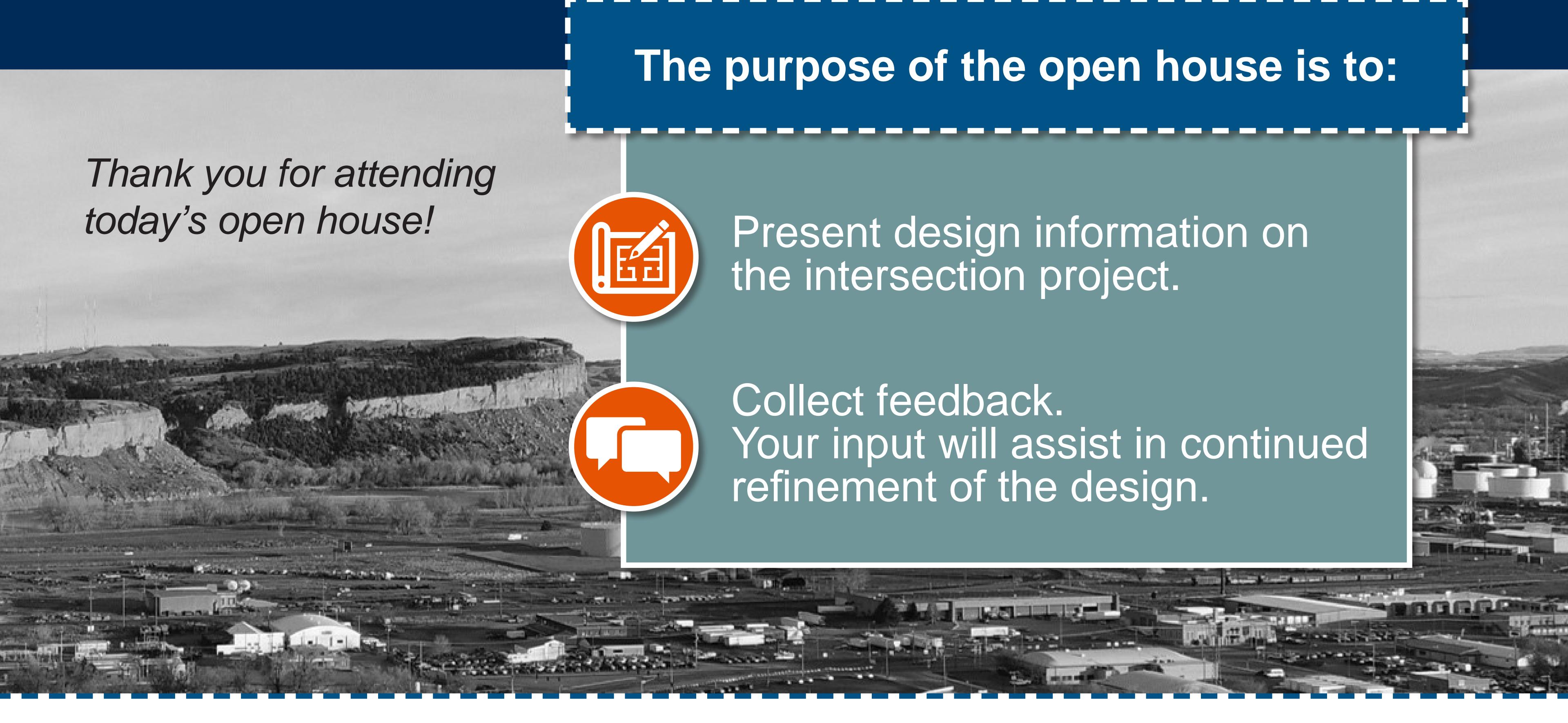
# WELCOME

### OPEN HOUSE

**Exposition Drive & 1st Avenue North Project** *August 19, 2025* 





# PROJECTINTRODUCTION

### What is the purpose of the project? What are the project boundaries? The project area includes 1st Avenue North from the The project will enhance safety, and Yellowstone River to 10th Street and Main Street from improve bicycle and pedestrian connectivity, vehicle capacity, freight, drainage, and 1st Avenue North to 6th Avenue North. The project pavement condition within the project area. includes drainage and utilities improvements on the MetraPark campus. 6th Ave N Bench Blvd 4th Ave N 3rd Ave N 글 METRAPARK 2nd Ave N 1ST AVENUE NORTH 1st Ave N Montana Ave 87 Minnesota Ave Lockwood Rd Project Area Stormwater Improvements on MetraPark Campus





# HOW DID WE GET HERE?

Why is MDT working on a project at the 1st Avenue North and Exposition Drive/Main Street intersection?

