Thank you for your interest in the Lincoln Road projects.

The purpose of today's meeting is to:

MONTANA AVE

PLEGATE

DR

- Introduce the Lincoln Applegate Intersection project Discuss improvement options
- Gather input
- Provide an update on the Lincoln Road: Montana to I-15 project

Welcome

5

INTERSTATE

LINCOLN ROAD PROJECTS



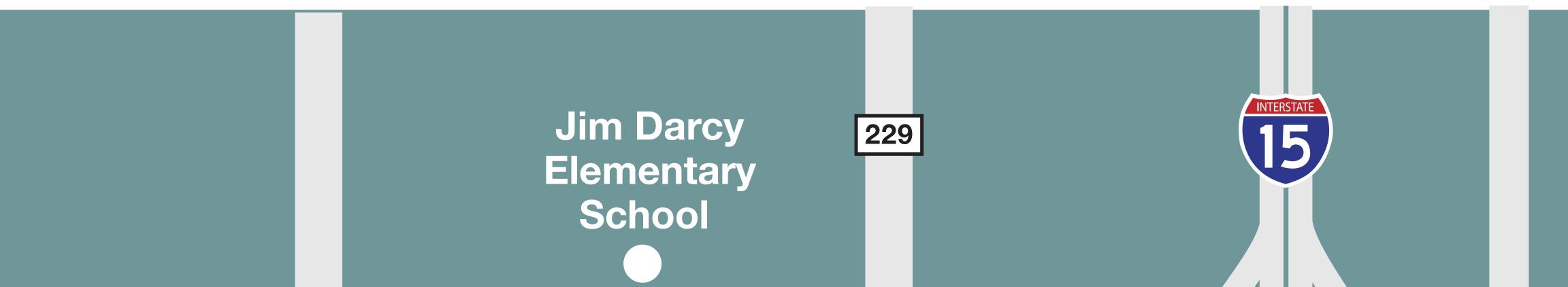
Lincoln-Applegate Intersection

Project Purpose and Need

The Montana Department of Transportation is evaluating intersection improvement options for improving the safety and traffic operations of the Applegate Drive and Lincoln Avenue intersection.

LINCOLN RD

This project is necessary to increase safety and improve traffic operations at the intersection. From January 1, 2005 to December 31, 2015 there were 39 recorded crashes in this area, including one fatality and three incapacitating injury crashes.



AVE

MONTANA



LINCOLN RD

Map not to scale. ſ

A

(5

ш

Ω

4

PROJECT AREA

HELENA

S S GLA

ſ

Project Process and Schedule

LINCOLN RD

Project initiated and safety analysis performed

Traffic and crash

2017

analysis completed	2017	
Design options identified	2018	
Design options presented to the public	2018	
Complete environmental and technical analysis	2018 – 2019	
Select design option	Early Winter 2018	
Present design option to the public	Spring 2019	

Present construction information to the public

2020

Construction anticipated (depending on funding)



Existing and Future Conditions Safety

- Between 2005 and 2015 a total of 39 crashes occurred at the intersection of Lincoln Road and Applegate Drive.
- Crashes included one fatality and three incapacitating injuries.

Traffic

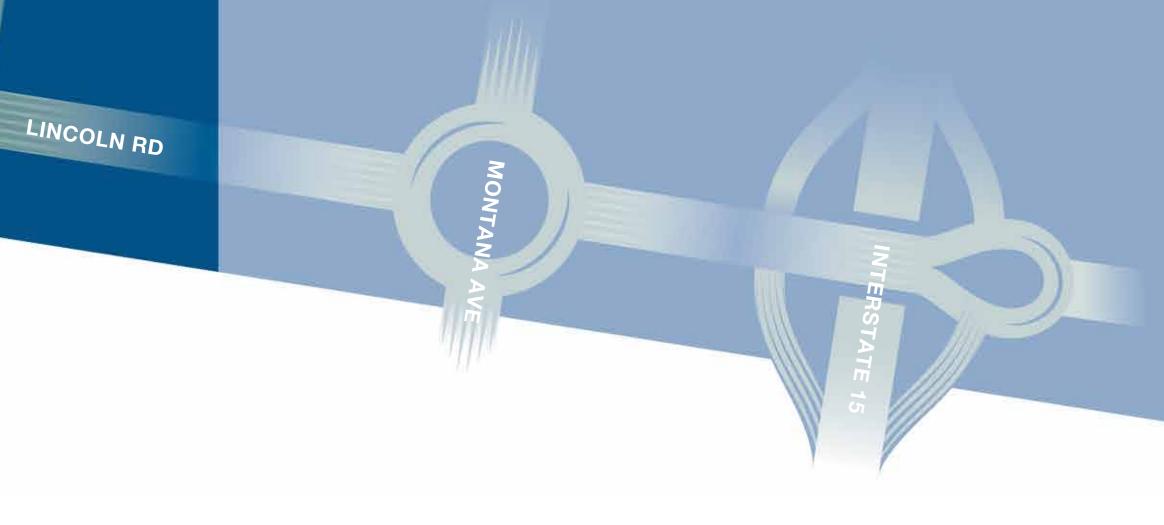
- In 2017, 3,940 vehicles traveled daily through the intersection. By 2040, the number of vehicles is projected to nearly double to 7,770 per day.



