

Perry St Connection -Planning Study

Public Information Meeting
City of Madison Transportation Division
October 22nd, 2025

Thank you for attending. We will begin shortly...



Presentation Overview

Thank You for participating!

- Welcome (Kristin Brodowsky, Public Information Officer, City of Madison)
- Presentation (Jose Navarro)
- Q&A (facilitated by Kristin Brodowsky)
 - Assisted by:
 - Aaron Canton, Engineer, City of Madison
 - Breana Collins, Planner, City of Madison
 - Kevin, Bike Pedestrian Coordinator, City of Madison
- Presentation available on the website:
 - https://www.cityofmadison.com/transportation/initiatives/perry-street-connection-study

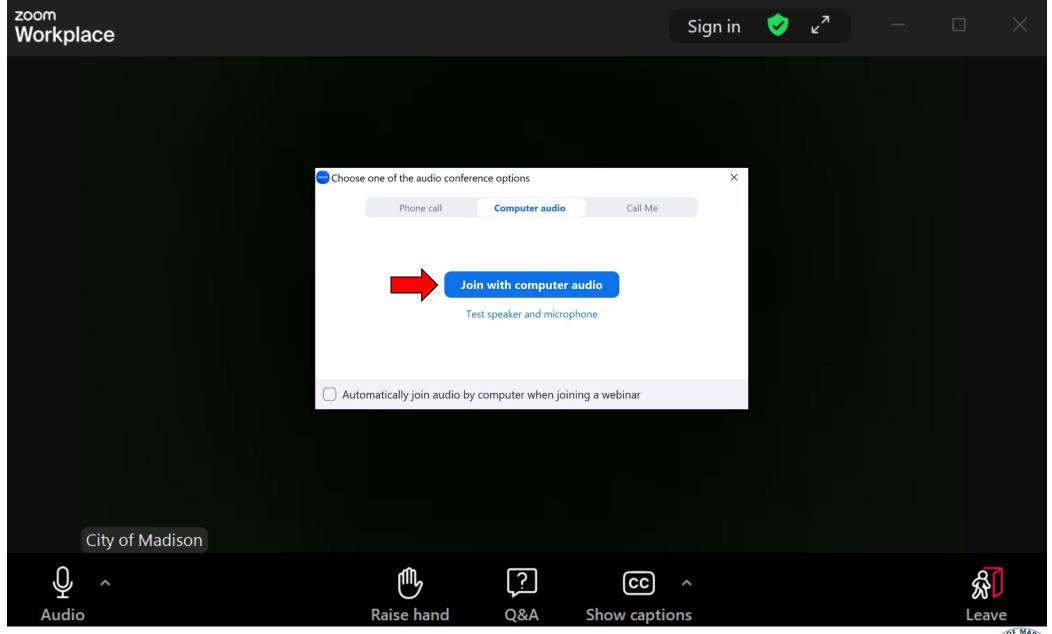


Meeting Technical Housekeeping

- This meeting will be <u>recorded</u> and posted to the project page.
- All attendees should be <u>muted</u> to keep background noise to a minimum.
- Use the "Q and A" button:
 - for technical issues with meeting to troubleshoot with staff to assist.
 - to type questions about presentation. Questions will be answered live after the presentation.
- Inappropriate questions may be dismissed.
- Use the "raise your hand" button to verbally ask your question. You will be prompted to unmute when it is your turn.