### Safety





fatality

## Bicycle & Pedestrian Connectivity



Limited facilities for walking and biking in the project area



High levels of activity during MetraPark events

## Congestion



One of the busiest intersections in Montana with over

43,000 vehicles per day



High delays during peak hours



Right-turns from 1st Avenue North to Main Street back up daily



Surges of traffic during MetraPark events

### Freight



1st Avenue North and Main Street are critical freight corridors, connecting I-90 to Billings and US 87

### Drainage



Water ponds in the project area during rain events





# HOW DID WE GET HERE?

How was this project design selected?

The project team applied a tiered evaluation process to develop and screen intersection alternatives, work with a Project Advisory Committee, and gather input from the public.

#### **Initial Alternatives**

- Initial Evaluation
- 16 Alternatives Identified

#### **Tier 1 Alternatives**

- Design Concepts - Operational Analysis
- Public Comment - 7 Alternatives

**Tier 2 Alternatives** 

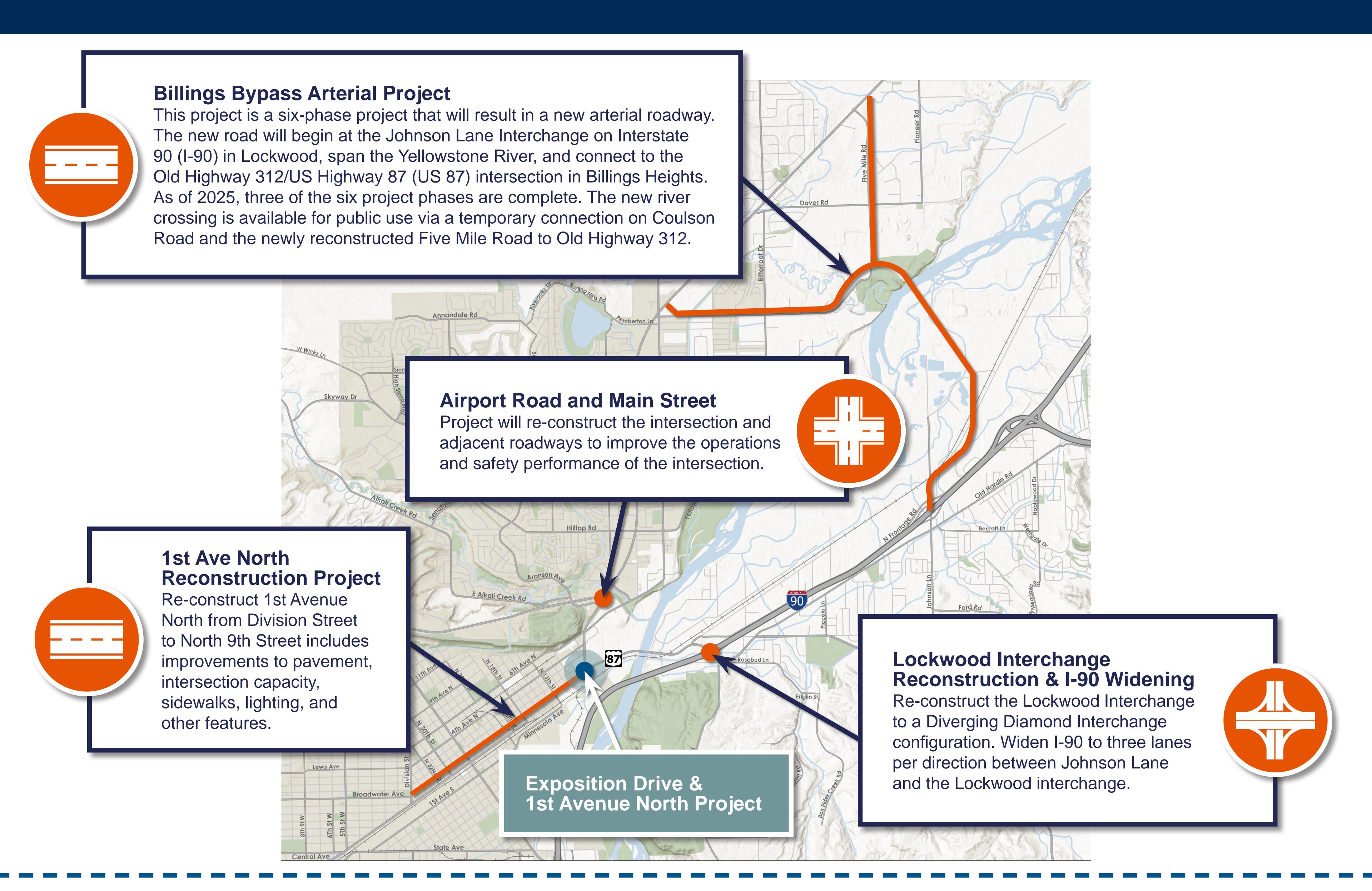
- Refine Design Concepts
- Refine Operational Analysis
- Public Comment (Open House) - 3 Alternatives

