

Grove Place Association March 26, 2023

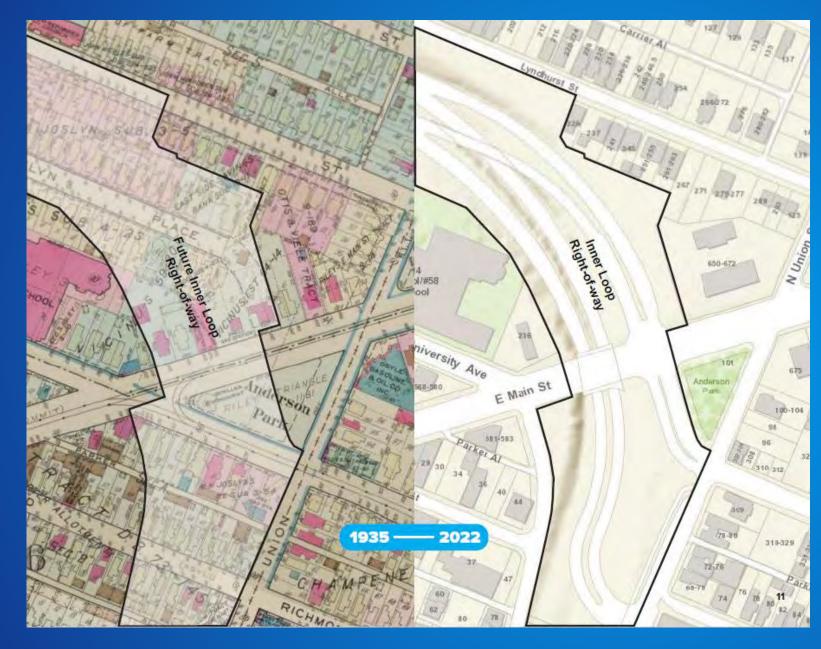


Malik D. Evans, Mayor



Center City (Photo: 1951) Expressway construction: 1952 to 1965

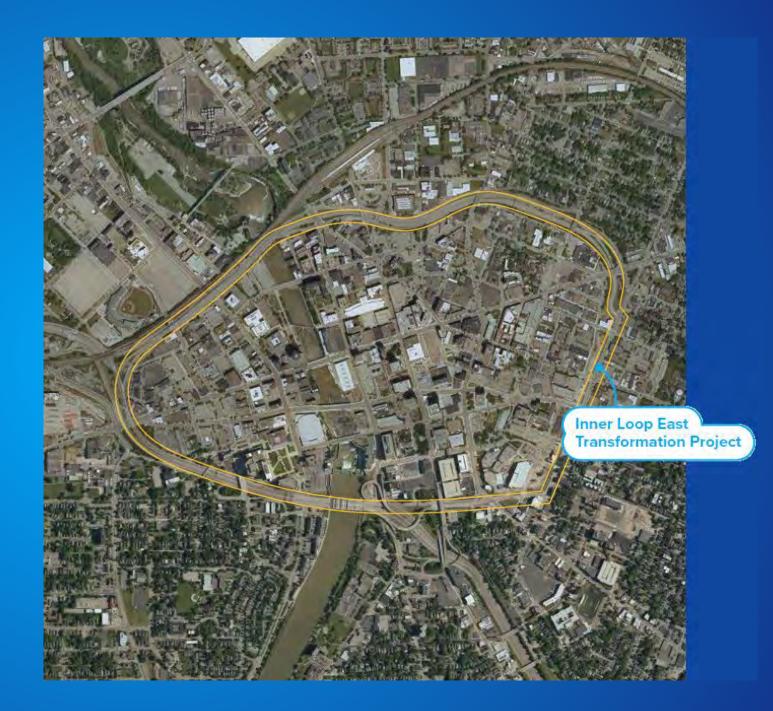




Impact on our community

- Built through segregated Black and immigrant neighborhoods
- Demolished hundreds of homes and businesses
- Created a barrier between neighborhoods, downtown
- Disrupted urban fabric across acres of the City
- Since 1990, plans have called for partial or full removal

Center City (Photo: 2021)



Inner Loop East Transformation

- 2014-2017
- Approximately 2/3 of a mile
- South Union Street from University to Monroe Avenue
- Nearly six acres for redevelopment
- Total cost: \$21M
- Private investment to date: \$400M+
- 500+ housing units created
- More than 60% of units for residents below area median income



Inner Loop North Transformation Project



- Planning Study completed in Fall 2022
- Key Elements of the Study:
 - Existing Conditions Analysis
 - Market Analysis
 - Multi-Modal Accessibility Analysis
 - Concept Alternatives
 - Housing, Development, and Green Space Opportunities
 - Implementation and Phasing
 - Traffic Analysis for Preferred Concept
 - Structures and Utilities Inventory

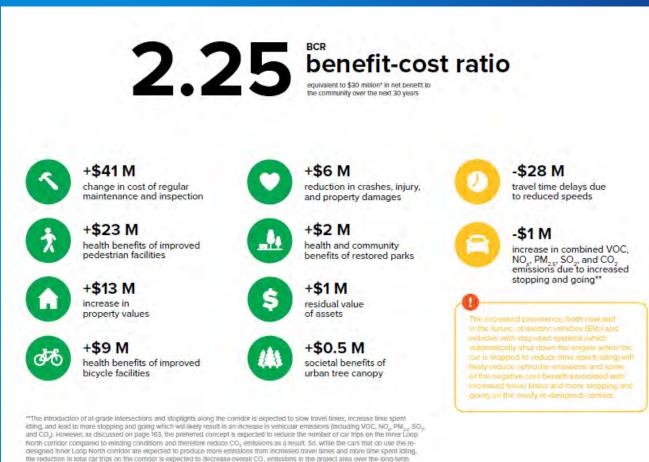
Community Engagement

Community Advisory Committee (CAC): 50+ members Racial Equity Subcommittee (RESC) Technical Advisory Committee (TAC): 20+ content experts



Key Findings

- Removing the expressway has potential to improve safety and connectivity
- Projected benefits outweigh anticipated costs of ongoing maintenance and repairs
- Residents are seeking varied types of development, including homeownership opportunities



Preferred Concept: City Grid Restoration



What's Next: Tentative Project Milestones

- NYS Funding Commitment: March 2022
- Planning Study Published: September 2022
- Design Funding Committed: October 2022
- Design Consultant Procurement: Now thru Mid-2023
- Preliminary Design Process: Mid-2023 to Mid-2025
- Additional Land Use Planning: Parallel to Design Process
- Additional Community Engagement: Mid-2023 to Mid-2025
- Final Design Documents: Fall 2026
- Construction Bidding: Fall 2026
- Construction Start: Spring 2027
- Substantial Completion: Late 2028
- * Schedule subject to change

Preliminary Design Process

 Design and preparation of a project scoping document and design report, inclusive of traffic and environmental studies

Preliminary Design Highlights

Joint Public Involvement / Agency Coordination Plan:

- Emphasis on outreach in BIPOC and low-income neighborhoods
- Extensive coordination with utilities and agencies anticipated
- Coordination with project TAC and CAC
- Coordination with land use planning efforts

Preliminary Design Highlights

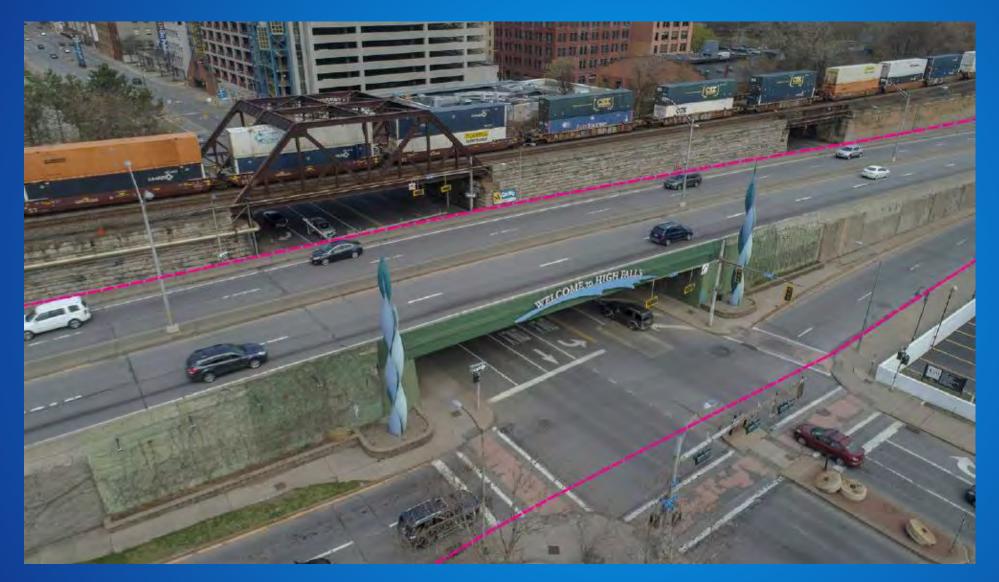
<u>Traffic Study</u>: Consultant to use a traffic microsimulation model to analyze impacts on traffic along Inner Loop North corridor, as well as adjoining systems and intersections.

- Analysis will be used to select feasible alternatives and associated improvements for further, more detailed analysis
- Consider revisions or refinements to preferred concept as needed to mitigate issues identified in Traffic Study

Preliminary Design Highlights

Environmental Review: Consultant will conduct required environmental assessments, determinations of significance

