Hennepin Ave S Reconstruction Project

Construction & Traffic Impact Update August 3 - 9, 2025



(W Lake St. to 26th St)



Construction work:

Partial Intersection Restriction

Sanitary Sewer

Conduit Work

- - - Storm Sewer

Traffic impact:





Travel Lanes





Roadway & Sidewalk work



WHAT'S HAPPENING

Lake St to 26th St

- Hennepin Ave is open to traffic.
- Buses have returned to Hennepin
- There will be misc. work in the area during the spring months
- Misc. punchlist work will continue



WHAT TO EXPECT

Lake St to 26th St

- Roadway and utility punchlist work and final landscaping will occur in the spring months. This will require periodic short term closures of the bus/ parking lane during the day.
- Cross streets will at times be reduced to 1-lane.
- Parking lanes will be closed at certain locations on side streets.
- Business access will remain open during the construction.

• Pedestrian detours will be set up as needed. Greater impacts can be expected at intersections where work is occurring.



STAY CONNECTED

Visit the project website

Sign up for project updates on the project website.

Minneapolismn.gov/ government/projects/ hennepin-ave-s/



CONTACT US

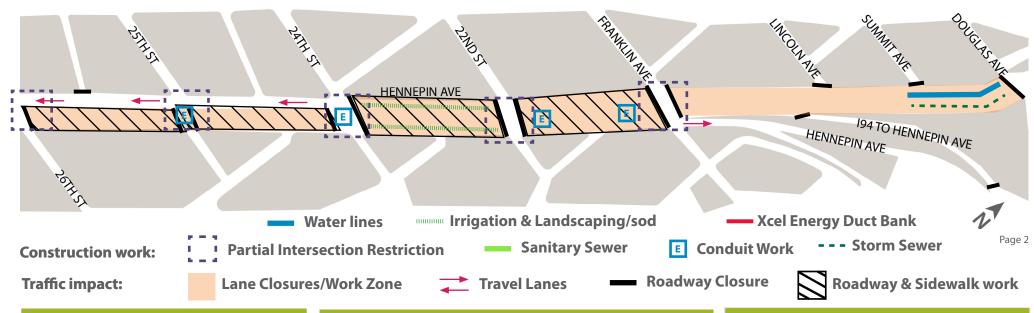
Adam Hayow, Project Engineer - Public Works

Hennepin Ave S Reconstruction Project

Construction & Traffic Impact Update August 3 - 9, 2025



(W 26th St. to Douglas Ave)





WHAT'S HAPPENING

26th St to Douglas Ave

- Roadway construction continues.
- Hennepin is closed from Douglas to 24th.
- Work consists of storm sewer, concrete curb, concrete sidewalks, signal and lighting electrical work, and roadway paving



WHAT TO EXPECT

26th St to Douglas Ave

- Roadway & Utility work using heavy equipment will increase noise, vibration, and dust in work areas and sidewalks.
- Cross streets will at times be reduced to 1-lane or closed to traffic.
- Parking lanes will be closed at certain locations on side locations.

- Business access will remain open during the construction.
- Pedestrian detours will be set up as needed. Greater impacts can be expected at intersections where work is occurring.
- Traffic Delays in the area, closures, and detours.



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CONTACT US

Adam Hayow, Project Engineer - Public Works

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Block-by-Block Work Summary August 3 - 9, 2025



