



WELCOME! WELCOME! WELCOME!

We appreciate YOU taking the time to join us!

Thank you for joining us as we discuss the AUBURN GRESHAM CORRIDOR IMPROVEMENTS

The City needs **your** feedback on the information that you will see today to **help advance the design**











We don't want to miss anything!

Please be aware that this presentation will be recorded for note taking and record keeping purposes

Participation in this presentation acknowledges consent of this notification











Everyone working together!

- 1 To be respectful of our large group, everyone outside of our panelists are MUTED for this webinar.
- 2 Please use the Q&A FUNCTION for any questions
- 3 Your questions will be moderated and asked to our panelists during the Q&A portion.
- 4 All questions and ideas are valid
- 5 Respect all other participant opinions and perspectives







- 1 Introductions
- 2 Project Overview
- 3 Initial Observations
- 4 Engineering Analysis
- 5 Corridor Character
- 6 Preliminary Streetscape Elements
- 7 Q&A









- 17[™] Ward
- ☐ Alderman Moore
- Chicago Department Of Transportation (CDOT)
- ☐ Lubica Benak, Program Director
- ☐ Chad Ogren, Project Manager
- Department Of Planning & Development (DPD)
- ☐ Patrick Brutus, Coordinator of Economic Development

Spaan Tech Inc (MBE)

- ✓ Project Management
- ✓ Street Lighting
- ✓ Civil Engineer

Jacobs Engineering Group

- ✓ Traffic Engineering
- ✓ Streetscape Architect
- ✓ Landscape Architect

DB Sterlin (WBE)

- ✓ Topographic Survey
- ✓ Drainage

Site Design Group (MBE)

✓ Placemaking Elements

Singh + Associates Inc (MBE)

✓ Traffic Signals

Interra (MBE)

✓ Geotechnical Engineer

RME (MBE)

- ✓ Structural
- C-Strategies (WBE)
- ✓ Public Outreach









Interactive Polling Instructions: How to join Mentimeter

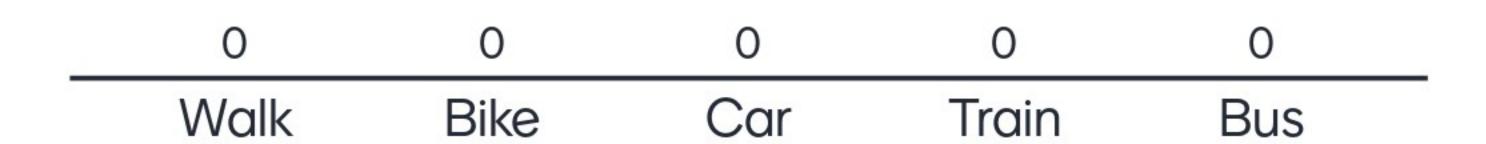


What is your relation to the Corridor?

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Resident of Auburn Gresham	Business owner that lives within the Auburn Gresham community	Business owner that does not live within the Auburn Gresham community	Employed in the Auburn Gresham community	Customer or Visitor to the 79th St. Corridor

Mentimeter

How do you predominantly travel through the Corridor?





Supports the Invest South/West initiative to re-activate neighborhood cores that have historically served as focal points for pedestrian activity, shopping, services, transportation, public spaces and quality-of life amenities for residents.

Part of Chicago Works: Mayor Lori E. Lightfoot's five-year capital plan that will Invest in Communities Through Infrastructure.

Streetscapes consist of infrastructure, pedestrian safety, and placemaking improvements with the goal of creating unified, safe, walkable, and attractive street. The streetscape projects are comprehensive and include public right-of-way improvements from building face to building face.

The Project Includes:

- Public Outreach
- Placemaking and urban design strategy
- Concept design & engineering
- Detailed design & engineering
- Construction of the corridor

















ISW Auburn Gresham

79[™] Street, Fielding to Paulina and Halsted, 78th Street to 80th Street

Scope

- Refresh of the previously completed streetscape on 79th Street, Ashland to Wallace
- Full width resurfacing
- Drainage improvements
- New sidewalk, curb, and gutter
- Pedestrian safety improvements
- ADA ramps and crosswalks
- Street lighting
- Traffic signal upgrades
- Pavement markings and signage
- Potential paver parkways

- Side street improvements to the alleys as needed
- Site furniture and potential seating areas
- Light pole identifiers
- Gateway identifier
- Tree planting and potential landscaping
- Upgrades at the viaduct for the new Auburn Gresham METRA station

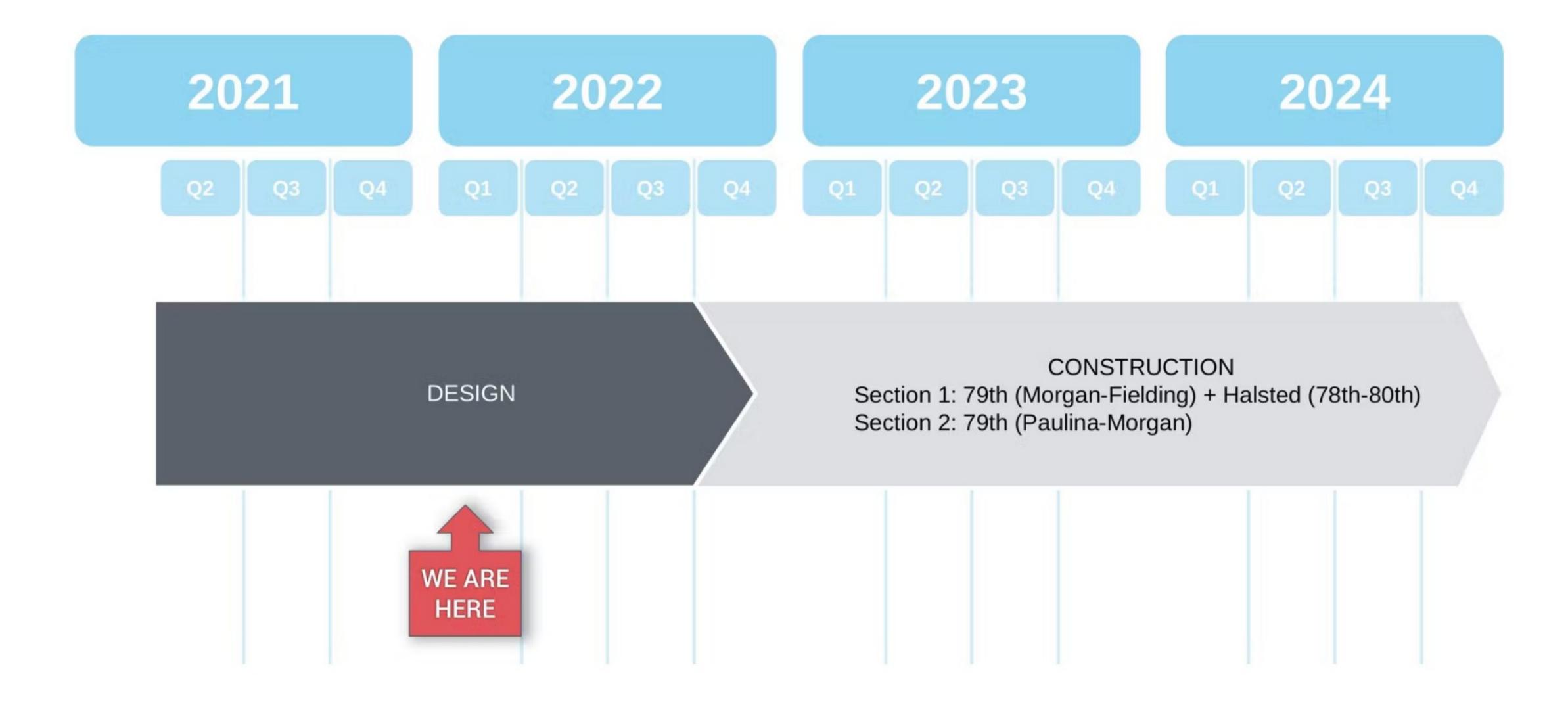






















Spring 2021

Summer/Fall 2021

Winter 2021/2022

Spring/Summer2022

- Project Start-Up
- Alderman Meeting

- ISW Roundtable Meeting #1
- Existing Conditions Analysis
- ISW Roundtable Meeting #2
- Stakeholder Interviews
- Community Meeting #1
- Project Survey #1
- Preliminary Concepts

- Community Meeting #2
- Project Survey #2
- Preferred Concept









- Alderman David Moore-17TH
 Ward
- GAGDC/SSA #32
- Leo Catholic High School
- DEVELOPMENT TEAM FOR AUBURN
 GARDENS
- DEVELOPMENT TEAM FOR HEALTHY
 LIFESTYLE HUB
- DEVELOPMENT TEAM FOR METRA AUBURN PARK STATION
- CTA: #79 #9 #X9 #44 #8 #8A
- Invest South/West
 DPD-Bureau Of Planning

Pedestrian safety along the corridor

Welcoming and accessible outdoor spaces for sitting and gathering

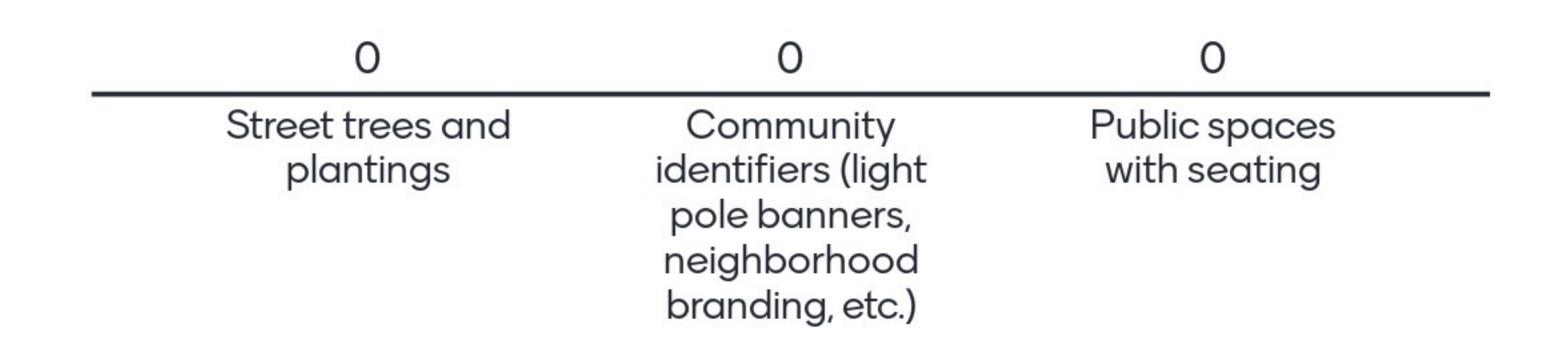
Corridor enhancement, including landscaping and neighborhood identifiers







What are the elements in the Corridor that you'd most like to see more of?



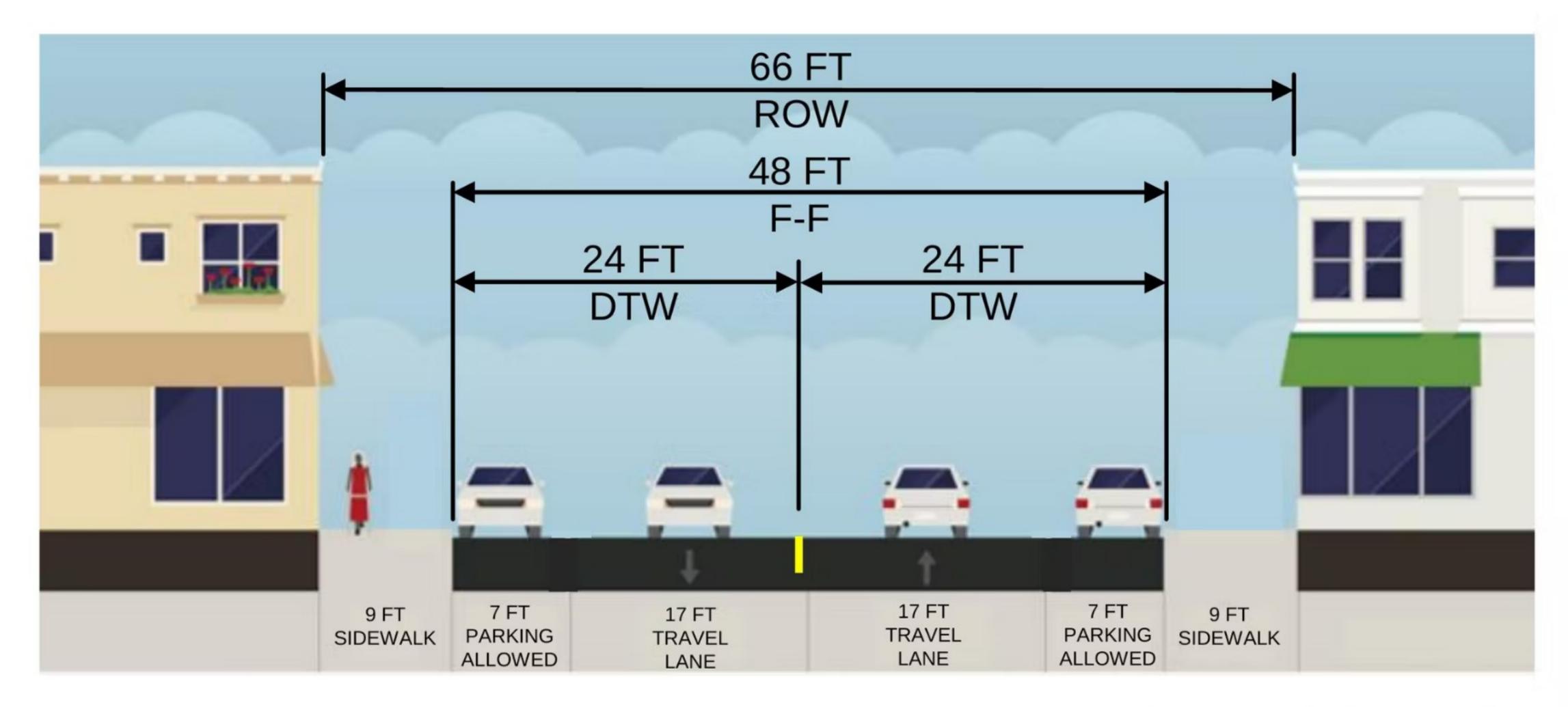


What are the key issues along the Corridor? Select up to 3.







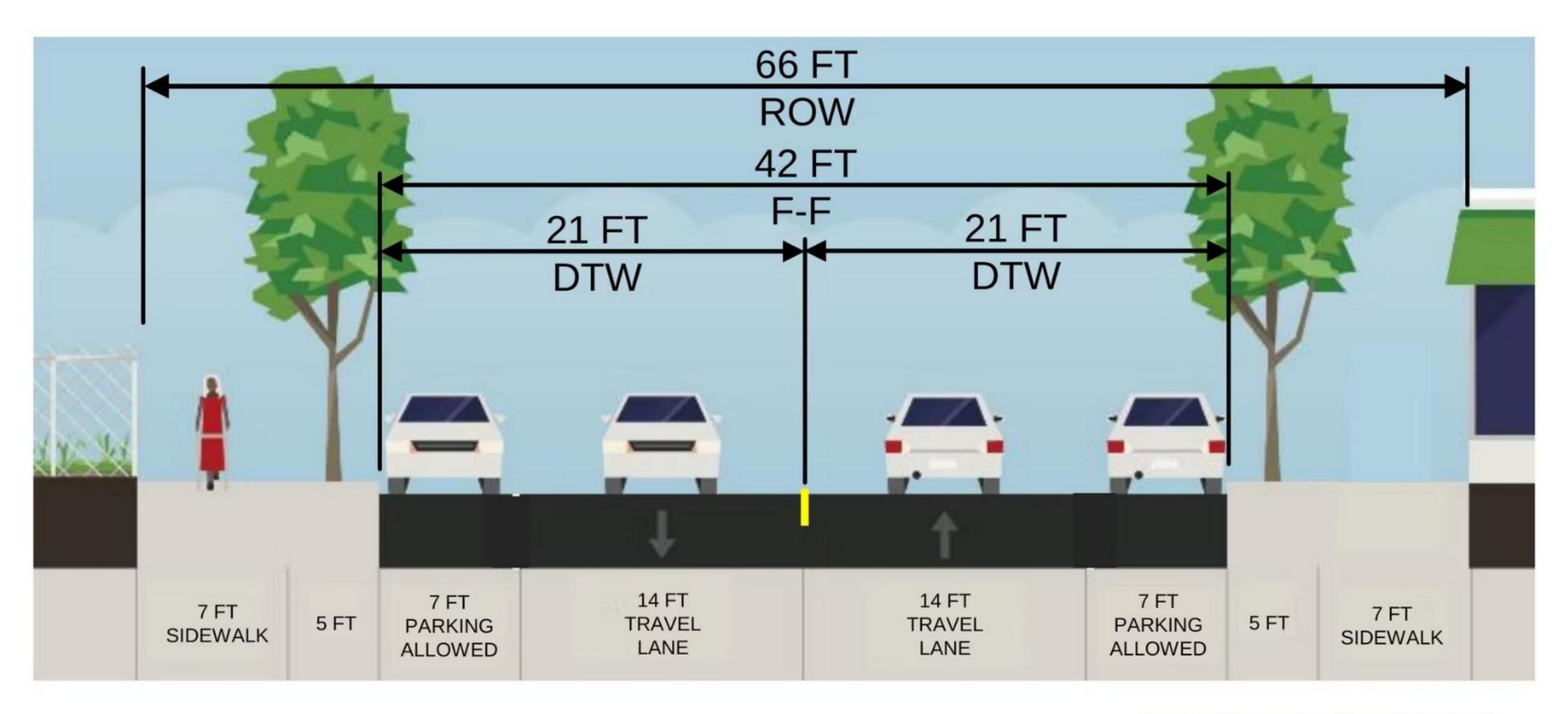










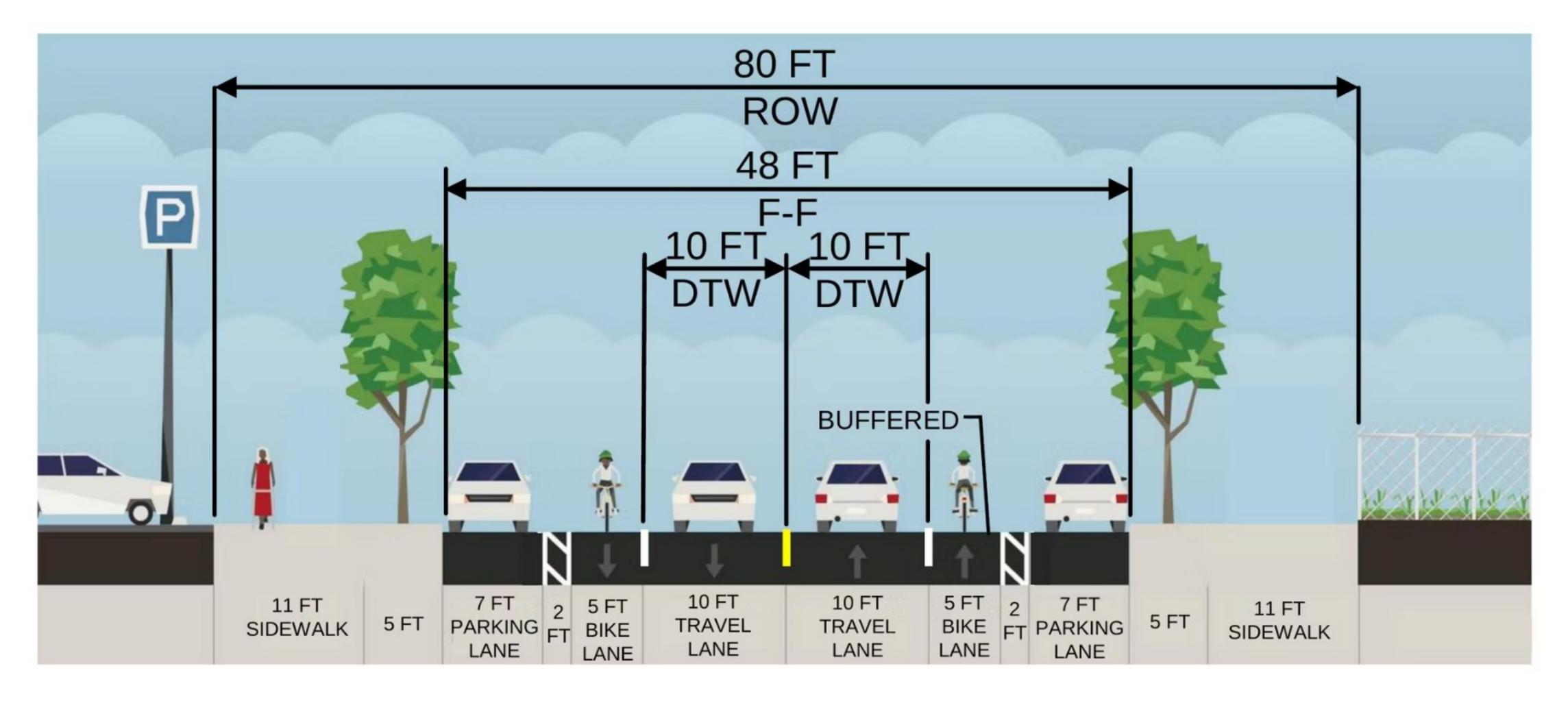










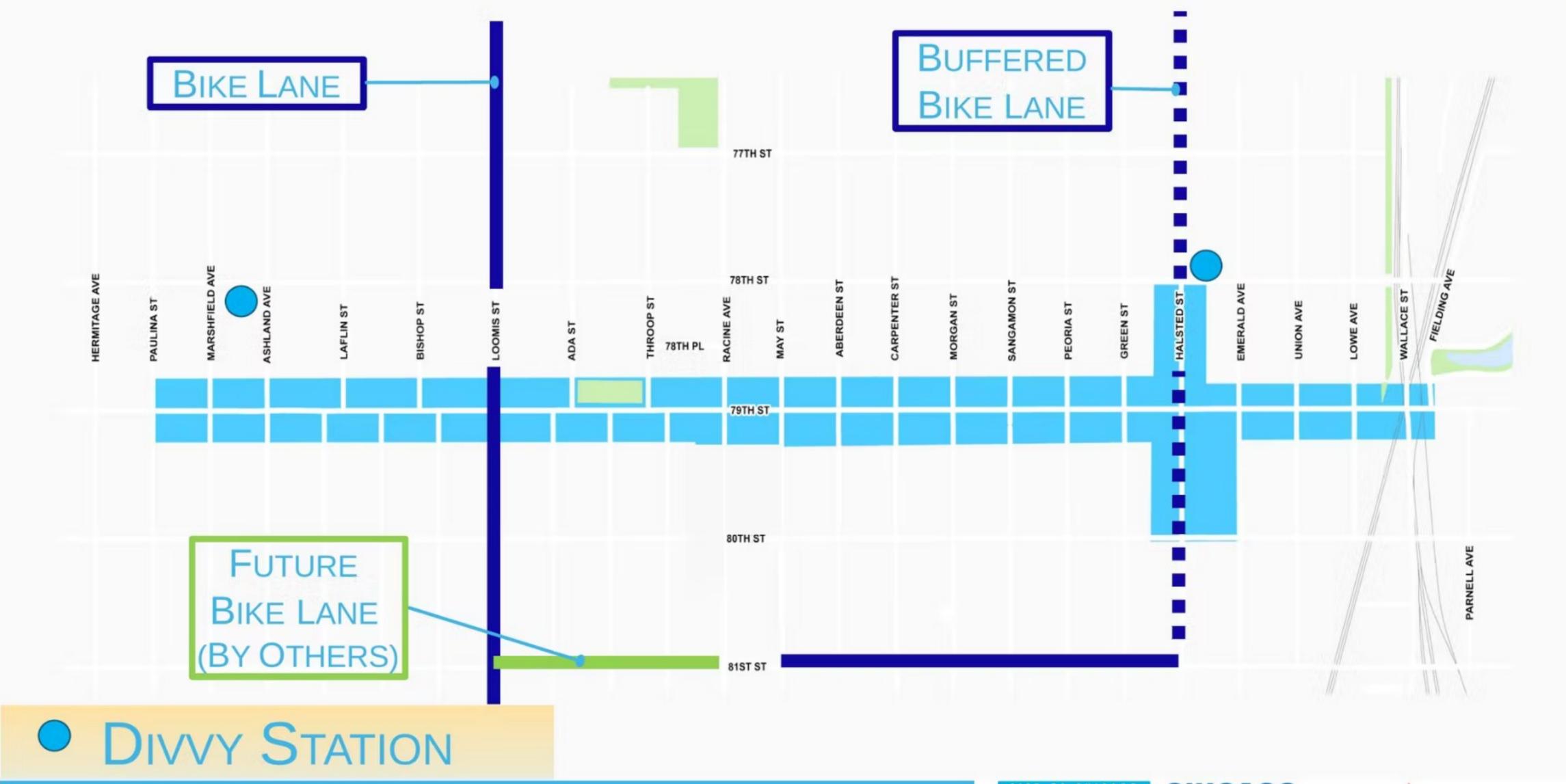












AUBURN GRESHAM NEIGHBORHOOD

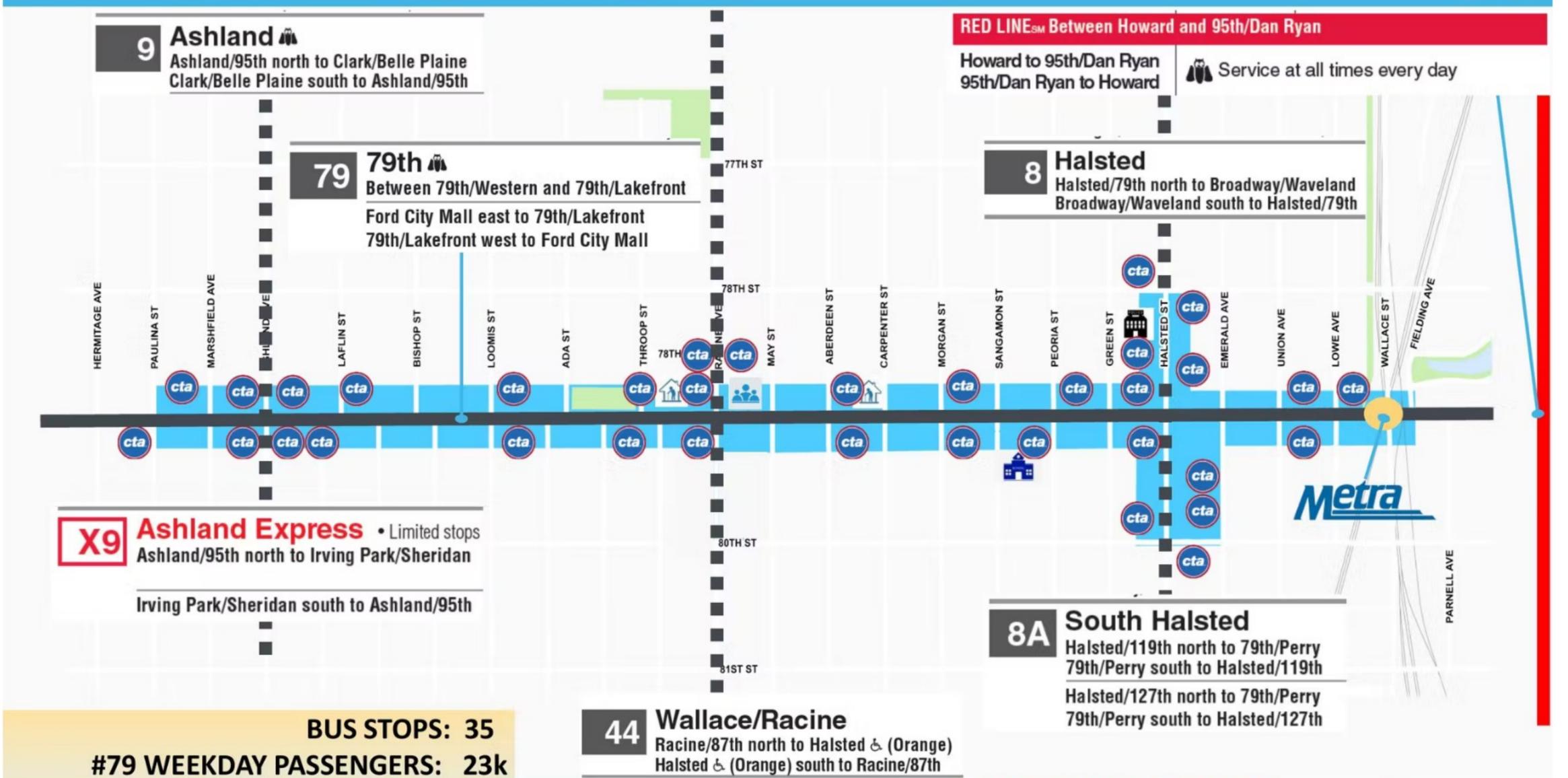
❖ CHICAGO COMMUNITY CYCLING NETWORK

SOUTH * WEST









AUBURN GRESHAM NEIGHBORHOOD

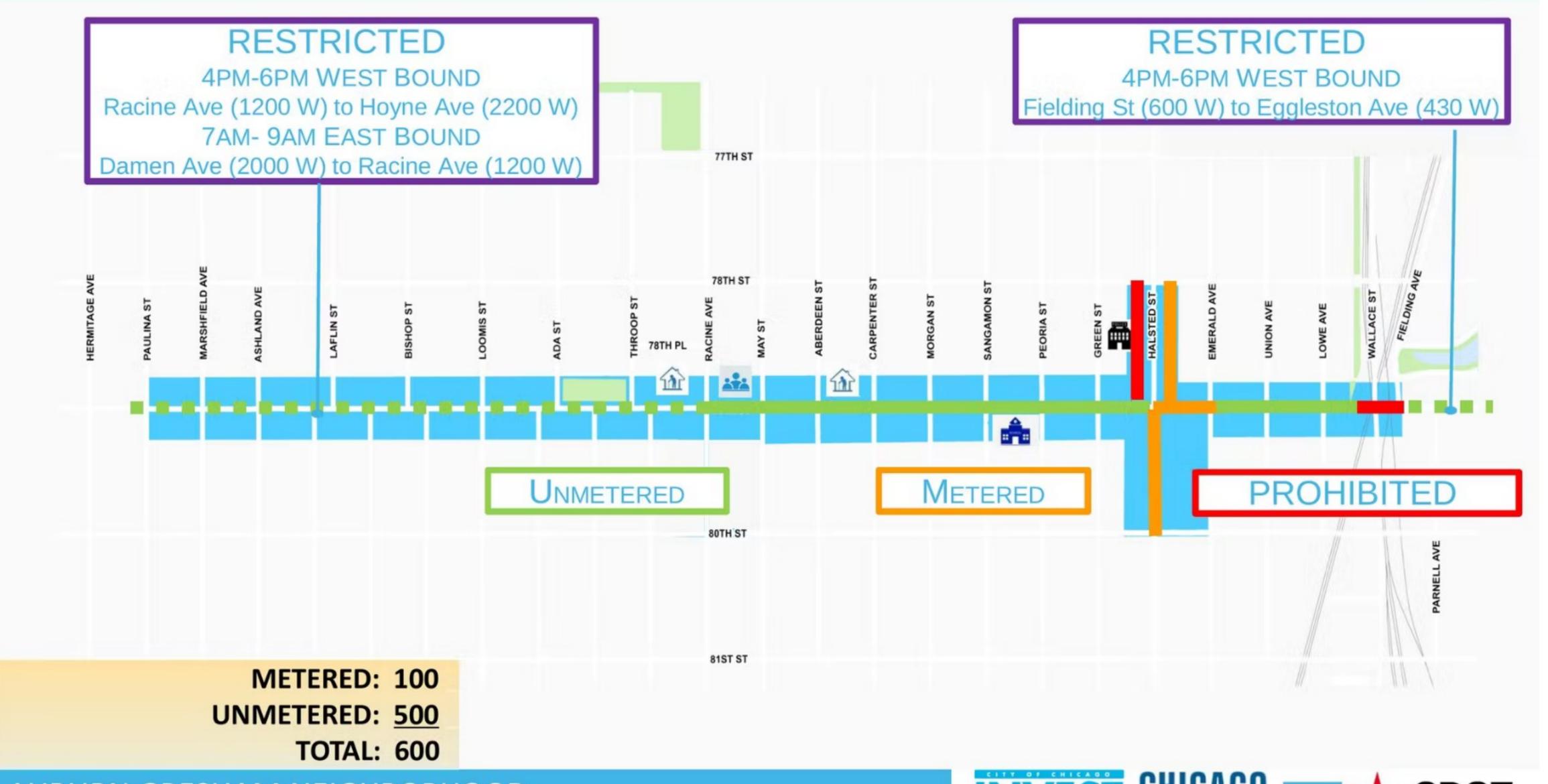
❖ PUBLIC TRANSIT











AUBURN GRESHAM NEIGHBORHOOD

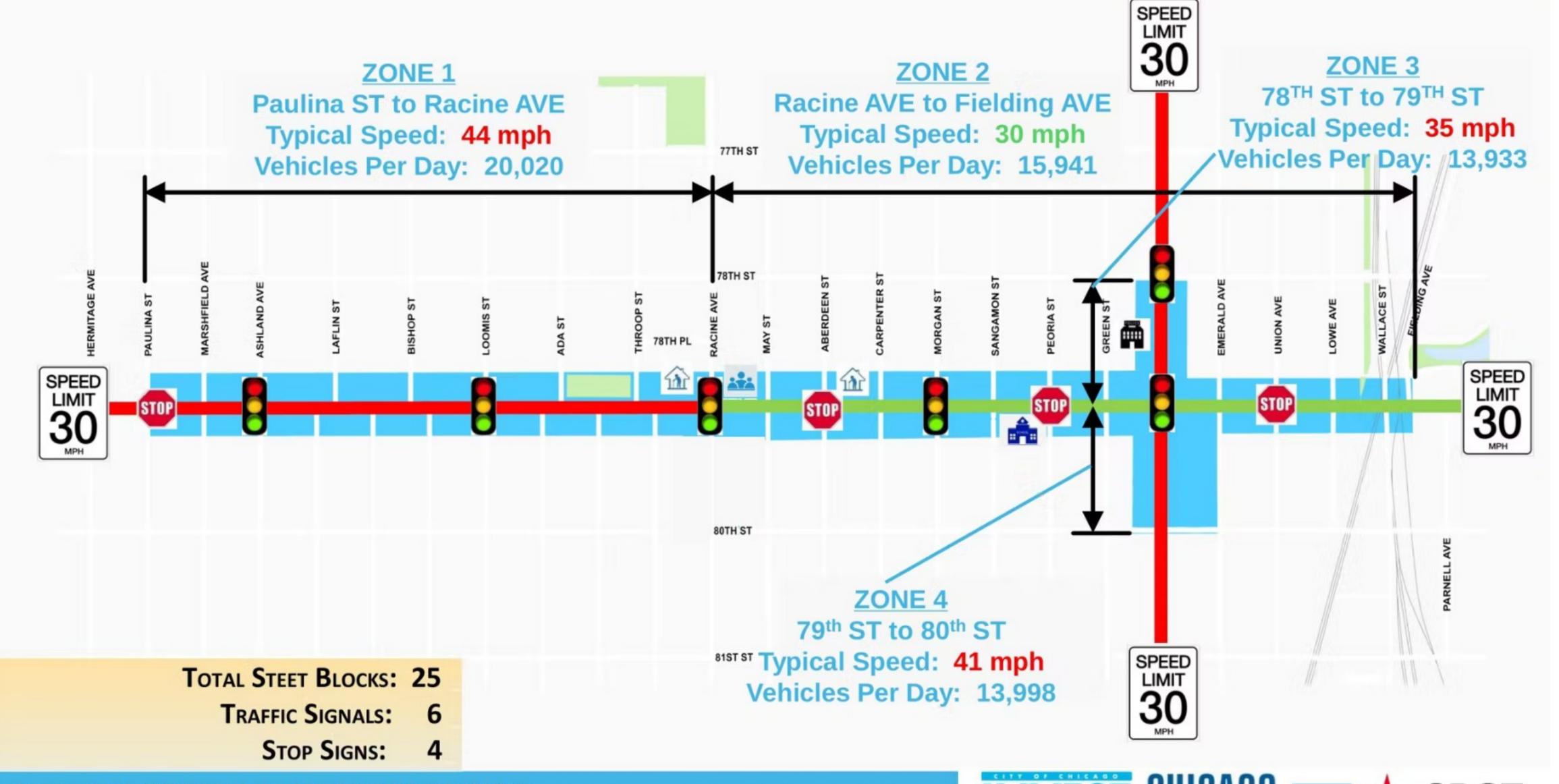
❖ ON-STREET PARKING











