

Hawthorne Court Road Reconstruction 2026

Public Information Meeting
City of Madison Engineering Division
July 18th, 2023

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



Presentation Overview

- Welcome (Hannah Mohelnitzky, Public Information Officer, Engineering)
- Introduction (Alder Juliana Bennett, District 2)
- Presentation (Emma Almy)
- Q&A (facilitated by Hannah Mohelnitzky)
 - Assisted by:
 - Kyle Frank, Sewers Engineering
 - Fadi El Musa Gonzalez, Streets Engineering
 - Chris Petykowski, Streets Engineering
 - Brent Pauba, Facilities Engineering
 - Bryan Cooper, Facilities Engineering
 - Meri Rose Ekberg, Art DPCED
 - Karin Wolf, Art DPCED
 - Lukas Collins, Traffic Engineering Transportation
 - Stefanie Cox, Parking Utility Transportation
 - Tom Lynch, Transportation
- Presentation available on the website
 - www.cityofmadison.com/HawthorneCourtReconstruction



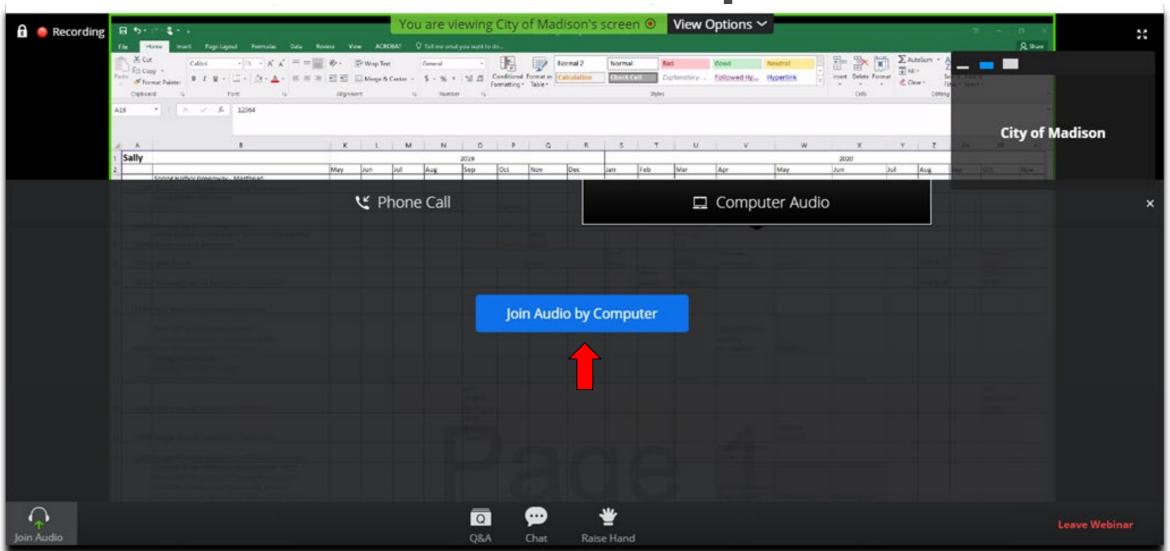
Meeting Technical Housekeeping

- 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 <u>"chat"</u> button for technical issues with meeting to troubleshoot with staff to assist.
- Use the <u>"Q and A"</u> button 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.

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.

