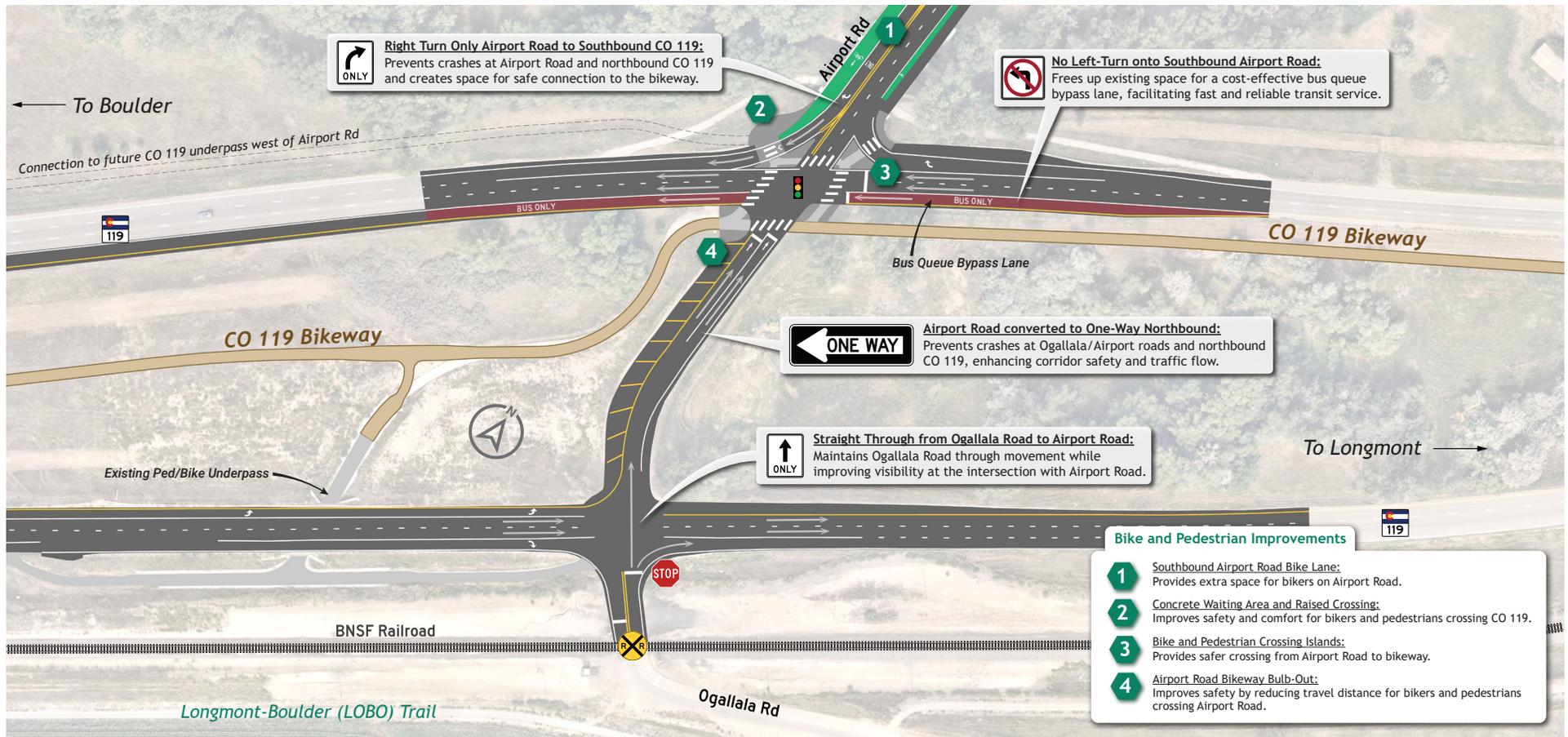




# UPCOMING ACCESS CHANGES AT AIRPORT ROAD AND CO 119





# CDOT IS WORKING WITH FEDERAL, REGIONAL, COUNTY, AND CITY AGENCIES TO IMPROVE THE DIAGONAL HIGHWAY TO ADVANCE PROJECT GOALS

## LEFT TURNS ONTO AND FROM AIRPORT ROAD AT CO 119 ELIMINATED TO IMPROVE SAFETY AND TRAFFIC FLOW

Visit the Airport Road page on the CO 119 Safety and Mobility Improvements Project website to learn more about changes at Airport Road, including alternate routes motorists can use and the data that informed this decision: [codot.gov/projects/co119-mobility-design/airport-road](https://codot.gov/projects/co119-mobility-design/airport-road).

## WHY IS CDOT ELIMINATING LEFT TURNS INSTEAD OF ADDING A NORTHBOUND CO 119 SIGNAL?

<b>SAFETY</b>	<b>TRAFFIC FLOW</b>	<b>MULTIMODAL CONNECTIVITY</b>	<b>TIME SAVINGS</b>	<b>COST-EFFECTIVE</b>
Minimizes crashes and enables safer pedestrian and bicyclist access	Prevents backups and potential for rear-end crashes that are common at signalized intersections	Enables the addition of a southbound Airport Road bike lane and easier access to a new commuter bikeway	Adding a signal at northbound CO 119 slows travel times for Longmont-bound motorists and buses	Eliminating left turns is four times less expensive than adding a signal and bus queue bypass lane

## ACCESS FROM OGALLALA ROAD TO NORTHBOUND AIRPORT ROAD MAINTAINED

Following input from the June 2022 Community Meeting, the CO 119 Safety and Mobility Improvements Project Team completed additional traffic observations at this intersection. Given the findings from these observations, CDOT is no longer restricting Ogallala Road to right-in/right-out access.



## PROJECT NEXT STEPS

- Over the next year, CDOT will finalize project design and develop the construction schedule
- Final design pre-construction virtual community meeting expected in summer 2023
- Construction anticipated to begin in 2024



## STAY INFORMED



Visit the project website at: [codot.gov/projects/co119-mobility-design](https://codot.gov/projects/co119-mobility-design) and sign up to receive project updates, community meeting notices, and construction information