Public Meeting June 20, 2023





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Agenda

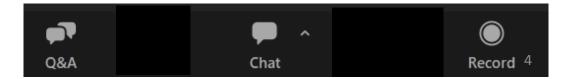
- Welcome
- Moving Toward 2050 Overview
- Goals and Objectives
- How to Engage

Public Engagement Goals for Current Phase

- Create community awareness and understanding of Moving Toward 2050
- Receive feedback on the community's transportation priorities
- Hear public input on transportation system challenges and needs

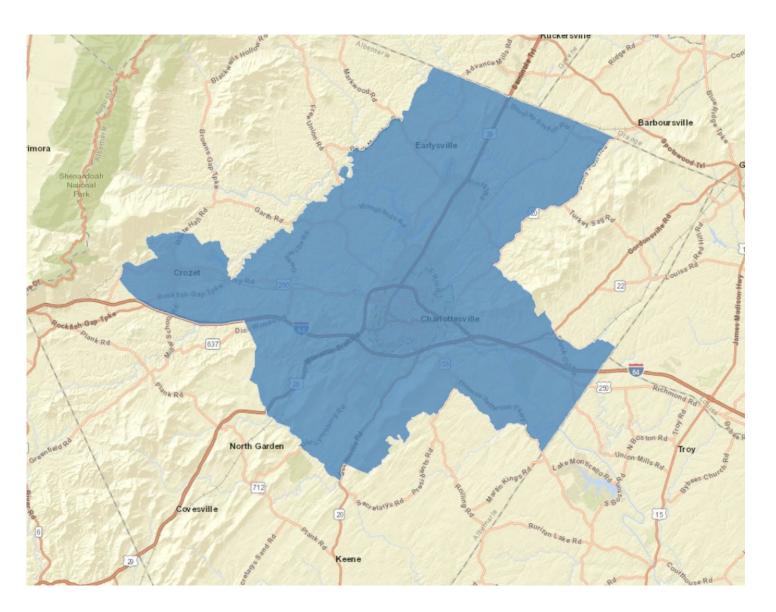
Housekeeping

- This is a webinar, so there is no option to speak
- Use the Q&A function at the bottom of the screen to type a question
- Use the chat function to make a comment
- This meeting will be recorded, including any written questions, responses, and comments
- These slides will be translated into Spanish and placed on our website



What is Moving Toward 2050?

- Federally-mandated Long Range Transportation Plan
 - Uses a planning horizon of at least 25 years
 - Updated every five years
- Developed by the Charlottesville-Albemarle MPO
 - Responsible for carrying out continuing, cooperative, and comprehensive transportation planning and programming processes
 - Includes the City of Charlottesville and urbanized portions of Albemarle County



What does the plan do?

- Considers systemwide needs across all modes of transportation
 - Bike
 - Pedestrians
 - Transit
 - Roadways
- Establishes priorities for investments into the transportation system
- Answers questions such as:
 - Does the existing transportation system get you where you need and want to go safely and efficiently?
 - Is there a need for better connected sidewalks or bike infrastructure?
 - Where are the biggest safety needs?
 - How can we best improve access to places where people need or want to go?

Why is the plan important?

 The required outcome of the Long Range Transportation Plan is a list of prioritized transportation improvement projects

- Federal funding eligibility
- Limited funding opportunities
- Competitive funding programs
- Establish planning pipeline