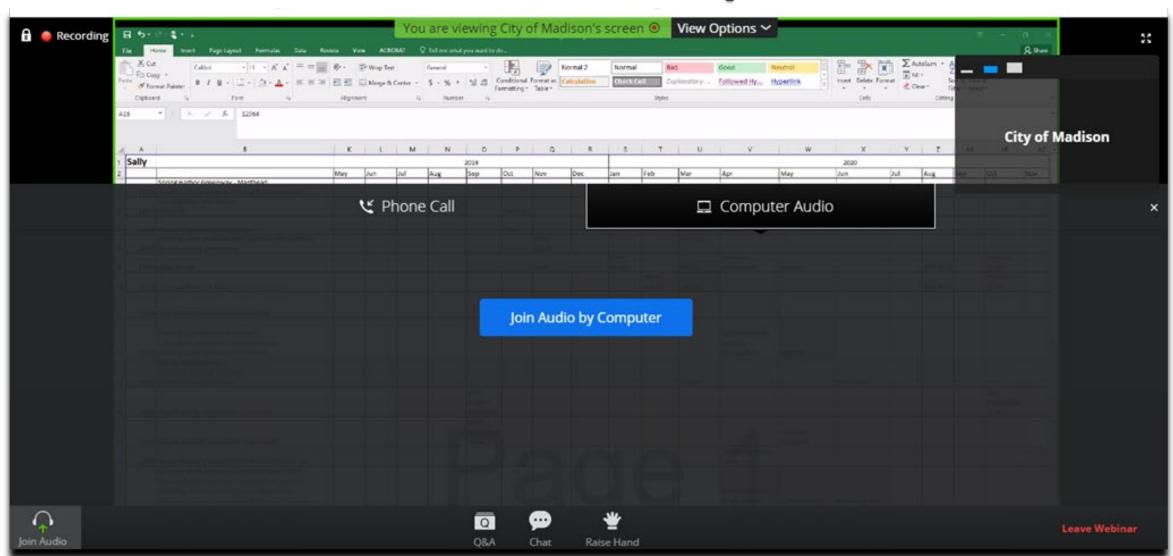






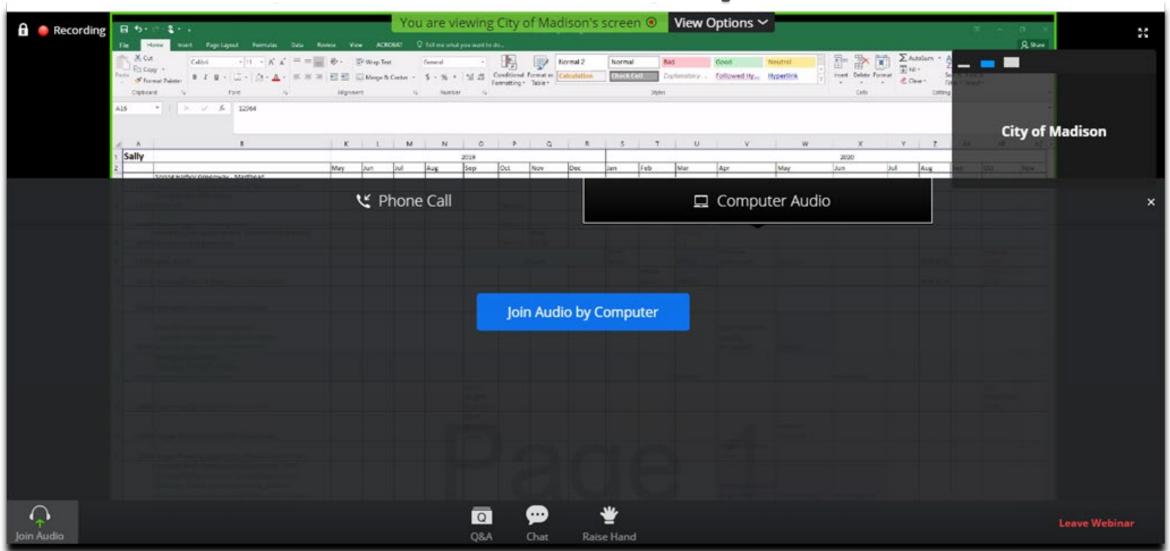
Make sure to join audio





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

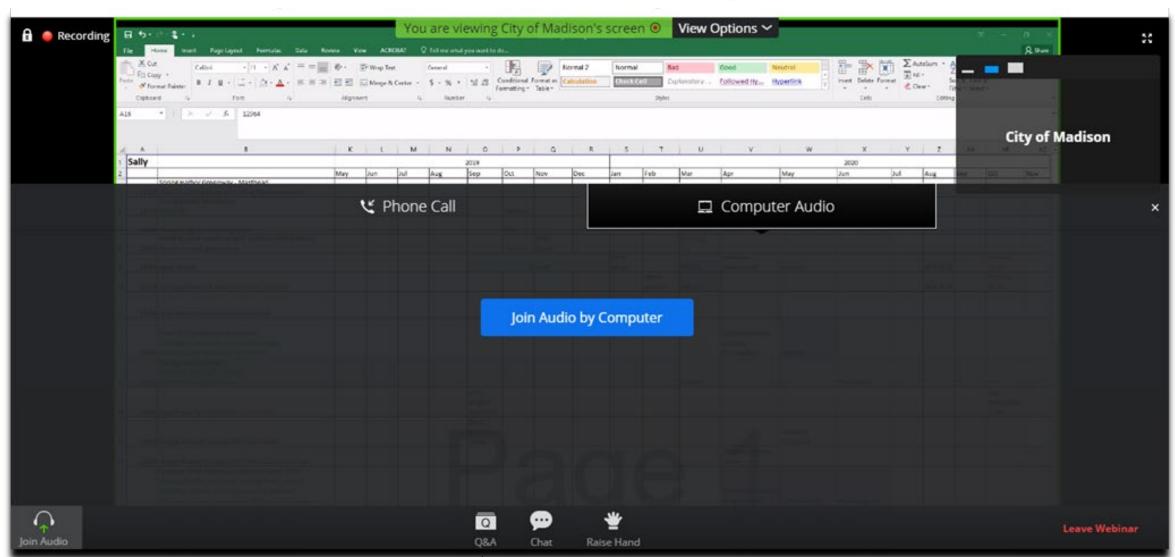




Use chat if you have technical issues or a question for the panelists



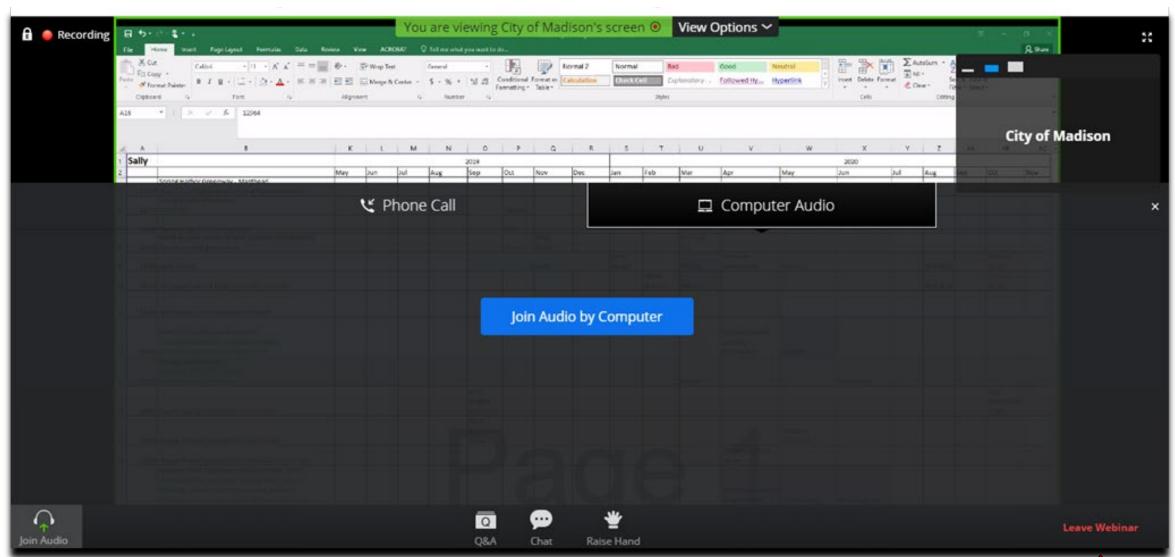




Use Q/A if you have questions. We will answer after the presentation







To leave the meeting click here



Presentation Outline

- Project Location
- Existing Street Conditions & Use
- Scope of Work
- Utility Work
- Proposed Street Design
- Lighting
- Art
- State Street Campus Garage

- Bus Rapid Transit (BRT) on University Avenue
- Lake Street & Dayton Street Sanitary
- Construction & Access
- Assessment Policy & Costs
- Project Schedule
- Contact Information & Resources
- Q & A

