Welcome

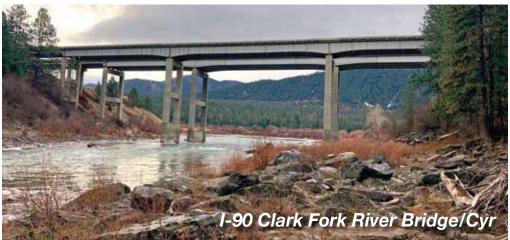


The Montana Department of Transportation (MDT) has developed plans to improve three westbound bridges on Interstate 90 (I-90) west of Alberton.

The purpose of this meeting is to:

- Review the status of the multi-year project planning and development process.
- Share the final design improvements for each bridge.
- Discuss the next steps in the project process.





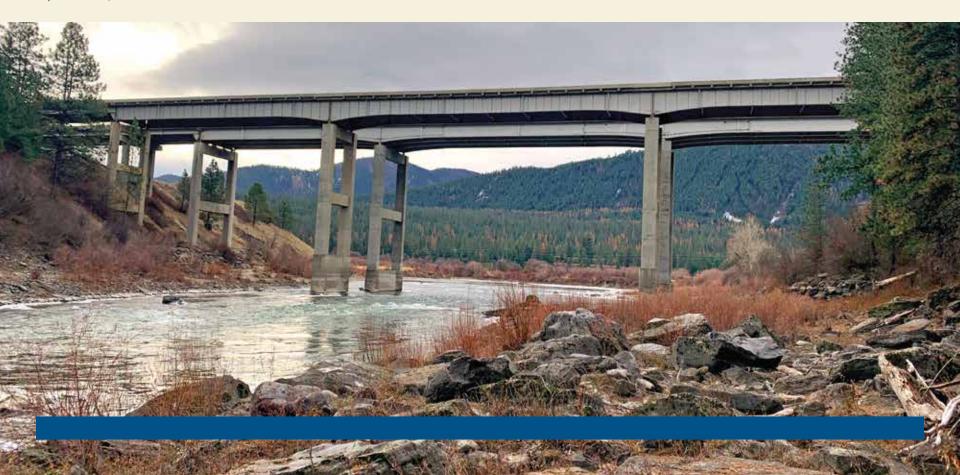
Project Team











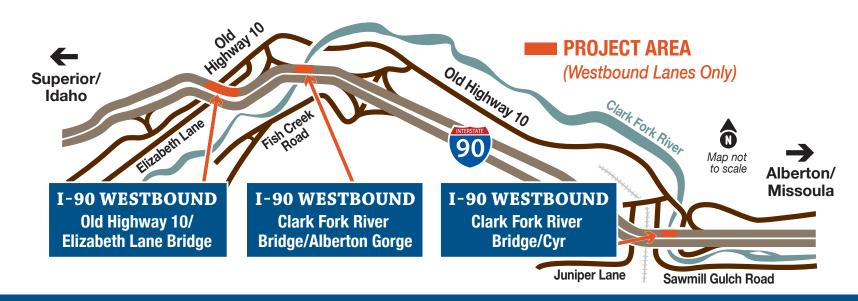




The Montana Department of Transportation has developed plans to improve three bridges in the westbound lanes of I-90 west of Alberton.

These bridges carry I-90 over:

- Old Highway 10 and Elizabeth Lane approximately 10 miles west of Alberton.
- The Clark Fork River near Alberton Gorge approximately 9 miles west of Alberton.
- The Clark Fork River near Cyr approximately 5 miles west of Alberton.





Project Process and Schedule

The project is in the final stages of the design and development process.

2020	Evaluate bridges.
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TBD

2021 Conduct initial analysis, planning and field studies.

2022–2023 Develop preliminary engineering designs and continue evaluations.

Fall 2022 Present improvements to public.

2023–2025 Develop final design plans.

Summer 2024 Present final designs to public.

WE ARE HERE.

2025 Complete project design plans, permitting and right-of-way acquisition.

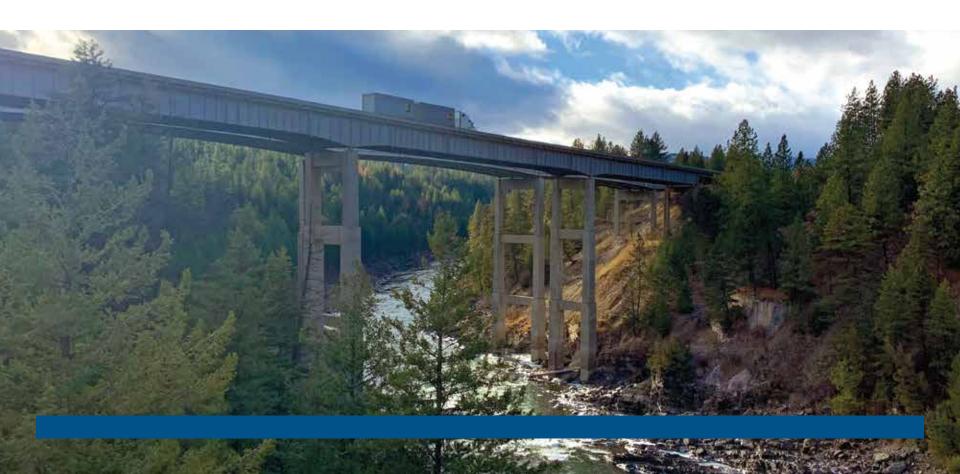
Begin construction (dependent on the availability of funding and will be scheduled once the design plans are finalized).