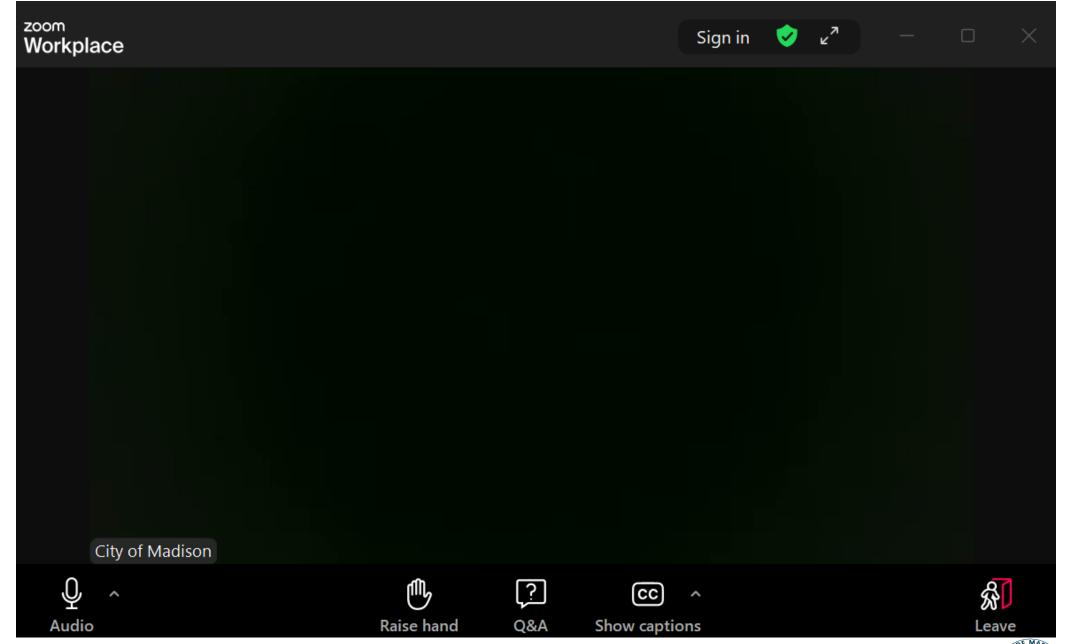


How to Participate



Make sure to join audio





Raise your hand to be unmuted For comments or ask additional questions.

How to

Participate





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Use **Q&A** button if you have technical issues or a question for the panelists.

Audio

How to

Participate



Q&A

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Raise hand



Leave

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How to Participate

Use **Q&A** button for all other questions. We will answer after the presentation.

City of Madison

Audio



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Q&A

Raise hand

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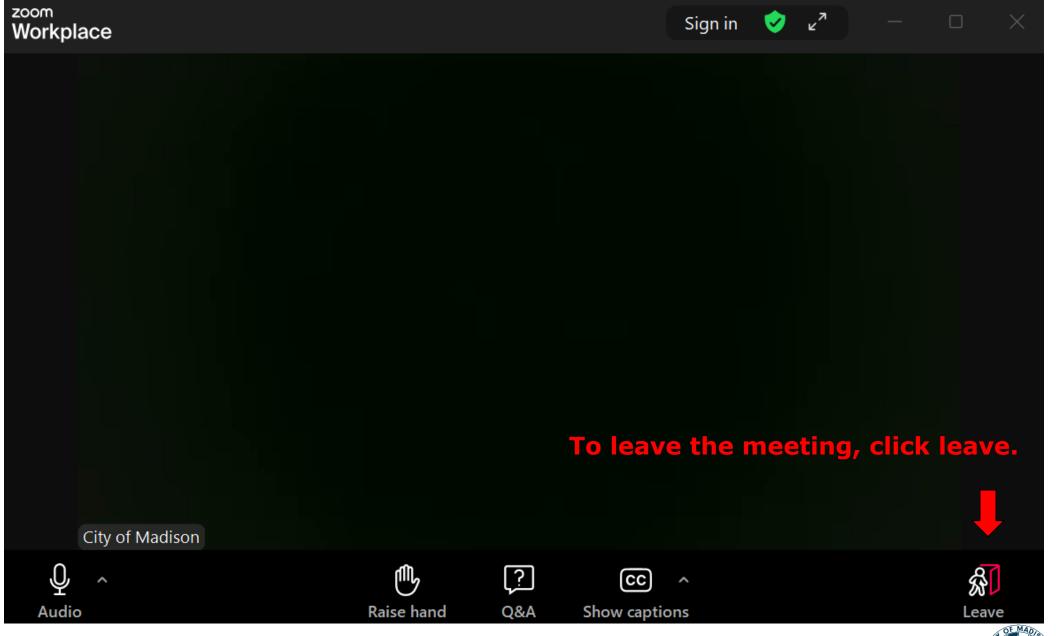
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How to Participate