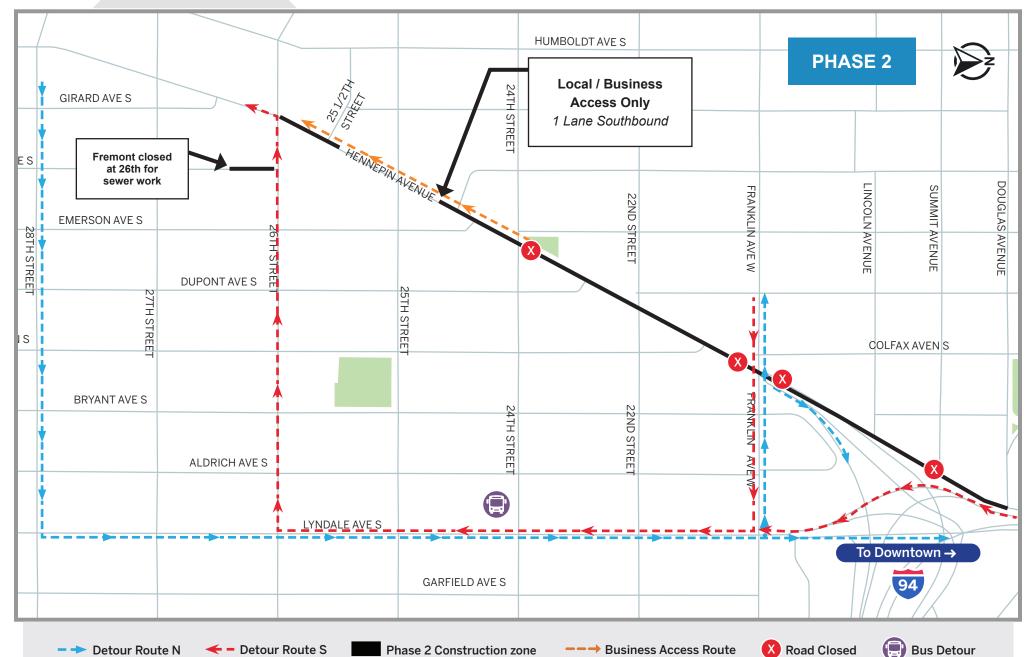
(W Lake St. to Douglas Ave.)

STREET BLOCK	PROJECT RELATED WORK	ANTICIPATED ROAD/PEDESTRIAN RESTRICTIONS				
		TEMPORARY PED RAMPS	PARKING RESTRICTIONS	TWO LANES OPEN (5-9 AM + 3-7 PM)	ONE LANE OPEN	NOTES
Lake St. Intersection						
Lake St Lagoon Ave	Punchlist					
Lagoon Ave Intersection						
Lagoon Ave -29th St.	Punchlist					
29th St. Intersection						
29th St 28th St.	Punchlist					
28th St. Intersection						
28th St 27th St.	Punchlist					
27th St. Intersection						
27th St - 26th St.	Punchlist					
26th St. Intersection						
26th St25th St.	Traffic Flip - removals, storm sewer	X	х		х	Single Business access lane south bound
25th St. Intersection	Electrical conduit work & sidewalks	Х	х			
25th St - 24th St.	Traffic Flip - removals, storm sewer, gas services	X	х		х	Single Business access lane south bound
24th St. Intersection	Electrical work	Х	х			
24th St 22nd St.	Sidewalk, irrigation, topsoil		х		х	Closed
22nd St. Intersection		Х	х			
22nd St Franklin Ave.	Sidewalk and electrical work		х			Closed
Franklin Ave. Intersection			х			
Franklin Ave -Lincoln Ave.			х			Closed
Lincoln Ave. Intersection		Х	х			Closed
Lincoln Ave Summit Ave.			х			Closed
Summit Ave. Intersection	Water services and storm sewer	Х	х			Closed
Summit Ave Douglas Ave.	Water services and storm sewer		х			Closed

