

I-84 Burley and Heyburn Interchanges

Online Public Information Meeting 2 — Mar. 2 - 16, 2022

Thank you for your interest in the I-84 Burley (Exit 208) and Heyburn (Exit 211) Interchanges Project. The purpose of this online meeting is to share the selected design for each interchange.

Project Background

Built in 1961, the I-84 Burley and Heyburn interchanges are outdated and need to be replaced so they continue to provide important connections to Mini-Cassia.

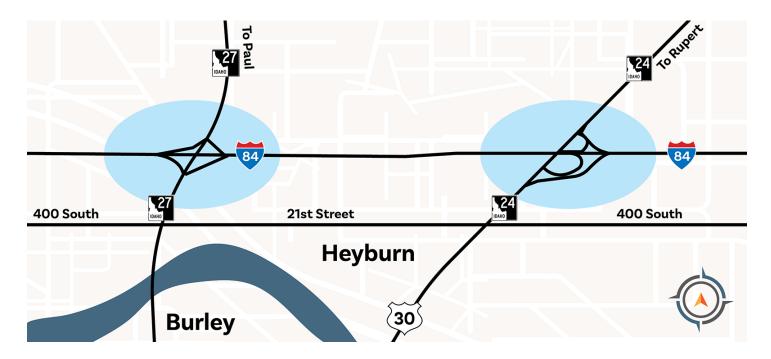
ITD has redesigned the interchanges to increase safety and mobility for motorists, heavy freight traffic, businesses, and promote economic development in the region.



Burley Interchange (Exit 208)



Heyburn Interchange (Exit 211)



Burley Interchange Selected Design

Modified Tight Diamond Interchange



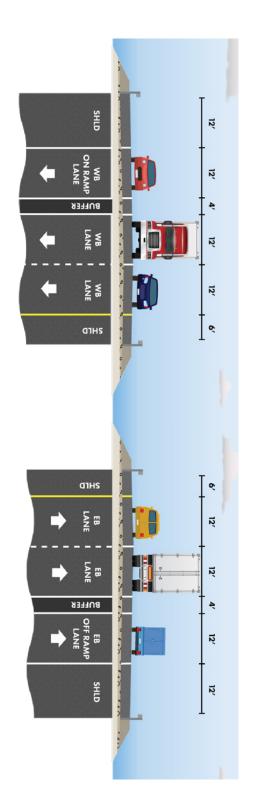
Features

- Eliminates loop ramp
- Softens off-ramp curves
- · Adds new signals at both intersections
- Longer entrance and exit ramps
- Improves sight distance on I-84 over the B-4 Canal and WB Exit RampImproves sight distance on US 27 over I-84 so the intersections are more visible

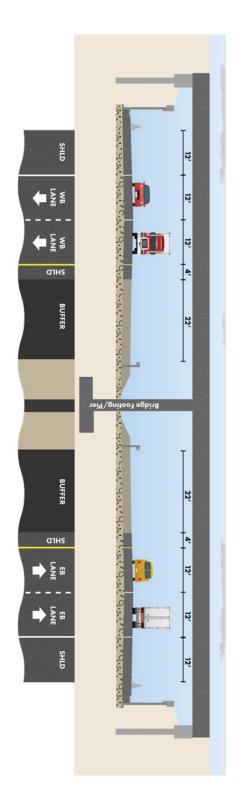
Benefits

- Improvements are within ITD's right-of-way meaning no private property is required
- Drivers are familiar with the design
- Westbound I-84 off ramp is smoother and easy for trucks to navigate
- Provides two pedestrian signals to cross I-84 improving safety
- Allows for free flowing right turns, improving truck mobility

Typicals

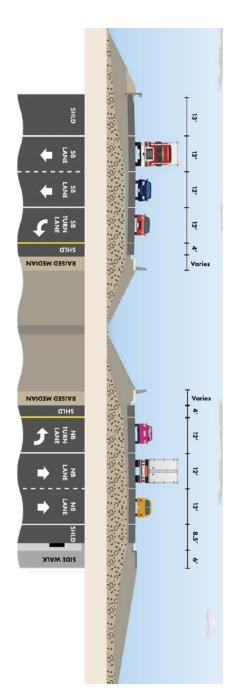


East and westbound I-84 typical section west of B-4 bridges.

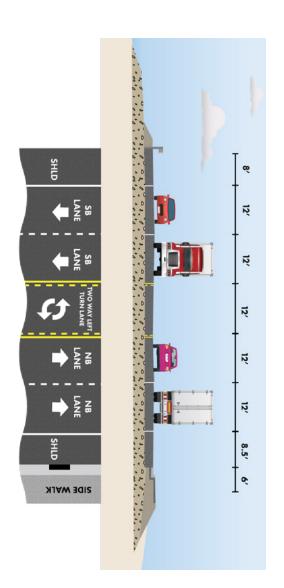


East and westbound I-84 typical section under SH-27 bridges.

Typicals



North and southbound SH-27 typical section north of bridges.



SH-27 typical section north end of SH-27.