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Q&A

Raise hand

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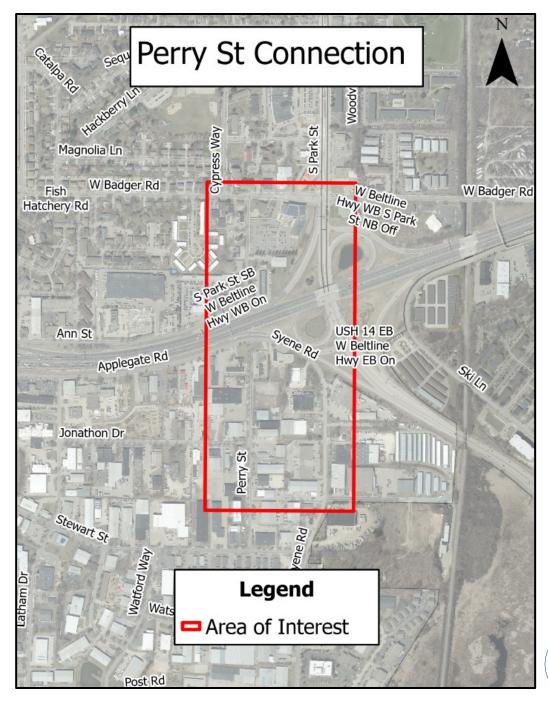
This meeting is being recorded. It is a public record subject to disclosure.

By continuing to be in the meeting, you are consenting to being recorded and consenting to this record being released to public record requestors.



Project Location

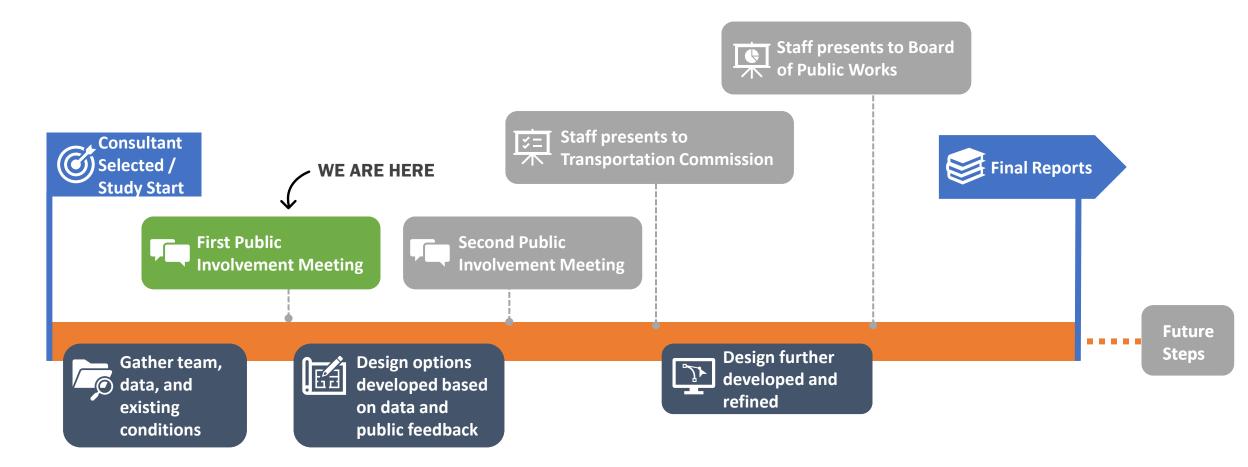






Meeting Purpose (Big Picture)

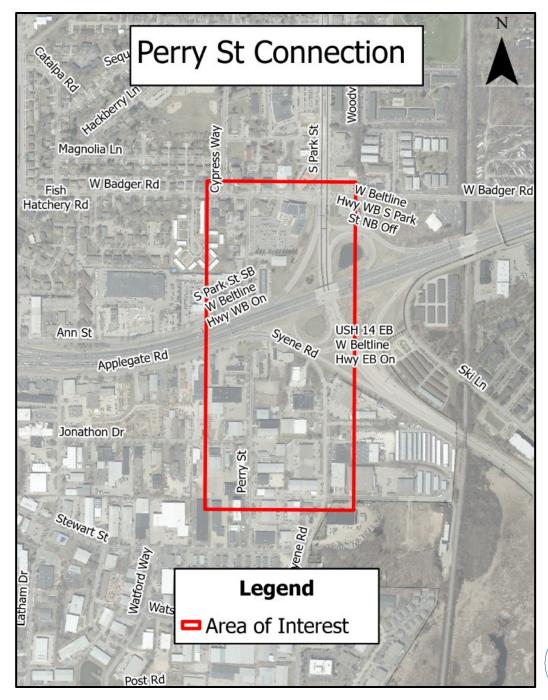
Study Development Process





Study Purpose

- Explore ways to better connect neighborhoods on the north and south of the Beltline (US 12/18)
- Improve travel for people going to homes, businesses, and other amenities making it safer and easier for multi-modal access
- This connection was identified in the 2022 South Madison Area Plan





South Madison Area Plan

Initial Concept Beltline Hwy Proposed Land Use Parking Structure

Page 45 of South Madison Area Plan https://www.cityofmadison.com/dpced/planning/documents/SMP Plan PDF Version FINAL.pdf

Perry & Ann Streets

Concept Highlights

Growing new employment opportunities with career wage earning jobs is a priority. New industrial/flex buildings along Ann Street would offer affordable space to start-up and grow businesses. A new north-south street connection between Ann Street and Fiedler Lane will improve neighborhood connectivity. Low-medium residential is proposed as a transition between the proposed employment uses along Ann Street and the existing residential units in the neighborhood. The extension of Perry Street over the Beltline is proposed and will allow vehicles, buses, and pedestrians to access the businesses located south of the Beltline.

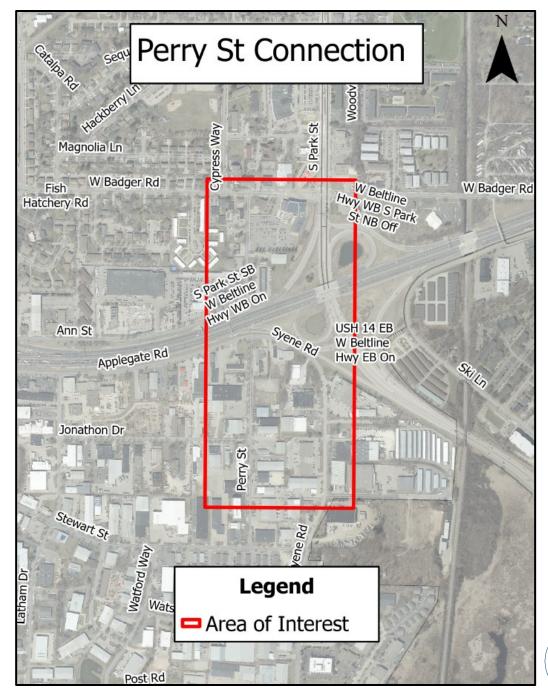
- Medium density residential fronting on new street grid.
- **b** A comprehensive street network to facilitate circulation, with pedestrian and bike amenities.
- New bridge over Beltline with ped/bike amenities connecting to Perry Street south of the Beltline.
- New employment or institutional development that complements Madison College.

Ann Street would not continue through Perry Street in order to allow space for bridge retention wall.



Study Scope

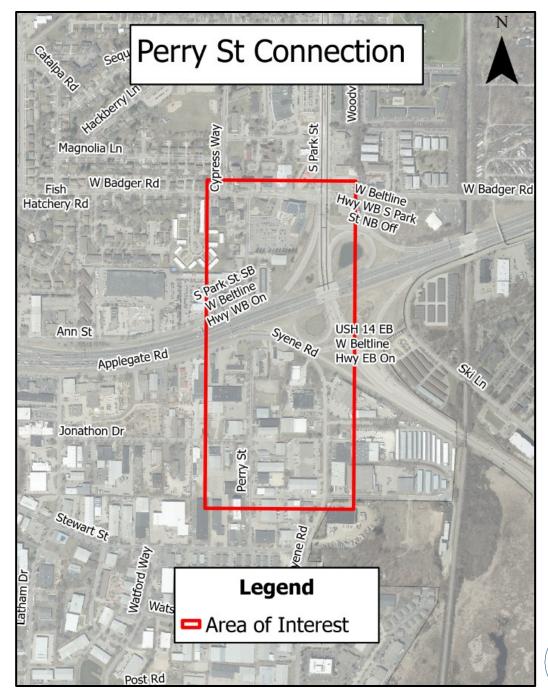
- Identify Design Alternatives
 - Data Collection
 - Gain public feedback
 - Identify Alternatives and Feasibility
 - Report Findings
- Overall Goal
 - Study to be complete by summer 2026
 - 60% Design
 - An overpass/underpass design that has gone through project partners opinion's, design staff, and the City's approval system
 - Apply for Implementation Grant for construction opportunity





Meeting Purpose

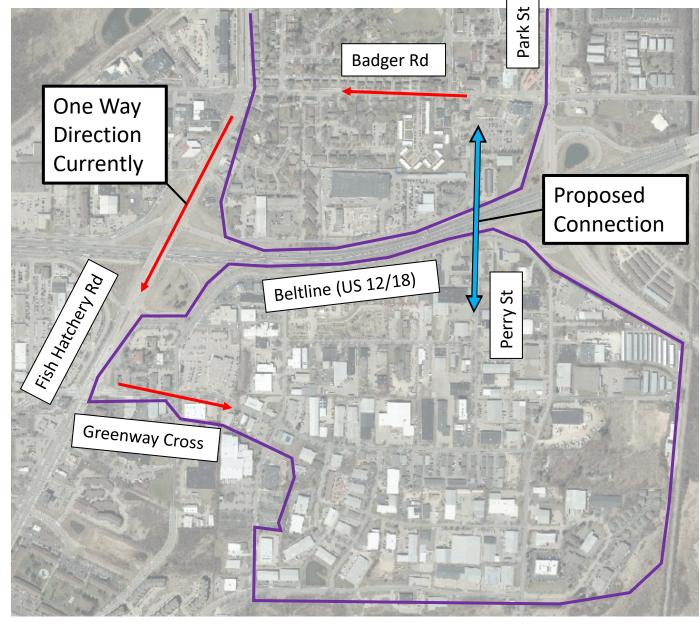
- Hear thoughts and feedback about the study
- Understand your concerns about transportation in this area
- Learn how you get around in this area
- Use your input to develop street design for future meetings
- Remind you to fill out the survey





Why This Area?

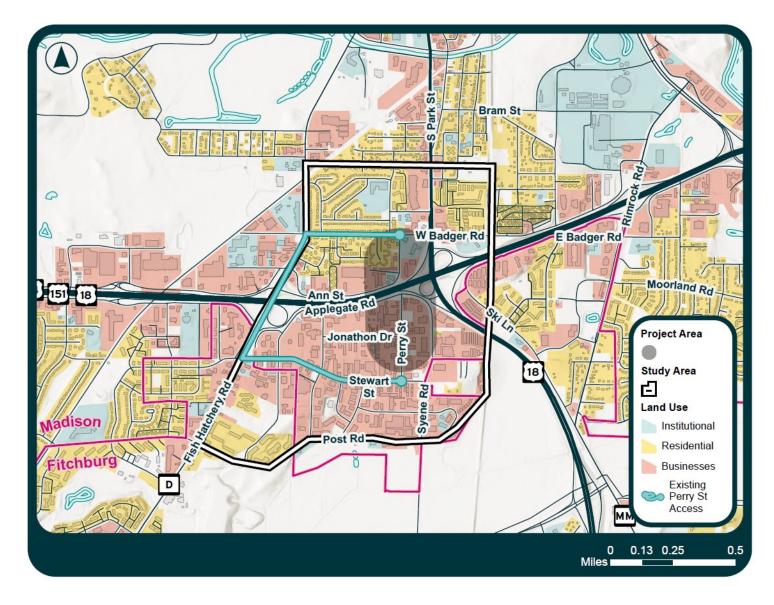
- Connectivity and Access
 - Only one way into the area southside through Greenway Cross