Detour Routes



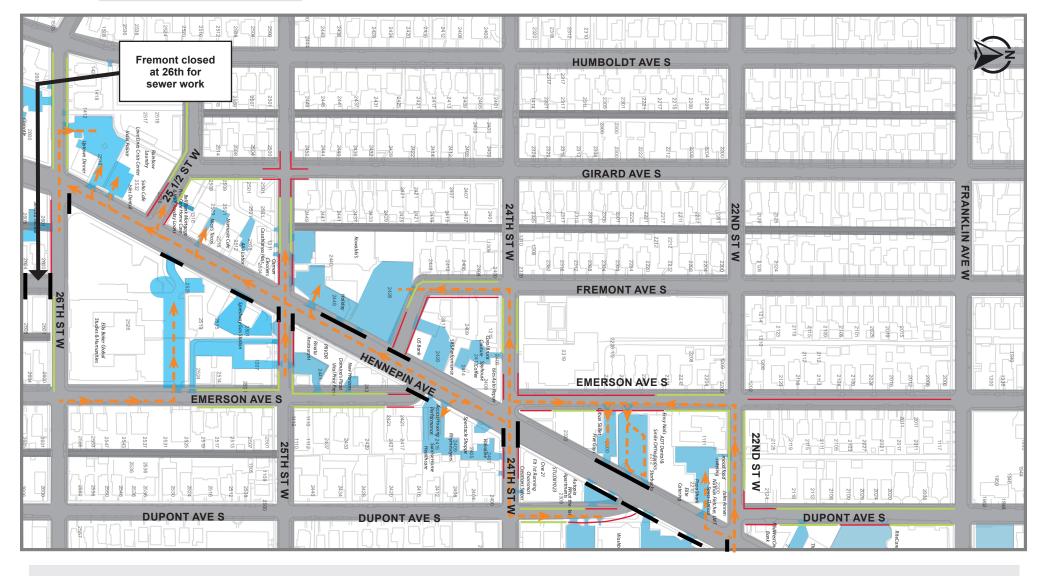


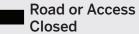


Business Parking / Access Map





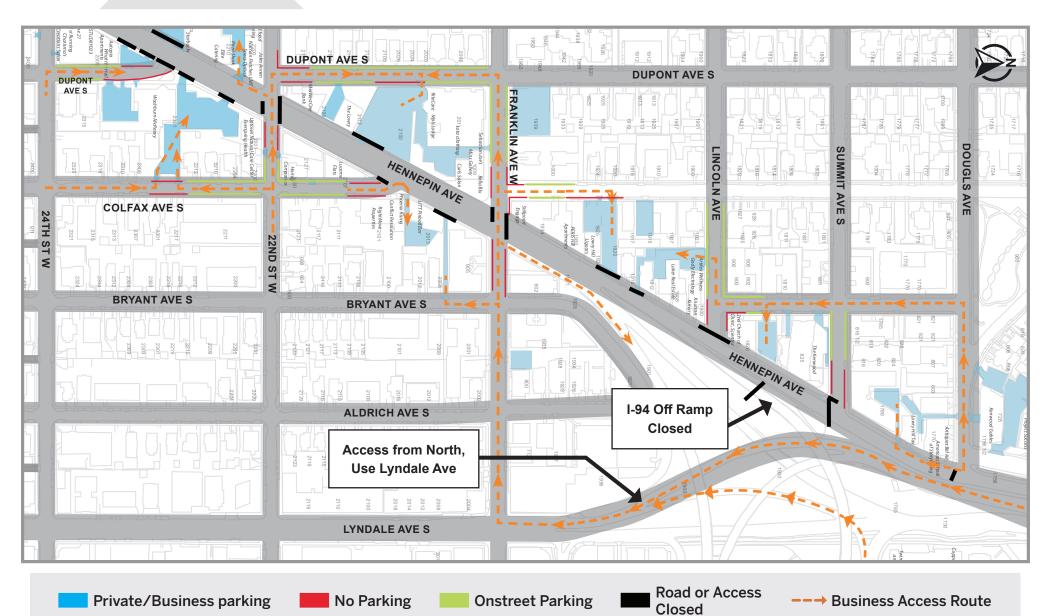




Business Parking / Access Map









Fremont Ave South Sewer Repair

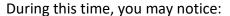
Dear Resident,

We're reaching out to let you know about a sewer repair project planned for your neighborhood. Work is expected to begin around **July 14, 2025**.