Examples of Funded Projects from 2045 LRTP

Hydraulic/29 Improvements – Includes pedestrian bridge over 29 and bus pull-offs

US 29/Fontaine Avenue Interchange Improvements

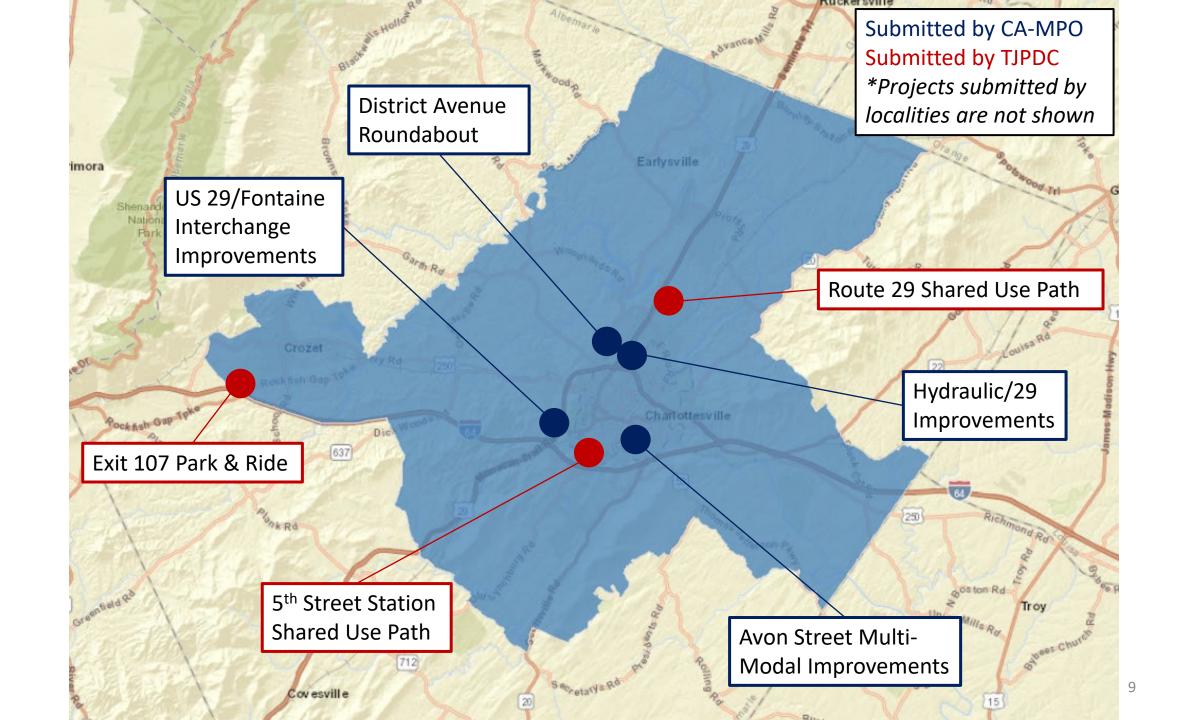
Park & Ride at Exit 107 (Crozet)

Route 29 Shared Use Path from Carrsbrook Drive to Seminole Lane

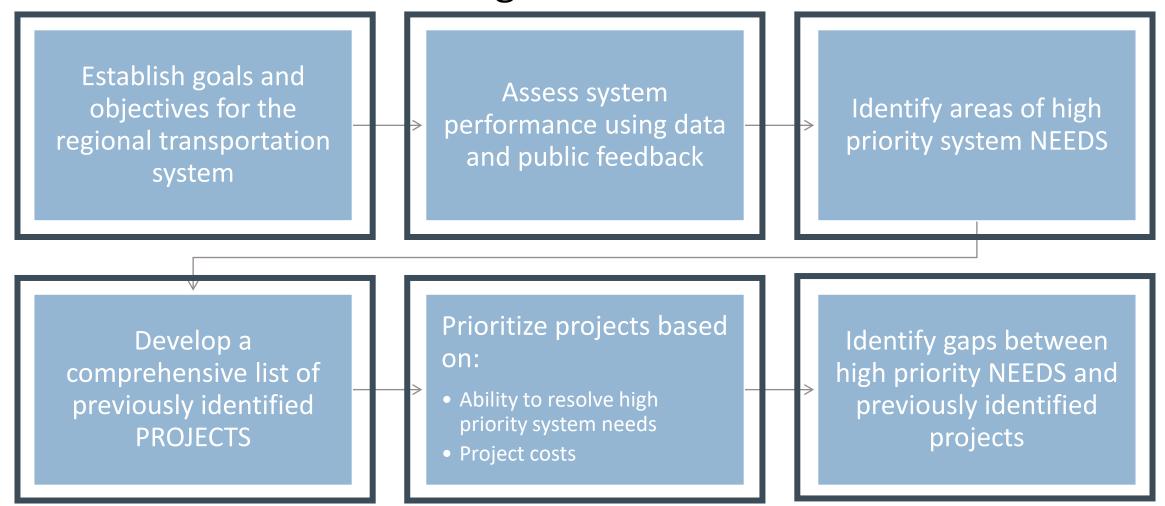
Fifth Street Station Shared Use Path

Roundabout at District Avenue and Hydraulic Road (funding recommended)

Avon Street Multi-Modal Improvements (funding recommended)



What is the process of developing Moving Toward 2050?



