

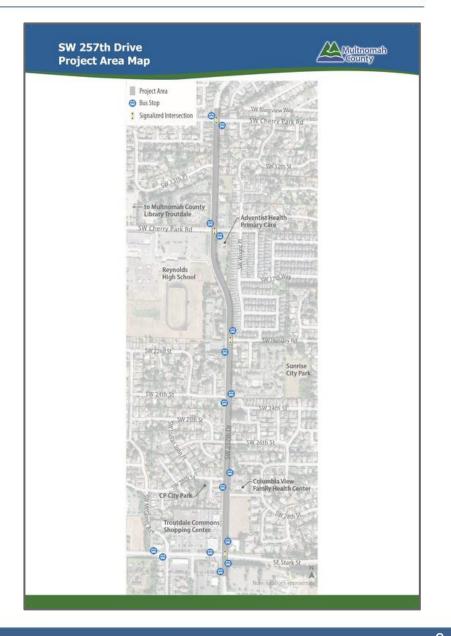
Agenda

- Brief Project Overview
- Community Engagement Refresher
- Final Corridor Improvements



Project Overview

- Multimodal safety improvements from SW Sturges Drive to SE Stark Street
- Ranked no. 8 in the CIP
- Average daily traffic is 18,000 vehicles per day, 60% cars, 40% trucks/busses
- Limited multimodal facilities
- Estimated Cost: Approx. \$8M
 - \$45,000 in Grant Funds
 - \$600,000 from Mid-County Lighting District



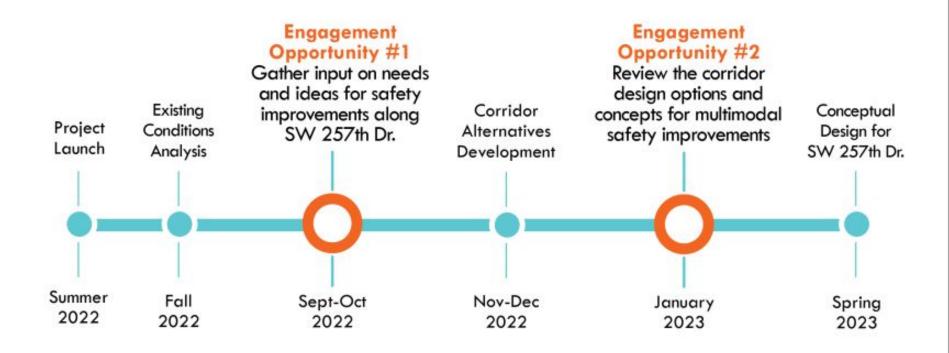


Project Goals

- Improve safety for everyone who uses the corridor, including those walking, using a mobility device, bicycling, driving or using the bus.
- Create comfortable space for people walking, using a mobility device, bicycling or using the bus.
- Develop a public outreach strategy that ensures voices of the underserved are heard.
- Maximize community benefits by building the highest priority improvements.
- Build community support through early outreach with the 257th community.
- Maintain County roads for user safety and freight access.



Project Timeline



- ROW impacts identified
- Expect design completion early Summer 2024
- Onsite construction late Fall 2024



BPCAC Engagement

- BPCAC Presentation,
 October 12th, 2022
 - Invitation to Phase 1 survey
- Community Walking
 Tour, October 13th, 2022
- Email inviting BPCAC members to participate in Phase 2 survey, January 2023





Community Outreach – Phase 1 Summary

September 21 to October 31, 2022

Methods and by the numbers...

Communications

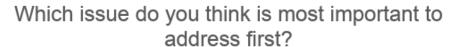
- ✓ 3,045 postcards mailed to residents along the corridor
- ✓ Over 200 flyers distributed
- ✓ 490 web page views, many public comments
- Online survey with 227 responses, in English and Spanish

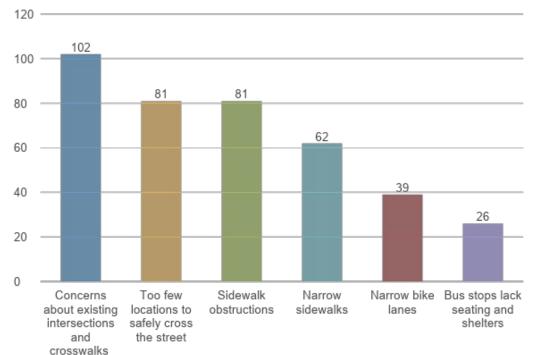
Events

- ✓ 2 walking tours with over 20 participants
- ✔ 4 focus groups with East County residents in Spanish, Arabic, Russian and Vietnamese
- ✔ 6 project briefings with interested committees and organizations
- ✓ 2 community tabling events



Phase 1 – Online Survey Results





Top concerns: crossings and intersections, too few places to safely cross the street.

