

# REVISED PROPOSED ACTION PRESENTATION

October 29, 2024



**Nashua**  
NEW HAMPSHIRE'S GATE CITY



# INTRODUCTIONS

Department of Public Works in Collaboration With  
Community Development, Economic Development,  
and Administrative Services

- Deputy City Engineer – Mark Saunders, PE
- City Traffic Engineer – Wayne Husband, PE
- McFarland Johnson Project Manager, Brian Colburn, PE

# AGENDA

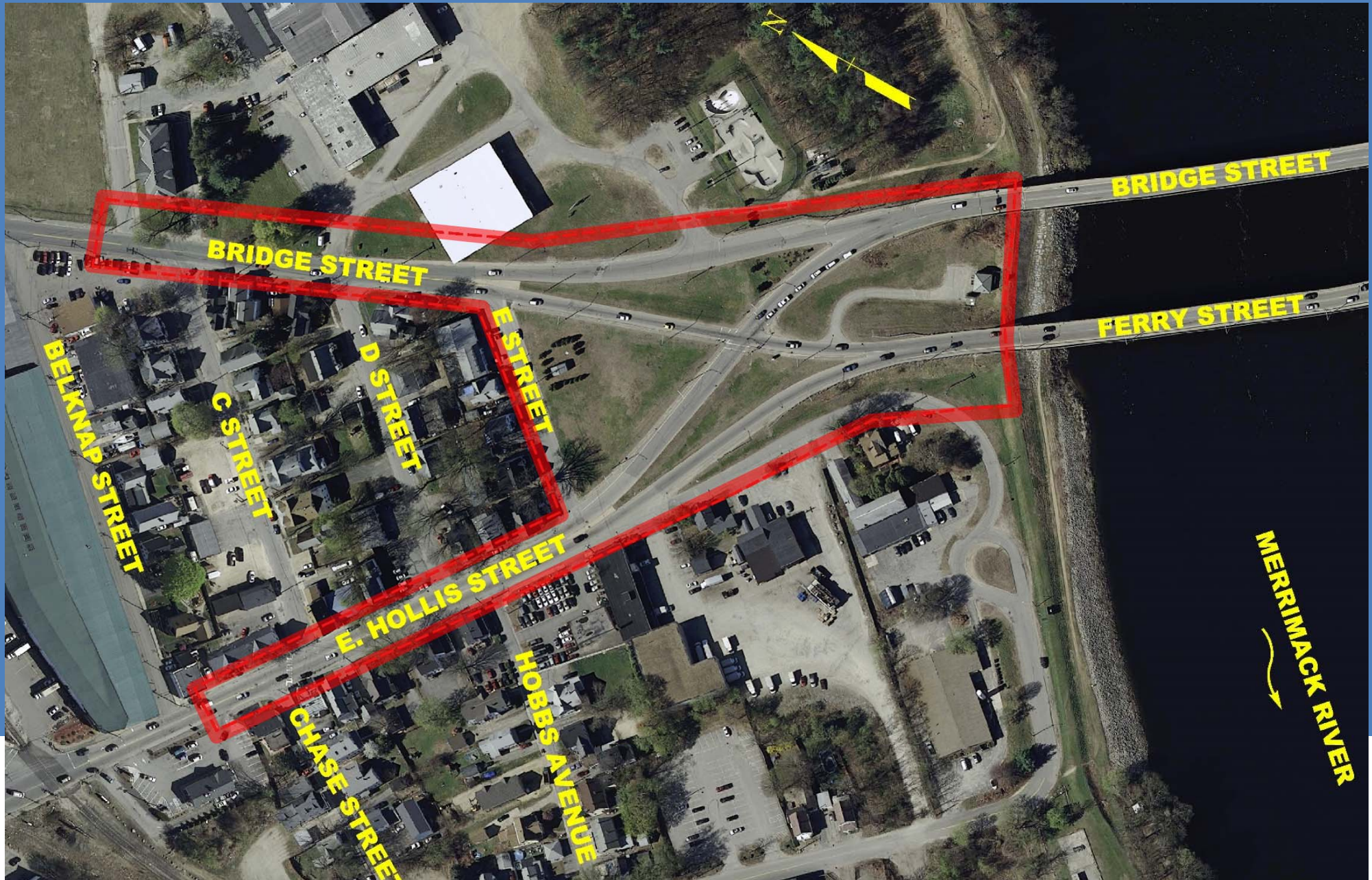
1. Project Overview
2. Progress Since 2019
3. Project Timeline
4. Revised Alternative Discussion
5. Construction Expectations
6. Questions & Answers





# *East Hollis / Bridge Street Intersection Improvement Project*

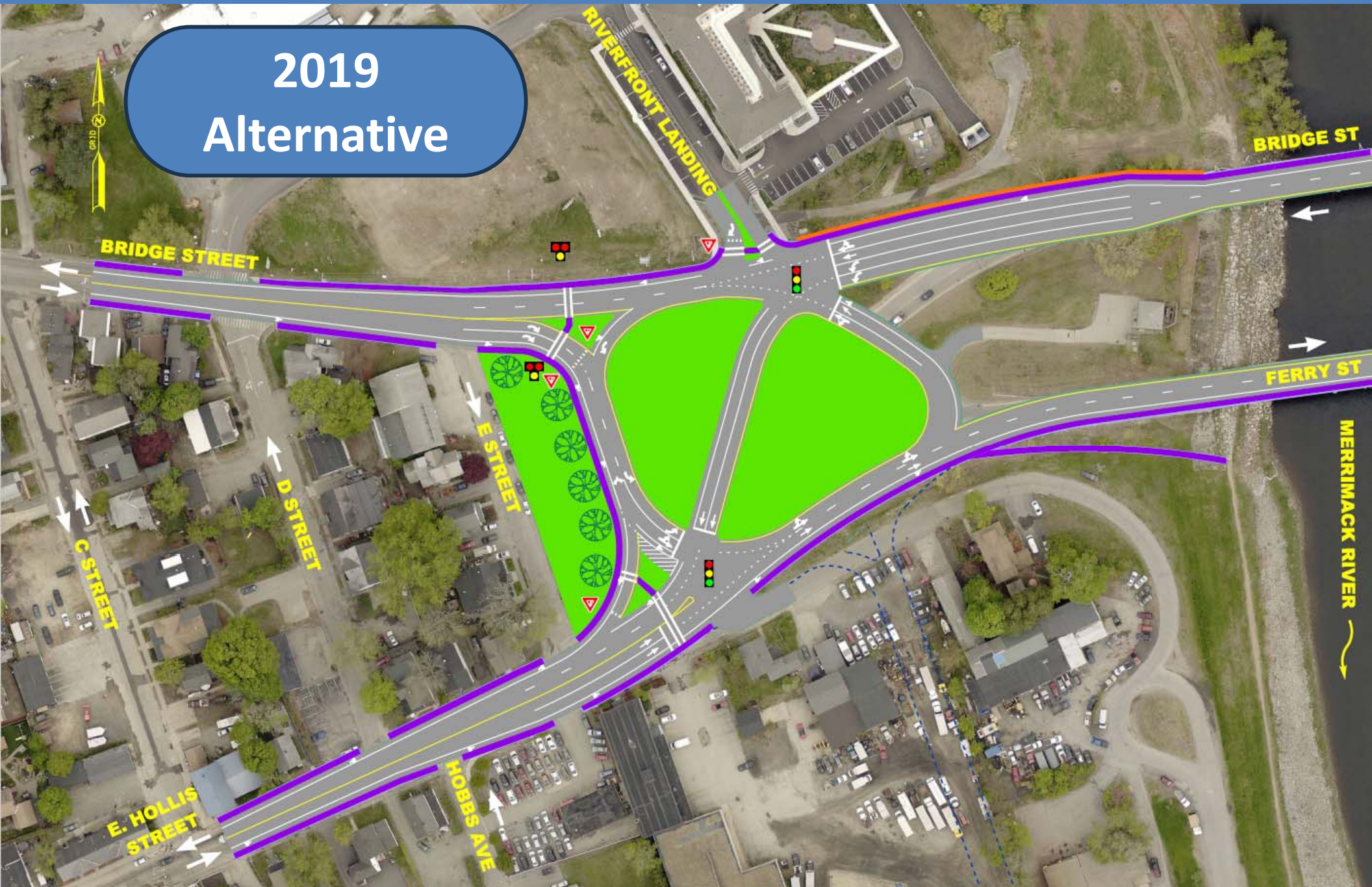
## PROJECT OVERVIEW





# East Hollis / Bridge Street Intersection Improvement Project

2019  
Alternative



## PROJECT TIMELINE – SINCE 2019

- Began Preliminary Design Early 2022

## PROJECT TIMELINE – SINCE 2019

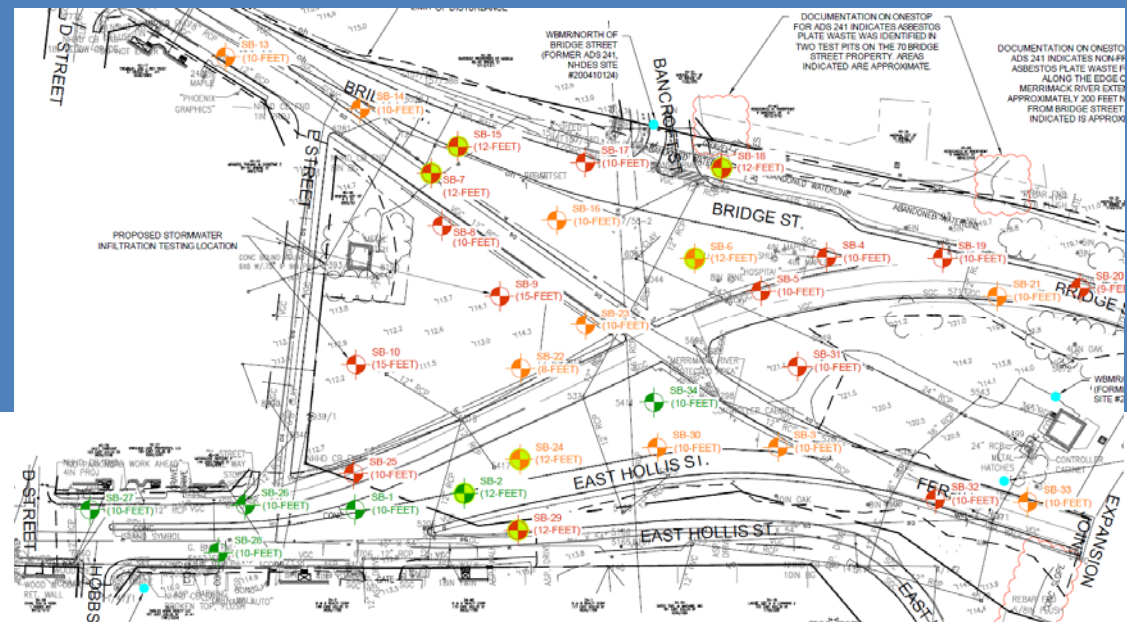
- Began Preliminary Design Early 2022
- Cultural Resource Review Mid 2022
  - Archaeological Investigations
  - Historic Resource Review
    - 46-52 Bridge Street (Maine Manufacturing Company)
      - Eligible For National Historic Register
      - Not Impacted By Proposed Project



# East Hollis / Bridge Street Intersection Improvement Project

## PROJECT TIMELINE – SINCE 2019

- Began Preliminary Design Early 2022
- Cultural Resource Review Mid 2022
- Asbestos Testing Late 2022
  - Asbestos Detected Throughout Project Limits



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## PROJECT TIMELINE – SINCE 2019

- Began Preliminary Design Early 2022
- Cultural Resource Review Mid 2022
- Asbestos Testing Late 2022
- Updated Cost Estimates Early 2023
  - Update Costs to Account for Inflation
  - Update Costs to Account for Asbestos
  - Project Cost Significantly Over Budget

## PROJECT TIMELINE – SINCE 2019

- Began Preliminary Design Early 2022
- Cultural Resource Review Mid 2022
- Asbestos Testing Late 2022
- Updated Cost Estimates Early 2023
- Funding Discussions w/ NHDOT Mid 2023
  - Other Opportunities For Additional Funding
  - Opportunities to Use Funds Elsewhere
  - Funds Cannot Be Moved and Limited Additional Funds