How does the public inform the identification of system priorities?

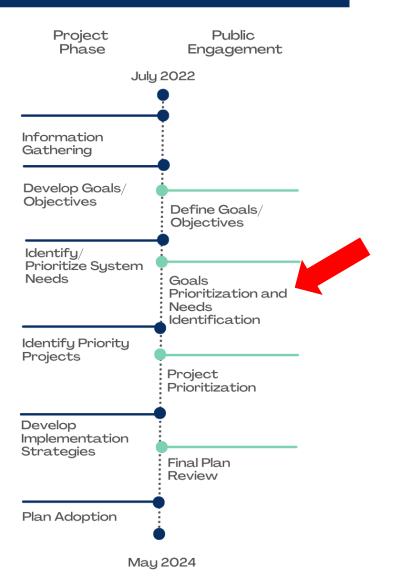
Stakeholder Discussion Groups informed the development of the final Goals and Objectives

Public feedback will inform the weighting of the goals and objectives relative to each other

Public feedback identifying specific locations that need improvement will be collected

Data and public feedback on locations needing improvement will both be used to determine highest priority needs

Moving Toward 2050: Project Timeline



Lenses, Goals, Objectives, and Metrics

- Lenses indicate community values that are interwoven throughout the evaluation process
- Goals and objectives will inform HOW the needs are identified/projects are prioritized
- Goals are general value statements for the transportation system
- Objectives are more specific, measurable statements that support the achievement of the goal
- Metrics are the data that is used to evaluate system needs and projects

Development of Plan Goals & Objectives

- Previous goals/objectives
- Emerging Priorities
 - Climate Action
 - Equity
- Benchmarked against other regions' plans
- Stakeholder group feedback

Stakeholder Feedback into Goals & Objectives

- Met with three different stakeholder groups:
 - Business
 - Public Safety
 - Community Partners
- 25 individuals participated
- Purpose was to provide broad feedback on draft goals and objectives
- Feedback used to:
 - Adjust goals and objectives
 - Add lens framework

| Lens | Goal | Objective |
|-------------------------|---|---|
| Equity Quality of Life | Safety: Improve the safety of the transportation system for all users. | Reduce frequency of serious injury and fatal crashes. |
| | | Improve comfort and safety for users of the multi-modal transportation system. |
| | Multi-Modal Accessibility: Improve access through greater availability of mode choices that are affordable and efficient. | Increase mode choice for all users. |
| | | Provide multi-modal infrastructure in designated growth areas, mixed-use areas, and near community resources. |
| | Land Use Coordination: Connect community destinations in a manner that aligns with local growth management priorities. | Fill connectivity gaps in multi-modal network. |
| | | Minimize impacts of transportation system on natural and built environment. |
| Climate Action | Environment: Reduce the negative environmental impacts of the transportation system. | Integrate sustainable infrastructure practices into project design. |
| | | Improve roadway and transit system efficiency through operational improvements. |
| | Efficiency & Economic Development: Efficiently and reliably move people and goods through the multimodal transportation system. | Increase system capacity at identified bottlenecks. |
| | | Maintain the existing system in a state of good repair. |

Public Feedback Opportunities

Current Phase:

- MetroQuest Survey
- Open House (6/21/2023)
- Comments
 - Website comment form
 - Comment form at open house
- Public Intercepts
 - Community Advisory Committee Meetings
 - Tabling
 - Outreach to neighborhood associations
 - Others



Future Project Phases

- Develop comprehensive list of previously identified projects
 - Previous long range transportation plan
 - Corridor studies
 - Small area plans
 - Transit development plans
 - Locality Comprehensive Plans
- Identify projects that support high priority needs
 - GET MORE PUBLIC FEEDBACK!
- Identify gap needs
 - Planning priorities

Questions?

Project Website: https://campo.tjpdc.org/process-documents/lrtp/2050-lrtp/

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THANK YOU!

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