Final Alternative Selected by MDT for Design





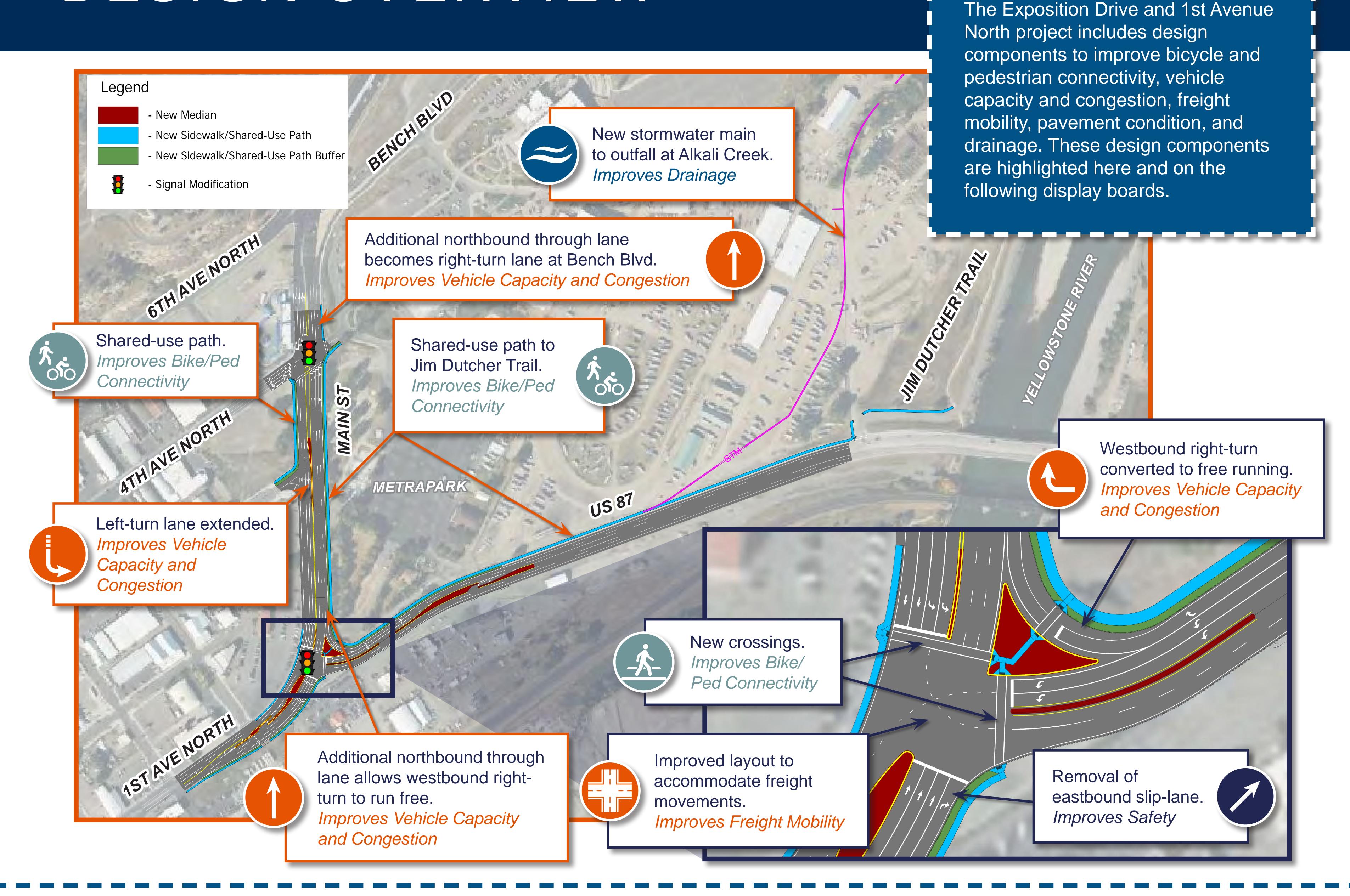
# OTHER ON-GOING MDT PROJECTS







# DESIGNOVERVIEW







# DESIGN ELEMENTS LOOKING EAST FROM 1ST AVENUE N







# DESIGN ELEMENTS LOOKING NORTH FROM 1ST AVENUE N







# DESIGN ELEMENTS

LOOKING WEST FROM 1ST AVENUE N (US 87)