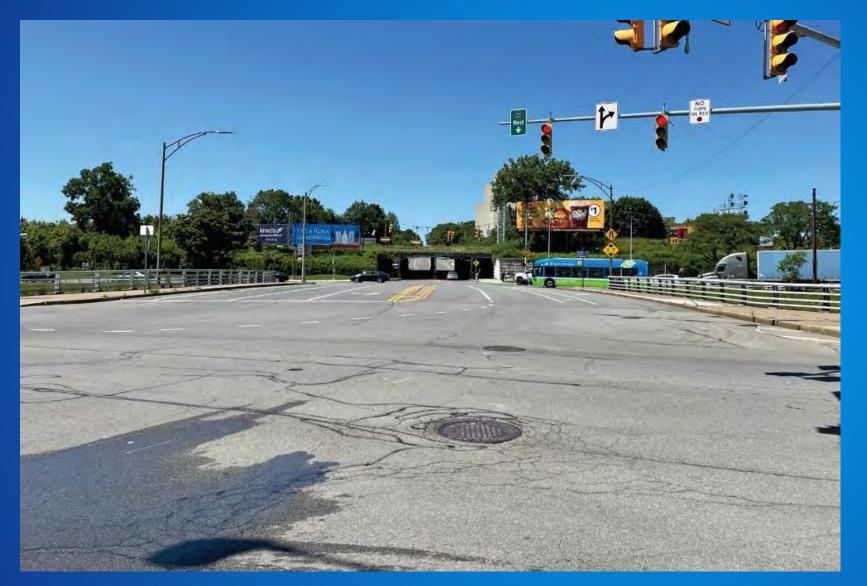
• Consider environmental, social and economic impacts



Existing: Inner Loop North at State Street



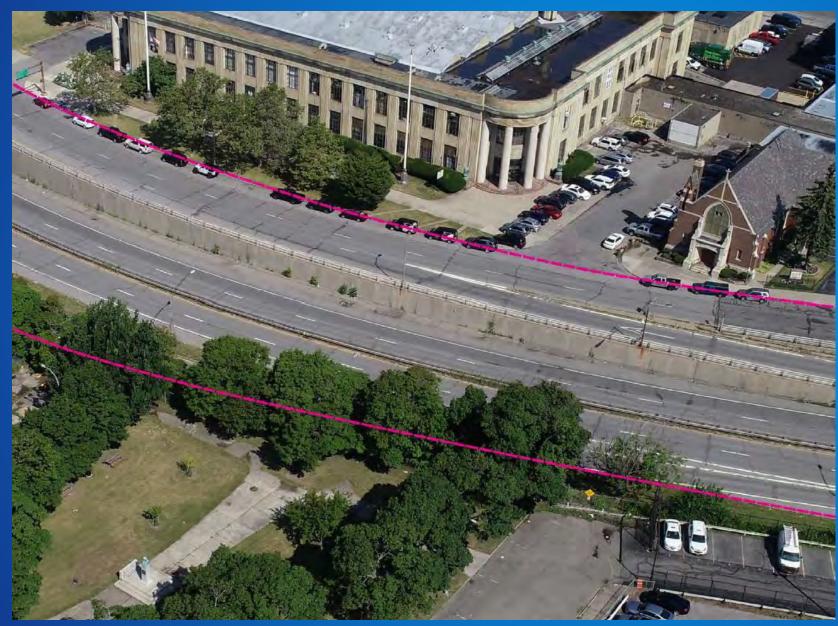
Concept: Inner Loop North at State Street



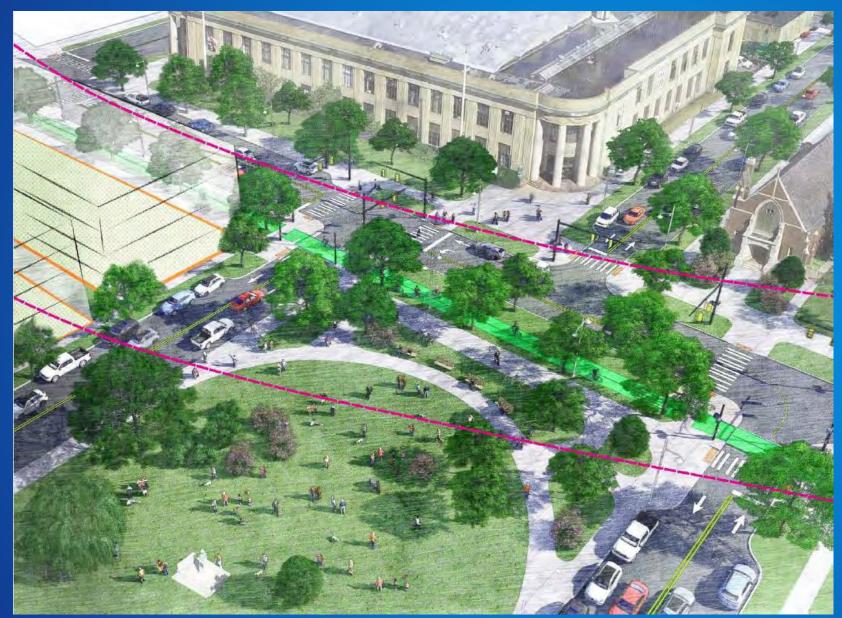
Existing: St. Paul Street at Cumberland Street



Concept: St. Paul Street at Cumberland Street



Existing: Inner Loop at Franklin Square Park and Post Office



Concept: Inner Loop at Franklin Square Park and Post Office

Communication:

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For more information and project documents, visit www.innerloopnorth.com www.cityofrochester.gov/InnerLoopNorthRFP



