## **Stark St**

## 257TH DR TO TROUTDALE

Stark St carries about 12,000 vehicles per day between 257th Dr and Troutdale Rd, with a posted speed limit of 40 mph.

The current design standard, if applied, would widen the roadway, leading to more traffic and faster driving. There are gaps in the sidewalk network, including a narrow culvert crossing where people walk on gravel across a bridge with no separation from traffic. Long distances between marked or enhanced pedestrian crossings increase risk for people walking. The bike network is incomplete, and existing bike lanes lack protection or separation from traffic.



Corridor-wide Safety Concerns		Safety Improvement Options
Current design standard, if applied, would widen the roadway and likely induce demand and encourage higher speeds	*	Two-way left turn lanes
Sidewalk facility gaps- people are walking on gravel across narrow bridge	Ż.	Sidewalk
Bicycle facility gaps and lack of protection/separation	(§\$\)	Separated/protected bicycle lane
Signalized intersection conflicts		See summary of safety improvement options for signalized intersections (on separate page)

**Site Specific Recommendations** 

