

Dec. 29, 2025

**Re: Public Hearing: 2026 Pavement Management project
Tuesday, Jan. 20, 2025, 6:00 p.m., City Hall Council Chambers**

Dear Community Member:

The city council will hold a public hearing for the 2026 Pavement Management project on:

**Tuesday, Jan. 20 at 6:00 p.m.
in the City Hall Council Chambers
5005 Minnetonka Blvd, St. Louis Park, MN 55416**

City staff have completed the final plans for this project and will be presenting the details of the project, along with staff recommendations, to the city council. This information is posted on the project website at bit.ly/2026-pavement-management.

Staff recommends that the project include the following improvements:

- Pavement rehabilitation
- Watermain, storm and sanitary structure replacement
- New sidewalk on the north side of 29th Street from Louisiana Avenue to Brunswick Avenue
- Curb and driveway apron replacement
- Street width changes (see attached map)
- Stormwater treatment (underground infiltration)

After the staff presentation, council will open the public hearing, and you will have an opportunity to speak to the city council regarding this project. No action will be taken at the Jan. 20 council meeting.

The city council will vote at the Feb. 2 city council meeting to approve the project as recommended or approve a modified project based on resident feedback.

We encourage you to attend this public hearing. If you cannot make it but would still like to address the council, please provide me with your comments by Jan. 9 in a letter or email that will be shared with the city council.

I can be reached by phone at 952.924.2673 or by email at awiesen@stlouisparkmn.gov if you have any additional questions or comments. We look forward to working with you and your neighbors.

Sincerely,



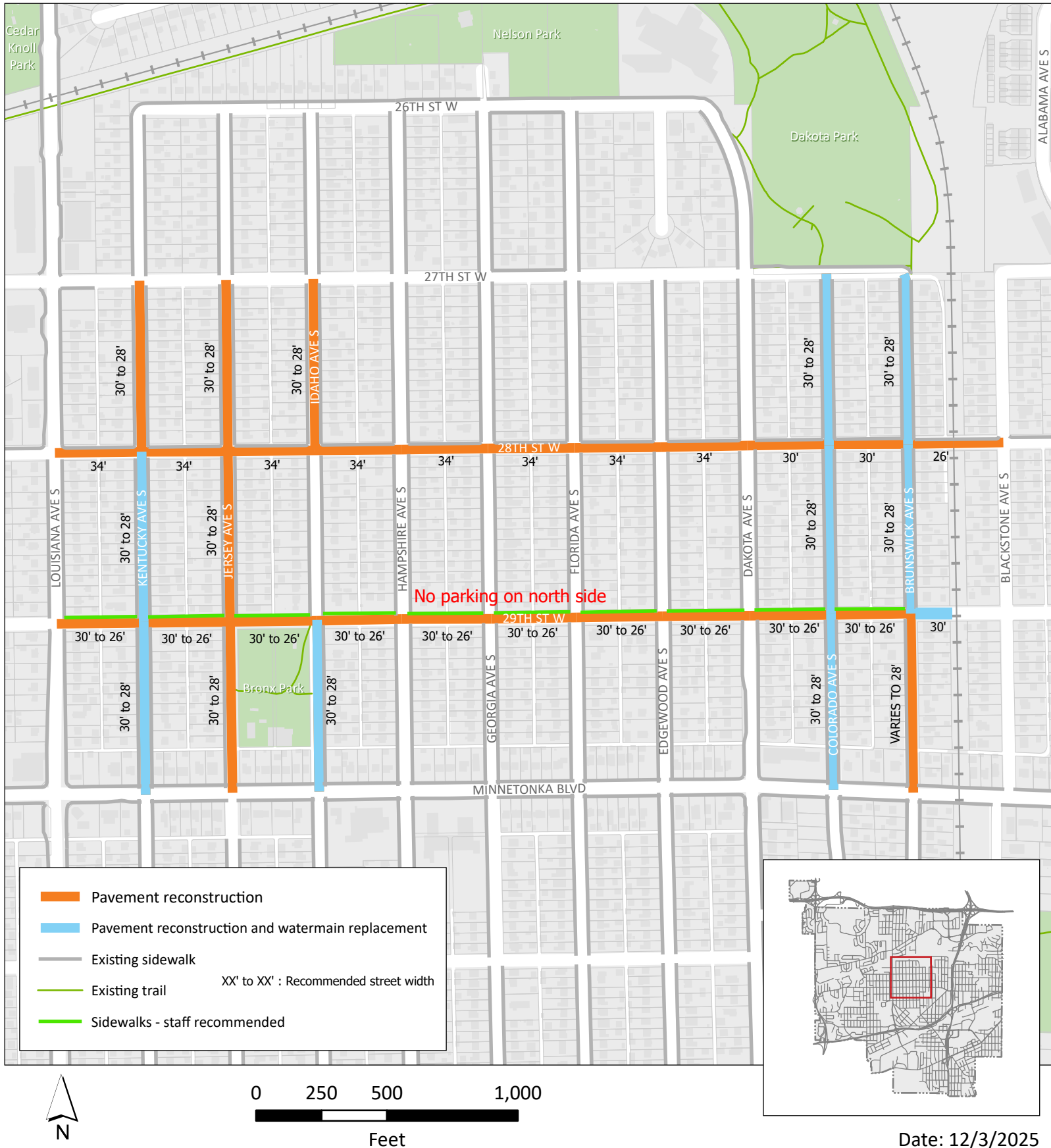
Aaron Wiesen, P.E.
Engineering project manager

Attachment: project recommendation map

cc: Engineering director, city manager, ward 1 council member, Nextdoor

2026 Pavement Management Project

Staff Recommendations



Date: 12/3/2025