Project Location

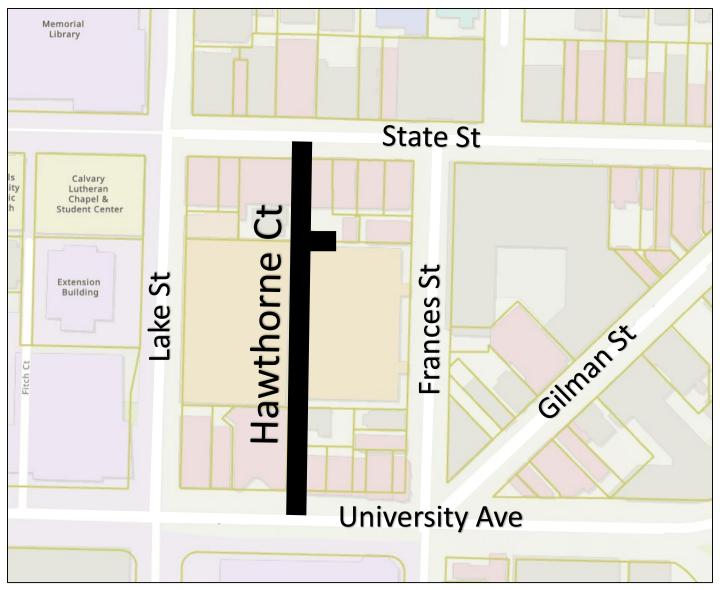
Timeline:

Street Construction:

Spring – Summer 2026

Garage Construction:

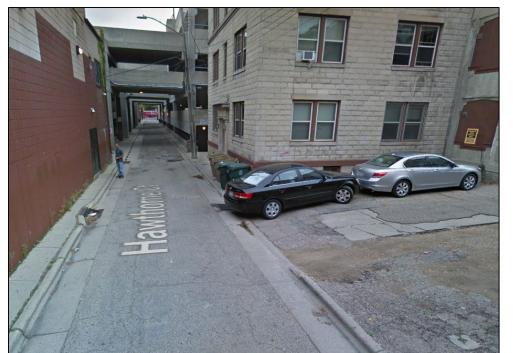
Early 2024 – 2026

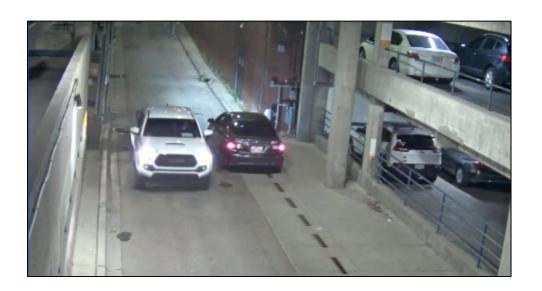


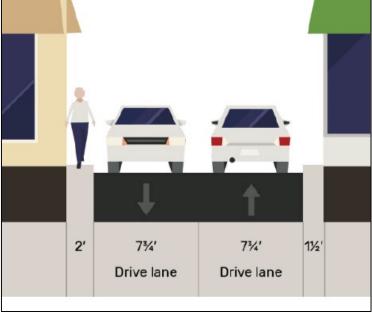


Existing Street
Conditions & Use

- Two-Way Street
- Poor Pedestrian Facilities
- Inadequate Lighting
- Poor Drainage









Scope of Work

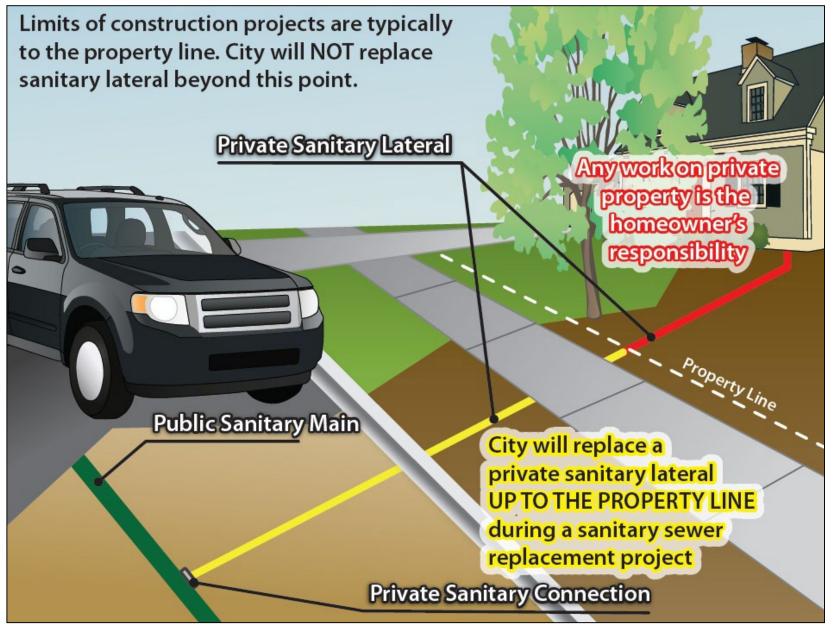
- Utility Work
 - Replacement of Sanitary Sewer Main & Laterals
 - Replacement of Storm Sewer Main and Private Storm Service
- Street Work
 - Concrete Pavement and Rock Base
 - Curb & Gutter
 - Sidewalk
 - Driveway Aprons
 - Lighting
 - Art