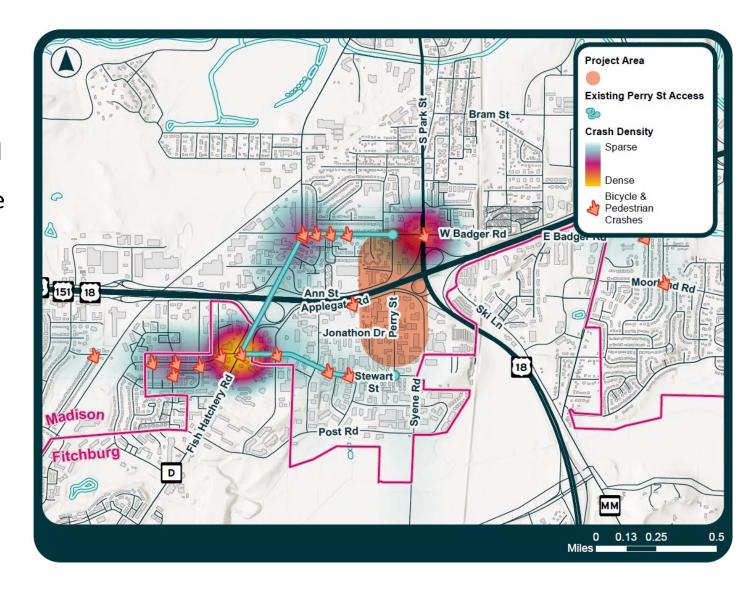
- •Getting more access to jobs
 - 2873 households in the study area
 - 1886 (65%) households are located north of the beltline

- 5040 jobs in the study area
- 3669 (72%) are located south of the beltline



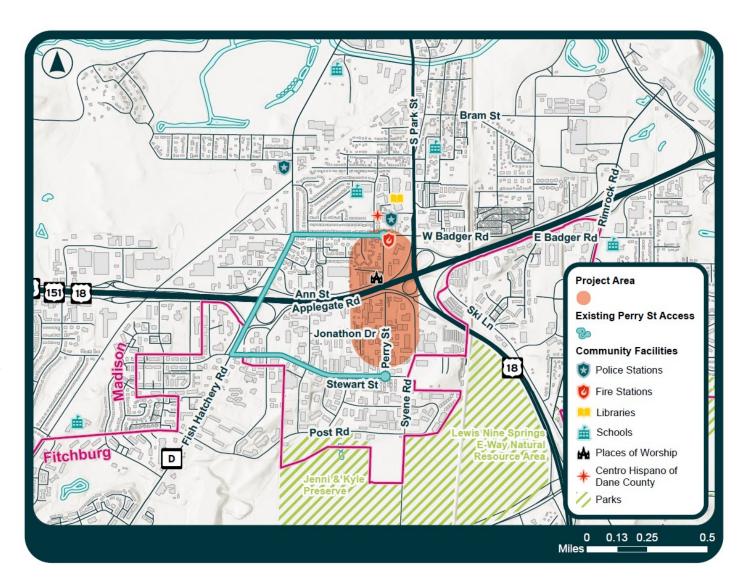


- If you were to travel (Currently)
 - Would need to go through Badger Rd through Fish Hatchery Rd to access the southern area
 - Safety would be a concern traveling through high crash density areas



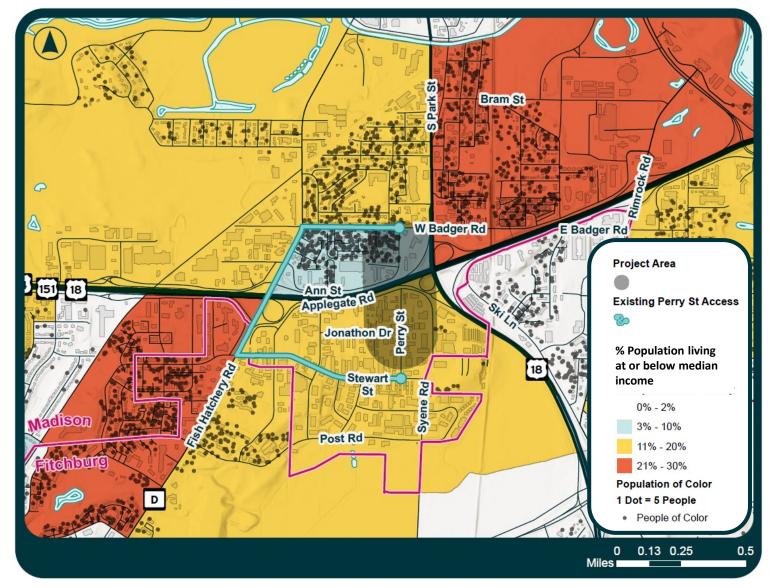


- If an emergency would occur (Currently)
 - Would need to go through Badger Rd through Fish Hatchery Rd to access the southern area
 - A direct connection would provide a direct route to the area providing faster emergency routing



