### **Things to Know**

- The video, speaking, and screen sharing functions are disabled for participants to avoid offensive content.
- You can leave and rejoin the meeting at any time (unless the meeting is at capacity, or you are removed for inappropriate behavior).
- You can communicate through the Q&A feature.
- Opportunities for questions will be provided throughout the presentation.
- Presentation and additional materials are available www.a2gov.org/pontiac



# Pontiac, Swift, Wright, and Moore Street Improvements

Public Engagement Meeting No. 2 – Design Updates November 29, 2022

City of Ann Arbor – Public Services Area – Engineering



Audio Settinas ^

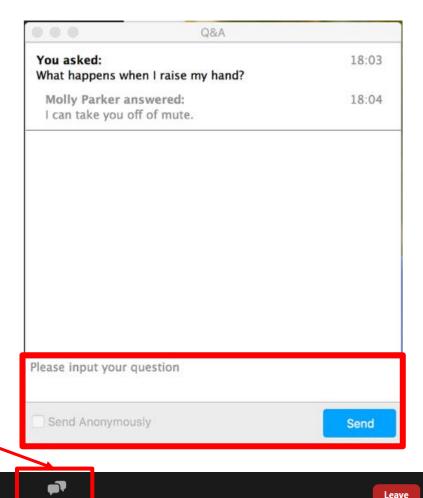
## **Technology Overview**

### **Ask a Question or Share a Comment**

### Computer

- Please use the Q&A feature located at the bottom of the screen to ask a question/comment.
- Type your question/comment.
- · Click Send.





We will be using the Q&A feature for those using a computer and the "Raise Hand" feature for those who are on the phone.

#### **Phone**

- Select \*9 to raise your hand
- You will be identified by the last 3 digits of your phone number



## **Zoom Meeting Norms**

- Commit to learning and avoid speculation.
- Please remember the importance of rights and the dignity of others.
  We ask that you:
  - Critique ideas, not people,
  - Are thoughtful about your language,
  - Inappropriate written and/or verbal comment or language will result in the attendee being removed from the meeting.



- Your feedback will be considered in the recommended design along with technical and cost considerations;
- The project team will reach out to you directly for coordination if the project has the potential to impact your private property;
- An update will be provided on final construction plans and construction coordination via website and email notifications.

## **Agenda**

- 1. Introductions
- 2. Project Limits Project Purpose
- 3. Anticipated Elements of the Project
- 4. What We Heard & What We Are Doing
- 5. Concepts
- 6. Maintenance of Traffic (MOT)
- 7. What to Expect
- 8. Project Timeline
- 9. Questions & Answers
- 10. Next Steps





City of Ann Arbor – Engineering

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## **Project Limits**



### **Swift Street**

From Broadway Street to Wright Street

### Pontiac Trail

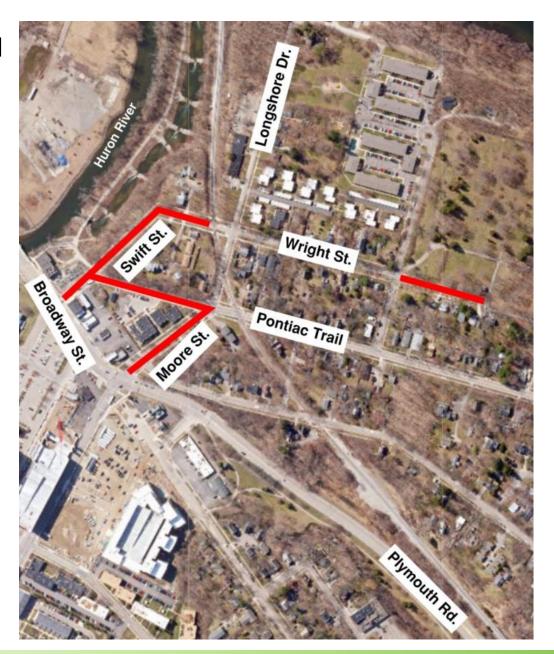
From Swift Street to Moore Street

### **Moore Street**

From Broadway Street to Pontiac Trail

### Wright Street

- From Swift Street to Railroad Tracks
- From Kellogg Street to Dead End





### This project **PURPOSE**:

- Update and maintain the city's aging watermain and right of way infrastructure to increase its longevity.
  - Upsize existing watermains
  - Repave roads

### In order to:

- Maintain and improve quality of water main services;
- Improve flow of traffic and/or bicycles;
- Encourage safe pedestrian crossings.



