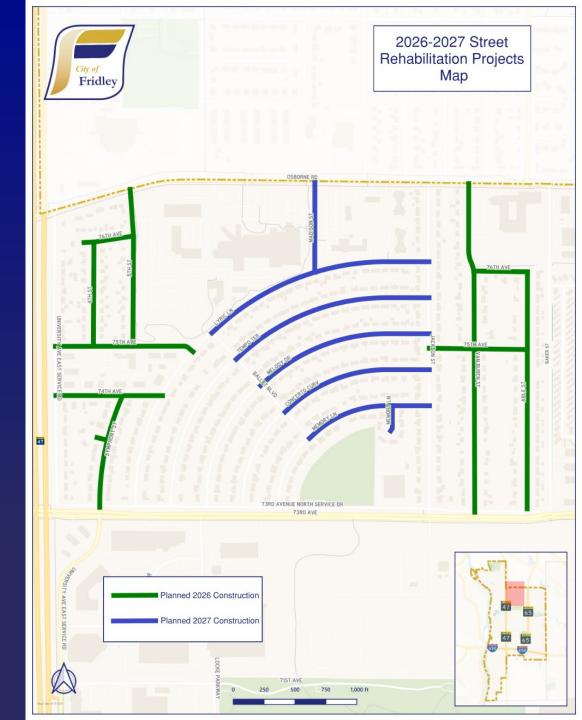
- Today's Agenda
 - Presentation Project Area, Construction, Schedule, and Special Assessments
 - Question & Answer (General)



Project Area

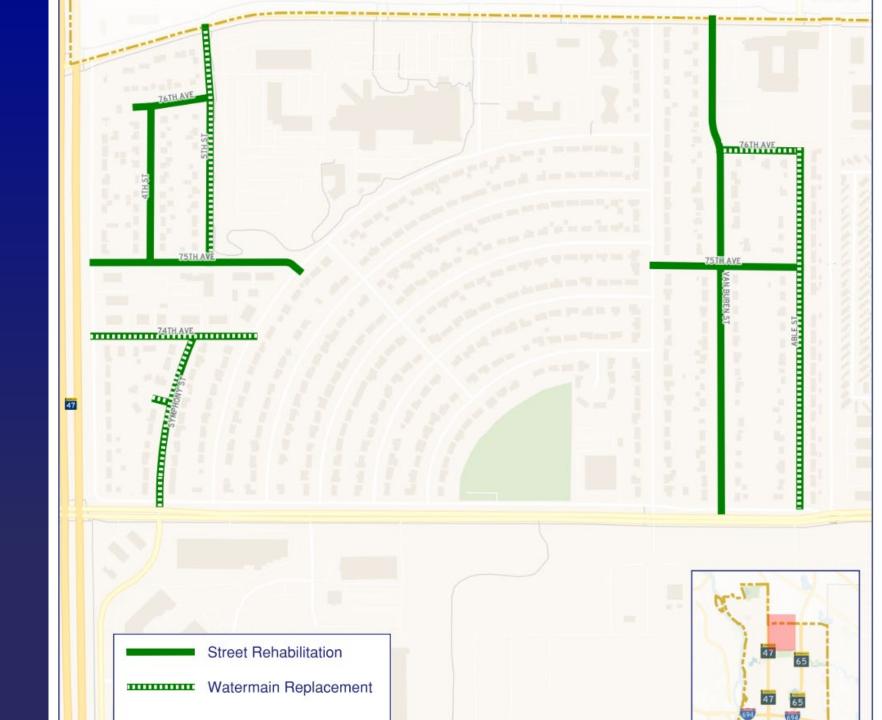
Neighborhood Projects Phasing

2026 Streets	2027 Streets
5 TH STREET	MADISON STREET
76 [™] AVENUE	LYRIC LANE
4 [™] STREET	TEMPO TERRACE
75 [™] AVENUE	MELODY DRIVE
74 [™] AVENUE	CONCERTO CURVE
SYMPHONY STREET	MEMORY LANE
VAN BUREN STREET	
ABLE STREET	



Construction

2026 Street Rehabilitation Construction Map



Construction

- Proposed Improvements
- Pavement replacement
- Spot curb & gutter replacement
- Watermain replacement
- Miscellaneous utility improvements
- Restoration











Construction

- Construction Impacts
- Temporary above-ground water service on streets with watermain replacement; short scheduled shutoffs will be noticed in advance
- Parking
- Mail service
- Landscaping
- Irrigation
- Gravel road
- Driveway and street access











Schedule

PRELIMINARY ENGINEERING June 2025 to November 2025				
June 13, 2025	Video Presentation			
June 24, 2025	First Open house			
June to September 2025	Prepare Feasibility Study			
October 2, 2025	Second Open house			
October 13, 2025	Present Feasibility Study to Council and Set Preliminary Hearing on Improvements Date			
November 2025	Preliminary Hearing on improvements			





Owners will receive mailed notice of hearings



Special Assessments

- Project is funded through:
 - Minnesota State Aid Funding
 - City Utility Funds
 - Special Assessments to benefiting properties
- Special Assessments are based on benefits calculated using actual construction costs
- Residents will receive a mailed notice including an estimated assessment amount before the Preliminary Hearing on Improvements (November 2025)
- Preliminary assessment amount for single-family homes expected between \$3,800 and \$4,200.

Project	Assessment (per unit)
2021-01	\$3,200
2022-01	\$3,400
2023-01	\$3,250
2023-21	\$3,800
2024-01	\$3,500
2025-01	\$4,200

Table 1: Historic Residential Special Assessment



Project Updates

- Sign up for Project Updates & Notifications:
 - Email <u>Web-StreetProjects@fridleymn.gov</u> and request to be subscribed to email notifications for the 2026 Street Rehabilitation Project
 - Or opt-in by completing the resident survey (available on the project webpage) to also share feedback with project staff
 - Residents will receive periodic email updates during design and weekly updates during construction.
- If you have any questions regarding the project, please contact the Engineering Division at:

City of Fridley Engineering Division

(763) 572-3554

Web-StreetProjects@fridleymn.gov



Visit the Project Webpage!



Street Rehabilitation Project Proiect Update

This week, the Contractor began removal of the remaining concrete pavement replacements located near driveways. Next week, the Contractor will complete pavement preparation and concrete placement in these locations

Temporary Mail Service:

As a reminder, all properties within the project area are currently placed on temporary mail service. Individual temporary mail boxes have been installed at the intersection of Arthur Street & Royal Oak Court, which will remain in service for the duration of concrete pavement rehabilitation activity.

Garbage/Recycling Service:

During construction, it is the Contractor's responsibility to maintain garbage/recycling services for all project residents. The Contractor will move bins as needed to facilitate pick-up and return them to each property by the following day. In order to assist in this process, project residents are asked to place garbage and recycling bins at the base of their driveway the evening prior to pick-up.

Traffic Control & Street Parking:

In order to provide the Contractor with room to work and prevent any damage to vehicles or personal property, project residents and motorists are asked to adhere to the one-way traffic signage within Project Contacts (763) 572-3554

Fridley Engineering Division

Construction

The Contractor's hours will be from 7:00 a.m. to 7:00 p.m., Monday-Friday. There is potential for occasional work outside of these hours with City approval.

and be disruptive to the area. Please be patient with the Contractor and contact us if you have any concerns we can help with.

During construction, the City and contractor occasional impacts to utility services and construction. Generally, impacts to utility services are limited to short durations (hours) while driveway access may be impacted for up to 7 days during concrete work. Propertie:

