84 I-84 South Jerome Interchange

The purpose of this meeting is to provide information on the final design plans to reconstruct and reconfigure the I-84 South Jerome Interchange.



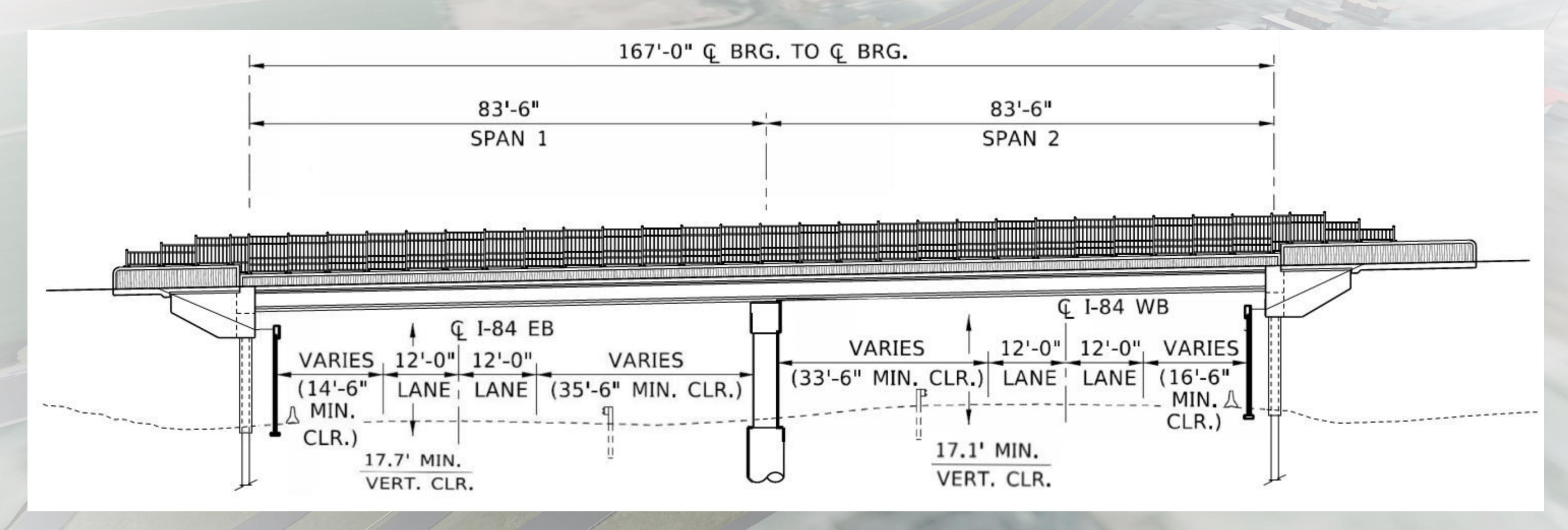
Project Goals

The current interchange was constructed in 1966 and has exceeded its life expectancy. Future growth will exceed capacity of the current layout.

PROJECT IMPROVEMENTS:

- · Replace the aging bridge to meet current standards
- · Allow for a third lane in each direction of Interstate 84
- · Improve safety and capacity on ramps & frontage road intersections
- · Include improvements for bike/pedestrian travel
- · Minimize purchase of new public right of way
- · New landscaping will reduce water usage, cost of maintenance



