

23rd Avenue from South Mountain Avenue to Baseline Road

Project Summary

- Street is wide enough to add buffers to existing bike lanes.
- Residential street with no schools and leads to a park that does not allow parking at any time.
- Connects to bike lanes at Baseline Rd.
- Planned pavement project.

Where: 23rd Avenue from South Mountain Avenue to Baseline Road

What: Where there is enough space on the roadway, buffers will be added to existing bike lanes. The number of travel lanes will remain the same. The project does not remove or add parking.

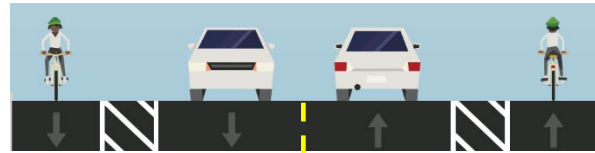
When: Pavement maintenance (new asphalt) is scheduled for Fall 2025, and traffic lane improvements will happen shortly after.

Why: Buffered bike lanes add space between people driving and people walking or biking for increased protection from vehicles, improved safety and added comfort. The slight narrowing of the lane widths to accommodate the buffered bike lanes will help to guide cars and deter speeding.

South Mountain Ave to Beautiful Lane



Current Travel Lanes
(No parking allowed, both sides)

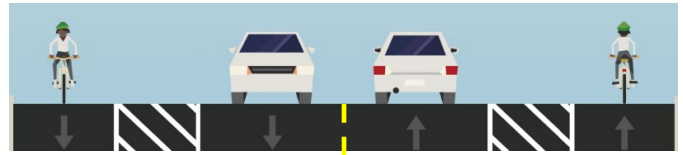


Proposed Travel Lanes

Beautiful Lane to Baseline Road



Current Travel Lanes
(No parking allowed, both sides)



Proposed Travel Lanes

DESIGN PARAMATERS

- SPEED LIMIT: 25
- TOTAL TRAFFIC COUNT: 473 (Measured in 2015)
- FUNCTIONAL CLASS: MINOR COLLECTOR
- COUNCIL DISTRICT: 8
- TRANSIT LINES: None
- HIGH INJURY NETWORK: No

