



**CITY OF SAINT PAUL**  
Christopher B. Coleman, Mayor

Glenn Pagel, Manager  
Bridge Engineering Division  
900 City Hall Annex  
25 W. Fourth Street  
Saint Paul, MN 55102-1660

Telephone: 651-266-6180  
Fax: 651-298-4559

## Summit Avenue Bridge (over Ayd Mill Road) will be replaced **starting October 2019**

**Summit Bridge Community Open House:**  
**Wednesday, February 27, 2019**  
**5:30p.m. – 7:00p.m.**  
**Saint Paul Police Department, Western District**  
**389 North Hamline Avenue, Saint Paul, MN 55104**

Dear Saint Paul Neighbor:

You are invited to attend a community open house for the upcoming bridge project. City staff will present final bridge design, road design, and construction expectations. To respect everyone's time we will adhere to the following schedule:

- 5:30pm** Open house – Poster boards will be on display at tables and staff will be available to answer questions about:  
*Bridge Design, Roadway Design, Intersection Safety, Bike & Pedestrian Facilities, Traffic Detours*
- 6:00pm** Brief project overview presentation by Brent Christensen, Project Engineer  
*What will the new bridge look like?*  
*When will work occur?*  
*How will vehicles, bikes, and pedestrians be detoured?*
- 6:15pm** Open house (same format as earlier)
- 7:00pm** Adjourn

### **How will the Project Impact Me?**

- Summit Avenue near the bridge will be closed to traffic during bridge construction, resulting in traffic detours and impacts (see map on back).
- Private property will not be assessed to pay for the bridge. The project is funded from federal, state and local budgets.

### **Get Updates:**

Project updates and more details are available at: [stpaul.gov/summit-bridge](http://stpaul.gov/summit-bridge)

If you have questions or comments that need to be addressed before the meeting, feel free to contact Public Works Bridge Division at 651-266-6180 or send an email to [summit-bridge@stpaul.gov](mailto:summit-bridge@stpaul.gov).

Sincerely,

Brent Christensen, PE  
Assistant City Bridge Engineer



An Affirmative Action Equal Opportunity Employer



Map showing the anticipated Vehicle Detour Route:



Map showing the anticipated Bike and Pedestrian Detour:

