

Introduction





Format of this Meeting

- We'd like to take attendance. Please use the "chat" feature to provide your name and address.
- Meeting participants will be muted during the presentation.
- Meeting participants will be able to use the "raise hand feature" at the end of the meeting to ask a question.
- Meeting participants on a phone can dial *9 to "raise your hand" at the end of the meeting to ask a question.



Introduction





UPCOMING PLANNED INVESTMENTS



Over \$20 Million in upcoming investments



East Main Street Reconstruction (\$10 Million +/-)

0.90 miles of complete reconstruction from North Goodman Street to Culver Road

RPD Section Office and Neighborhood Service Center (\$10 Million +/-)

Construct a new police section office facility that will also house a neighborhood service center

Who will pay for the projects?

- Federal Surface Transportation Program Urban Funds (STP-Urban)
- **Empire State Development Grant Funds**
- City of Rochester Funds



Project Team





Mayor Lovely A. Warren

Department of Environmental Services

- Commissioner Norman Jones
- City Engineer Holly Barrett, PE
- East Main Street
 - Dominic Fekete, PE
 - Tim Hubbard
- RPD/NSC Office
 - Lillian Forte, RA
 - Sabrina Boykin

RPD Goodman/SE NSC Section Office Consulting Firms

- LaBella Associates
- Environmental Design & Research

Rochester Police Department

- Chief La'Ron Singletary
- Deputy Chief Joe Morabito
- Captain Jason Elwood

Department of Neighborhood and Business Development

- Commissioner Gary Kirkmire
- NSC Director Daisy Algarin
- SE NSC Administrator Nancy Johns-Price

East Main Street Reconstruction Advisors/Consulting Firms

- NYSDOT Craig Ekstrom, PE
- MCDOT Thomas Polech, PE
- Erdman Anthony
- Lu Engineers
- Environmental Design & Research



Public Meeting Agenda





Project Updates along East Main

- Street Reconstruction Project (William McCormick, Erdman Anthony)
 - Project Overview
 - Meetings Held to Date
 - Final Design
 - New look of the corridor
 - Anticipated Timeline
- RPD Section Office and SE Neighborhood Service Center Project (Lillian Forte, City of Rochester)
 - Project overview
 - Meetings held to date
 - Response to public feedback
 - Site plan and renderings
 - Green infrastructure
 - Anticipated timeline



Street Reconstruction Project



William McCormick, PE Erdman Anthony

EAST MAIN STREET RECONSTRUCTION





Public Involvement



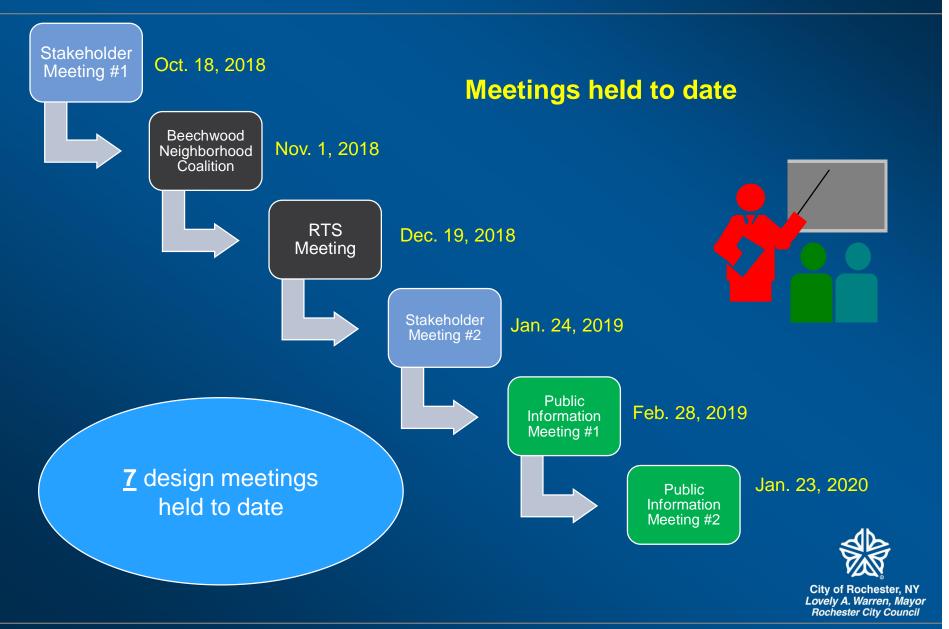






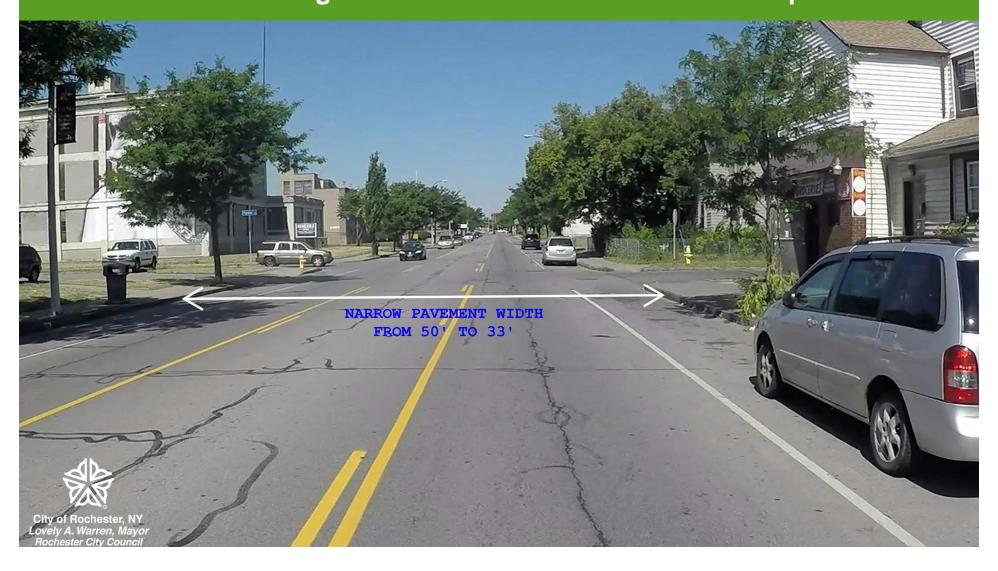
E. Main Street Reconstruction







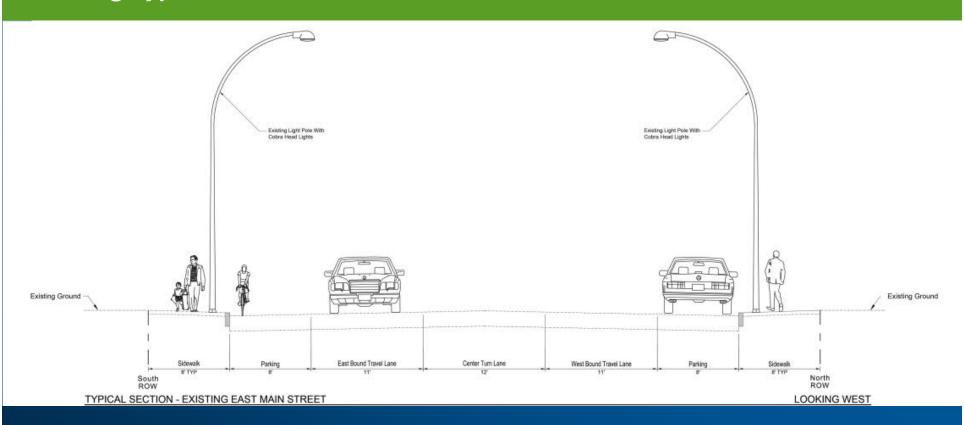
Pavement width change from 50' to 33' to accommodate improvements





View looking west towards the City

Existing Typical Section – 50' width

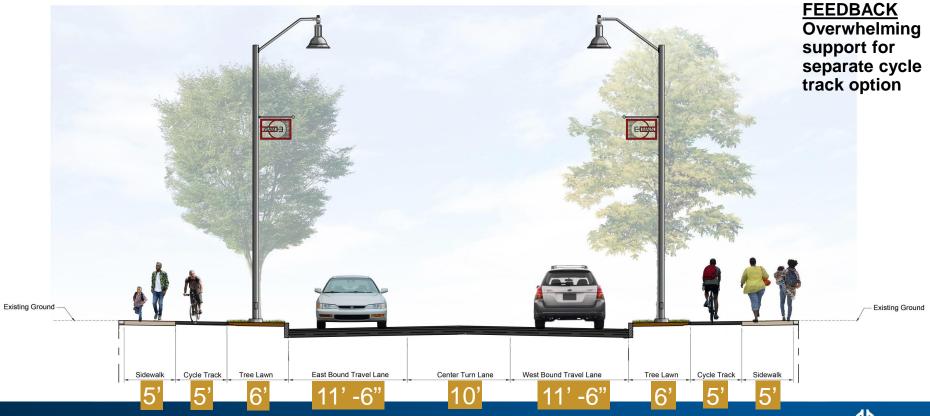






View looking west towards the City

Proposed Typical Section – 33' width without parking



NO PARKING



THIS HAS CHANGED SINCE THE JANUARY 23, 2020 MEETING

Proposed Typical Section – 33' width without parking



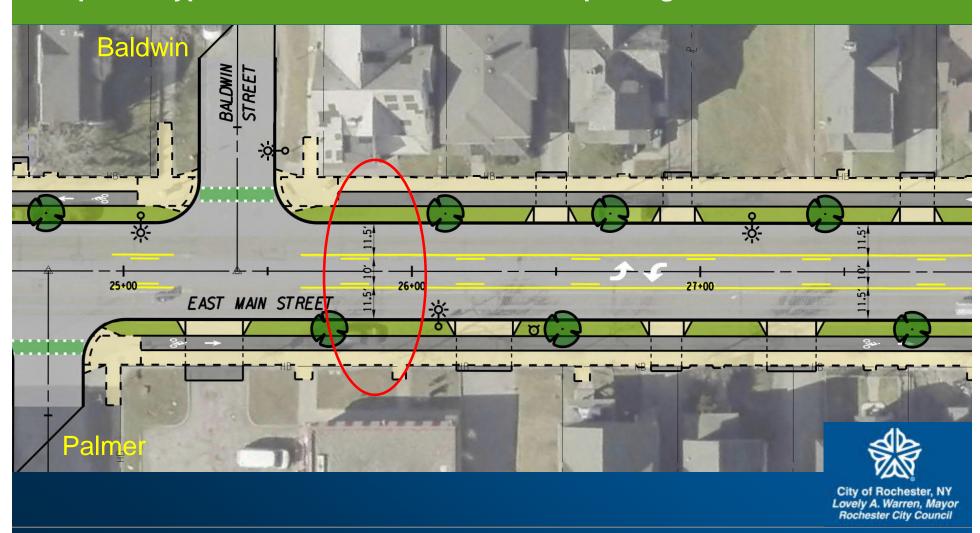
NO PARKING
PALMER TO CHAMBERLAIN





THIS HAS CHANGED SINCE THE JANUARY 23, 2020 MEETING

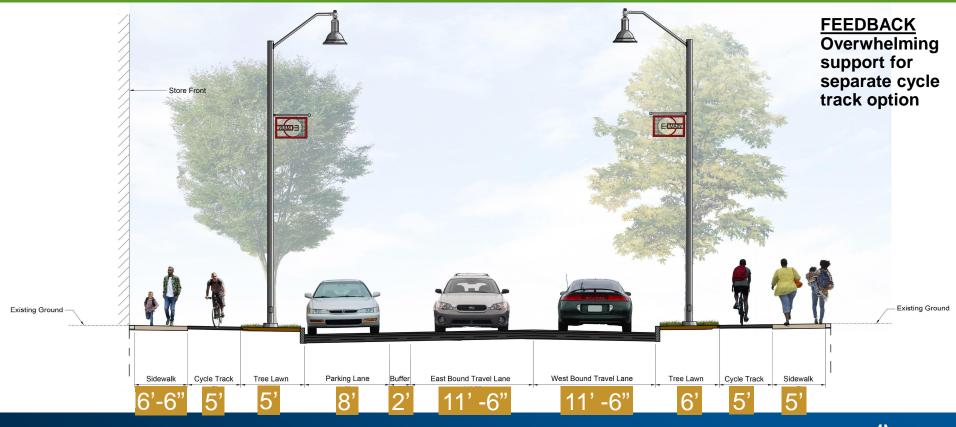
Proposed Typical Section – 33' width without parking





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Proposed Typical Section – 33' width with parking



SOUTH SIDE PARKING: Federal Street to Quincy Street View looking west towards the City





THIS HAS CHANGED SINCE THE JANUARY 23, 2020 MEETING

Proposed Typical Section – 33' width with parking



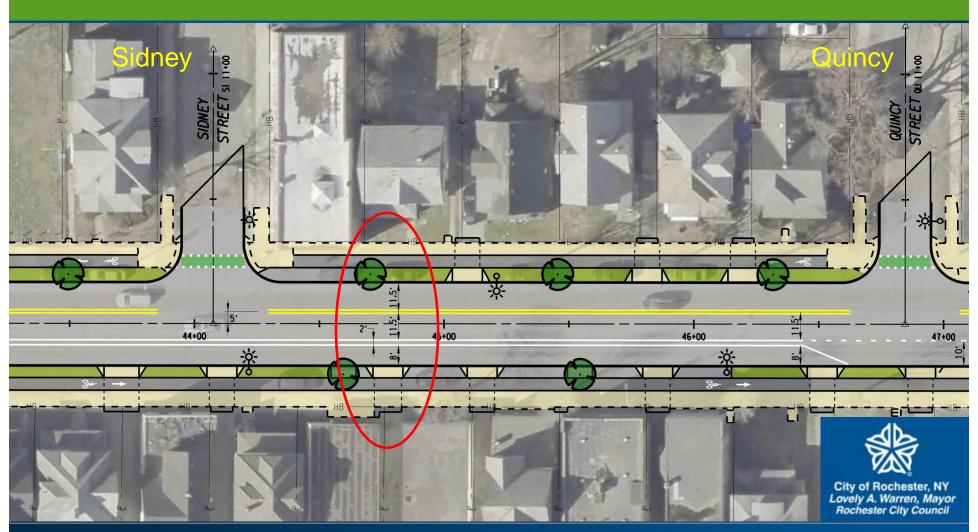
SOUTH SIDE PARKING: Federal Street to Quincy Street View looking west towards the City





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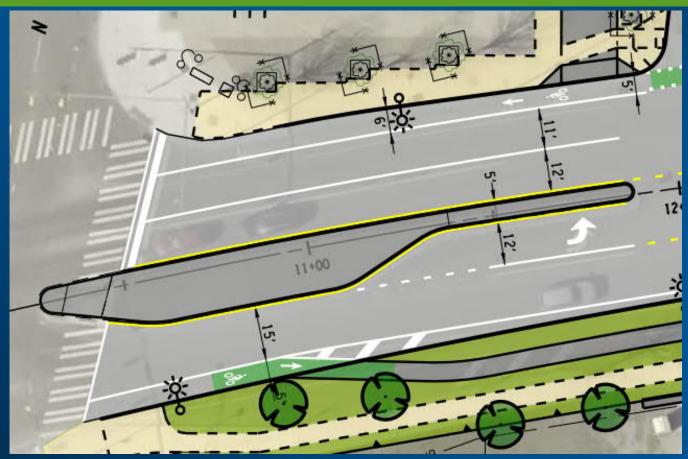
Proposed Typical Section – 33' width with parking





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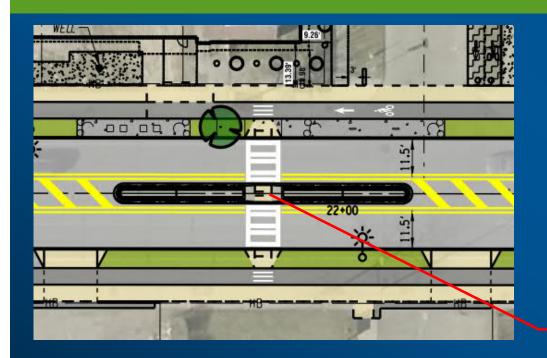
Goodman Street Island

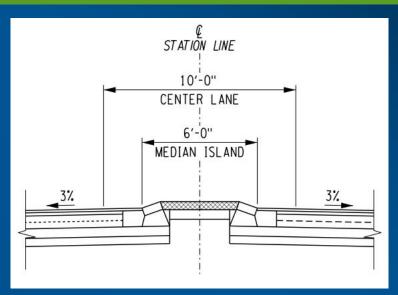




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RPD / NSC Island





Pedestrian Refuge Area



RPD & NSC Project







CITY OF ROCHESTER

RPD Goodman Section & SE Neighborhood Service Center

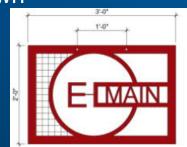




Streetscape Concepts



- Landscape Treatments
 - Bike Racks
 - Benches
 - Decorative Light Poles
 - Metal Light Pole Sign
 - Concrete Gateway Feature
 - Exposed Aggregate Concrete
 - Grass Tree Lawn
 - Bus Shelter
 - Street Trees
 - Planters











New look of the corridor



E Main at Goodman

BEFORE



New look of the corridor



E Main at Goodman

AFTER



Anticipated Timeline



July 2020

Right – of – Way Clearance Obtained



Bid and Award Phase

Winter 2020 / 2021

Construction begins with utility work



August 2020



Final Design Report Completed June 2019 December 2020

Contractor selected

2022

Construction Complete







RPD GOODMAN SECTION OFFICE AND SOUTHEAST NEIGHBORHOOD SERVICE CENTER

June 23, 2020

City of Rochester
Department of
Environmental Services

Bureau of Architecture and Engineering

City Hall Room 300B 30 Church Street Rochester, NY







Minimum Facility Design Criteria



Total 2.0 - 3.0 Acres of site required for:

- New two-story ±20,000 S.F. building for RPD and NSC (approx. 98 staff)
 - Administrative Offices for 6 NSC staff & 92 RPD staff
 - Public Service Lobby & Counters
 - Community Room
 - Patrol & Investigation Work Areas
 - Locker Rooms & Support Spaces

Parking and green space:

- > Public sidewalks, green space, bike racks, public benches & tables
- ➤ Approx. 150 Parking Spaces: 32 Public, 42 Patrol Vehicles, 70 Personal Vehicles (including shift changes), 6 Office Staff
- Multiple entrances & exits for RPD, public parking & pedestrian areas
- Snow Storage



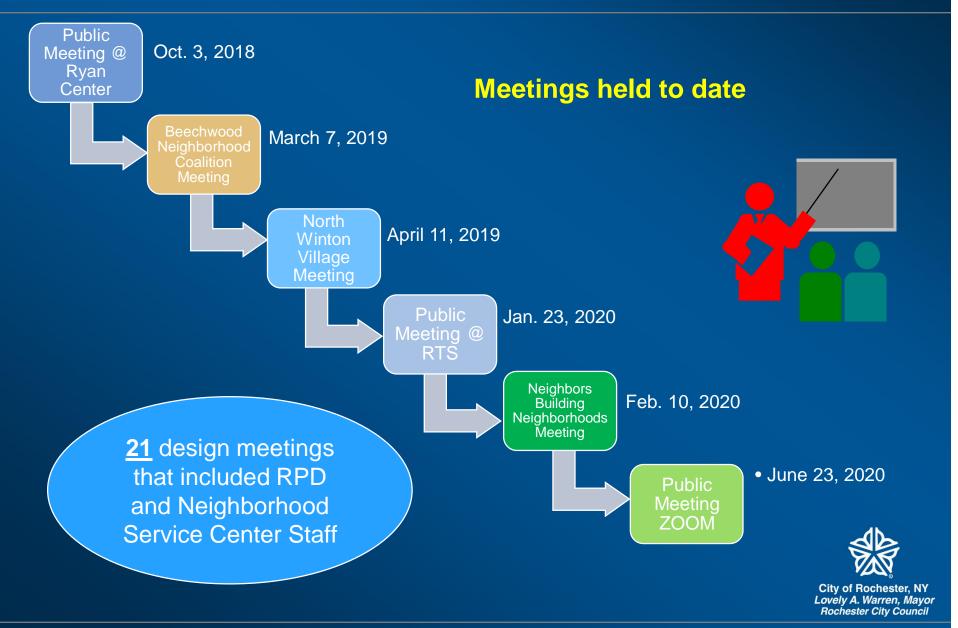
Aerial Map





RPD Goodman Section and SE NSC





Public Input on Design Process:



- Increased transparency: More windows have been added at each entrance and along the East Main Street frontage for a welcoming and inviting feel.
- Showcasing the community spaces within the glass corner element as the visual focal point of the building: Two public community spaces are located within this two-story transparent glass space. The sloped area breaks up the linearity of the architectural design and when in use and illuminated in the evening, will create a sense of security, vibrancy, and activity to the area.
- Parking necessities related to number of staff and overall operational needs
 of the 98 staff: A parking demand analysis was completed to establish parking
 requirements. This included Union-required personal vehicle parking, patrol vehicle
 parking and related security, shift change spaces, NSC staff parking, and
 accessible public parking.
- Mitigations within design for parking: Eliminated the "superblock" effect of large parking areas by changing the end of Laura Street into a public corridor and pedestrian plaza. Public parking will be available for use on weekends by the Church.
- Call for art: A public call for art is planned for the building murals and statue within the pedestrian plaza.

Site Plan





View Looking Northwest





City of Rochester, NY Lovely A. Warren, Mayor Rochester City Council

View Looking East





City of Rochester, NY Lovely A. Warren, Mayor Rochester City Council

Green Infrastructure



The City has received a \$1,000,000 Water Quality Improvement Project (WQIP) Grant through the New York State Consolidated Funding Application (CFA) process. Green infrastructure components that WILL be utilized on the project include:

- Semi-intensive green roof
- Stormwater planters and tree trenches
- Rain gardens
- Flexi-pave recycled pavement
- Permeable asphalt and concrete pavement
- Educational displays



Anticipated Timeline



January 2020

Acquisitions and Tenant Relocations complete by end of January

May 2020

Design Complete Bidding Starts



Early Fall 2020

Construction Begins



March 2020

Demolitions Complete



End of June 2020

Bid Opening



Spring 2022

Construction Complete

ALL INVESTMENTS COMPLETE BY LATE 2022!



Thank You!





Questions?



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City of Rochester
Department of
Environmental Services

Bureau of Architecture and Engineering

City Hall Room 300B 30 Church Street Rochester, NY

ADDITIONAL INFORMATION:

https://www.cityofrochester.gov/EastMainSt/

<u>Tim.Hubbard@cityofrochester.gov</u>

(585) 428-7154

