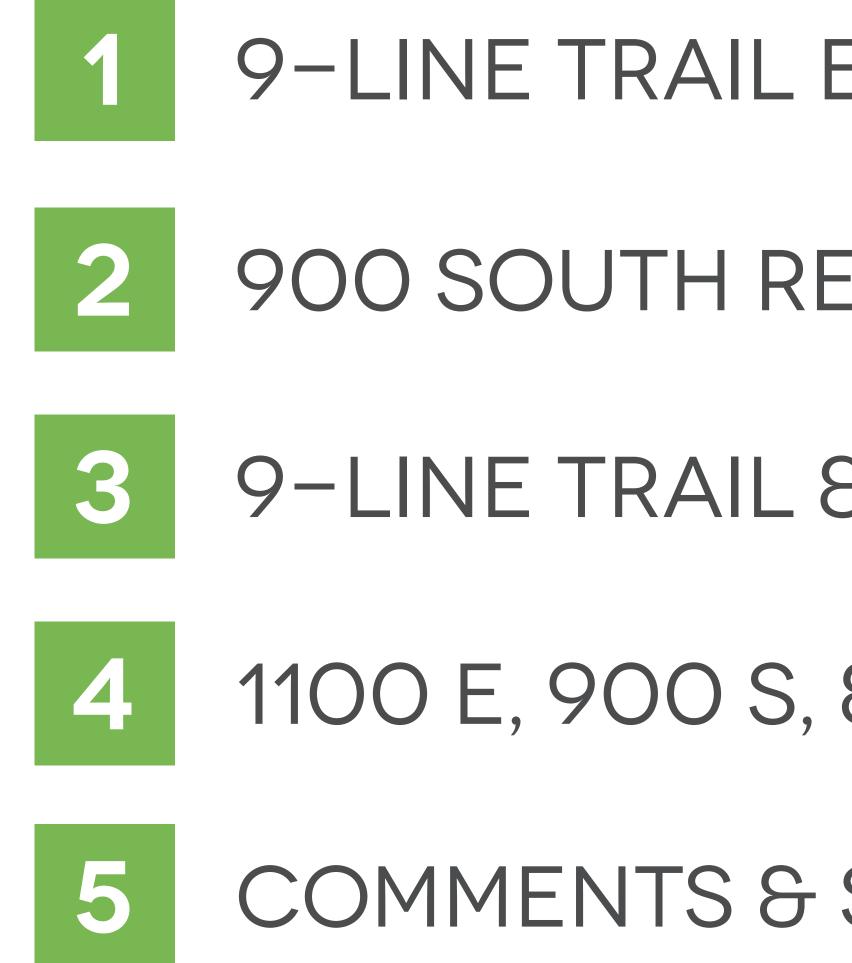


Visit the stations:





9-LINE TRAIL EXTENSION STUDY & **900 SOUTH RECONSTRUCTION PROJECT**

COMMENTS & STAYING INFORMED

1100 E, 900 S, & GILMER DR INTERSECTION

9-LINE TRAIL & 900 SOUTH IMPROVEMENTS

900 SOUTH RECONSTRUCTION

9-LINE TRAIL EXTENSION STUDY

We want to tell you about and listen to your input about the 9-Line Trail Extension Study and the 900 South Reconstruction Project.







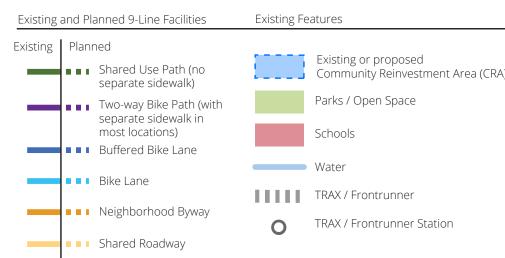
9-LINE TRAIL EXTENSION STUDY

The 9-Line Trail Extension Study connects distinct neighborhoods, environments, and contexts throughout its extent from the Surplus Canal to the Bonneville Shoreline Trail. The corridor can generally be divided into three zones:

West Zone: Surplus Canal to 500 West, comprising existing 9-Line Trail and two planned extensions on the east and west Central Zone: 500 West to Sunnyside Avenue, passing by Liberty Park and a number of established neighborhoods East Zone: Existing Sunnyside Avenue Path to Bonneville Shoreline Trail and the mouth of Emigration Canyon

STUDY AREA MAP & RECOMMENDATIONS





FINAL STUDY AVAILABLE

The study was initiated in 2016 and recently finalized. It is available online at **9LineCorridor.com**.