# DESIGN ELEMENTS

LOOKING NORTH FROM MAIN ST







# DESIGNELEMENTS

FOR DRAINAGE, LIGHTING, AND UNDERGROUND UTILITIES

The project will include improvements to utilities within the project area, including the following:



Improved storm-drain system to address flooding and drainage issues in east downtown Billings



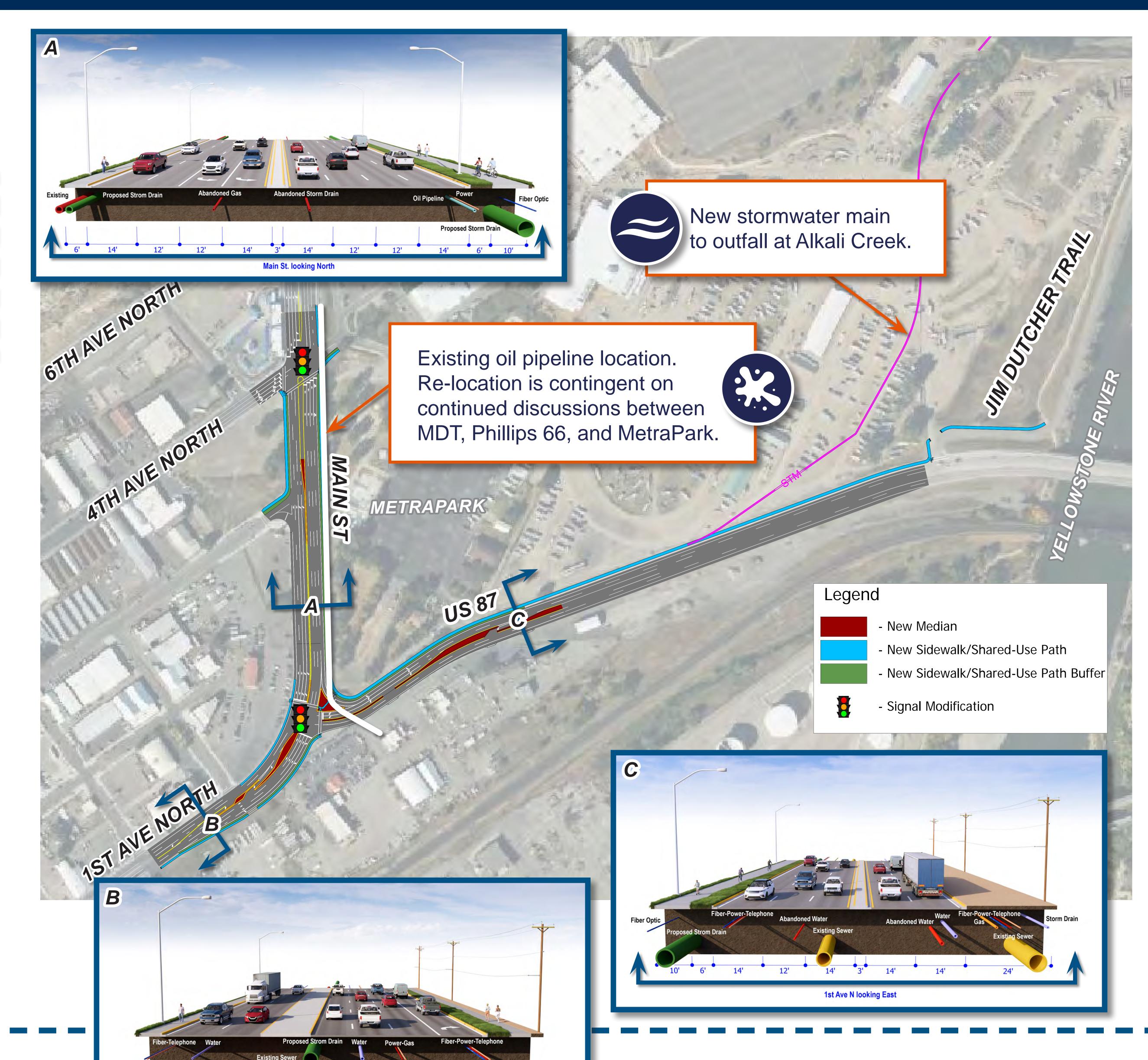
New storm water main with outfall to Alkali Creek