Bridge Management Process

The MDT Bridge Bureau is tasked with keeping Montana's bridges safe, resilient, economical, and reliable.

The Bridge Bureau has two sections: Bridge Management and Bridge Design.



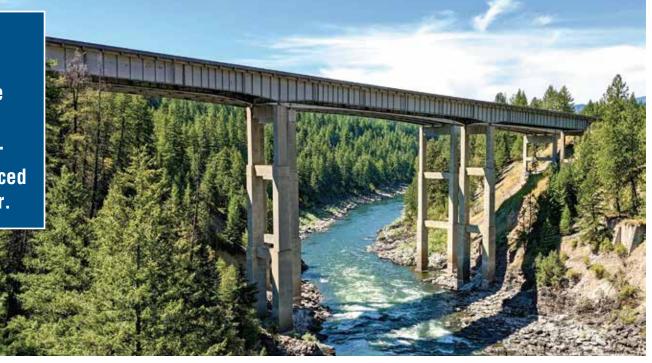


Clark Fork River Westbound Bridge near Alberton Gorge

Upon inspection and analysis of the bridge, MDT determined that a full replacement is the preferred improvement option.

PLANNED IMPROVEMENTS

- Replace the bridge with a three-span steel beam bridge.
- Two new piers placed outside of the river.

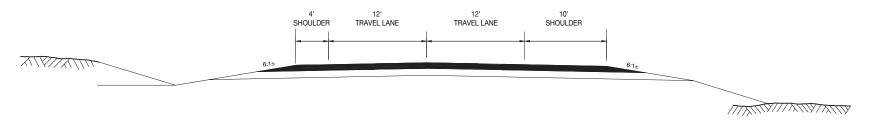




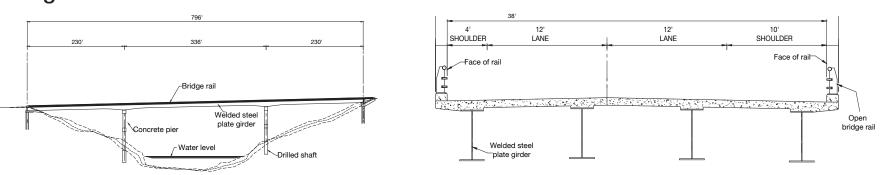
Clark Fork River Westbound Bridge near Alberton Gorge

Typical section — Westbound I-90

Road



Bridge





Clark Fork River Westbound Bridge near Cyr

Upon inspection and analysis of the bridge, MDT determined that a full replacement is the preferred improvement option.

PLANNED IMPROVEMENTS

- Replace the bridge with a four-span steel beam bridge.
- Place two new piers at edge of river.
- Increase the vertical clearance on the I-90 eastbound on-ramp.

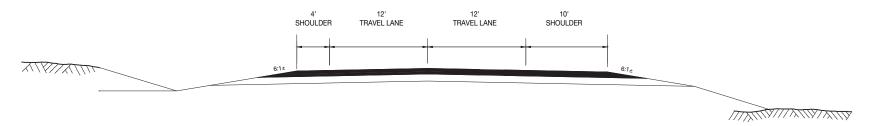




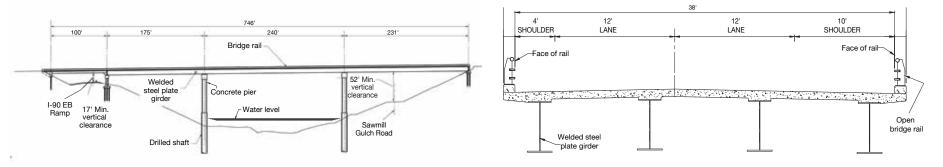
Clark Fork River Westbound Bridge near Cyr