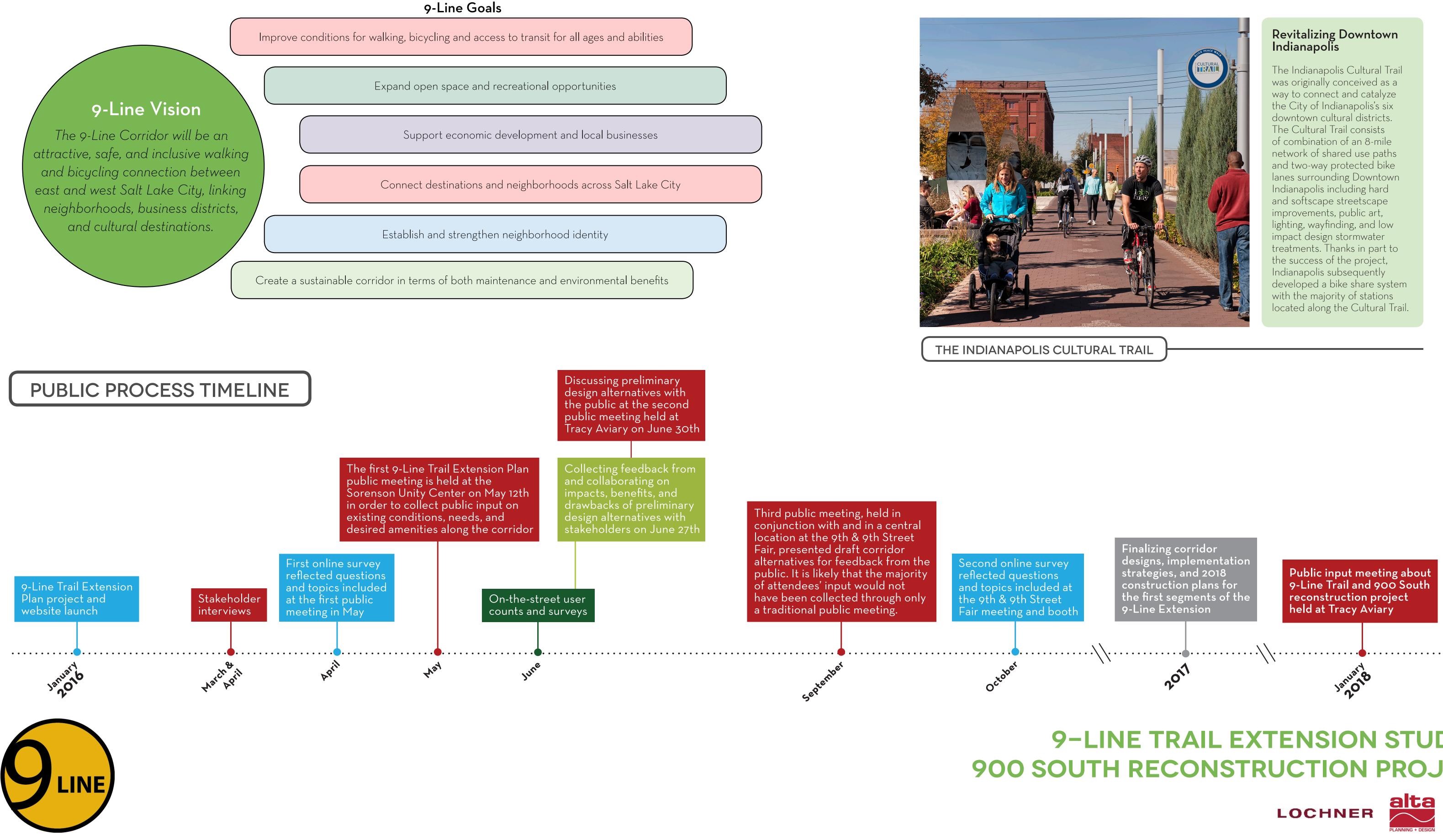






9-LINE TRAIL EXTENSION STUDY

and bicycling connection between neighborhoods, business districts, and cultural destinations.