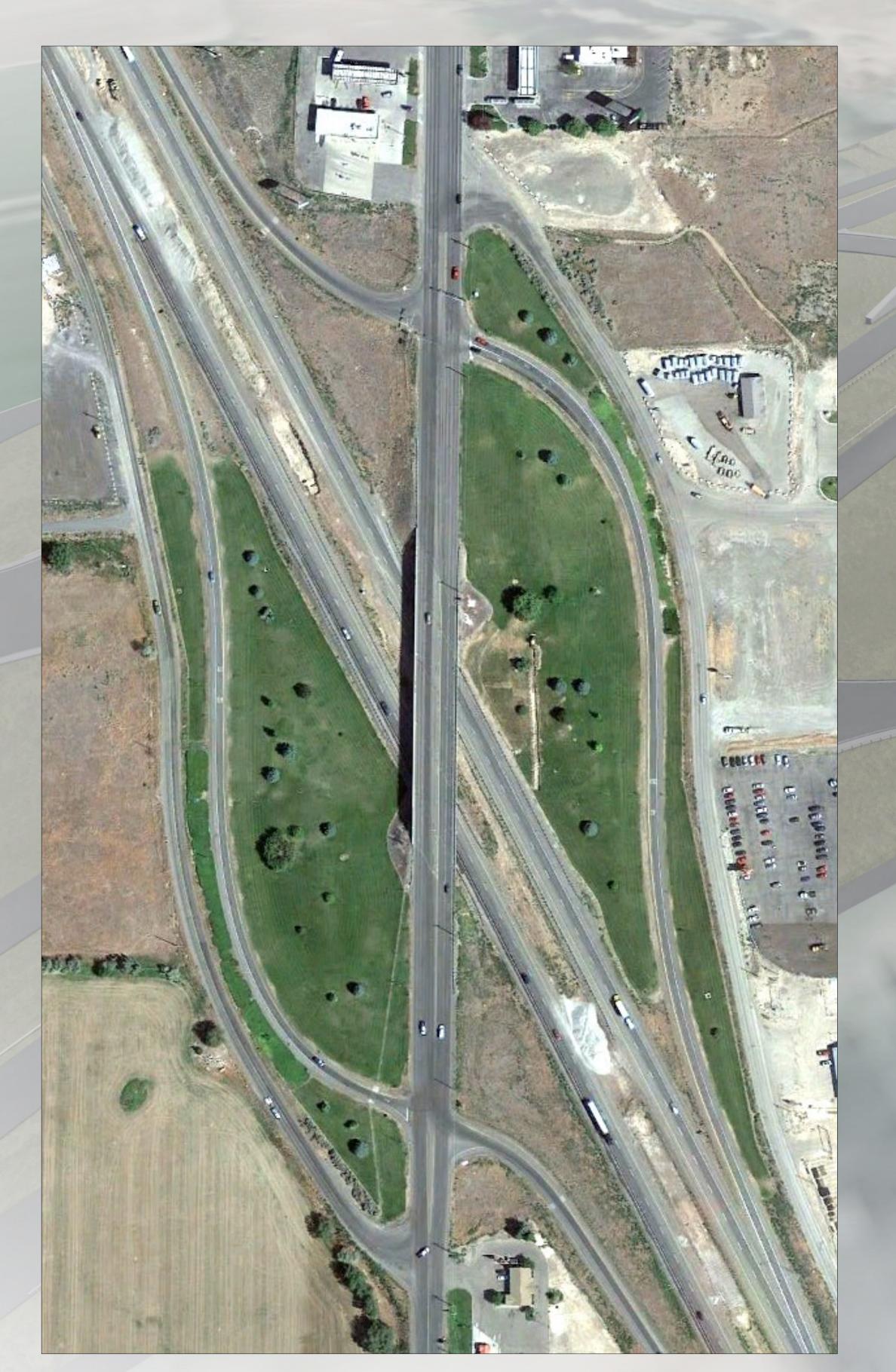


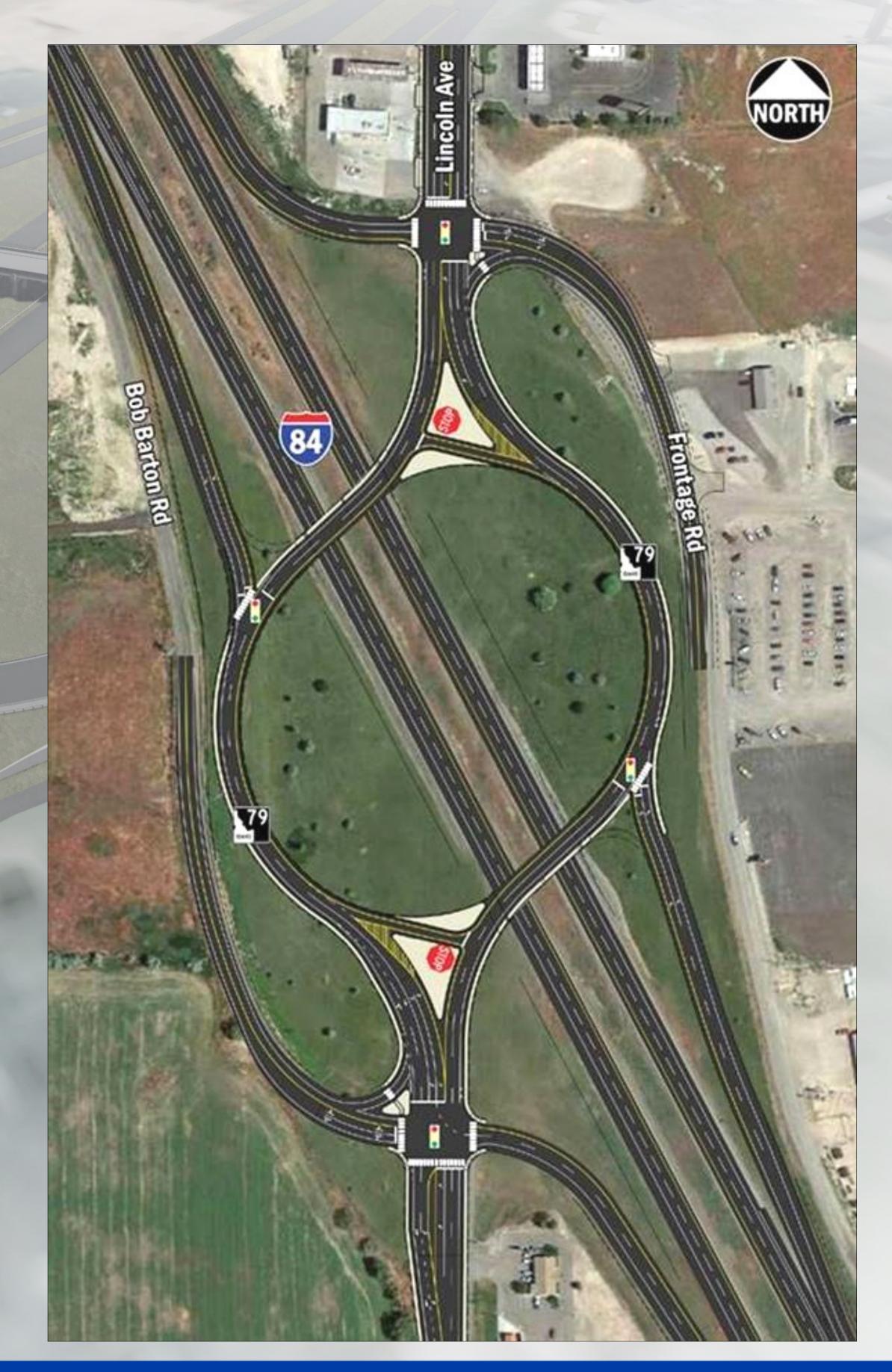
- Northbound and Southbound bridges are identical in length and width
- Span lengths allows for future construction of a third lane in each direction of Interstate 84
- Concrete girders, piers, walls, and road surface
- Aesthetic features include wall design and colors; additional features still being determined



