4TH AVE MOBILITY IMPROVEMENTS

New protected bike lanes and signal upgrades planned as soon as mid-September

OVERVIEW

The 4th Ave Mobility Improvements project will add new bike lanes, make signal upgrades, and maintain bus accommodations on 4th Ave.



The first phase includes a two-way protected bike lane on the west side of 4th Ave between Seneca and Pine streets. Between Madison and Seneca, the bike lane will be one-way northbound until future phases of the bike lane are built. It will separate people biking from moving vehicles with markings, plastic posts, and signal upgrades.



Protected bike lanes are shown to increase safety not only for people biking, but for people walking too. On 4th Ave, we're making changes to the traffic signals at intersections so people on bikes and walking will have separate signal phases from drivers (see image). That change reduces collisions and makes for a more comfortable and predicable experience for everyone.

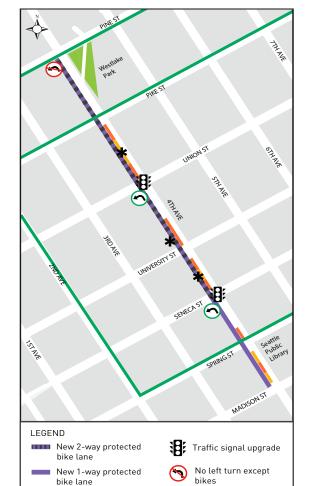


Better bike lanes make biking a more viable transportation option to help people get to and from downtown. However, not everyone is able to bike, which is why a high priority of the Center City Bike Network program and this project is to maintain bus accommodations. Two travel lanes, a bus lane, and bus zones will be maintained.

WHAT TO EXPECT DURING INSTALLATION

Work will begin as soon as September 12 and occur intermittently over several weeks. Crews will:

- Grind off old pavement markings
- Stripe lanes and add signage and posts
- Work on the signals at Pine, Union, and Seneca
- Direct people around the work
- Maintain access to driveways and alleys





The new protected bike lane will have a similar design to 2nd Ave.

If you need this information translated, please call (206) 771-0481.

CONTACT

Parking

Loading zone

Protected turn

Existing bike facility

Sara Colling, Outreach Lead ccbike@seattle.gov | (206) 771-0481 www.seattle.gov/transportation/4thAve

Loading and stopping prohibited on block

during peak periods

(6-9 AM and 3-7 PM)