9-LINE TRAIL EXTENSION STUDY & **900 SOUTH RECONSTRUCTION PROJECT**

designs, implementation the first segments of the

Public input meeting about 9-Line Trail and 900 South reconstruction project held at Tracy Aviary

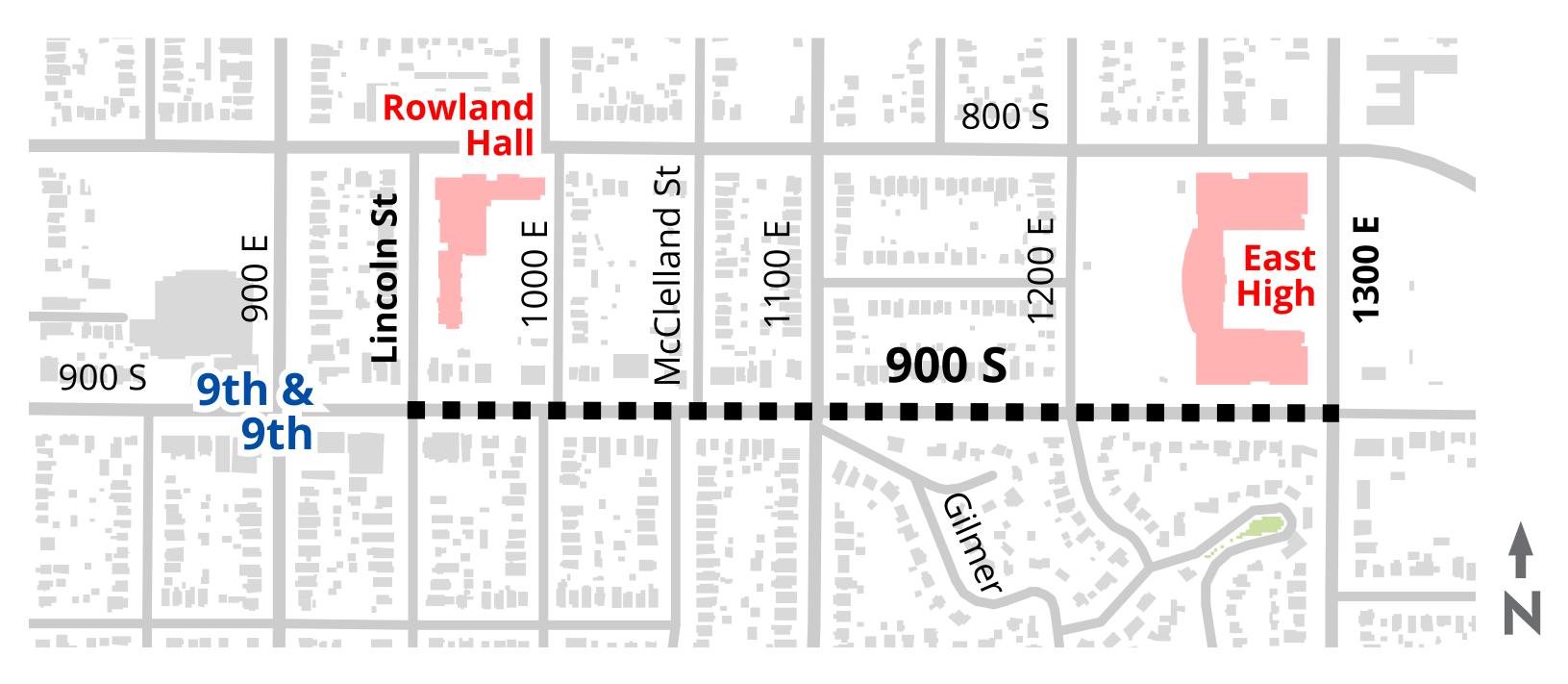
EXAMPLE OF A SIMILAR TRAIL DESIGN:

Revitalizing Downtown Indianapolis

The Indianapolis Cultural Trail was originally conceived as a way to connect and catalyze the City of Indianapolis's six downtown cultural districts. The Cultural Trail consists of combination of an 8-mile network of shared use paths and two-way protected bike lanes surrounding Downtown Indianapolis including hard and softscape streetscape improvements, public art, lighting, wayfinding, and low impact design stormwater treatments. Thanks in part to the success of the project, Indianapolis subsequently developed a bike share system with the majority of stations located along the Cultural Trail.



