

Everett Street Corridor Analysis Project Update 5

April 15, 2024 Camas City Council Workshop

Presented by: Steve Wall, City of Camas Public Works Director







Agenda

- + Follow up on what we heard from Council on Dec. 20, 2023.
- + Give an update on the path forward.













Initial Intersection Improvement Locations



Timing: This Portion of the Project

PHASE 1

AUGUST – NOV 2022

- ✓ Data collection
- ✓ Project signs installed
- ✓ Resident & business outreach
- ✓ Open house 1
- ✓ Survey 1 (start)
- ✓ WSDOT meeting 1

PHASE 2

DEC 2022 – APRIL 2023

- ✓ Survey 1 (end)
- ✓ Technical Advisory Committee (TAC) meeting 1 & 2
- City Council workshop 1, January 17
- ✓ Traffic analysis
- ✓ Alternatives analysis (start)
- ✓ WSDOT meeting 2
- ✓ Open house 2
- ✓ Survey 2

PHASE 3

MAY 2023 – APRIL 2024

- ✓ City Council workshop 2, June 5
- ✓ Alternatives analysis (end)
- ✓ Concept development
- ✓ WSDOT meeting 3
- ✓ TAC meeting 3
- ✓ Open house 3
- City Council workshop 3, November 20
- City Council workshop 4, December 20
- City Council workshop 5, April 15
- Preferred alternative selection

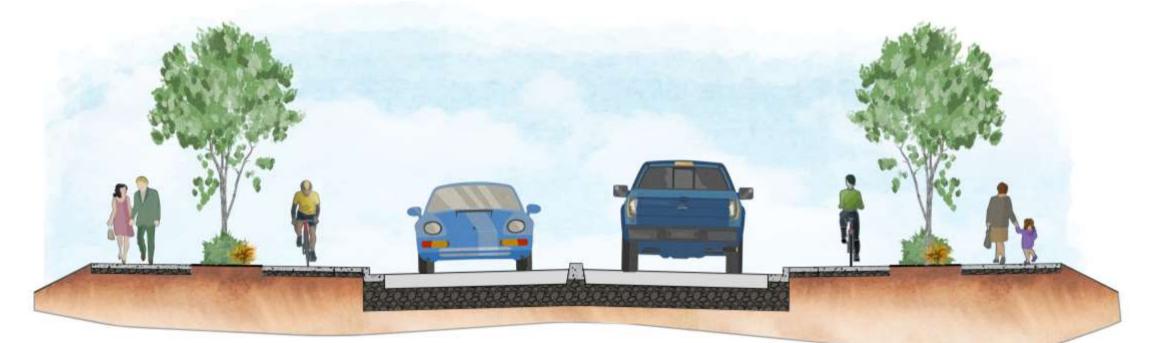
We are here

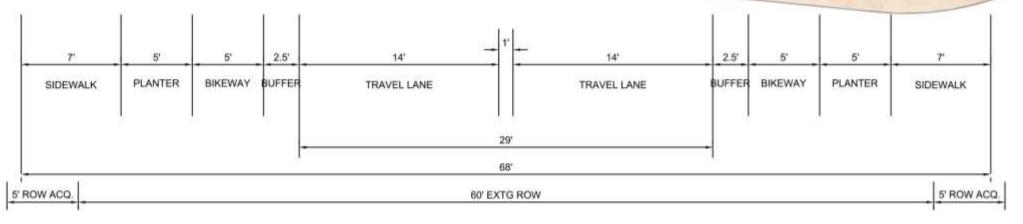
What We Heard

- + Council requested a reduction of property acquisition from the initial recommended concept.
- + The public showed general support for the roundabout option.
- + The public expressed a desire for a parking solution before construction.