## PROJECT TIMELINE – SINCE 2019

- Began Preliminary Design Early 2022
- Cultural Resource Review Mid 2022
- Asbestos Testing Late 2022
- Updated Cost Estimates Early 2023
- Funding Discussions w/ NHDOT Mid 2023
- Scale Down Project Scope Early 2024





# East Hollis / Bridge Street Intersection Improvement Project



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**McFARLAND JOHNSON**

## PROJECT BENEFITS

- Wider Shoulders
- Safer & More Connected Sidewalk Layout
- Enhanced Signage at Crosswalks
- Stormwater Treatment
- Construct Cap Over Asbestos Impacted Soil
- Formalize Signal At D Street
- Enhance Gateway Into Nashua
- No Changes to Vehicular Traffic

# *East Hollis / Bridge Street Intersection Improvement Project*



## MOVING FORWARD

Next	Present to Committee on Infrastructure
Late 2024	Finalize Preliminary Design
Early 2025	Discuss Easements with Abutters
Mid 2025	Complete Final Design
Late 2025	Advertise For Construction
2026	Construction



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**McFARLAND JOHNSON**



## Construction Impacts

- Minimize Impacts During Peak Hours
- Some Night Construction
- Some Travel on Gravel Surfaces
- Environmental Protection During Soil Disturbance
- Both Sidewalks to Hudson Open At All Times
- Access to Homes and Businesses At All Times

## QUESTIONS / COMMENTS

Send Comments / Questions to:

[DPWEngRequests@NashuaNH.gov](mailto:DPWEngRequests@NashuaNH.gov)

603-589-3120

Dan Hudson, PE - City Engineer

Matthew Franz, PE - Project Manager

[www.nashuagatewayproject.com](http://www.nashuagatewayproject.com)



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