PROJECT MAP





Approx. 6 months, likely beginning in May

STAY INFORMED

Sign up for email updates at Station 5



900 SOUTH RECONSTRUCTION

2018 Reconstruction Project

WHAT IS BEING DONE?

- trail and landscaping

- 6. Repaving street with concrete
- 7. Possible bus stop enhancements

HOW WILL CONSTRUCTION IMPACT THE AREA?

- manager with each property owner



1. Removing asphalt, performing minor work on utilities 2. Replacing road base, curb, gutter, driveway aprons

3. Relocating curbs on south side to make space for a

4. Creating "T" intersection" w/ Gilmer Dr & 900 S

5. Adding conduit for future lighting improvements

• One lane open in each direction on 900 South

• Driveway closures to be coordinated by construction

Parking restricted in some phases of construction







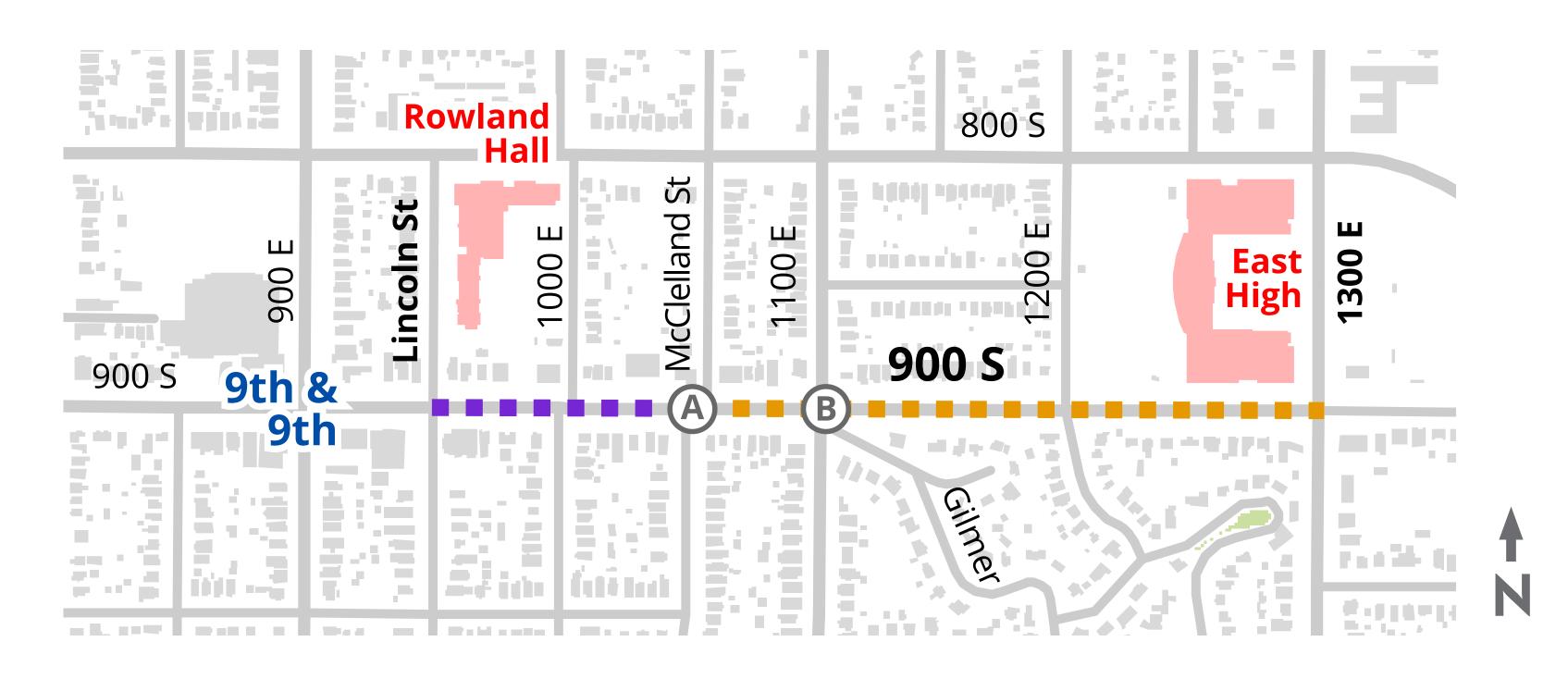
9-LINE TRAIL & 900 SOUTH IMPROVEMENTS LINCOLN STREET TO 1300 EAST