Heyburn Interchange Selected Design

Modified Offset Diamond Interchange



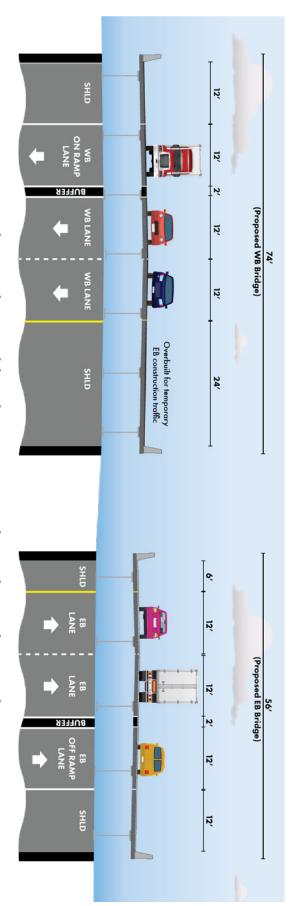
Features

- Routes traffic accessing the interstate off SH-24 onto the Access Rd and ramps
- Includes a new signal on SH-24
- Includes a new bridge over I-84 for the Access Rd
- · Reduces speed on SH-24 through the interchange area
- Provides wider bridges on I-84 over the railroad and SH-24

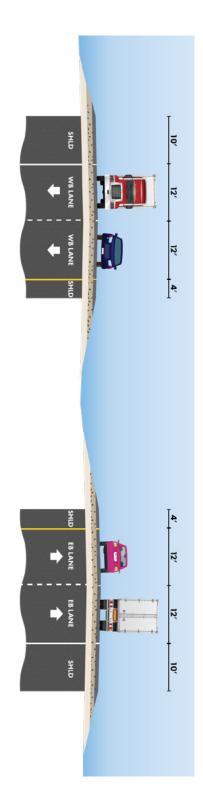
Benefits

- Improvements are within state right-of-way meaning no private property is required
- · Eliminates loop ramps
- Longer on- and off-ramps
- All roadway facilities brought up to current speeds and standards
- Signal at Access Rd and SH-24 allows for easier turning movements
- · Enhanced lighting for the interchange

Typicals

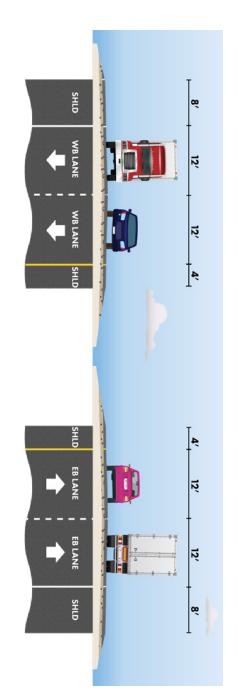


East and westbound bridges over railroad tracks and SH-24.

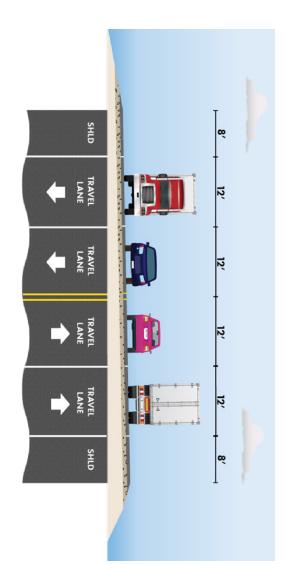


East and westbound I-84 typical section.

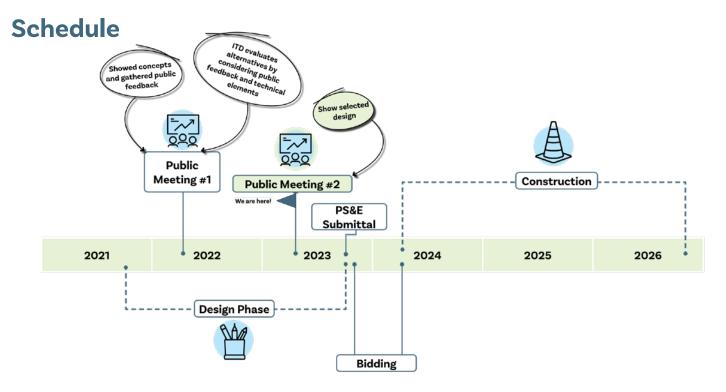
Typicals



North and southbound SH-27 typical section north of bridges.

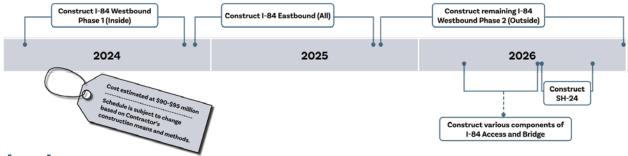


SH-27 typical section north end of SH-27.



I-84 Burley Interchange Construction Schedule





Contact

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Sign up for project updates by texting "Sign Up" to 866-397-2057

* Standard messaging rates could apply

comments@184BurleyandHeyburn.com

For more information, visit the project website:

https://itdprojects.org/projects/i-84-burley-and-heyburn-interchanges

I-84 Burley and Heyburn Interchanges Project — Comment Form

Please tell us your thoughts and any suggestions you have about the project. General Comments _____ VOLUNTARY - The following additional questions are voluntary As a federally funded project, the Idaho Transportation Department will monitor attendance to ensure equal opportunity. We appreciate your providing this information. This information will only be used to monitor attendance at public meetings and for affirmative action purposes, as specified by law (CFR 42.21.9). City/Town _____ State/Province ____ ZIP/Postal Code _____ Email Address _____ Phone Number _____ Please tell us your gender _____ Please identify your ethnicity __ American Indian/Alaska Native Are you disabled? __ Asian/Pacific Islander Yes __ Black __No _ Hispanic White

__Other (Please specify) _____