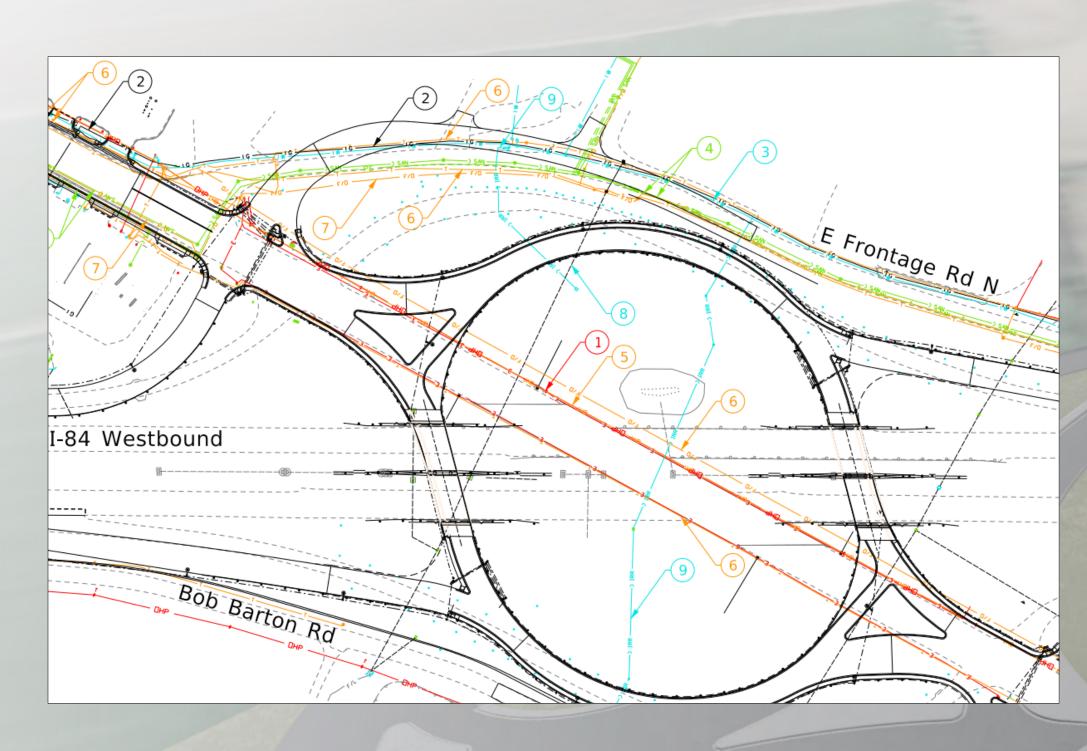


Before and After





84 Additional Impacts

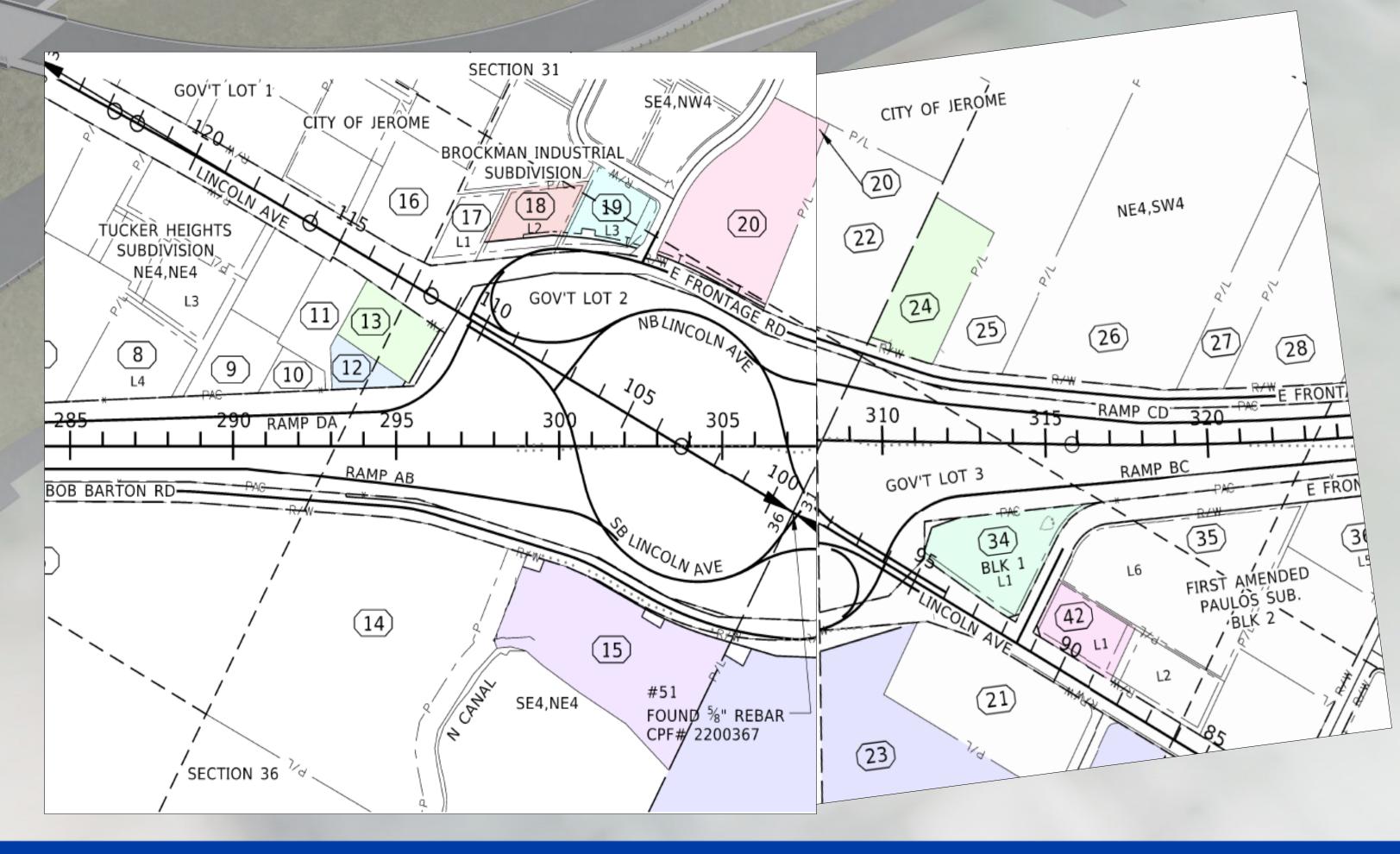


UTILITY IMPACTS:

- Relocation of one Northside Canal Company irrigation ditch
- · Relocation of five public utilities: natural gas, power, fiber optic, telephone and cable
- Coordination with City of Jerome for water and sewer services

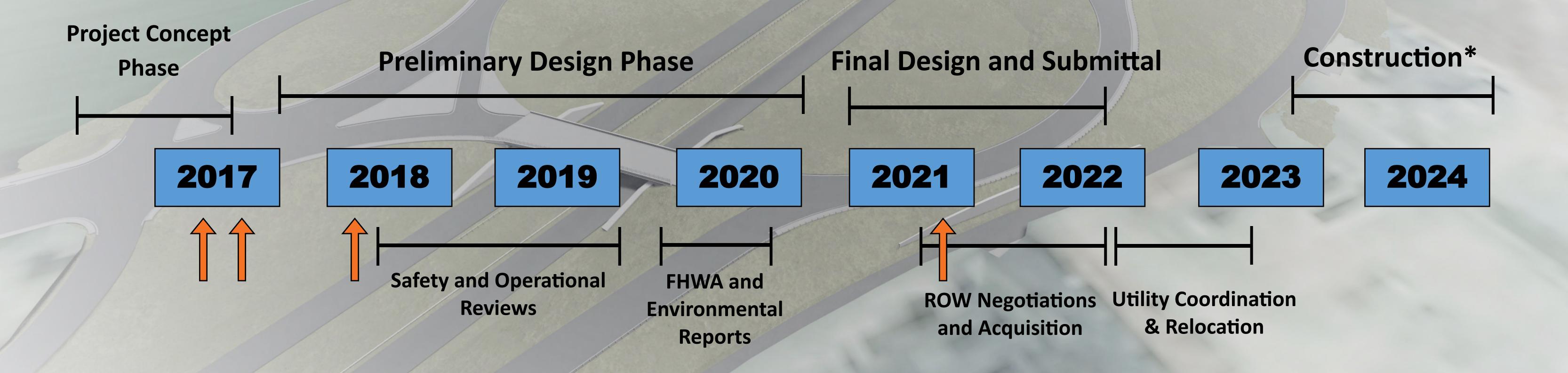
PROPERTY ACQUISITION:

- 6 property owners
- 9 affected parcels
- 1.154 total acres





Project Schedule





Indicates Public Meetings

* Construction could begin sooner if funding becomes available



How to comment

There are multiple ways to submit comments or ask questions of the project team:

Fill out a comment form tonight

Email: nathan.jerke@itd.idaho.gov

Visit the project website between Dec. 9—30

projects.org/projects/i-84-south-jerome-interch

Mail: ITD District Four

Attn: Nathan Jerke

216 South Date

Shoshone, ID 83352

Please submit comments by Dec. 30

