EAST MISSOULA HIGHWAY 200 CORRIDOR PLAN





INTRODUCTIONS

Metropolitan Planning Organization

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WHAT IS THE PROJECT?

Corridor plan from Van Buren Street to Tamarack Road





WHAT IS A CORRIDOR PLAN?

- Coordination of transportation and land uses along a roadway
- Provides an overall vision for infrastructure and steps to implement the vision







WHY ARE WE DOING ANOTHER PLAN?

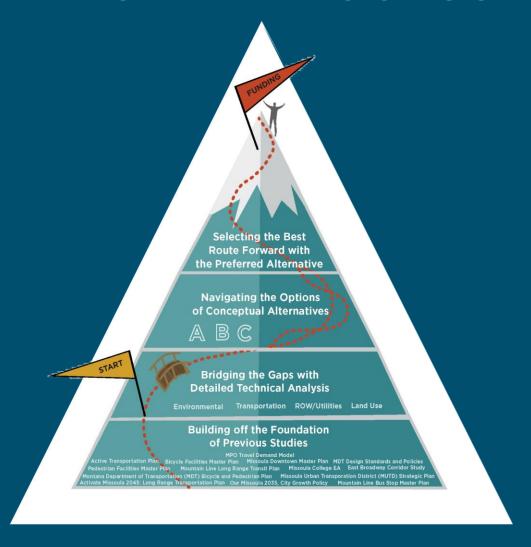
- Building on existing plans
- Providing more detailed information so projects are eligible for state and federal highway funding
- Identifying specific projects







WHAT IS THE PROCESS?





WHAT IS THE SCHEDULE?



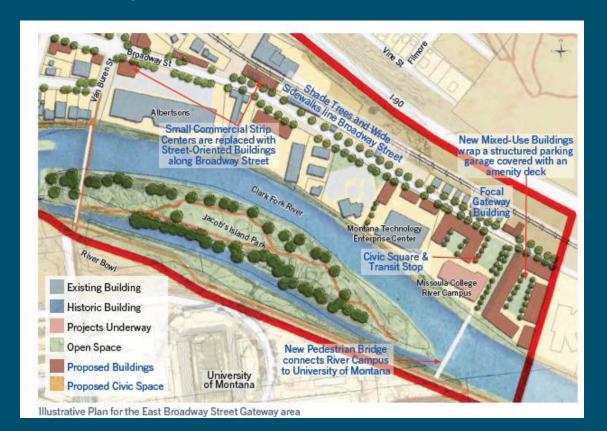


INTRODUCTORY FRAMEWORK

- Reviewed 16 existing documents
- Compiled findings from previous studies
- Evaluated existing plans for consistency
- Identified conflicting recommendations
- Evaluated existing plans on requirements for likely funding sources



- Western Segment
 - Important gateway into Greater Downtown Missoula





- Western Segment
 - Bicycle Facilities: Rated as "Not Comfortable"
 - Pedestrian Facilities: Low to moderate priority for pedestrian needs, priority intersections are Van Buren and I-90 interchange
 - Transit: U-Dash every 15 minutes between University and Missoula College, Mountain Line service every 60 minutes with long-term plans to increase service to every 30 minutes
 - Railroad overpass is narrow and creates safety problems



- East Missoula Segment
 - Vision for a safe, walkable corridor with lighting, sidewalks and bicycle lanes...It is desired by the community that a variety of neighborhood oriented services locate here.



- East Missoula Segment
 - Bicycle Facilities: Rated as "Not Comfortable", no existing bikeways
 - Pedestrian Facilities: Moderate priority for pedestrian needs
 - Transit: Mountain Line service every 60 minutes with long-term plans to increase service to every 30 minutes
 - Access control and parking issues



- Eastern Segment
 - Transit: Mountain Line service every 60 minutes with long-term plans to increase service to every 30 minutes
 - Safety concerns at Brickyard Hill and Speedway
 Avenue intersection



WHAT ARE THE INFORMATION GAPS?

- Access management
- Mobility
- Parking
- Transit options
- Safety
- Multi-modal connections
- Circulation & traffic volumes
- Infrastructure and right-of-way
- Environmental analysis



- Additional detailed analysis specific to the corridor that identified key issues to be addressed during design alternative development
- Analysis focused on four key areas:
 - Transportation
 - Right-of-way & utilities
 - Pre-NEPA environmental analysis
 - Land Use



- Western Segment
 - Areas of unrestricted access, limited curb, gutter, and sidewalk
 - Lack of pedestrian crossings





- Western Segment
 - Informal parking lots that lack connectivity to housing and services





- Western Segment
 - Narrow railroad underpass limiting bicycle and pedestrian facilities
 - Safety concern at the I-90 eastbound ramp





- East Missoula Segment
 - Limited to no access control and unrestricted parking





- East Missoula Segment
 - No striped pedestrian crossings
 - No bicycle and pedestrian facilities
 - Limited street lighting







- Eastern Segment
 - No non-motorized infrastructure
 - Lack of trail connectivity





- Eastern Segment
 - Constrained width for improvements between Old Marshall Grade Road and Marshall Canyon Road
 - Potential for erosion, sedimentation, or disturbance from construction impacting surface water



- Eastern Segment
 - Parking issues and congestion from recreational access







OPEN HOUSE FORMAT

- 4 Stations
 - 1) Overview of the Project
 - 2) Western Segment
 - 3) East Missoula Segment
 - 4) Eastern Segment
- Tell us your concerns & ideas



HOW DO I STAY INFORMED?

- Project Website:
 https://www.missoulampo.com/east-missoula-highway-200-corridor
- Social Pinpoint: https://wgmgroup.mysocialpinpoint.com/highway-200-corridor-plan



THANK YOU!