## **Anticipated Elements of the Project**

- Replacement of watermain on Swift Street, Pontiac Trail, and Wright Street;
- Consolidation of watermain on Moore Street;
- Pavement resurfacing on all roads included in project scope;
- Repairs to storm inlets to improve drainage;
- ADA (Americans with Disabilities Act) ramp upgrades along with potential bumpouts and crosswalk improvements;
- New bike lane on Moore Street, planning to maintain existing on-street parking;
- Potential new bike lane on Pontiac Trail;
- Potential water service replacement at selected locations;
- Preservation of historic cobblestone gutters on Wright Street.



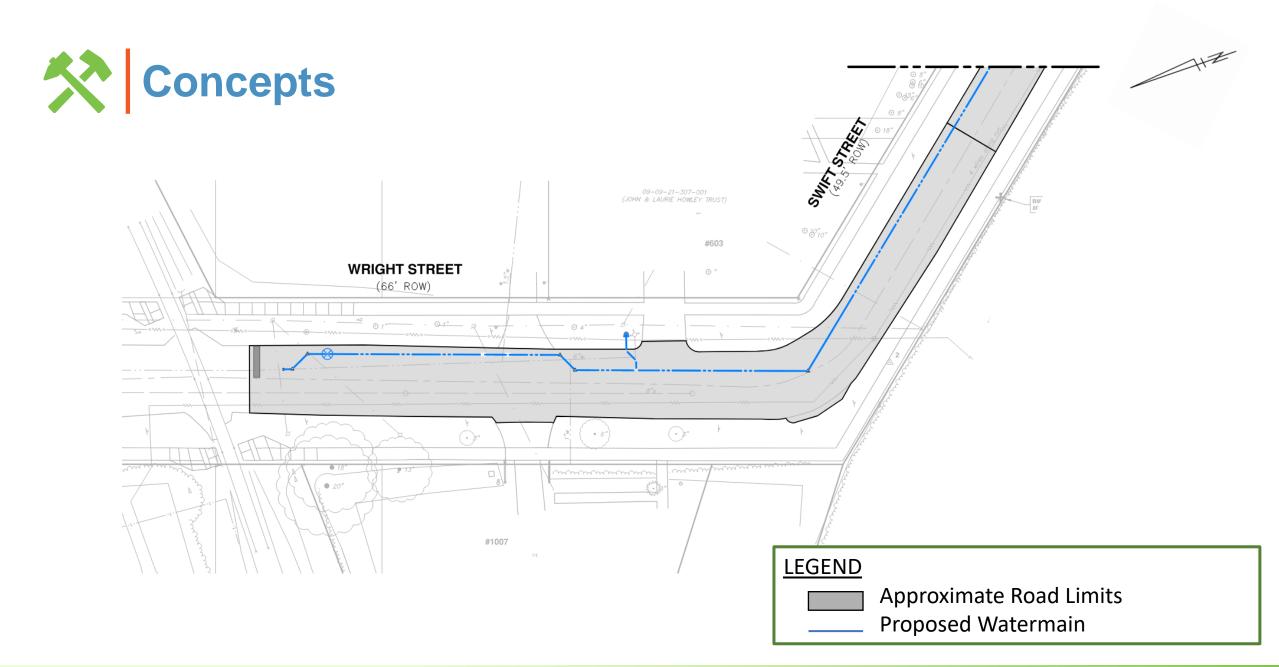
### What We Heard & What We Are Doing

#### What We Heard

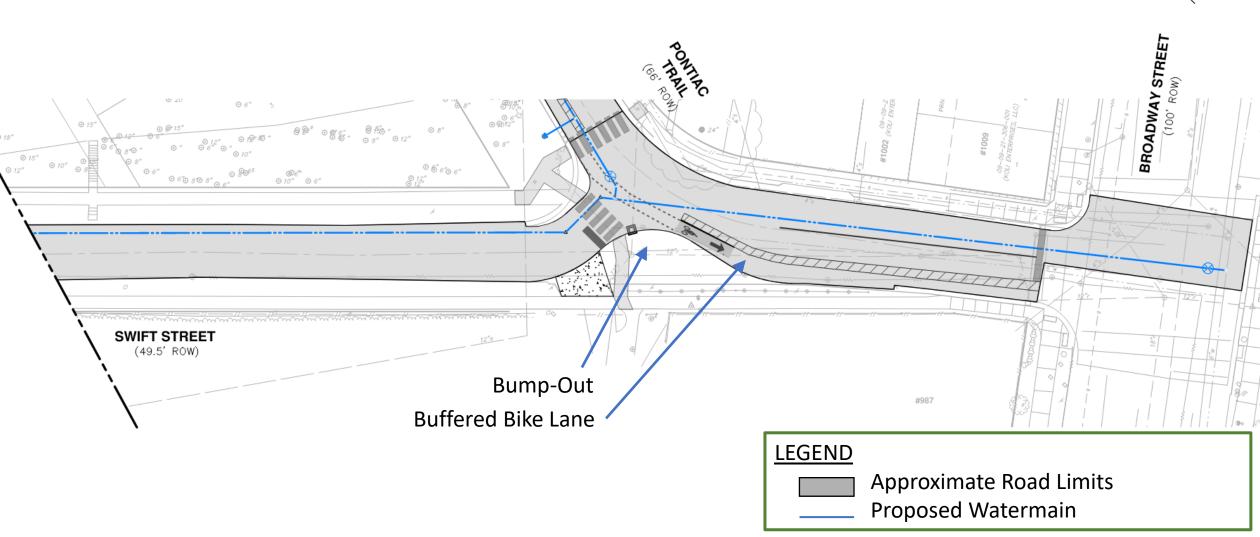
- Lower Town Area Mobility Study
- Pedestrian priority at Pontiac & Swift intersection
- Need Pontiac Trail bike lane and connection to Border-to-Border Trail
- Drainage concern on Wright, south of Kellogg
- Maintenance of traffic during construction

### What We Are Doing

- Study recommendations included where feasible
- Adding bump-out, signage, markings
- Studying feasibility and connections of bike lanes
- Reviewing drainage within project limits
- Developing concepts to keep traffic moving