3

McClelland Intersection





LINCOLN TO MCCLELLAND:

Two-Way Bike Path (South Side)



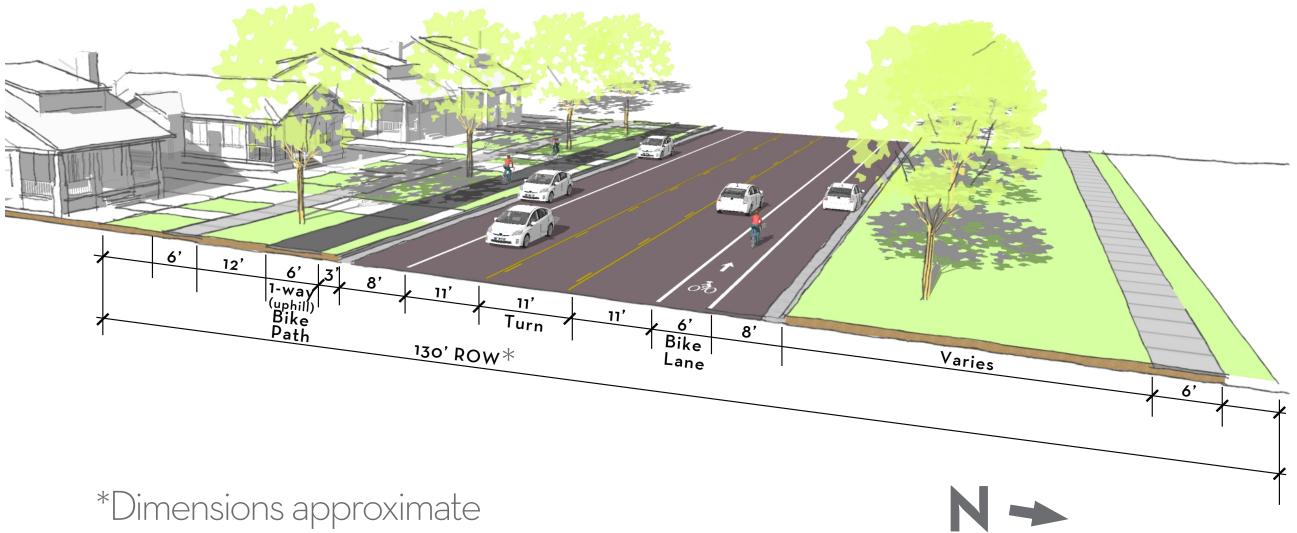
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*Dimensions approximate



MCCLELLAND TO 1300 E:

One-Way Bike Path (South) & Downhill Bike Lane (North)