Re-location of existing Phillips 66 Oil Pipeline



Improved roadway
lighting on 1st Avenue
North and Main Street

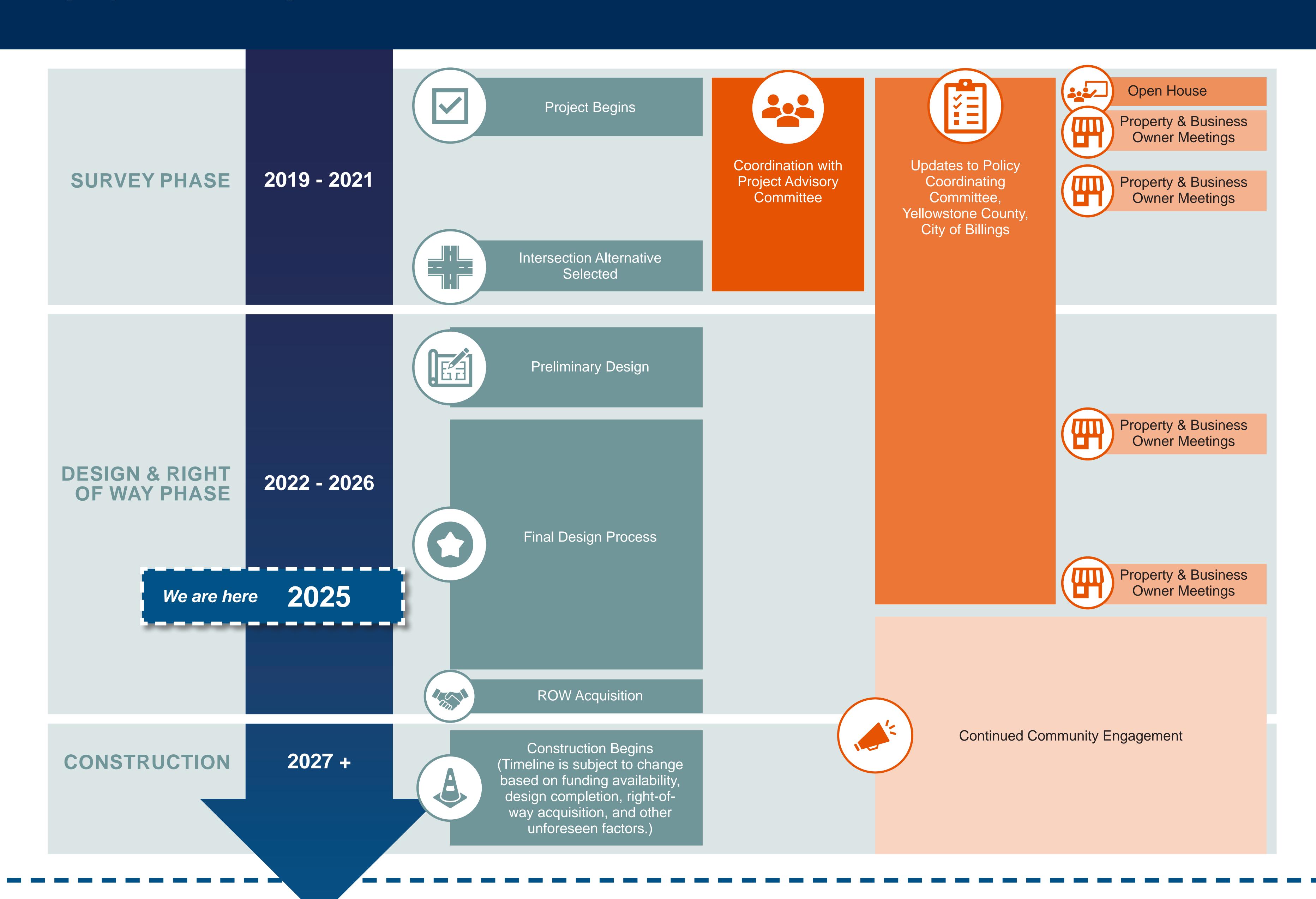


1st Ave N looking North





# SCHEDULE







# NEXTSTEPS



Continue to refine project design (now until Winter 2026)



On-going community engagement activities (through construction)



Continued coordination with community partners and property and business owners (through construction)

# Thank you for attending today's open house!

Please return comment sheets by September 19th, 2025.

Want more information or have questions?

Learn more about the project or view material's from tonight's open house at: mdt.mt.gov/pubinvolve/ expofirst/