Utility Work

- Sanitary Sewer
 - Existing Main: 10" Clay Pipe
 - Proposed Main: 8" PVC Pipe
 - Replace all Laterals
 - Replacement from New Main to Property Line
- Storm Sewer
 - Existing Main: 18" Clay Pipe
 - Proposed Main: 18" or 21" Concrete Pipe
 - Replace Damaged & Outdated Inlets
 - Private Storm Service
 - Coordinated with Owner
 - Goal: Alleviate Drainage Problems as much as possible



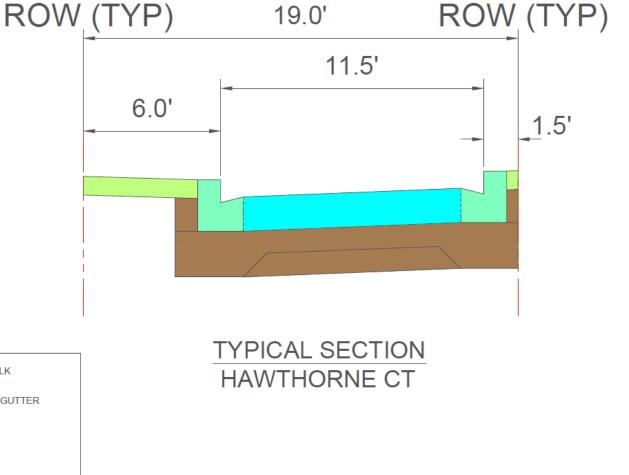


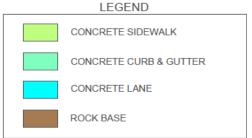
Utility Work: Sanitary Sewer Laterals



Proposed Street Design

- Geometry
 - 19' ROW
 - 6' Concrete Sidewalk
 - 11.5' Concrete Driving Lane
 - One-Way Northbound



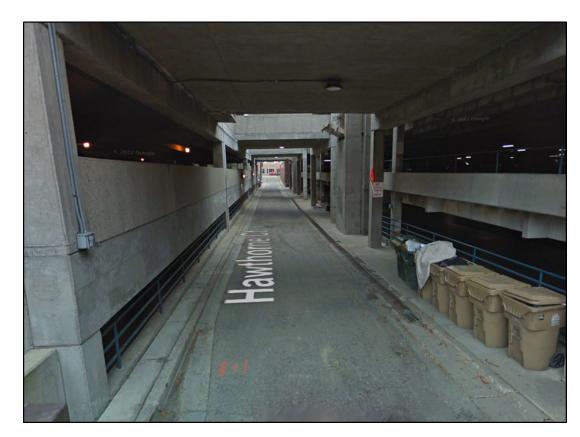


Lighting

- 6 Out of 8 Overhead Bridges will be Eliminated
- Update Bulbs to LED
- Change Fixtures

Note: Design has not been

finalized



Art

- Art will be Incorporated into Hawthorne Court in Conjunction with the State Street Campus Garage Percent for Art Project
- RFQ for Public Artists will be Published in the Coming Months
- Design has not been finalized

City Staff

- Meri Rose Ekberg
 - Community & Cultural Resources Planner
- Karin Wolf
 - Art & Culture Administrator

Please direct any feedback and suggestions to:

madisonarts@cityofmadison.com



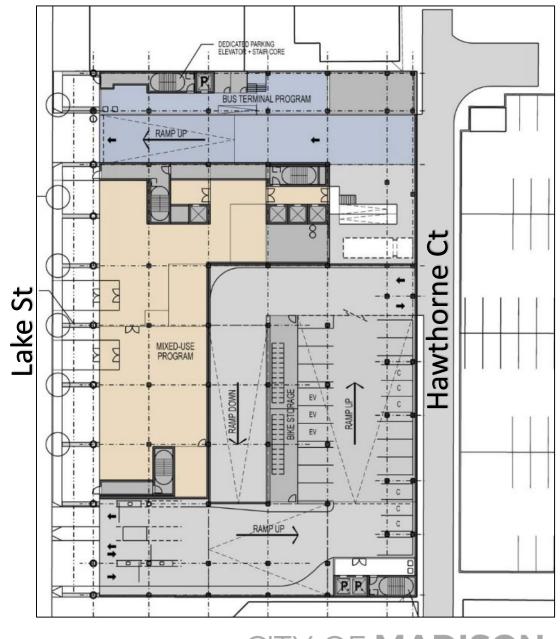
State Street Campus Garage Project





State Street Campus Garage Project

- Multi-Use Building
 - Bus Terminal
 - Private & Public Parking
 - Retail
 - Student Housing
- Demolition & Construction:
 Early 2024 2026



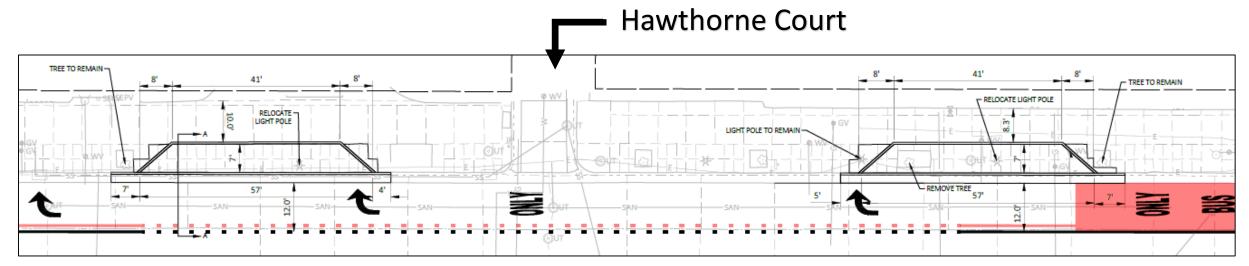


Bus Rapid Transit (BRT) on University Avenue

Loading Zones Installed on Either Side of Hawthorne

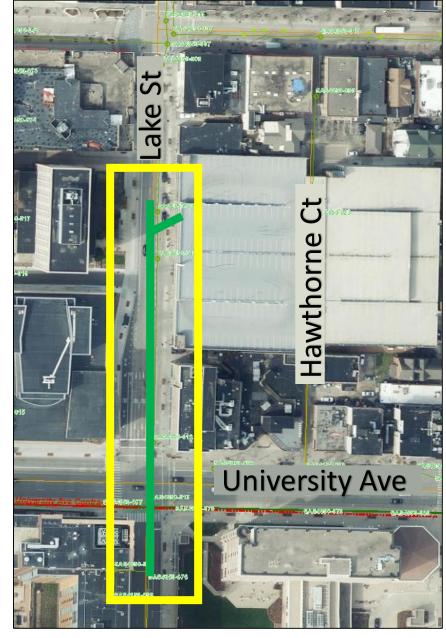
Goals:

- Reduces Conflicts with Metro Buses
- Eliminates Conflicts with Coach Buses on Hawthorne for Properties on University Ave between Lake and Frances



Lake Street & Dayton Street Sanitary

- Upsizing Downstream Sanitary Mains due to Projected Increased Occupancy
- Lake Street
 - Existing: 14" Cast Iron Pipe
 - Proposed: 24" PVC Pipe
 - Construction: 2024