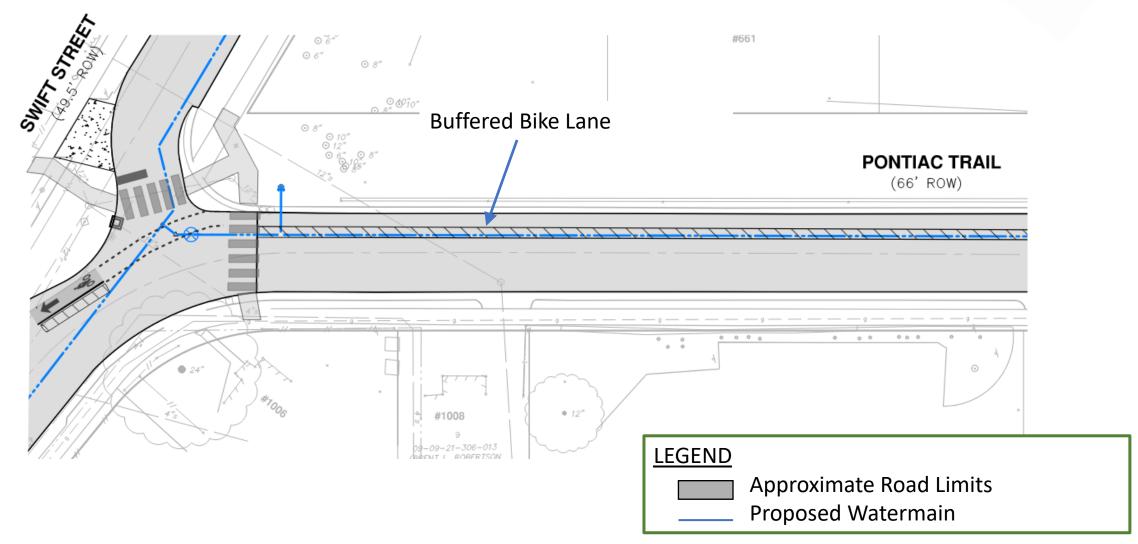






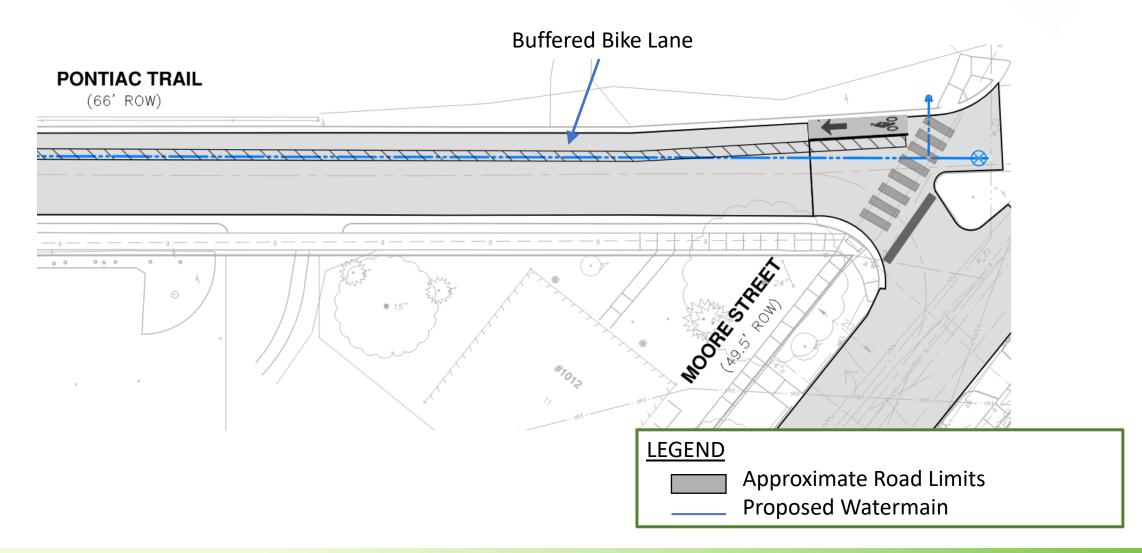






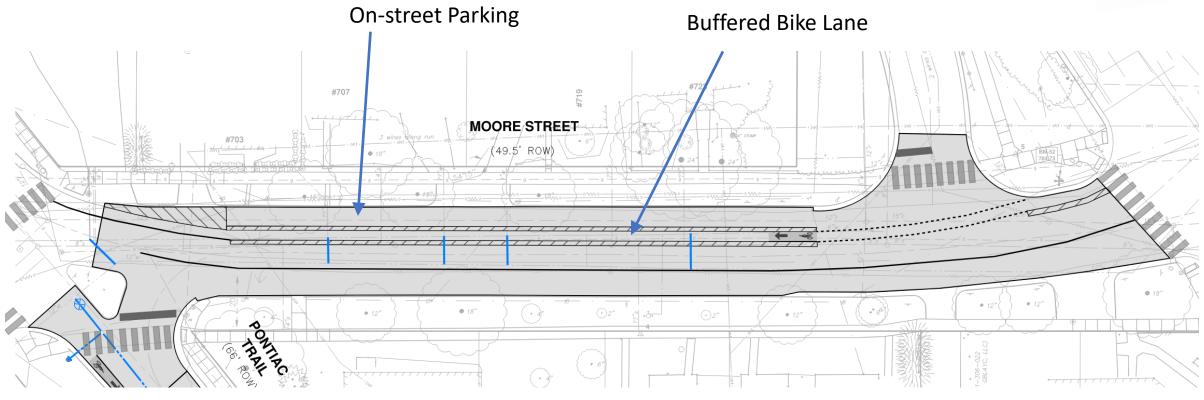


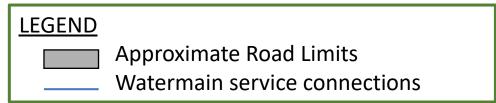








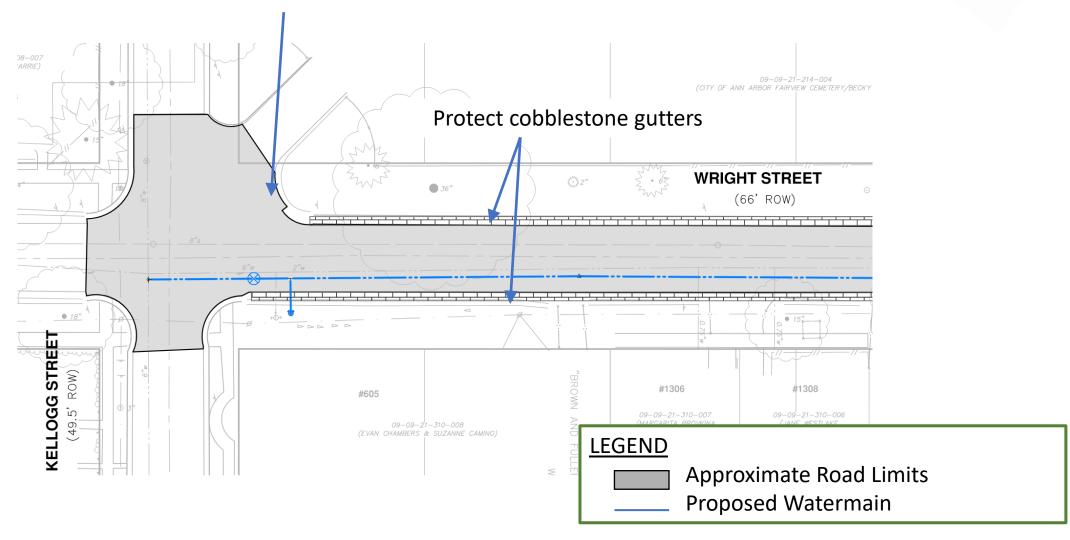