AUBURN GRESHAM NEIGHBORHOOD

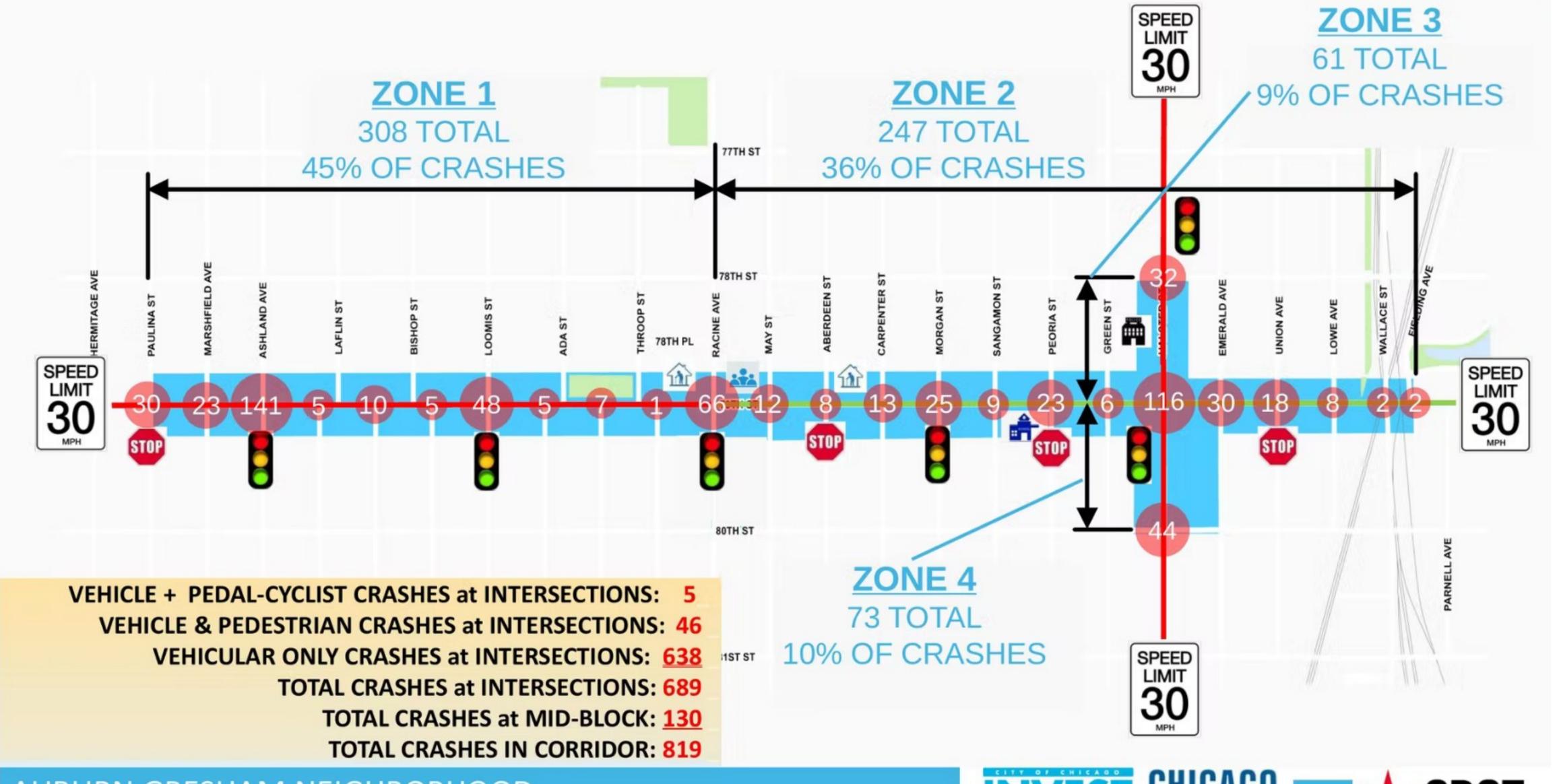
❖ EXISTING TRAFFIC DATA











AUBURN GRESHAM NEIGHBORHOOD

❖ CRASH DATA (2018-2020): INTERSECTION RELATED









BODILY HARM

TYPE K: Fatal

TYPE A: Incapacitating

Injuries

TYPE B: Non-Incapacitating

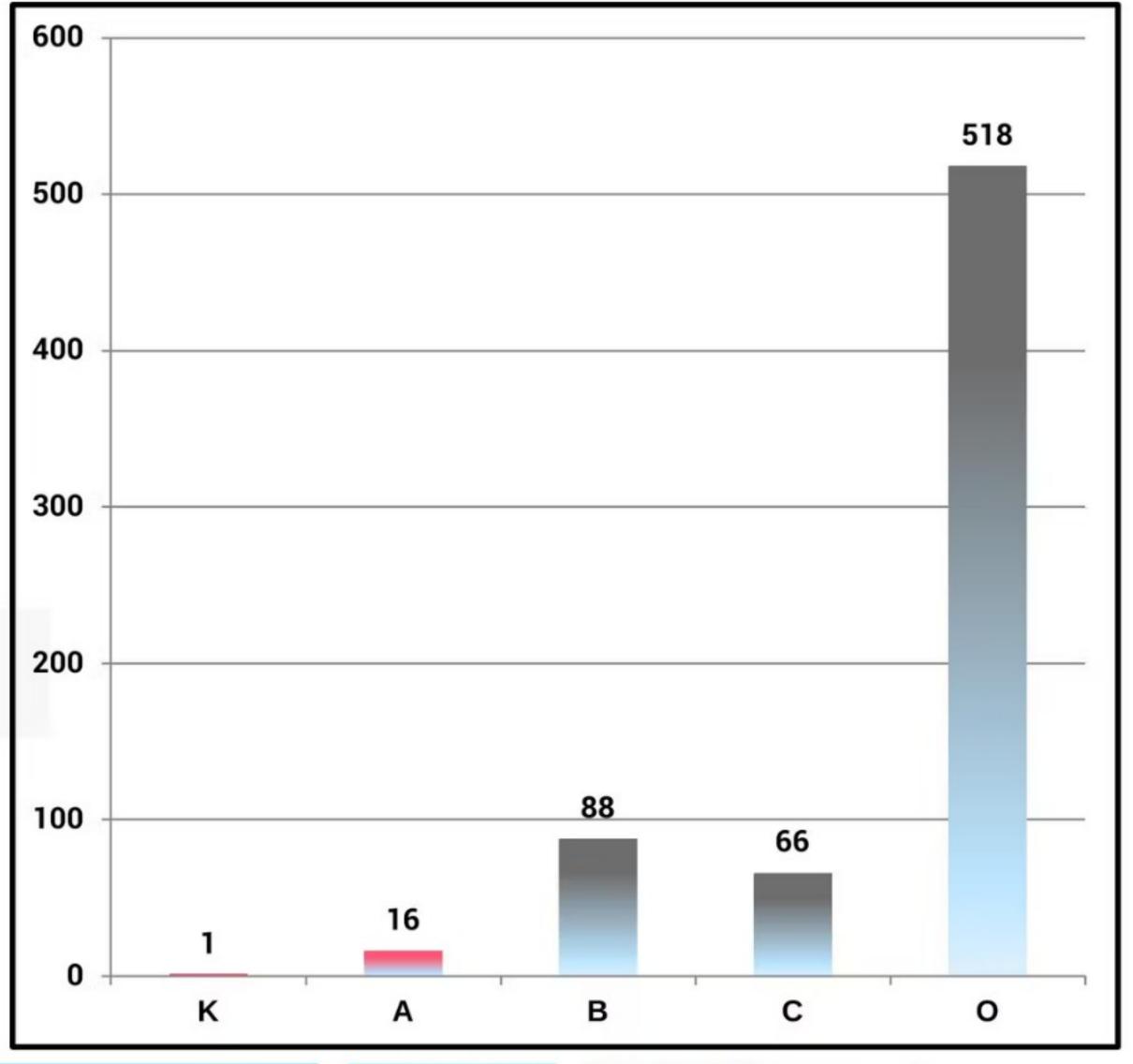
Injuries

TYPE C: Non-Apparent

Injuries

TYPE O: Property Damage

Only









Where along the Corridor do you experience the worst traffic congestion?

Are there places along the Corridor where it is difficult to cross the street? If yes, where?



SUMMARY REPORT

Development of a Speeding-Related Crash Typology





U.S. Department of Transportation

Federal Highway Administration

Research, Development, and Technology Turner-Fairbank Highway Research Center 6300 Georgetown Pike • McLean, VA 22101-2296

FHWA Publication issued 2010

- Speeding is the driver behavior of exceeding the posted speed limit or driving too fast for conditions.
- Speeding has consistently been shown to be a contributing factor to a significant percentage of fatal and nonfatal crashes.
- Speeding is a significant safety issue warranting attention based on its size and impact on society.

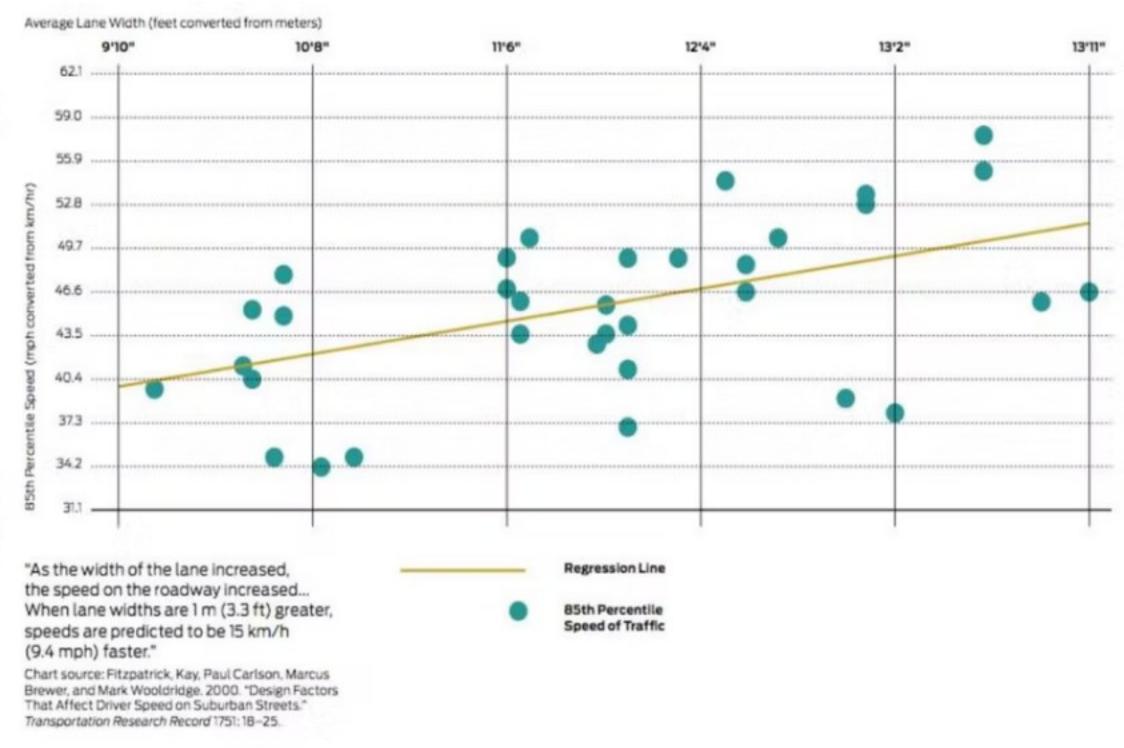








- Wider travel lanes are correlated with higher vehicle speeds
- Wider lanes do not correlate to safer streets
- 10-foot lanes
- are appropriate in urban areas
 - ✓ have a positive impact on a street's safety without impacting traffic operations
- 11-foot lanes
 - ✓ are appropriate for bus routes
 - ✓ are appropriate for truck routes



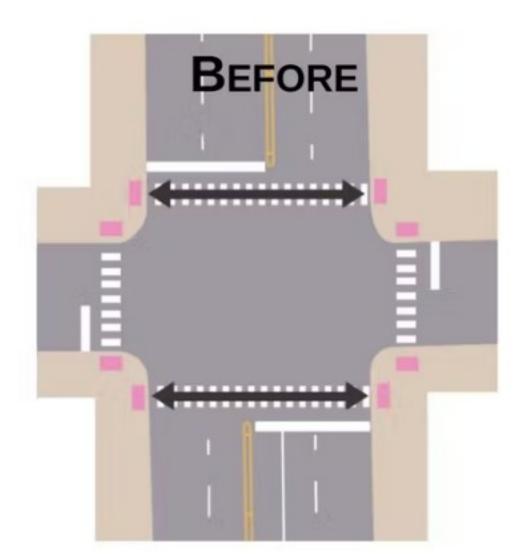
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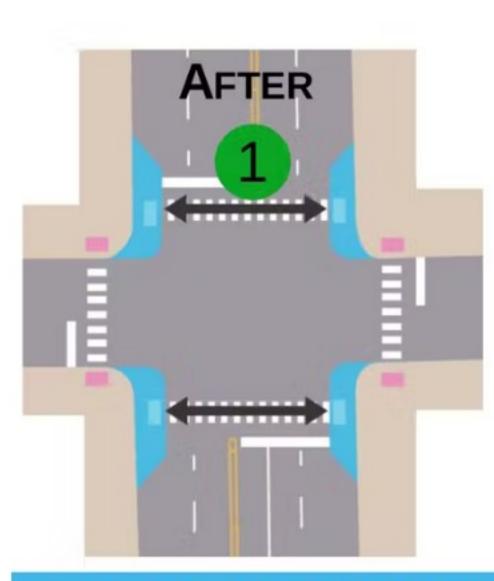


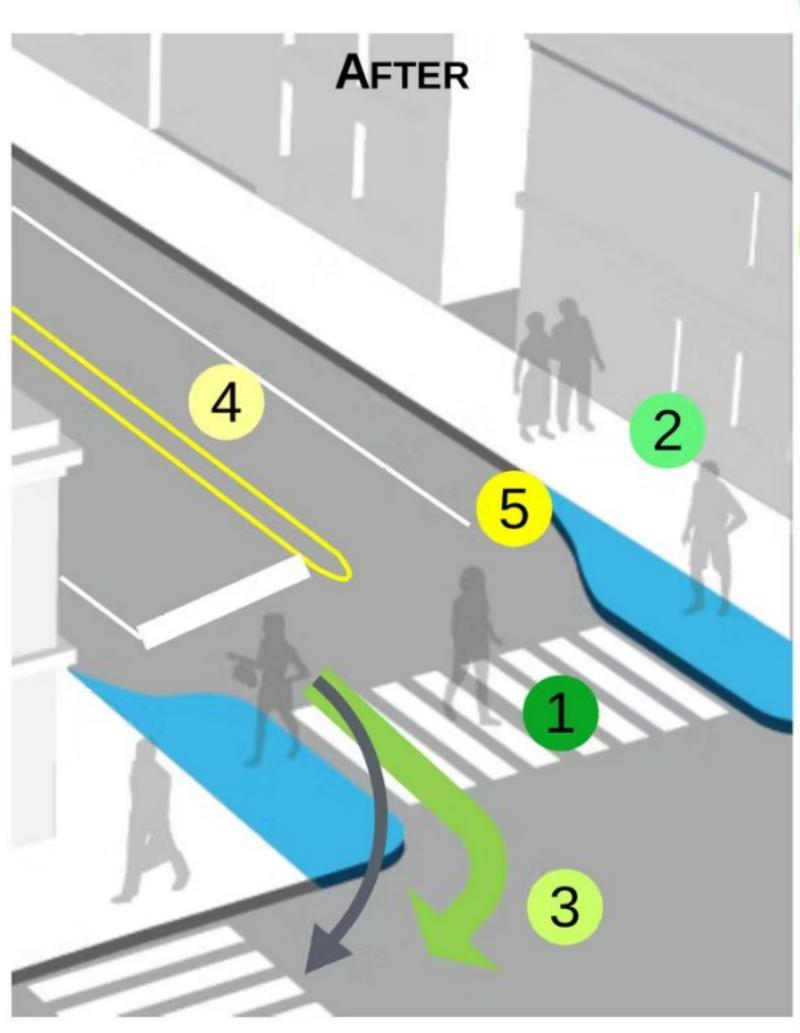












- 1 Safer, shorter crossings for pedestrians
- Increase visibility of pedestrians & motorists to see each other
- Reduce motorized turning speeds by reducing intersection curb radii
- Reduce motorized speeds by narrowing the travel lanes
- Prevents motorists from blocking the curb ramp or parking too close to a crosswalk



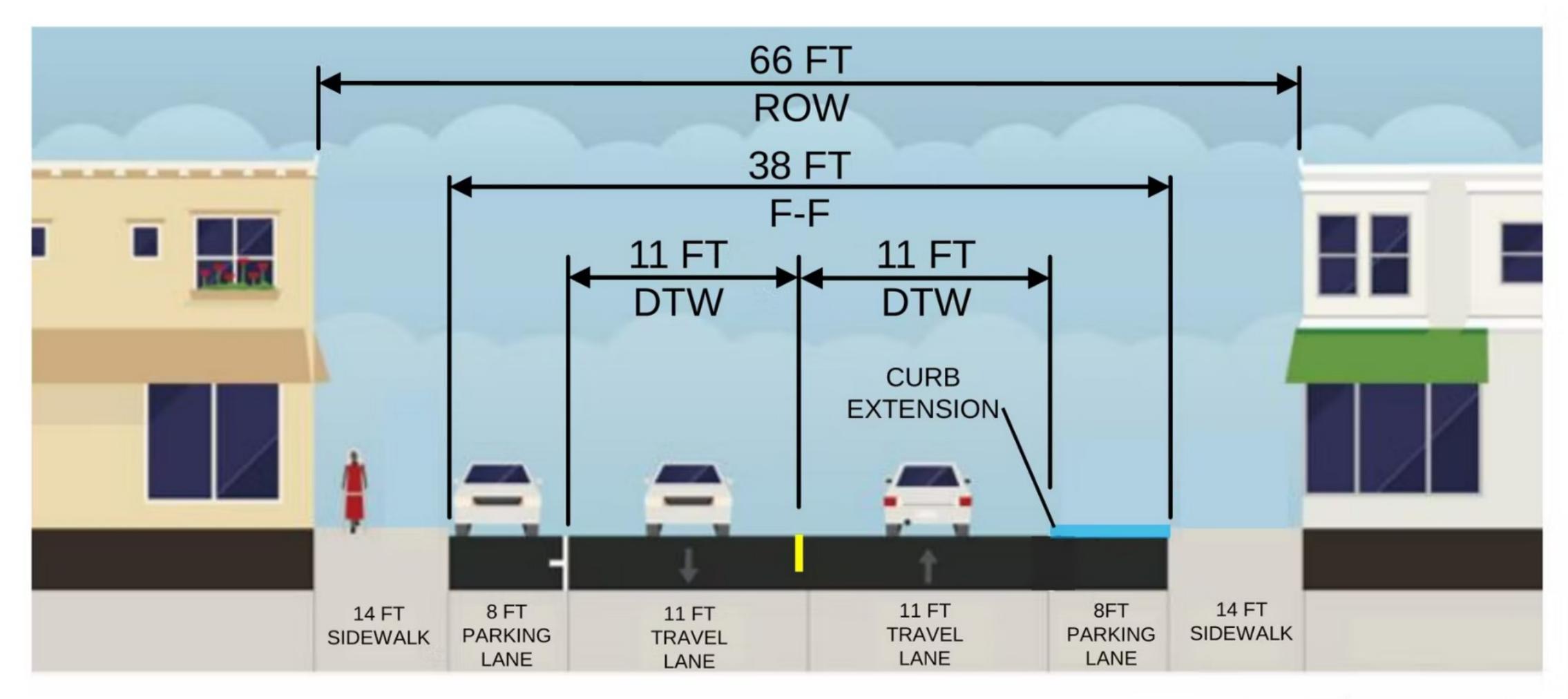










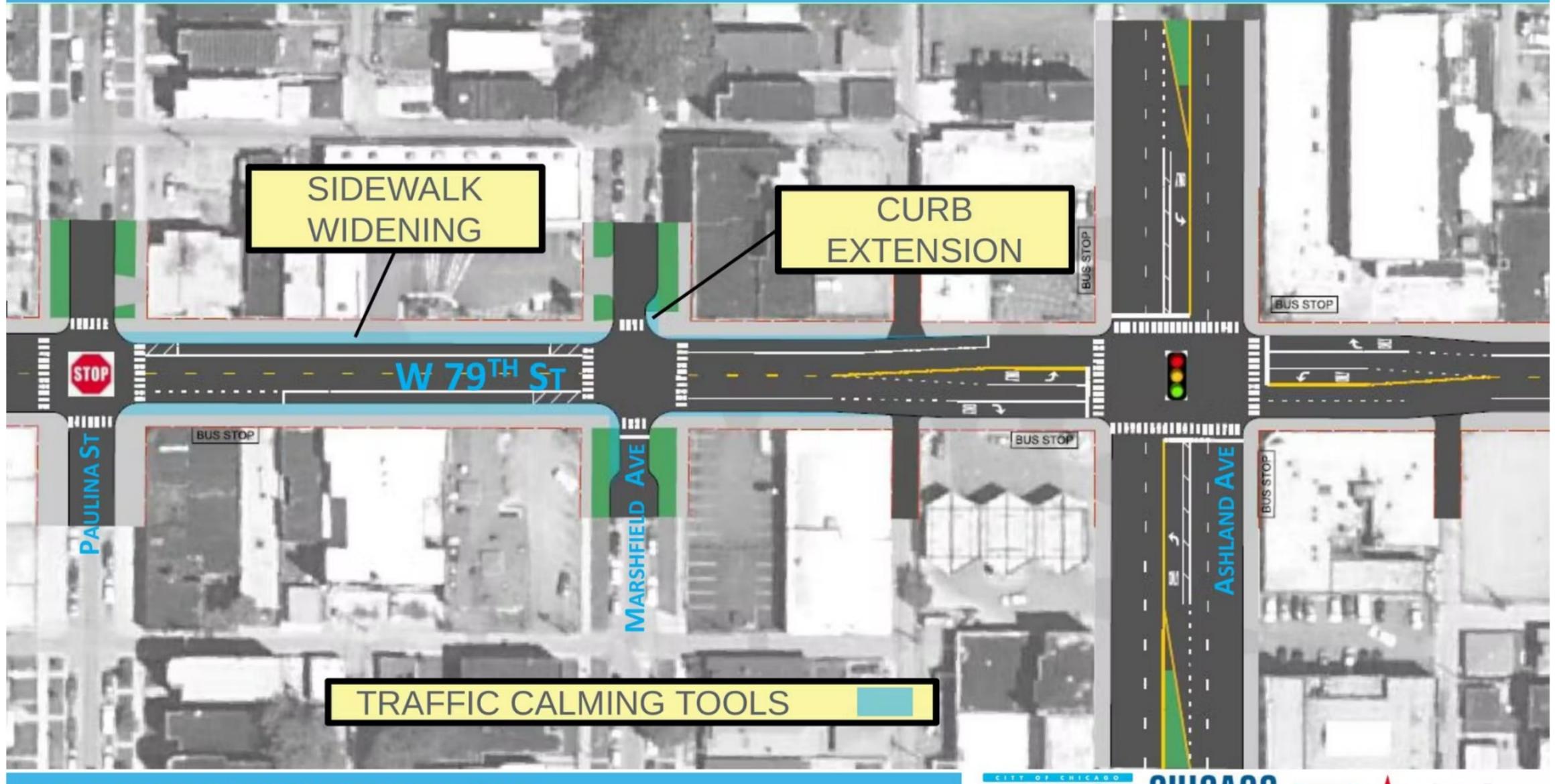












AUBURN GRESHAM NEIGHBORHOOD

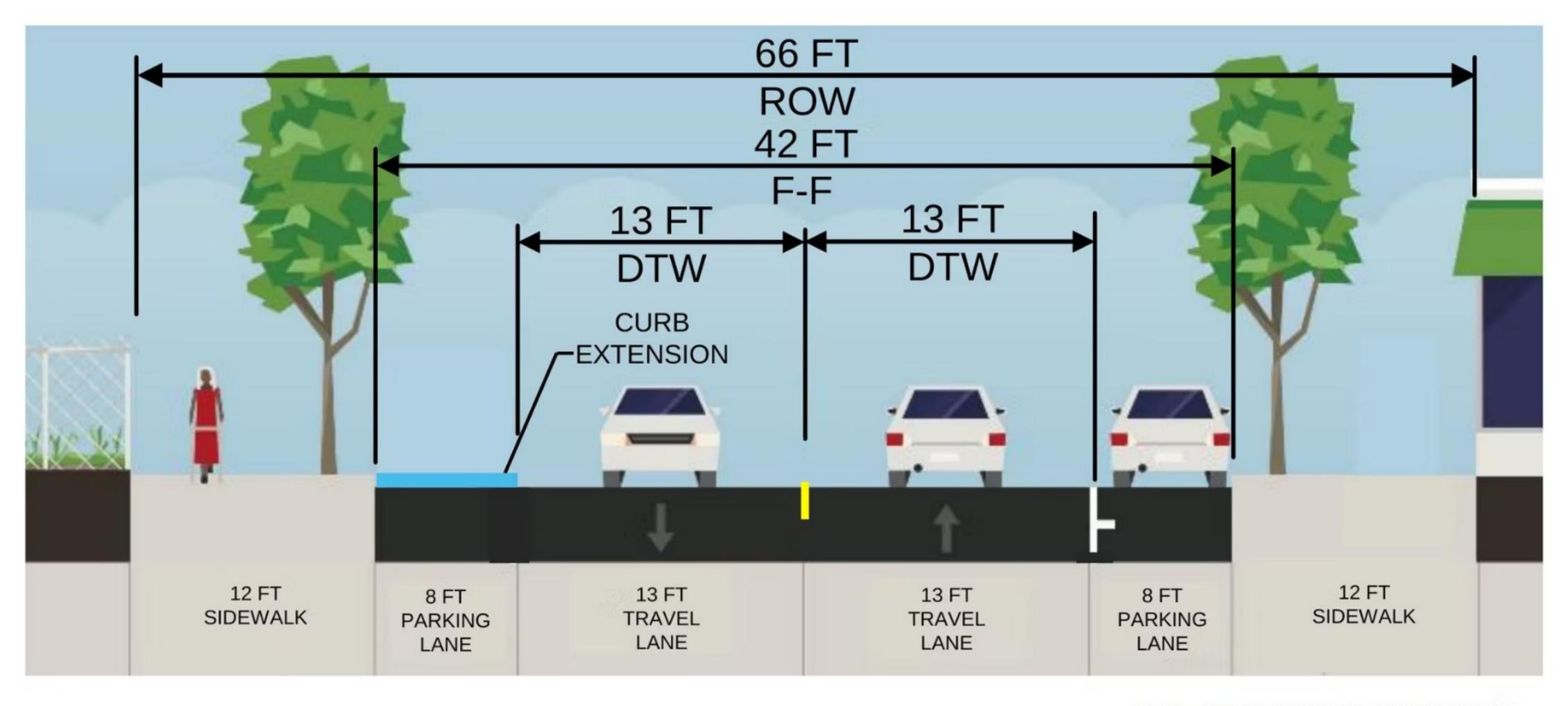
❖ PRELIMINARY ROADWAY LAYOUT – 79TH ST (PAULINA TO ASHLAND)











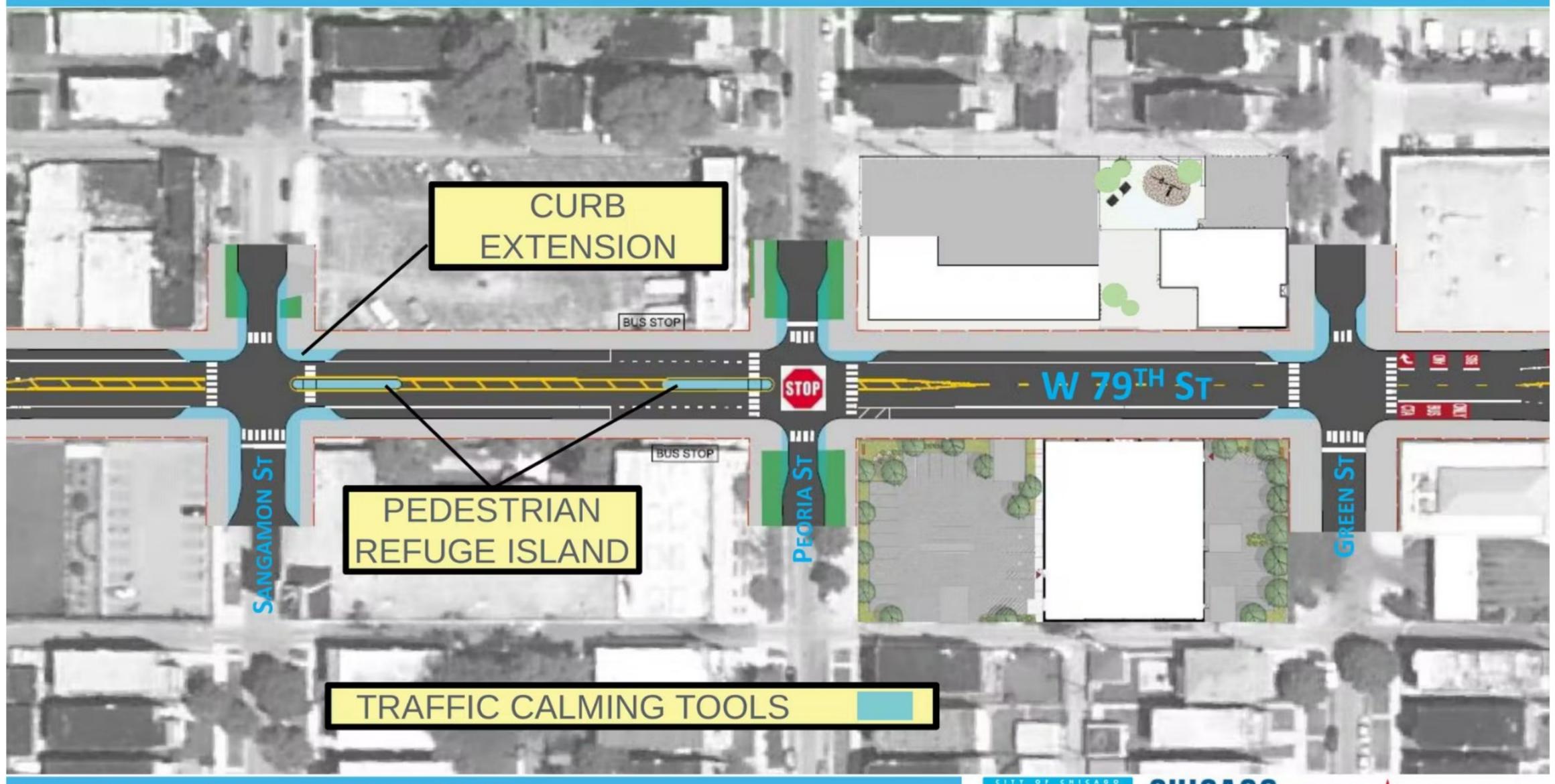
DTW = DIRECTIONAL TRAVELED WAY

INVEST SOUTH * WEST









AUBURN GRESHAM NEIGHBORHOOD

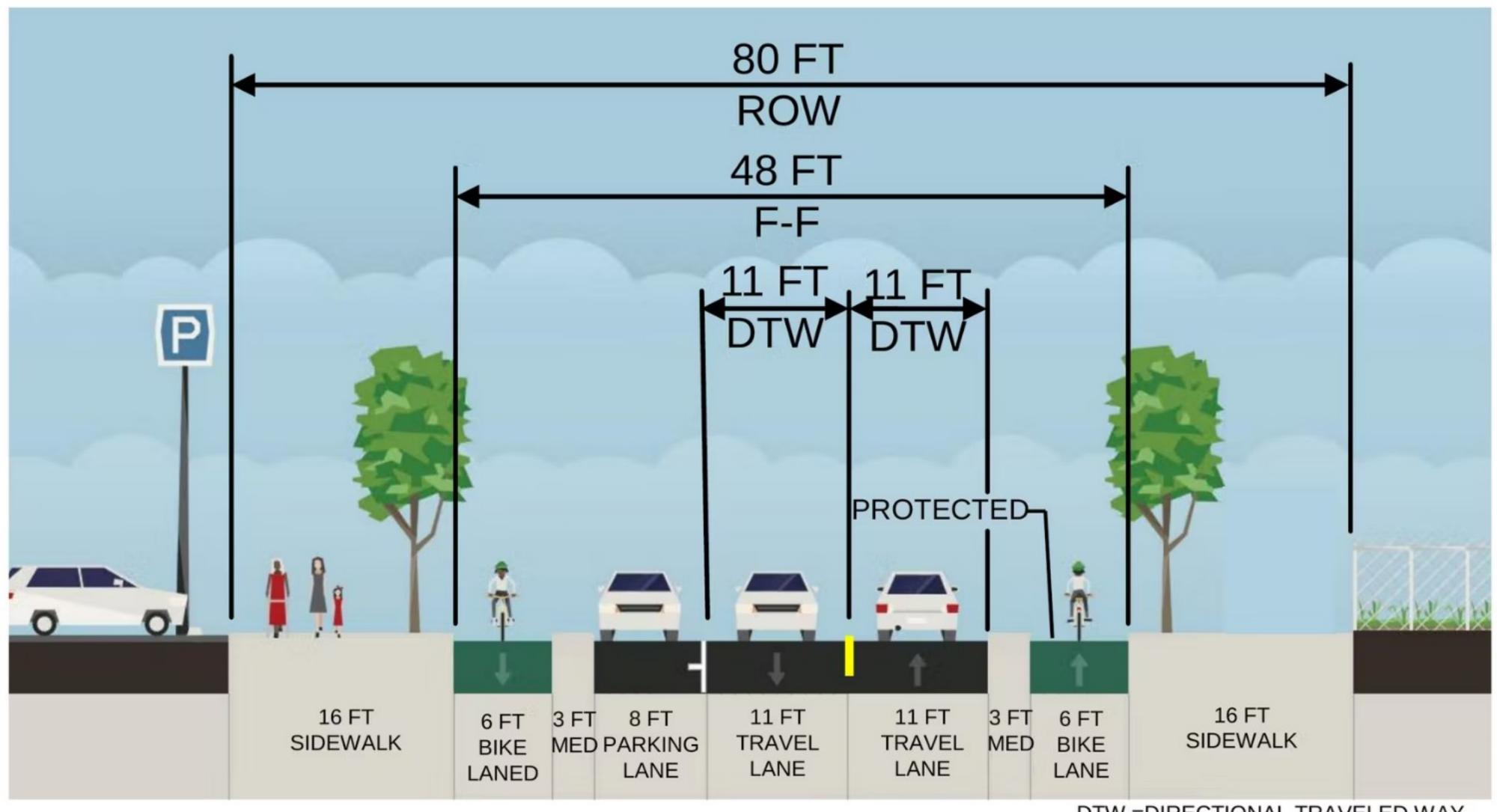
❖ PRELIMINARY ROADWAY LAYOUT – 79TH ST (ASHLAND TO FIELDING)









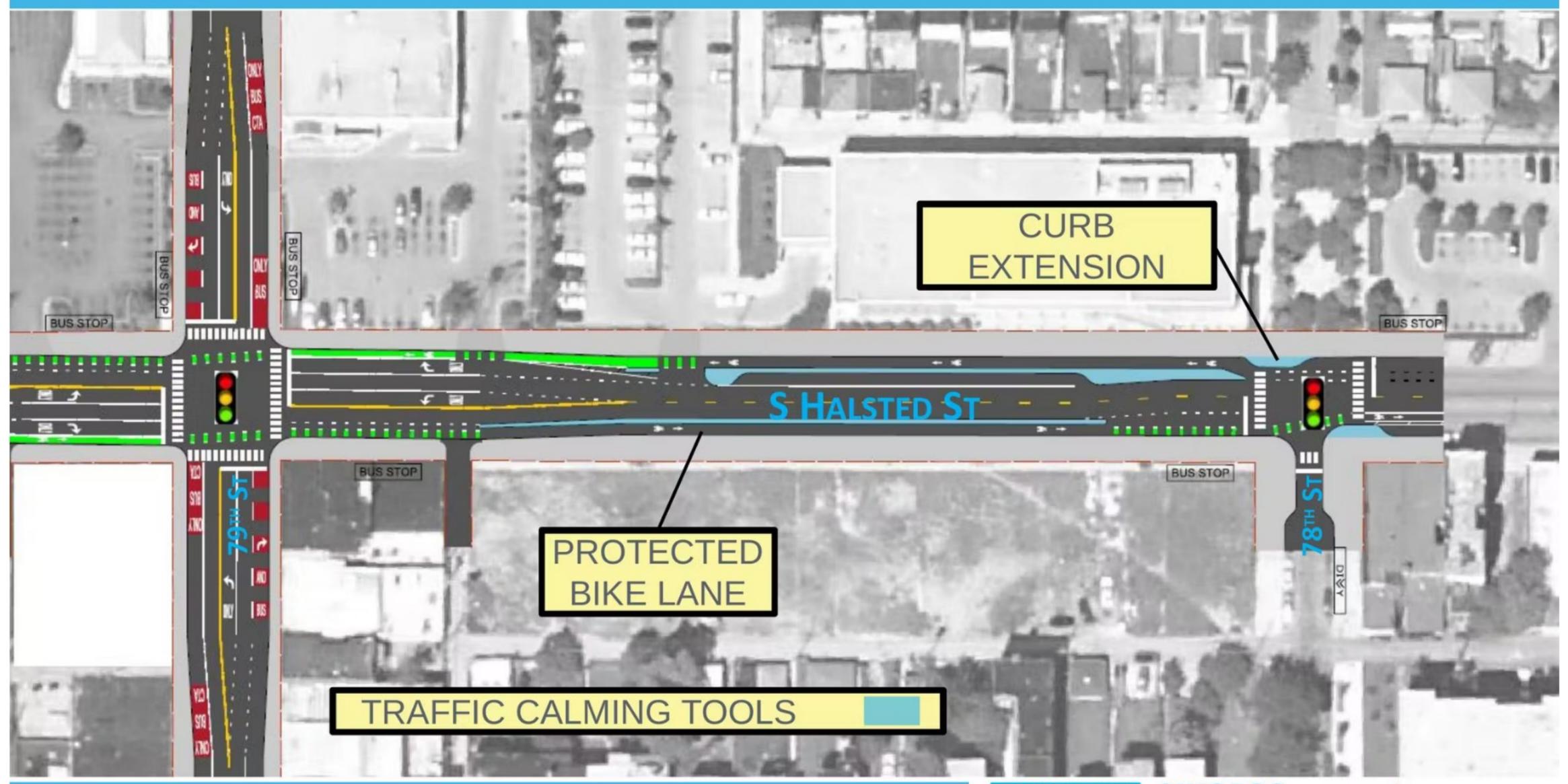












AUBURN GRESHAM NEIGHBORHOOD

❖ PRELIMINARY ROADWAY LAYOUT – HALSTED ST (78TH TO 80TH)





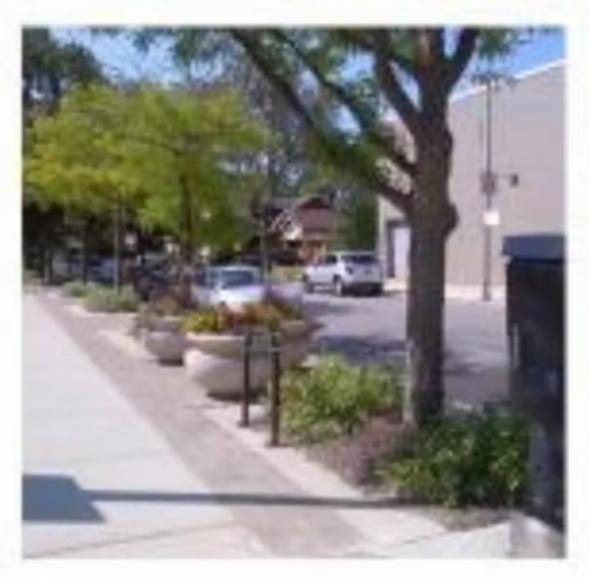


















CHICAGO STREETSCAPE EXAMPLES

NVEST SOUTH * WEST





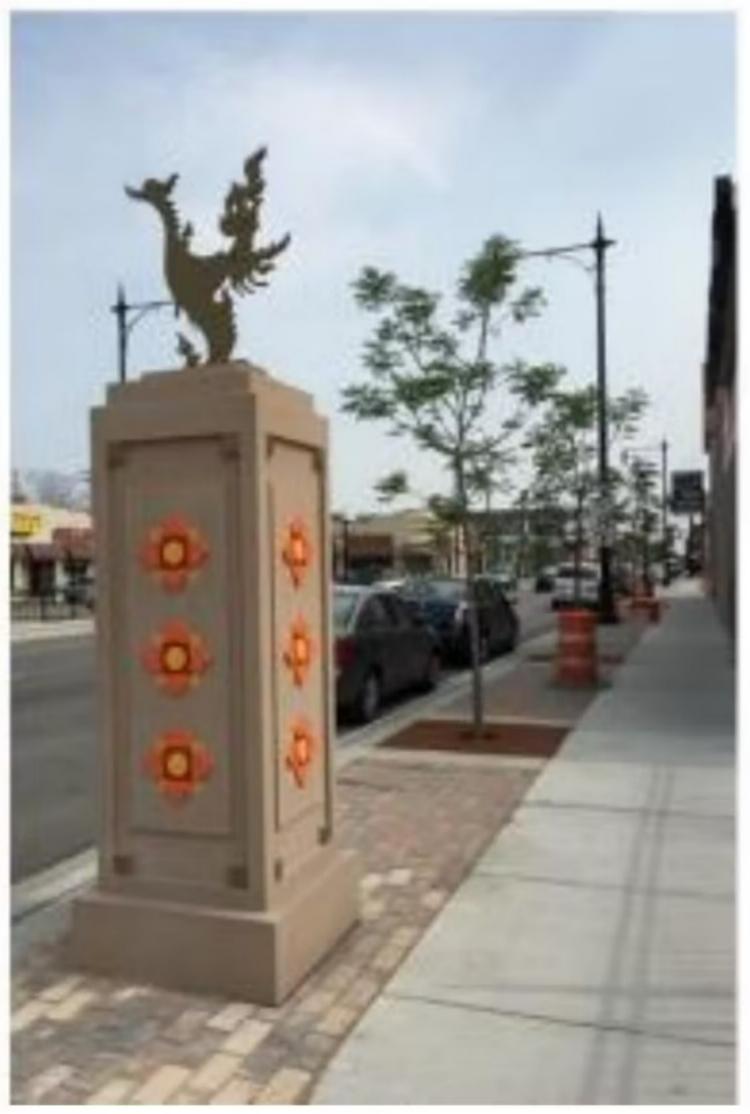














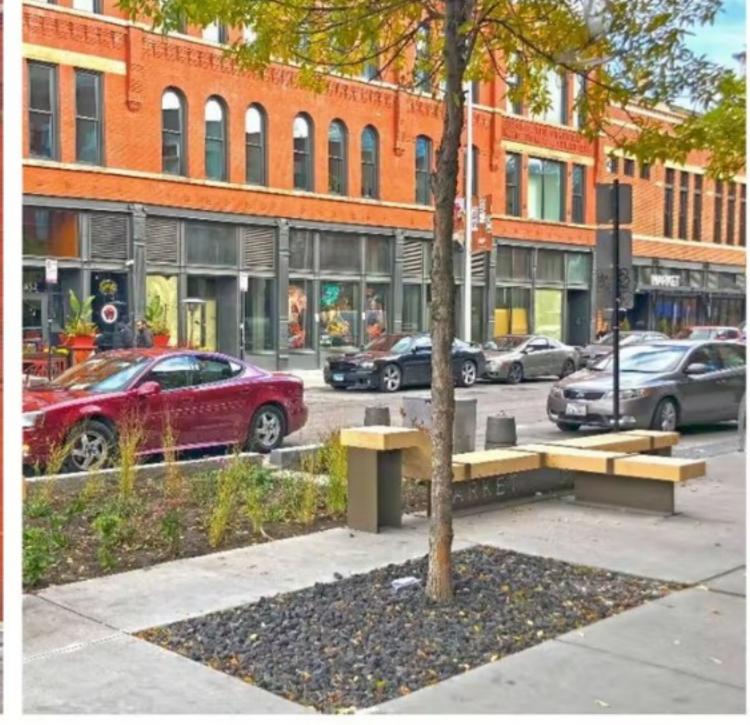
NVEST SOUTH * WEST















CHICAGO STREETSCAPE EXAMPLES

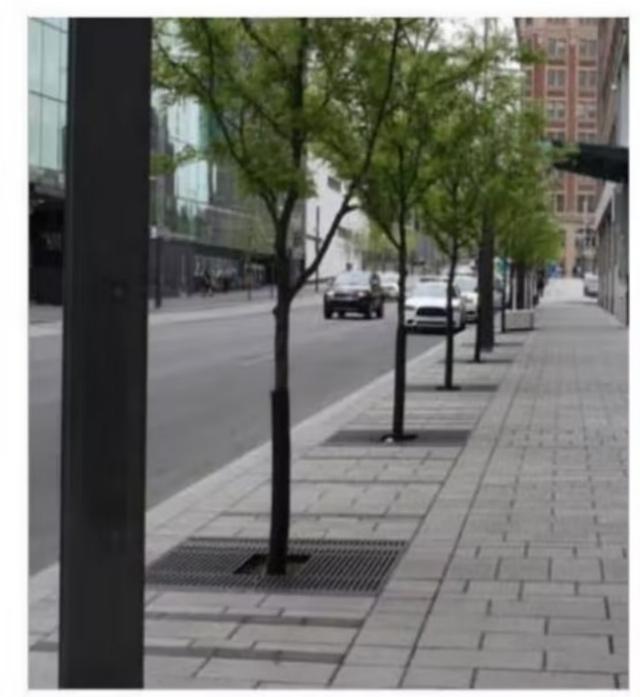
***** FULTON MARKET DISTRICT















































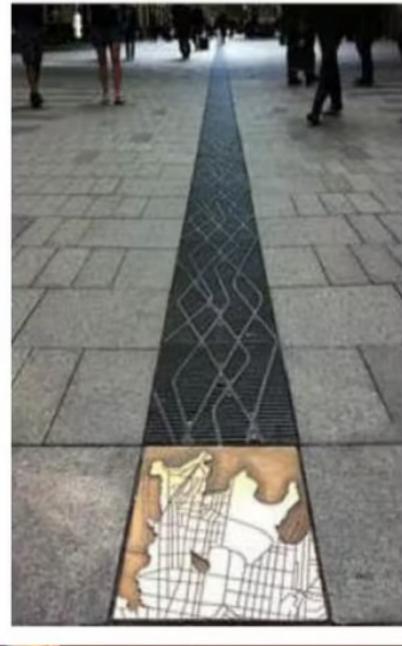


















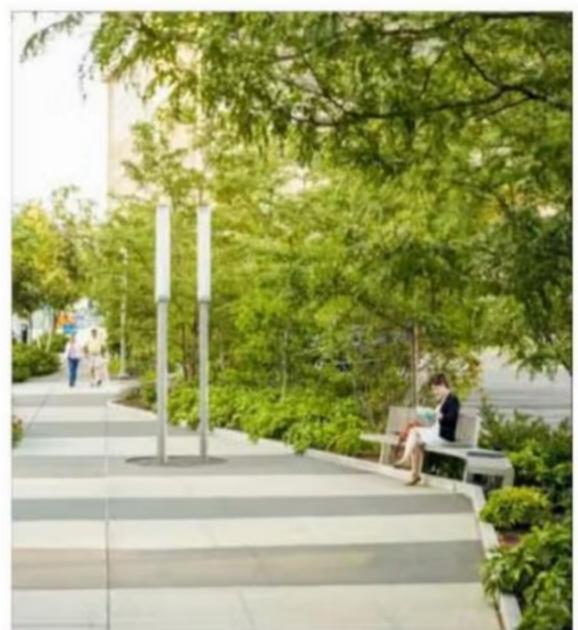
































What kind of character would you like the Corridor to have?







