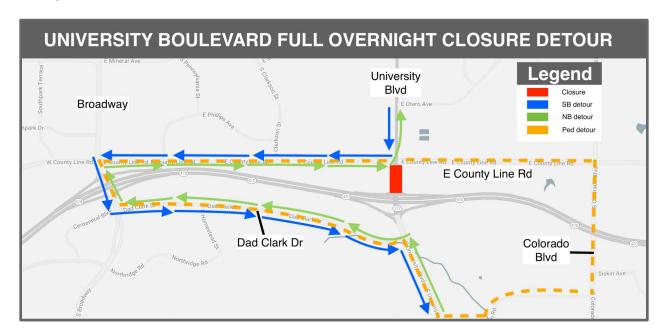
Prepare for full overnight closure on University Boulevard between C-470 and County Line Road

Full closure for one night for pedestrian bridge work

If you've driven past University Boulevard and County Line Road lately, you've seen the progress crews are making on the new pedestrian bridge. So much so, that it's time to place three new trusses for the bridge. This work will require a full closure of University Blvd between the westbound C-470 ramps and County Line Road for one night beginning Saturday, September 27 at 9:00 p.m. until 5:00 a.m. Sunday morning. There will be detours and signage in place to lead motorists, cyclists, and pedestrians safely around the work zone. The full overnight closure will ensure the safety of construction crews and the traveling public. Crews will be working on the truss placement over the entire weekend from September 27 to September 29 but the closure is only scheduled for Saturday night. The closure may also occur Sunday night if additional work is deemed necessary to safely complete the truss placement.

Motorists, cyclists, and pedestrians should plan accordingly and use South Broadway as an alternate route during the closures.



Project Overview

The objective of the project is to construct a bridge to carry cyclists and pedestrians that utilize the C-470 Trail over University Boulevard (Colorado State Highway 177). The bridge will replace the existing intersection configuration, which currently requires users to make four separate roadway crossings totaling eight lanes of traffic, thus improving safety and user experience on this regional multi-modal trail. Additional work includes trail improvements to tie the existing trail system to the new bridge, drainage improvements, ramp improvements, as well as curb and gutter improvements.

Learn more about the project at our <u>project website</u>. Interested in knowing what's happening on roads throughout Douglas County? Sign up for Douglas County's <u>Cone Zone email notifications</u>. For statewide road conditions, visit cotrip.org.

If you have questions about the project, please reach out to the <u>project email</u> or the project hotline 303.325.3261.