Evaluation Criteria

- Reduces the number of crashes
- Reduces the severity of crashes
- Improves traffic operations
- Considers cost
- Considers community input
- Meets Federal Highway Administration justifications for traffic signal

MDT is evaluating a range of improvement options to determine which option will best meet the purpose and need of the project based on the following factors:



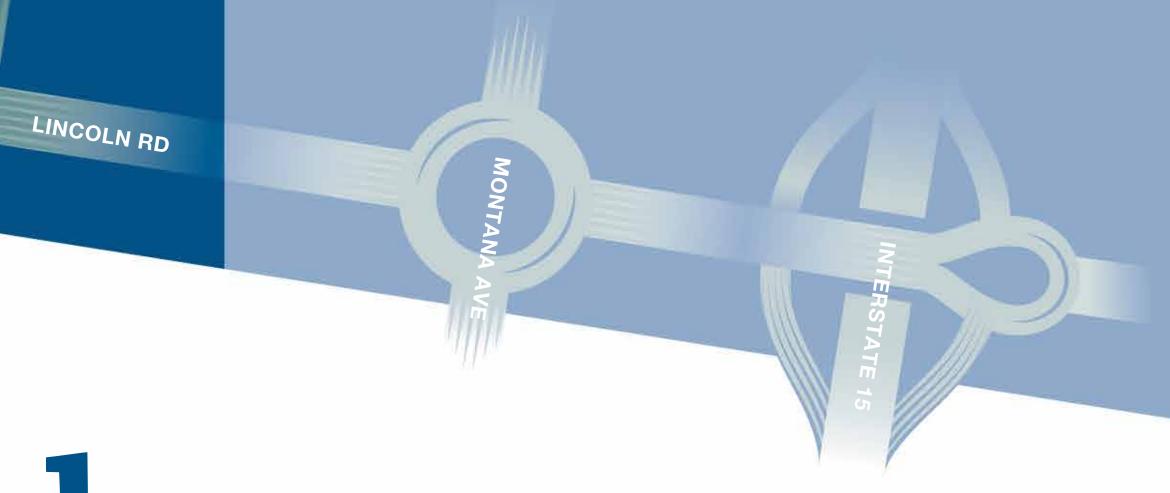
Options Being Considered

MDT is evaluating a range of improvement options that will best improve the intersection. Improvements for pedestrians and bicycles will be included in the design option.

Improvement options being considered include:

- No action
- Four-way stop
- Traffic signal
- Roundabout





Evaluation Results

EVALUATION CRITERIA

Meets project purpose & nee

Reduces number of crashes

Reduces severity of crashes

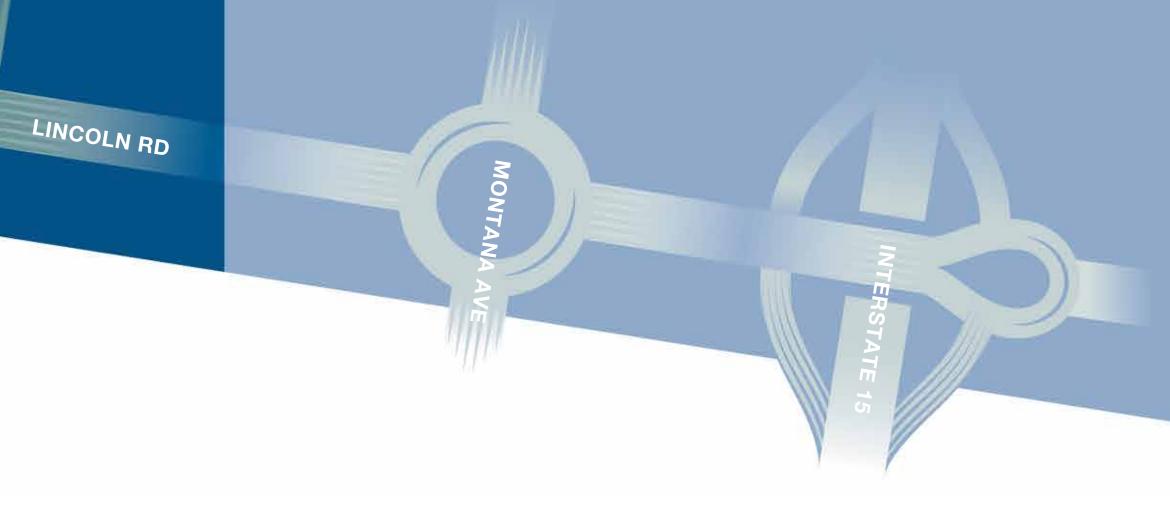
Improves traffic operations

Considers cost

Considers community input

* The intersection does not meet the criteria established by the Federal Highway Administration to justify the installation of a traffic signal.

	IMPROVEMENT OPTIONNO ACTIONFOUR-WAY STOP*TRAFFIC SIGNAL			ROUNDABOUT
ed	No	Yes	Yes	Yes
•	N/A	Good	Fair	Excellent
5	N/A	Good	Good	Excellent
	N/A	Fair	Good	Excellent
	Excellent	Very Good	Good	Fair
	Today's Meeting			



What's Next

 Based on continued environmental and design analysis, and input from the public, MDT will select a design option for the Lincoln Applegate Intersection project.

LINCOLN RD

MDT anticipates presenting the final design

option to the public in spring 2019.

• Construction is anticipated to begin in 2021.

To stay up to date on the project, visit www.mdt.mt.gov/pubinvolve/lincolnapplegate/



How to Stay Involved

and feedback.

If you have additional questions or need further information, contact Brandon Coates, Public Involvement Manager. Call: (406) 465-3350 Email: Brandon@rbci.net Visit: www.mdt.mt.gov/pubinvolve/lincolnapplegate

Thank you for attending today's meeting. The Montana **Department of Transportation appreciates your interest**





MONTANA DEPARTMEN OF TRANSPORTATION





The second second 453 MONTANA AVE \rightarrow FORTE **GUETTLER RD**