LIGHT POLE IDENTIFIER



ORNAMENTAL LIGHTING







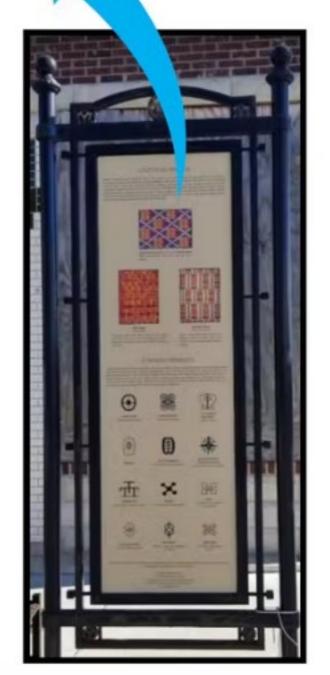






ADINKRA SYMBOLS AND KENTE
CLOTH





HISTORICAL KIOSKS

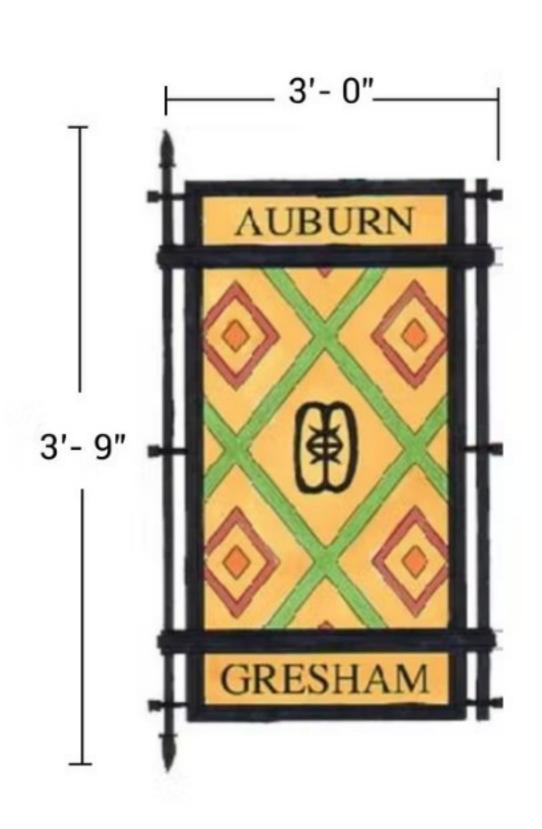


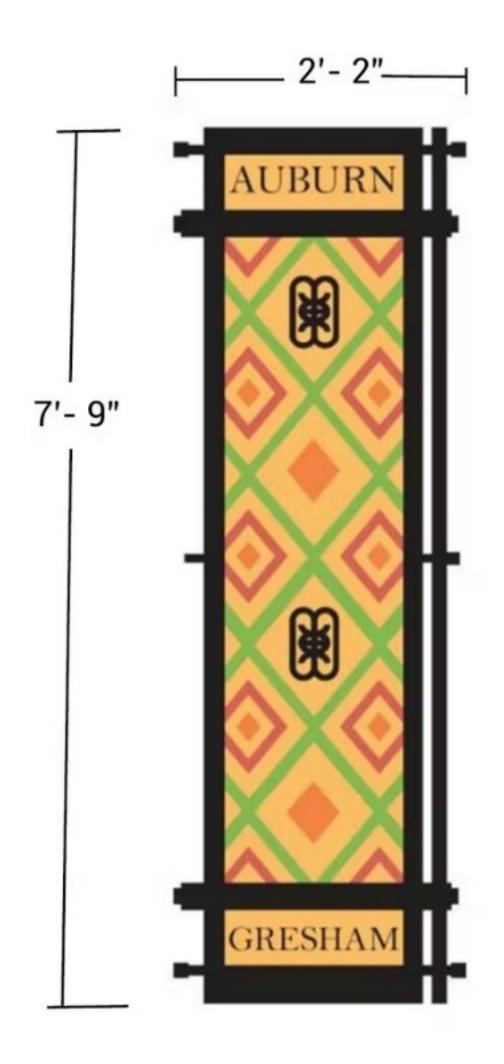
SOUTH * WEST







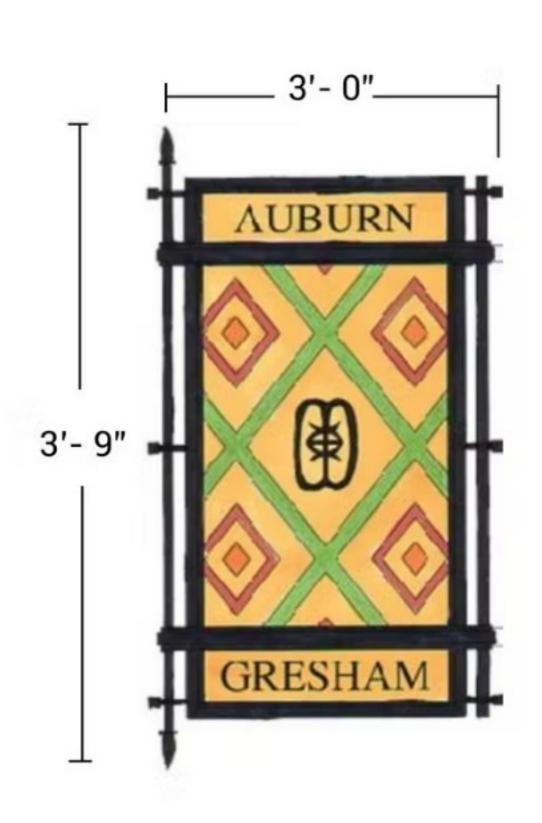


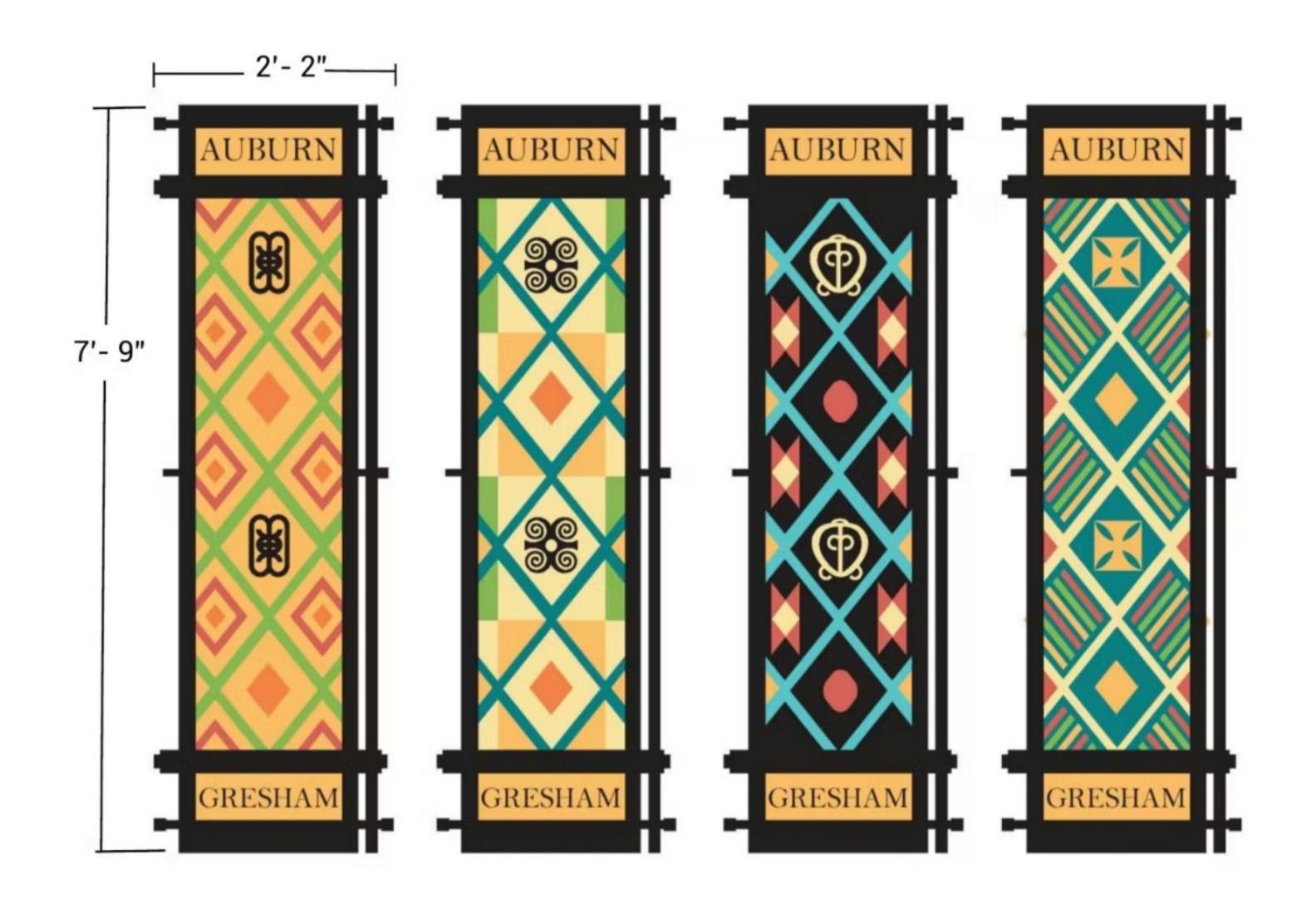


















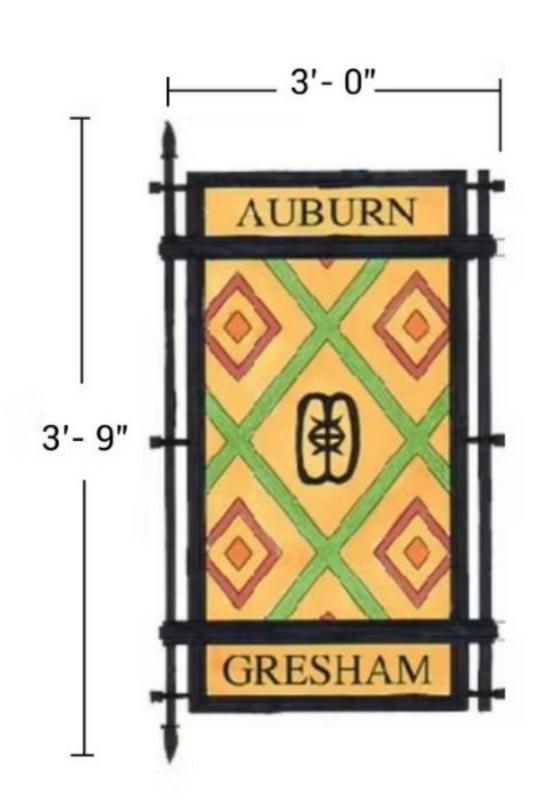






















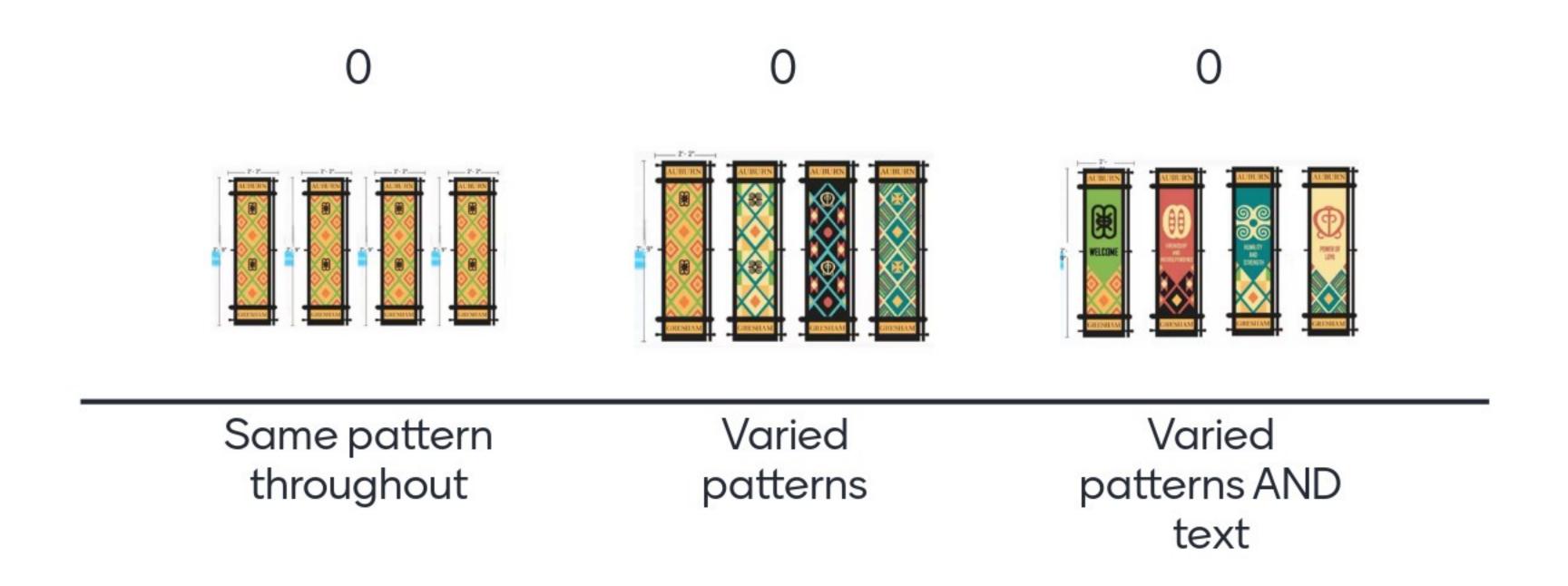








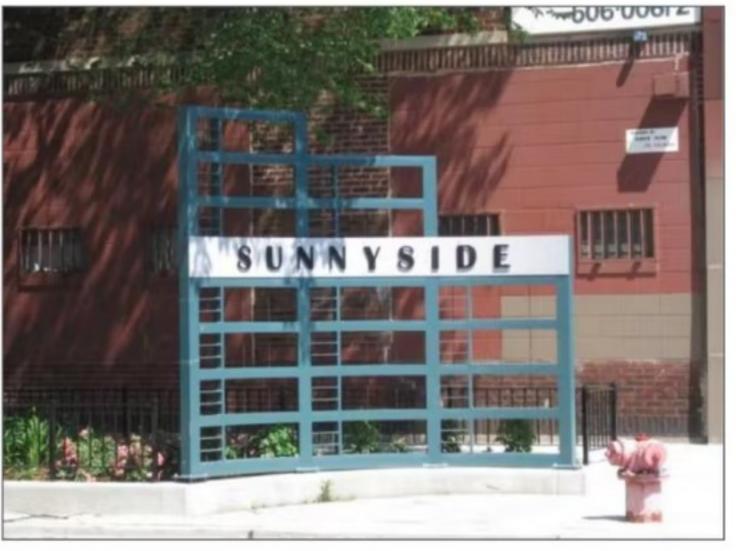
What is your preference for light pole banners?





