Lake Street & Dayton Street Sanitary

 Upsizing downstream sanitary mains due to increased occupancy

Dayton Street

• Existing: 18" Clay Pipe

• Proposed: 24" PVC Pipe

• Construction: 2026



Construction & Access

During Construction & Demolition of Building

Northern Properties Impacted by Construction

- Can Access Properties via State Street
- From University Ave
 - Turn Right Onto Lake St
 - Turn Right Onto State St
 - Turn Right Into Hawthorne





Construction & Access During Construction & Demolition of Building

Northern Properties
Impacted by
Construction

- Can Access Properties via State Street
- From Hawthorne
 - Turn Left Into State St
 - Turn Left Into Lake St





Construction & Access During Construction & Demolition of Building

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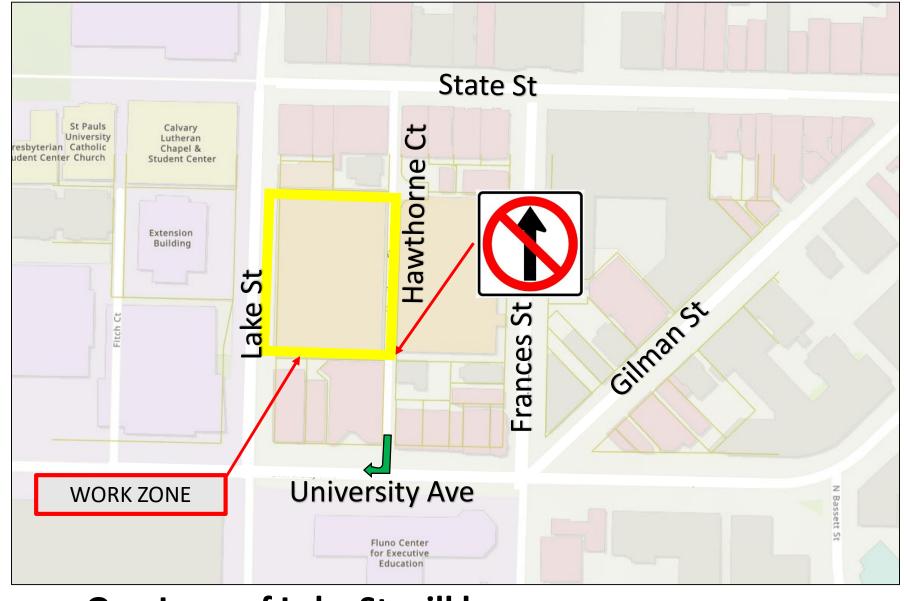




Construction & Access During Construction & Demolition of Building

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Construction & Access

Reconstruction of Hawthorne Ct

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Construction & Access

Reconstruction of Hawthorne Ct

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Construction & Access Reconstruction of Hawthorne Ct

