

HWY 29/BROADWAY ST RECONSTRUCTION PROJECT

WHAT IS THIS PROJECT ABOUT?

Hwy 29/Broadway St is being reconstructed between 8th and 18th Avenues in 2028.

The proposed improvements will address deficiencies along the corridor that includes replacing aging pavement and underground city utilities, improving safety and overall experience for all users by enhancing the pedestrian environment, improving intersection operations and traffic flow throughout the corridor.

Additionally, a mill and overlay will be completed on Hwy 29/Broadway St from 18th Avenue to I-94 with pedestrian and intersection improvements.

PURPOSE & NEED

The purpose of the project is to provide a complete streets transformation of Hwy 29/Broadway St by enhancing traffic operations and safety and making the corridor more inviting for all users.

- **Primary project needs** include replacing aging pavement and city utilities, providing upgraded pedestrian facilities to be in compliance with the requirements of the American with Disabilities Act (ADA) and upgrading the traffic signals.
- **Secondary needs** include updating road access vehicle parking. There are redundant driveways and under-utilized parking availability.

WHAT ARE THE MAIN GOALS?

- Improve traffic operations
- Remove under-utilized parking
- Enhance the look and feel of the corridor
- Improve the pedestrian environment and fill-in gaps in the sidewalk network
- Upgrade traffic signal systems by improving timing and replacing signal systems

PROJECT TIMELINE



FOR MORE INFORMATION CONTACT

Joeb Oyster

MnDOT project manager
Kalob.Oyster@state.mn.us

Bryan Christensen

MnDOT public engagement, District 4
bryan.christensen@state.mn.us

Jacob Nordick

Consultant project manager
jnordick@srfconsulting.com



Visit project website for more information: MNDOT.gov/d4/projects/hwy298thave