Typical section — Westbound I-90

Road

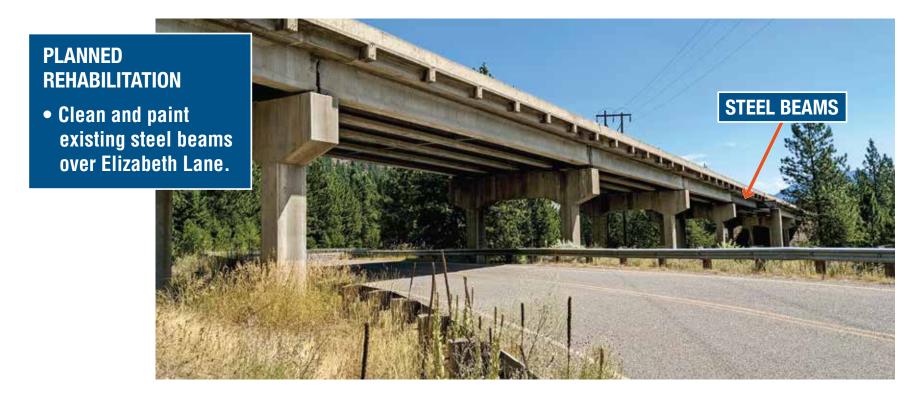


Bridge





Upon inspection and analysis of the bridge, MDT determined that rehabilitation is the preferred improvement option.



I-90 WEST OF ALBERTON

Anticipated Traffic Control

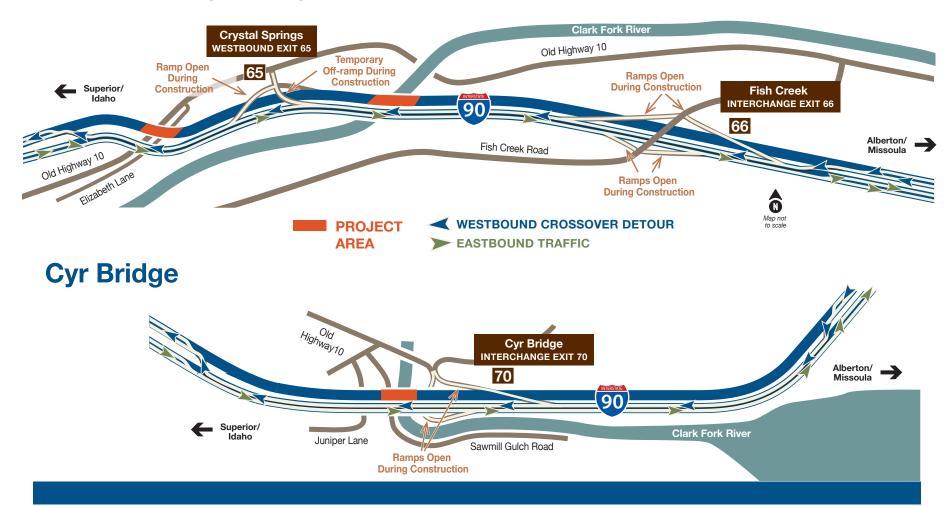
MDT anticipates that reconstruction of the bridges will impact travel on I-90 and on Elizabeth Lane and Sawmill Gulch Road. Potential traffic impacts include:

- Interstate 90
 - Reduced speeds, lane closures, lane shifts, width restrictions and crossovers to shift all traffic to the east bound side of the interstate.
- Elizabeth Lane and Sawmill Gulch Road
 - Alternating one-way traffic through construction work zones.
 - Intermittent closures beneath the bridges are anticipated for some overhead work.
- Clark Fork River
 - Floating buoys will direct river users through construction.
 - Temporary closures may be needed at times for some overhead work.



Construction Detours

Alberton Gorge Bridge

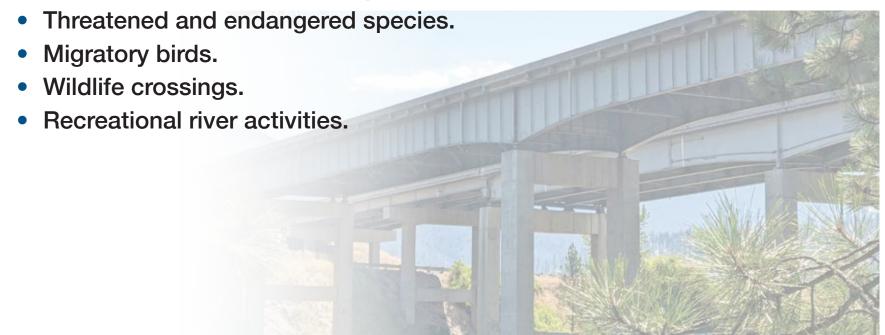




Environmental Considerations

MDT evaluated the project's potential impacts to the environment under the National Environmental Policy Act (NEPA) and Montana Environmental Policy Act (MEPA).

The evaluation considered impacts to:







After the public meetings, MDT and their consulting partner Morrison-Maierle will review input and finalize the design plans.

Once the plans are finalized, the project is ready and construction can begin when funding becomes available.



Thank You



Thank you for your participation.

Communication with the public is important to the success of this project.

Stay Informed

Visit the project website at: mdt.mt.gov/pubinvolve/i90alberton/

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