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Construction & Access

Reconstruction of Hawthorne Ct

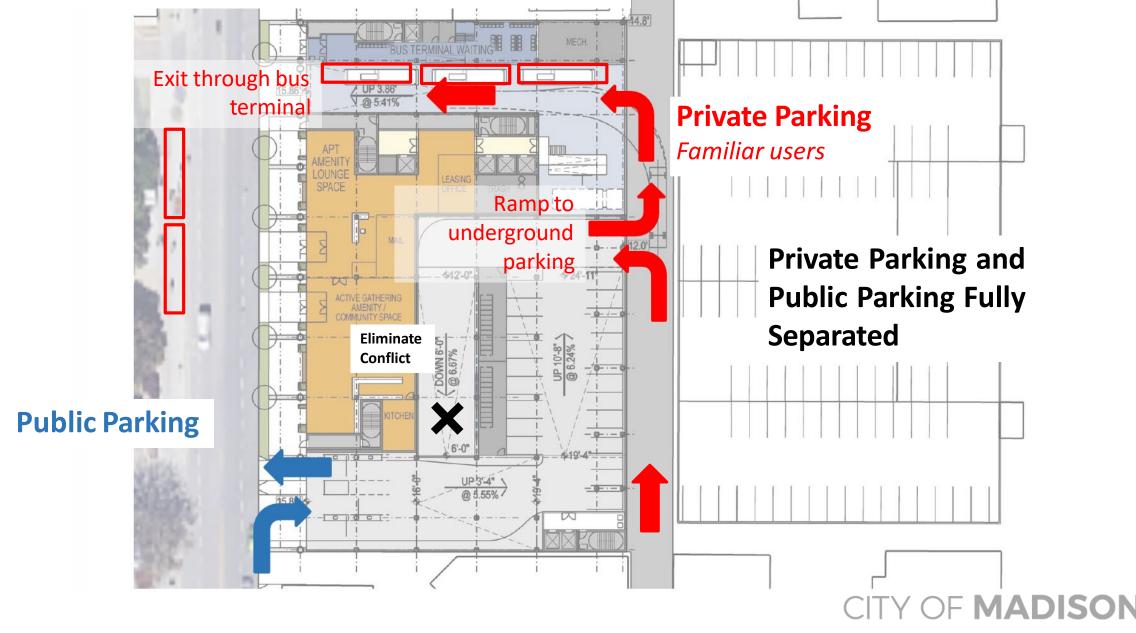
Construction at Each End

Parking Utility Will
Grant All Affected
Properties a One Month
Free Parking Pass





Private Parking Circulation Post-Construction



Construction & Access

Post-Construction

Northern Properties
Impacted by
Construction

- One-Way Northbound
- Must Exit Through Bus Terminal Onto Lake Street
- Cannot Go South Past Bus Terminal Entrance
 - Cannot Exit Onto University Avenue





Construction & Access

Post-Construction

Southern Properties
Impacted by
Construction

- One-Way Northbound
- Must Exit Through Bus Terminal Onto Lake Street
- Cannot Exit Onto University Avenue





Assessment Policy & Costs

- Special charge for work being done that has a direct benefit to the property
- Preliminary assessment mailed during design phase
 - Based on estimated quantities
 - Unit Prices for Driveways Aprons and Pavement Reconstruction based on 2023 street improvement rates
 - Unit Prices for Sanitary Laterals and Private Storm Connections will be based on final bid prices
- Final assessments are calculated and final billing sent the summer after Construction (2027 for this project)
- Assessments are payable in lump sum or in up to 8 installments at the current interest rate (4% in 2023)



Assessment Policy & Costs

Assessment Policy Breakdown Item	Property Owner Share	City Share
Replace 4.75' of Concrete Pavement	100%	0%
Replace Driveway Apron	50%	50%
Install New Sidewalk	0%	100%
Replace Curb & Gutter	0%	100%
Sanitary Laterals to property line	25%	75%
Sanitary Sewer Main	0%	100%
Storm Sewer Main	0%	100%
Private Storm Sewer Lateral	100%	0%
Street Lighting	100%	0%

Based on LF Frontage of Individual Properties



Project Schedule

- ➤ Public Informational Meeting: July 18th, 2023
- ➤ Transportation Commission: July 26th, 2023
- ➤ Mail Estimated Assessments/BPW Notice: August 11th, 2023
- ➤ Board of Public Works Public Hearing: August 23rd, 2023
- ➤ Common Council Public Hearing: September 5th, 2023
- ➤ Advertise Contract for Bids: 2025
- ➤ Start of Construction: Spring/Summer 2026
- ➤ End of Construction: Summer/Fall 2026



Contact Information

- Project Manager/Streets & Paths, Emma Almy, (608) 261-5537, ealmy@cityofmadison.com
- Sanitary & Storm Sewer, Kyle Frank, (608) 266-4098, kfrank@cityofmadison.com
- Traffic Engineering, Lukas Collins, (608) 261-9625, lcollins@cityofmadison.com
- Facilities, Brent Pauba, (608) 266-4092, bpauba@cityofmadison.com



Resources

- Hawthorne Court Project Webpage: www.cityofmadison.com/HawthorneCourtReconstruction
 - Sign-up for updates
 - Presentation recording & slides posted to project page
- State Street Campus Garage Project Webpages:
 - Facilities' website: State Street Campus Garage Mixed-Use Project
 - Parking Utility's website: <u>State Street Campus Garage Mixed Use Project</u>
 - DPCED Economic Development Division's website: <u>State Street Campus Garage Mixed-Use Project</u>
- Bus Rapid Transit (BRT)
- Facebook City of Madison Engineering
- Twitter @MadisonEngr
- Everyday Engineering Podcast search "Everyday Engineering" on Apple iTunes or GooglePlay