CHICAGO STREETSCAPE VERTICAL IDENTIFIERS

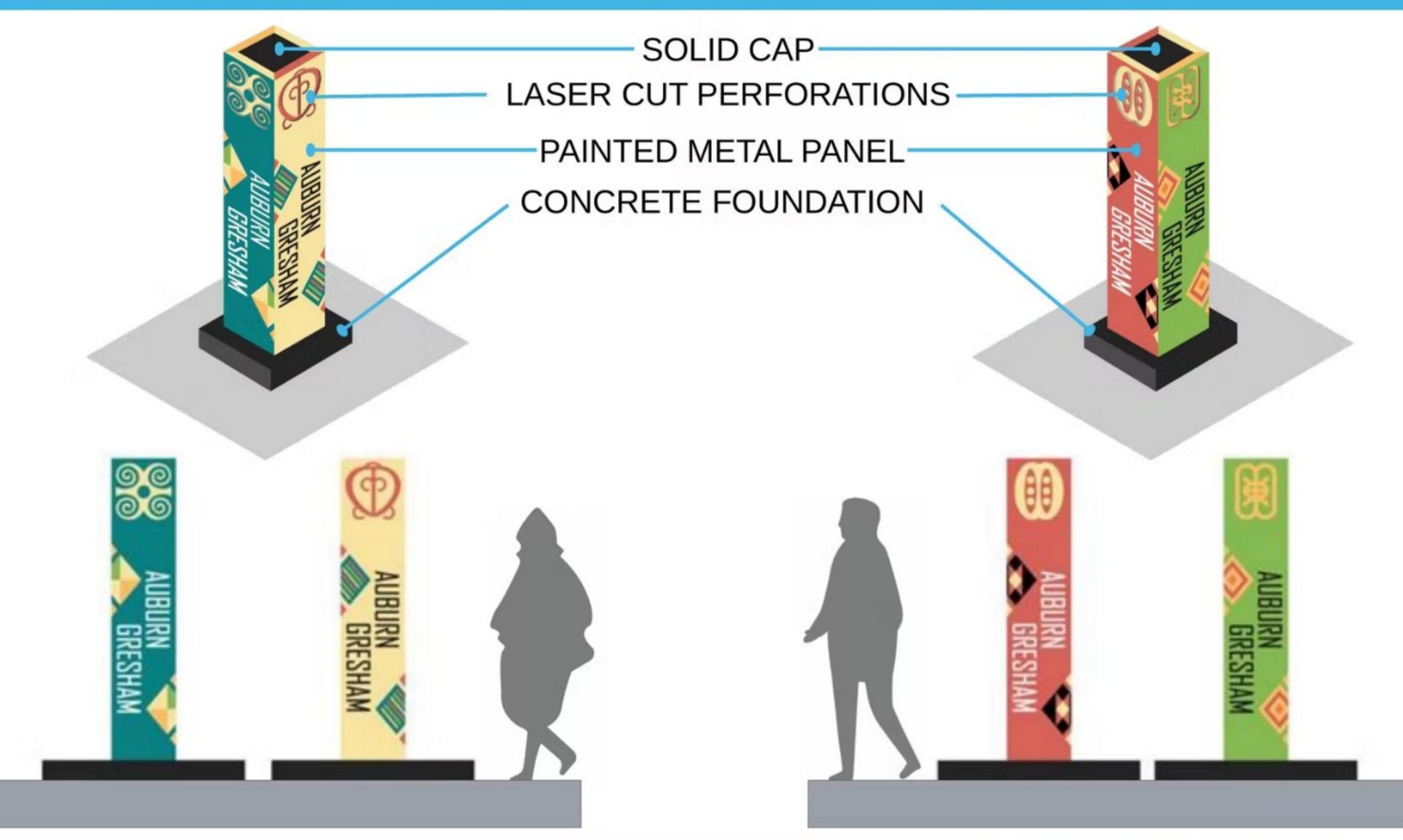
❖ NEIGHBOORHOOD GATEWAYS









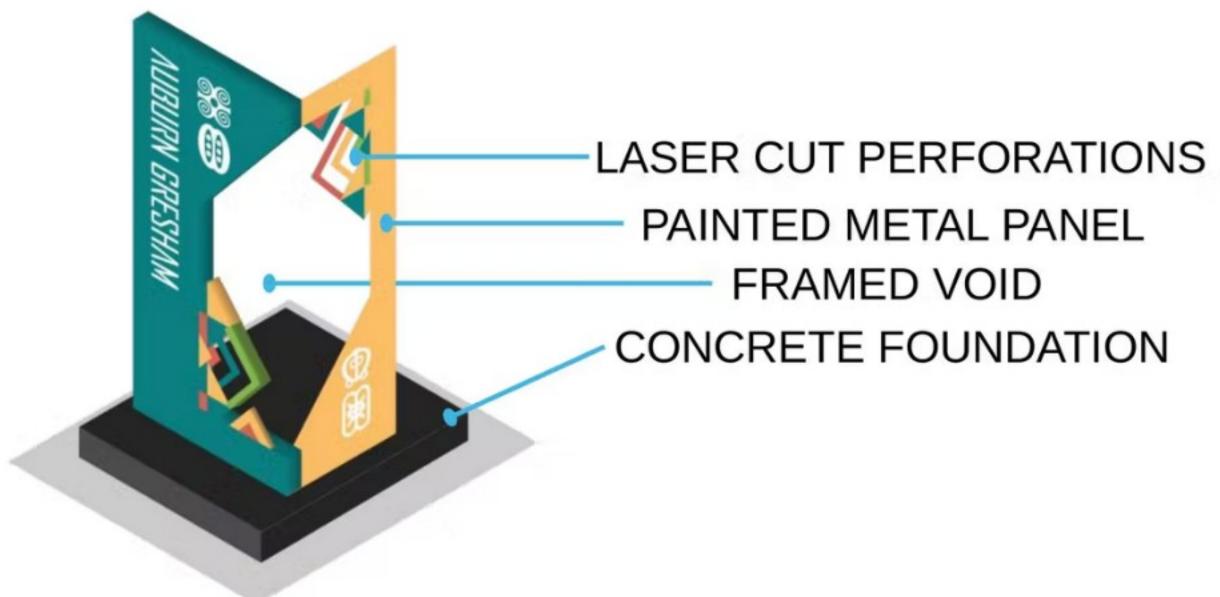










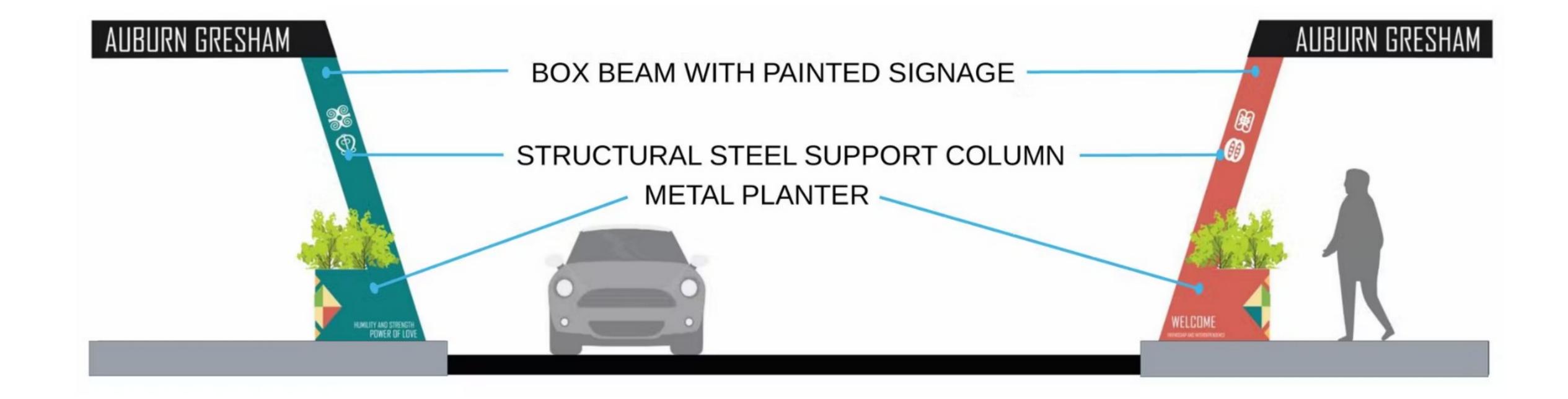








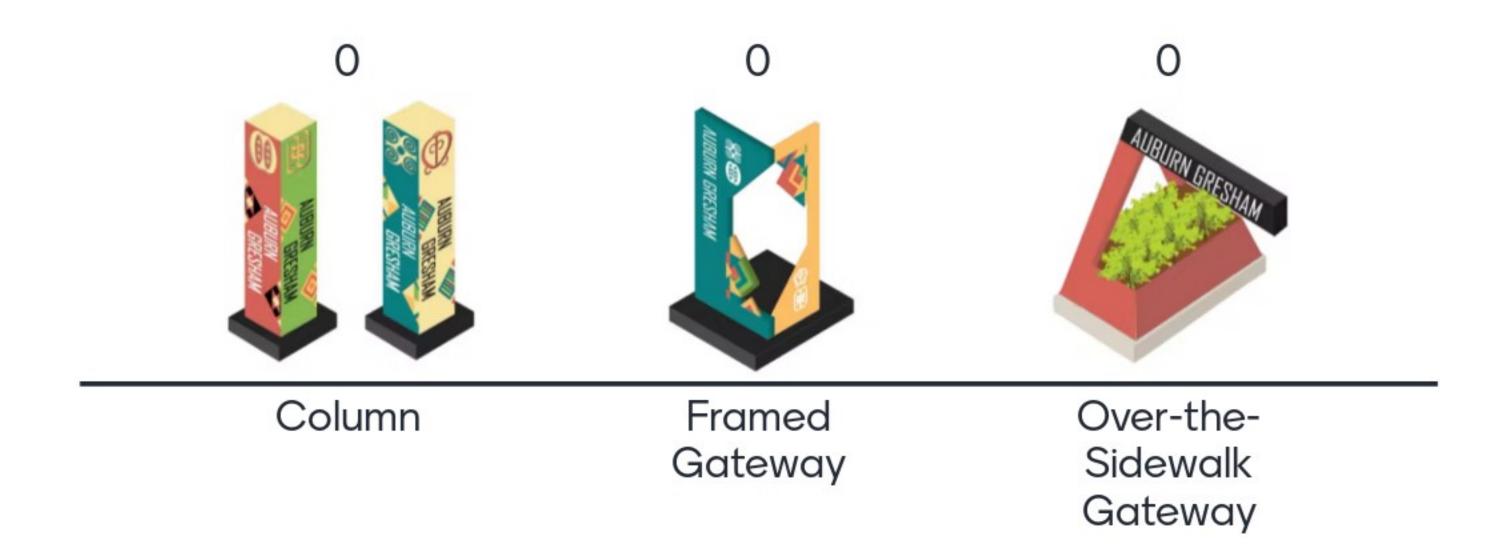








What is your preference for neighborhood gateways?







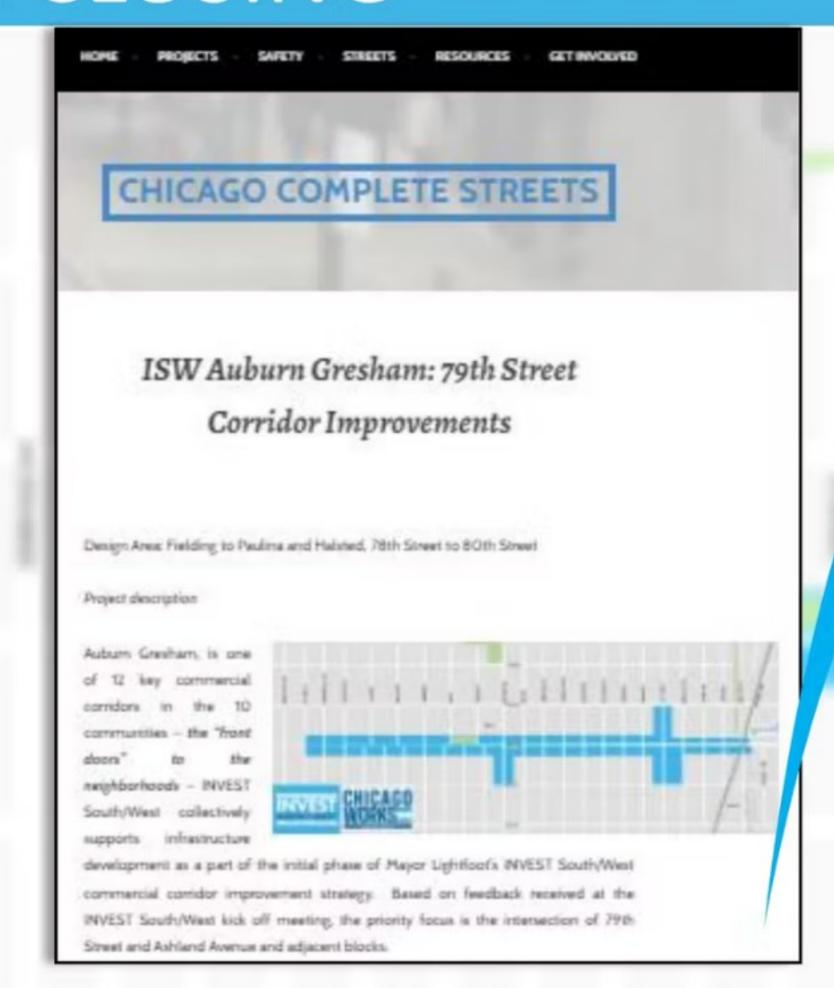
QUESTION & ANSWERS





IN CLOSING





The scope of this CDOT led project includes streetscape improvements on Fielding to Paulina and Halsted, 78th Street to 80th Street. The project will provide safe, walkable, and attractive streets that will foster community and economic growth. This effort will support the INVEST South/West initiative to re-activate neighborhood cores. that have historically served as focal points for pedestrian activity, shopping, services, transportation, public spaces and quality-of life amenities for local residents. Status: Public Outwach Additional INVEST South/West information Auburn Greshern (chicago.gov) Questions or comments regarding the project can be submitted below. Project Location * Please list any comments, questions, or concerns about the project. Last Name Email Address SUZMIT

chicagocompletestreets.org/portfolio/invest-south-west-auburn-gresham-79th-street/









THANK YOU! THANK YOU! THANK YOU!

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