*Dimensions approximate





9-LINE TRAIL EXTENSION STUDY & **900 SOUTH RECONSTRUCTION PROJECT**

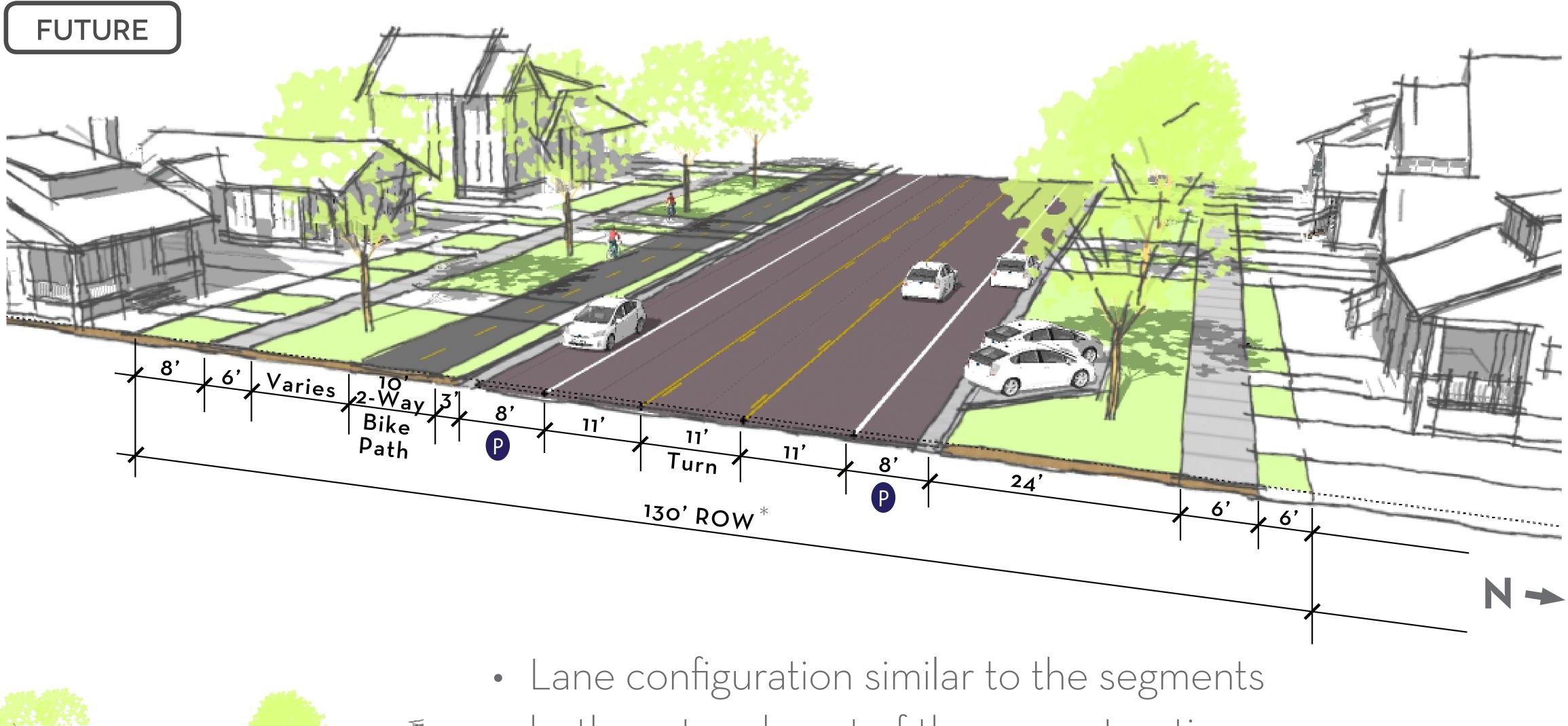
LOCHNER



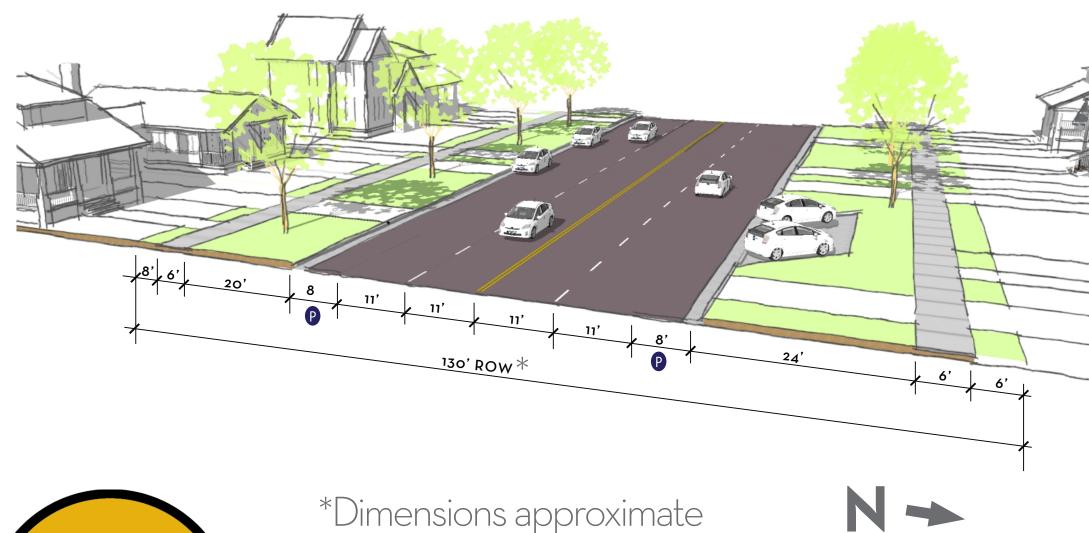














3 9-LINE TRAIL & 900 SOUTH IMPROVEMENTS

Lane striping consistent throughout project.

- both east and west of the reconstruction
- One eastbound & one westbound lane, with new center turn lane to improve turning safety
- Appropriate design for the street's daily traffic volumes (8 to 10k cars)