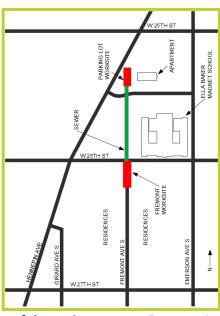
A sanitary sewer pipe under Fremont Avenue South is broken. Fixing it is important to protect public health and keep our sewer system running properly.

What to Expect

The project will last about **two months** and will affect people living, working, or traveling near **Fremont Avenue South and West 26th Street** close to the Ella Baker Global Studies & Humanities Magnet School. We will do our best to maintain on-street parking as much as possible.



- Construction noise
- Road closures and detours
- Heavy equipment in the area



Map of the project area on Fremont Ave South.

We understand this can be disruptive and truly appreciate your patience while we make these important repairs.

What We're Doing

Our crews will:

- Replace broken sewer pipes and maintenance holes
- Use trenchless construction, when possible, to reduce digging
- Excavate at three locations to reach the damaged parts
- Install erosion control to help protect the environment

Stay Informed

To learn more or get updates during construction, visit our project webpage: www.minneapolismn.gov/government/projects/vacated-fremont-ave-sewer

If you have questions, you can email the project manager, Henneh Kota, at Henneh.kota@minneapolismn.gov.

Thank you for your understanding and support as we improve this important part of our city's infrastructure.

Sincerely,

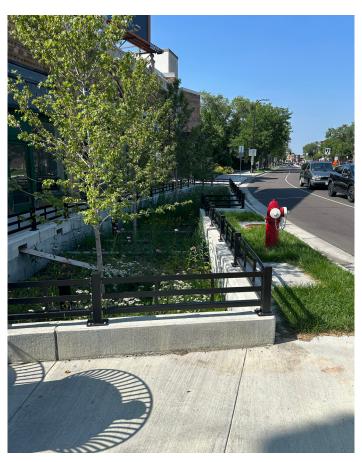
Henneh Kota | Engineer | City of Minneapolis Public Works Surface Water and Sewer | Henneh.kota@minneapolismn.gov

Storm Water Quality Outcomes



Cleaner Water, Healthier Lakes: Stormwater Improvements on Hennepin Avenue

The Hennepin Avenue project is adding new features to help keep our lakes and river clean. These changes will remove trash, 70% of the sediment and about 30% of the phosphorus from stormwater. Phosphorus makes algae grow, which can make the water unsafe for people and animals. Water from this street goes to Lake Bde Maka Ska, Lake of the Isles, or the Mississippi River. Each has different water quality rules, but this project is designed to meet the one with the highest clean water standards.



Crews are adding about 70 stormwater BMPs (Best Management Practices). These are special features that catch, hold, and infiltrate rainwater rather than flowing directly into lakes or rivers. These features also make us more resilient to climate change, provide pollinator habitat and reduce the urban heat island. This project includes:

- Underground boxes to hold and infiltrate stormwater
- Rain gardens and bioswales to soak up and clean water
- Tree trenches to collect and provide water for street trees
- Stormwater planters to catch and clean runoff

Together, these can hold as much water as a football field covered with almost 14 inches of water. While Lake of the Isles and Lake Bde Maka Ska already have better water quality than state standards, these new features will help keep them – and our other lakes and rivers – clean and healthy for the future.



Contact us

Adam Hayow, Project Manager - Public Works

♦ 612-673-2172 adam.hayow@minneapolismn.gov

Justin Gese, Stakeholder Coordinator/Construction Manager - SEH

Solution Solution Solution

For reasonable accommodations or alternative formats:

Please contact Adam Hayow at 612-673-2172 or adam.hayow@minneapolismn.gov

People who are deaf or hard of hearing can use a relay service to call 311 at 612-673-3000. TTY users call 612-263-6850.

Para asistencia, llame al 311. Rau kev pab 311. Hadii aad Caawimaad u baahantahay 311.