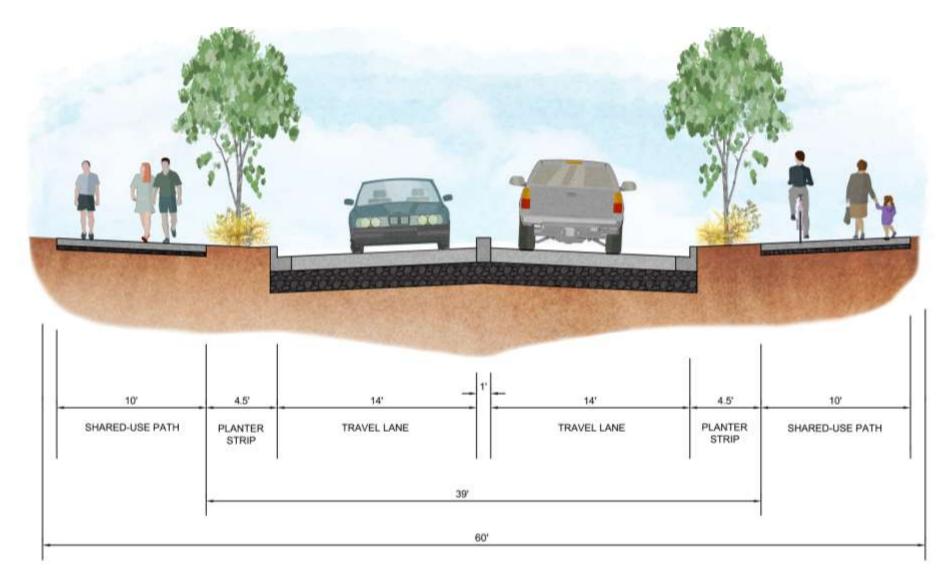


ELEVATED BIKE LANE AND SIDEWALK (Original Recommendation, MM5)





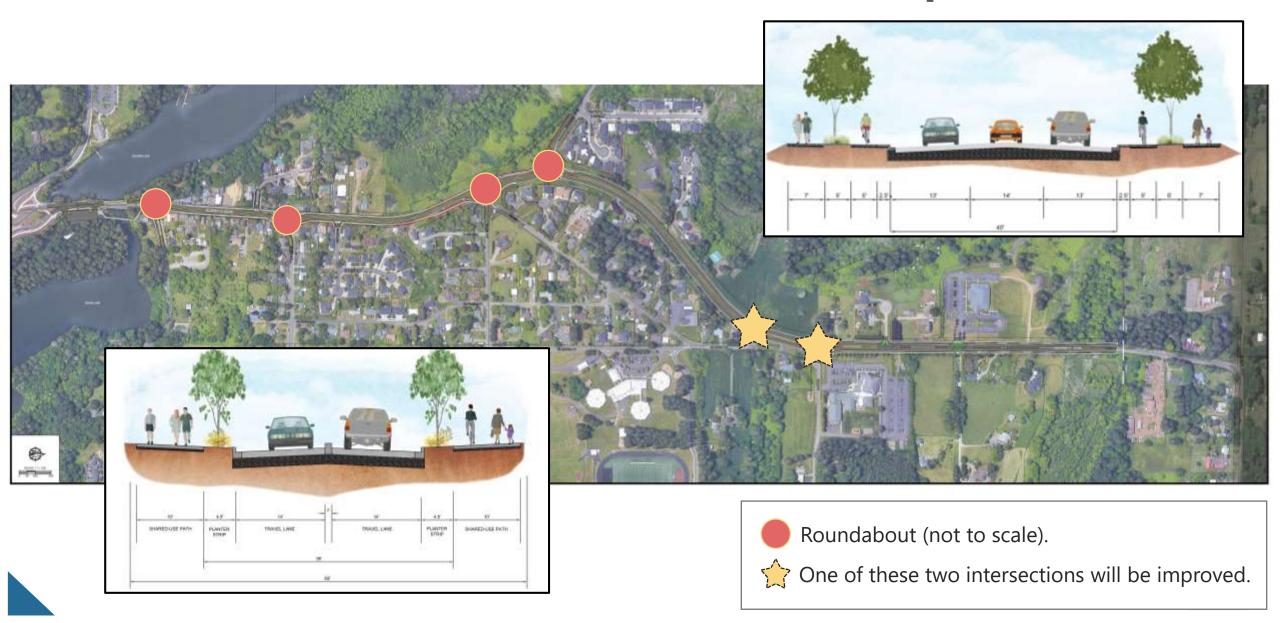
SHARED-USE PATH FOR BICYCLISTS & PEDESTRIANS (New Recommendation from 43rd and South, MM2)







Recommended: Revised Concept







Cost

- + The revised concept is currently in the **\$45-\$60 million range**.
- + 35th-to-43rd segment: \$13-18 million
- Bridge segment:\$18-\$23 million



Cost estimates reflect today's dollars.





Long-Range Project Timing

Tentative Project Schedule for a Typical Segment Assuming No Funding Delays

	2023	2024	2025	2026	2027	2028	2029	2030
Alternatives Analysis (Current Step)								
Funding Search (Design/ROW)								
Funding Search (Construction)								
30% design								
60% design								
Permitting								
ROW Acquisition								
90% design								
Final Design								
Construction								



What's Next



Questions for Council:

- Should we pursue additional parking separate from the segment projects?
- Should we move forward with preliminary engineering design for the 35th-to-43rd segment?

Cost: \$1.6 million (multiyear)

 Funding: \$375,000 grant and possible Traffic Impact Fee (TIF) funds



Question & Answer