227 total unique responses

- Most survey participants travel 257th daily or several times a week (86%)
- Most participants drive (88%), with smaller portions who regularly walk (16%), bike (9%) and take transit (6%).
- Most feel uncomfortable biking the corridor or would choose not to bike.
- Most are at least somewhat comfortable with walking, but many are not.
- Respondents were 79% white, 89% speak English at home, and 20% have a disability



Phase 1 – Focus Groups Discussion

What we heard...

- Nearly all participants drive exclusively
- Top issues include better lighting, address speeding, widen sidewalks, replace curb ramps
- Strong support for better crossings with ped-activated signals
- Opposition to Glisan and Division safety projects reduce number of lanes, add center median, on street parking
- Concerns about traffic congestion and accidents on 257th
- Desire for tech solutions to speeding (in place of police enforcement) red light cameras, radar feedback signs



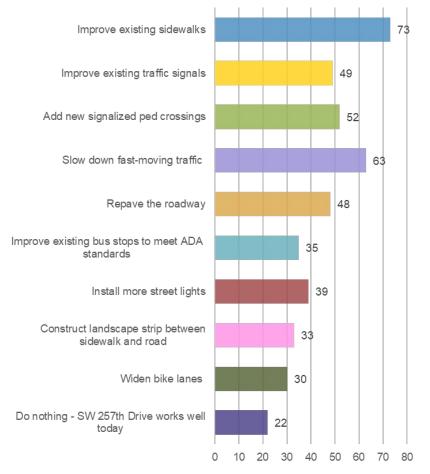






Community Outreach – Phase 2 Summary

Which improvements do you think are most important to making SW 257th Drive safer for people walking, rolling, biking and driving?



January 9 to February 3, 2023

Top improvements:

- 1. Improve existing sidewalks
- 2. Slow down fast-moving traffic
- 3. Add new signalized pedestrian crossings
- 4. Improve existing traffic signals
- 5. Repave the roadway

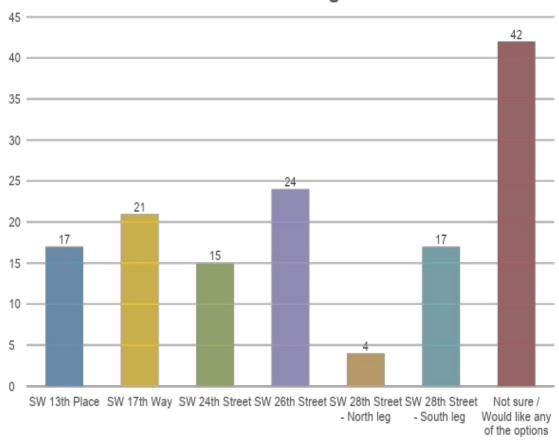
- 860 webpage views, many public comments
- Online survey with 152 responses
- Limited English proficiency survey assistance yielded 36 responses



^{*}Based on top three ranking choices

Phase 2 – Online Survey Results

If the County has the funding available to add a signalized crossing on SW 257th Drive, where should this new crossing be located?

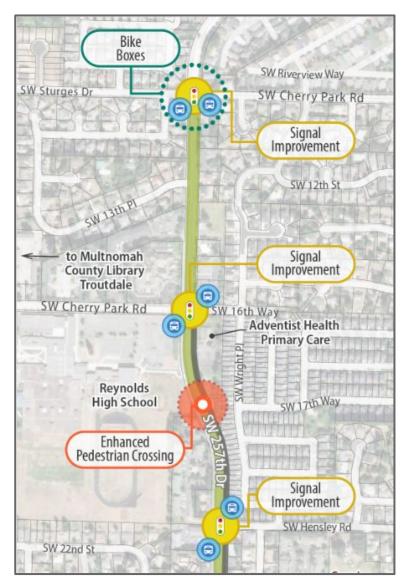


Top crossings:

- 1. Any of the Options
- 2. SW 26th Street
- 3. SW 17th Way



Safety Improvements



Northern Project Extent



Southern Project Extent



Safety Improvement Examples











Thank you!