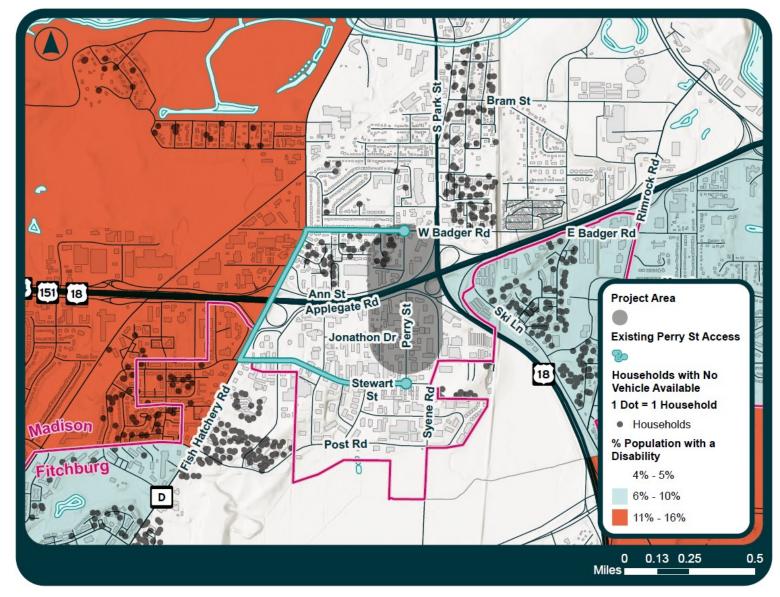


- Who lives in this area?
 - Connection would better serve residents living at or below the median income looking for job opportunities



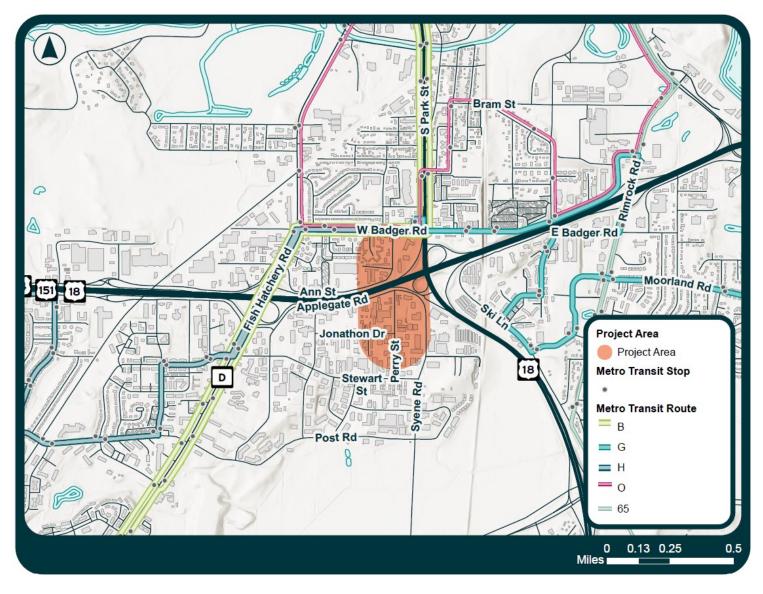


- Who lives in this area?
 - Connection would better
 serve those who do not have
 access to a vehicle