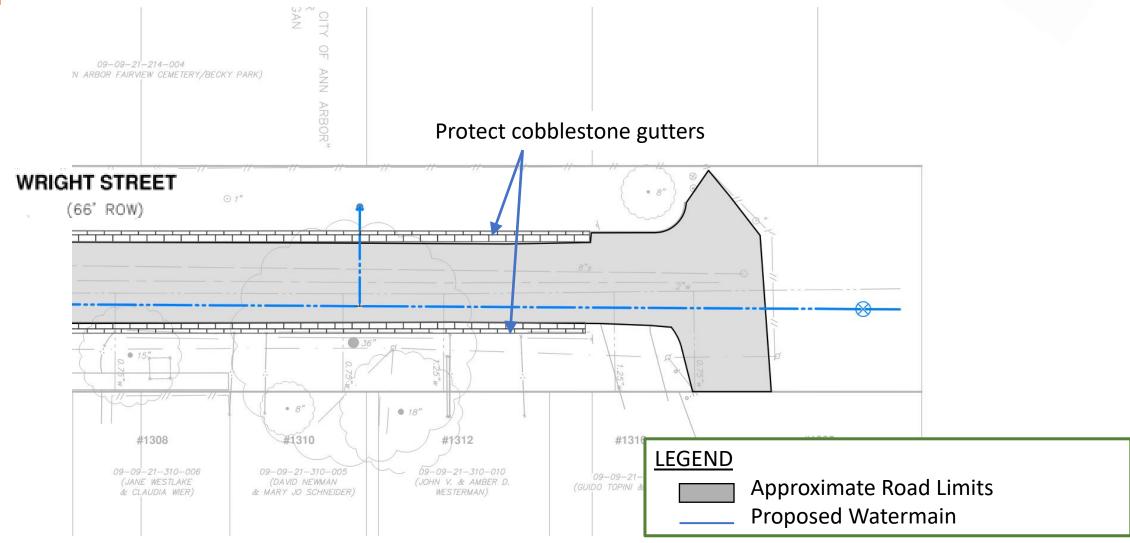


### Improve entrance and drainage











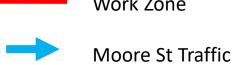
### Moore St Construction:

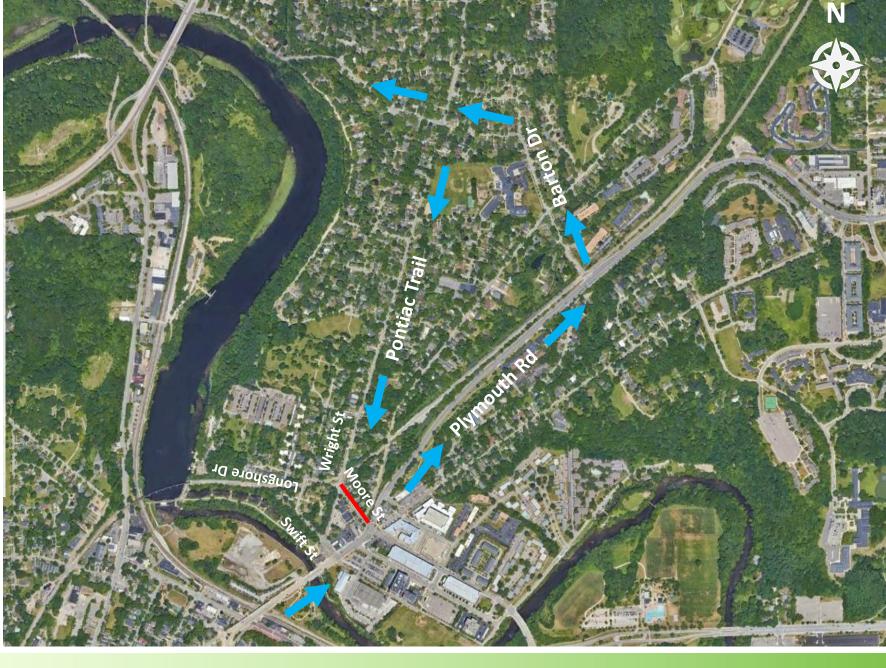
Detour Route - Stage 1

Full closure on Moore St between Plymouth Rd and Pontiac Trail. Maintain access to local businesses/residents.

NB Moore St one-way traffic to be detoured to Plymouth Rd to Barton Dr to Pontiac Trail.