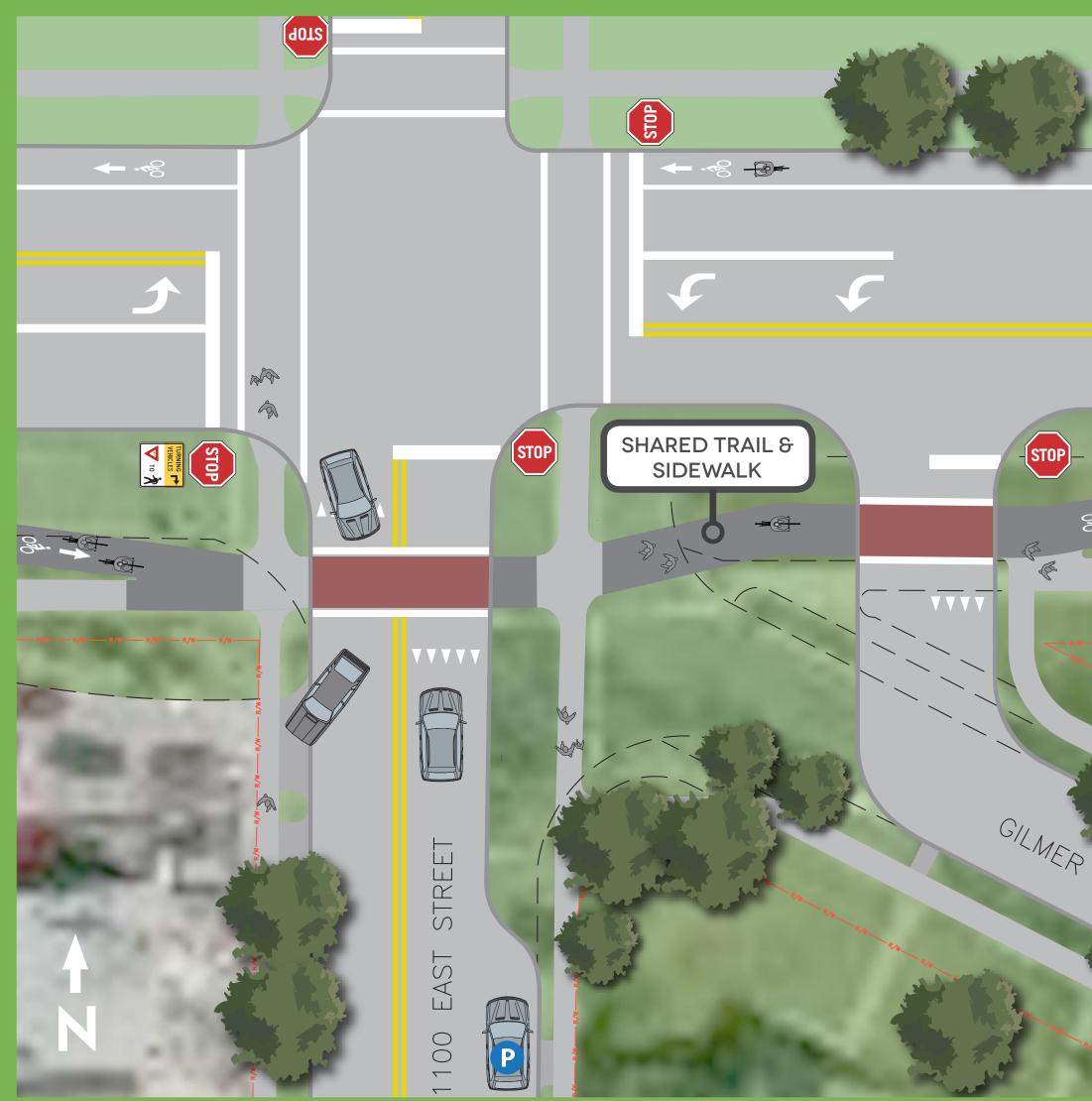








PREFERRED DESIGN:



Cost Efficiency : •••00 Space Efficiency : • • • • • Predictability : • • • • • Path Comfort : • • • •



4 1100 E, 900 S, & GILMER DR INTERSECTION



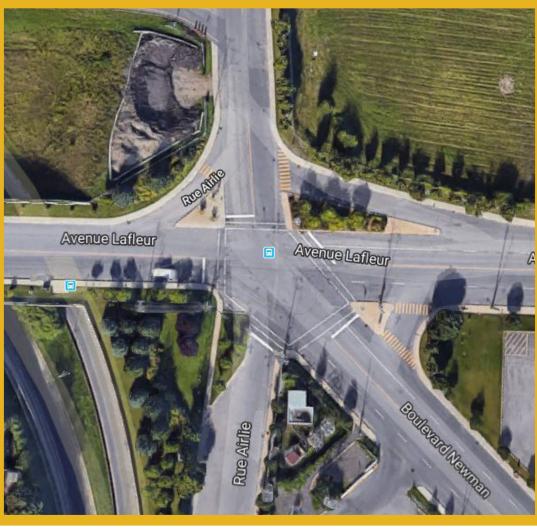


5-LEG ROUNDABOUT



Predictability : • • • • • Path Comfort : • • • • •





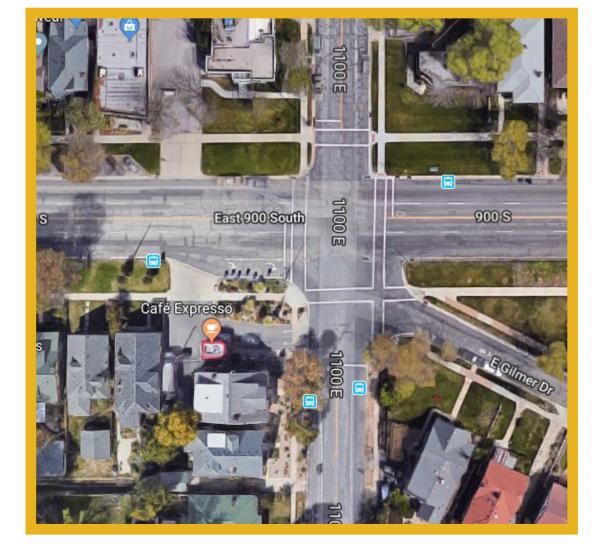
Cost Efficiency : ••••00 Space Efficiency : ••••00 Predictability : • • • • • •



900 SOUTH

5-WAY STOP













COMMENTS & STAYING INFORMED

Please, fill out a comment card with your input and sign up to stay informed about design, and construction updates.

- **FEBRUARY:** Refine final design,
- Project goes out to bid MARCH: MAY-NOV:
- 2019, ONWARD: Seek funding for and construct additional



integrating community input

Construction (tentative)

segments of the 9-Line Trail

STAY IN TOUCH:



Online Survey: 9LineCorridor.com

Email: 900South@slcgov.com