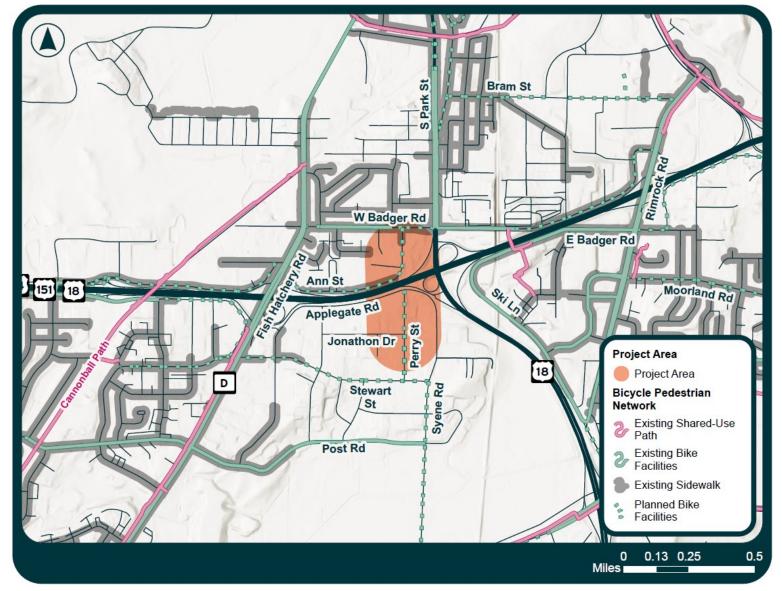


- How would it better serve accessible transportation?
 - Connection could potentially expand transit system to go into the southern area
 - Currently the B and H busshare a route on the same road.H could split off





- How would it better serve accessible transportation?
 - Connection could expand the
 Bicycle and Pedestrian Network
 Could allow users to not travel
 through W Badger Rd and Fish
 Hatchery Rd to access the
 southern area

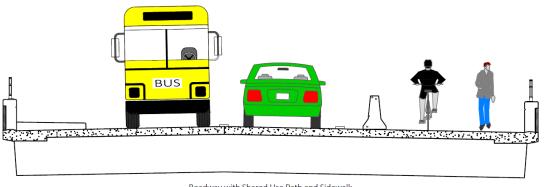




Possible Alternatives – Overpass

 An overpass option would provide multi-modal transportation options





Roadway with Shared Use Path and Sidewalk
(Looking North)

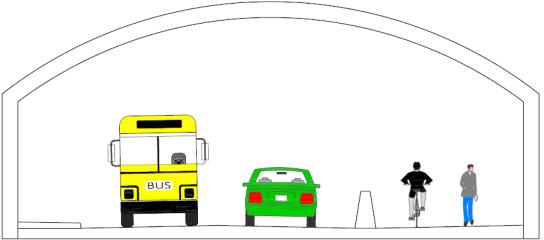


Possible Alternatives – Underpass

 An underground tunnel could also be an alternative







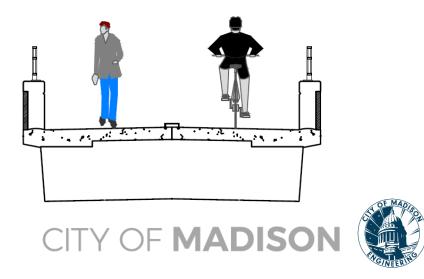


Possible Alternatives – Pedestrian Only

A Pedestrian only overpass







Alternative Selection

- Alternatives will be selected through criteria and public feedback
- Criteria to be determined between now and next public information meeting

Next Steps

- Collect feedback / Survey end
 - Questionnaire to end November 5th, 5pm
- Designing alternatives will start
- New survey Prior to second PIM
 - Will include design alternatives
- Second PIM to be held January or February



Contact Information & Resources

City of Madison

- Engineer, Jose Navarro, (608) 267-1148, jnavarro@cityofmadison.com
- Engineer, Aaron Canton, (608)242-4763, acanton@cityofmadison.com
- Planner, Breana Collins, (608) 243-0179, bcollins@cityofmadison.com
- Public Information Officer, Kristin Brodowsky, (608) 264-9272, kbrodowsky@cityofmadison.com
- Traffic Engineer, Sean Malloy, (608) 266-5987, SMalloy@cityofmadison.com
- Bike/Pedestrian Coordinator, Kevin Luecke, (608) 266-6225, kluecke@cityofmadison.com

• Project Website:

- https://www.cityofmadison.com/transportation/initiatives/perry-street-connection-study
- Sign-up for project email updates on the website
 - Updates on work progress will be posted to the project website
 - Recording of this presentation will be posted on the project website