Work Zone







## Swift St / Pontiac Trl Construction:

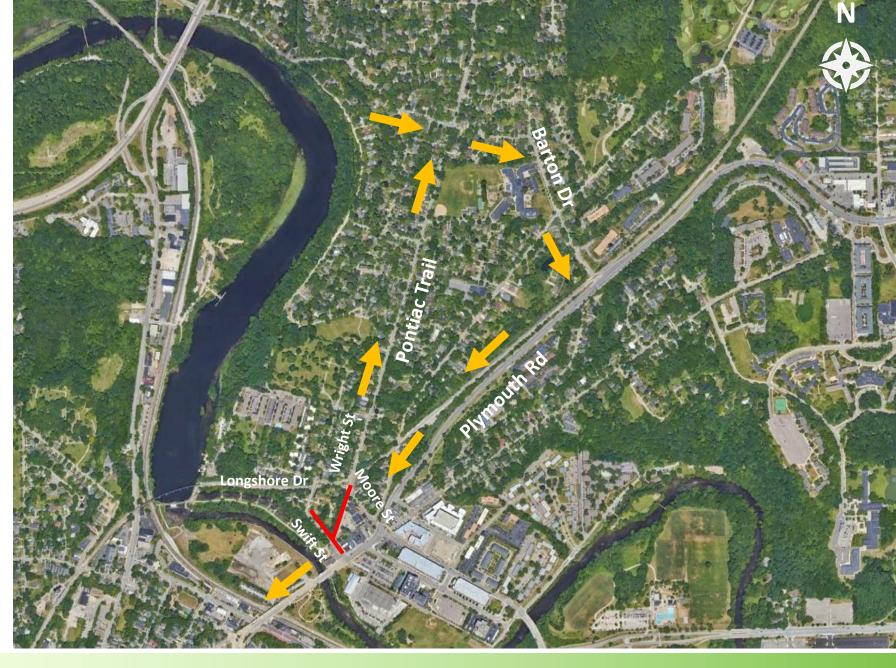
Detour Route – Stage 2

Full closure on Swift St / Pontiac Trl between Plymouth Rd and Moore St. Maintain access to local businesses/residents.

WB Pontiac Trl / SB Swift St one-way traffic to be detoured to Pontiac Trl to Barton Dr to Plymouth Rd.

Work Zone

Swift St / Pontiac Trl Traffic





## Swift St / Wright St Construction:

Detour Route – Stage 3

Full closure on Swift St / Wright St between Longshore Dr and Pontiac Trl, and Wright St north of Kellogg St. Maintain access to local businesses/residents.

Two-way traffic to be detoured to portions of Swift St, Moore St, and Pontiac Trl completed in Stages 1 & 2.

Work Zone

NB Swift St / Wright St Traffic

SB Swift St / Wright St Traffic





## **Possible Impacts to Property Owners and Residents**

- Temporary loss of water service as leads are switched between watermains;
- Temporary work on private property (temporary grading easements);
- Portions of residential drive approaches will be disturbed and replaced in equal or better condition as necessary to complete the work;

The project team will make efforts to avoid property impacts and will coordinate directly with specifically impacted property owners to ensure there is an understanding of the project scope.



## **During Construction (Spring/Summer 2023)**

- Construction is planned to occur in Spring/Summer 2023, and the anticipated duration is approximately 3-4 months;
- Dust, noise, some vibrations, and inconvenience will be prevalent due to the nature of the planned construction;
- Access to driveways may be temporarily disrupted. Notifications will be given to residents before such disruptions.

Throughout the project construction, the project team will work to minimize disruptions to surrounding properties and will provide advanced notice for any disruptions that may need to occur, with estimated timeframes for such disruptions.

PUBLIC ENGAGEMENT: October 2022 – December 2022

• **DESIGN**: September 2022 – February 2023

• BIDDING: February/March 2023

• CONSTRUCTION: May 2023 – September 2023





### **Questions**

- What are your concerns? What is important to you?
- Are there other issues you would like to see us consider?
- Is there anything specific about your property that you'd like us to know?
- Is there anything specific you'd like us to know about your preferences regarding:
  - Crosswalks?
  - Bicycle Infrastructure?



## **Next Steps**

An update will be provided on final construction plans and construction coordination via webpage and email notifications.

Walk-n-talks & meetings with interested residents, owners, stakeholders.

Contact Chris Wall, P.E. with any questions or comments:

E-mail: <a href="mailto:cwall@a2gov.org">cwall@a2gov.org</a>

Phone: (734) 947-2607



### **Thank You!**

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