



from Logan Square to Belmont

Logan Square Centennial

**February 2025 – Construction Start Update** 



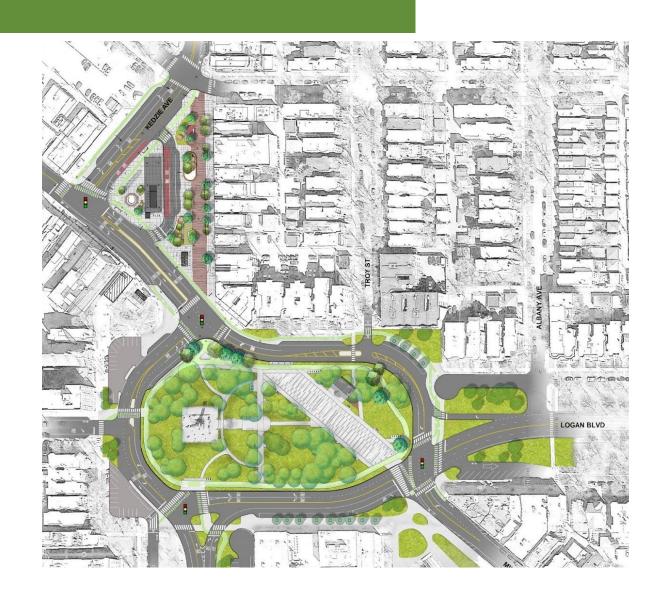


# Agenda

- Welcome and Introduction, Alderman Carlos Ramirez-Rosa
- Project Design Presentation, Conan Chan, Chicago Department of Transportation
- Project Impacts Discussion, Keith Moroni, Resident Engineer and Dan Melnyk, Capitol Cement Company
- Small Business Support, Nilda Esparza, Logan Square Chamber of Commerce
- Question & Answer

# Milwaukee Avenue Roadway Reconstruction and Streetscape Agenda - February 2025 Construction Update

- Project Overview
- Project Design Recap
  - Milwaukee Avenue
  - La Placita
  - Logan Square



#### **Current Project Area**

#### Milwaukee Avenue Roadway Reconstruction and Streetscape

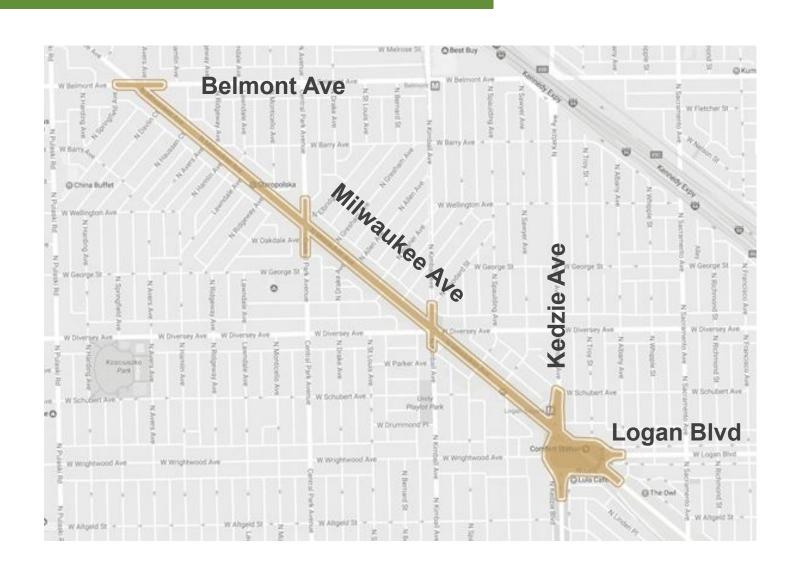
Current Milwaukee Avenue Reconstruction Project, includes improvements from south of Belmont to Logan Boulevard / Logan Square.

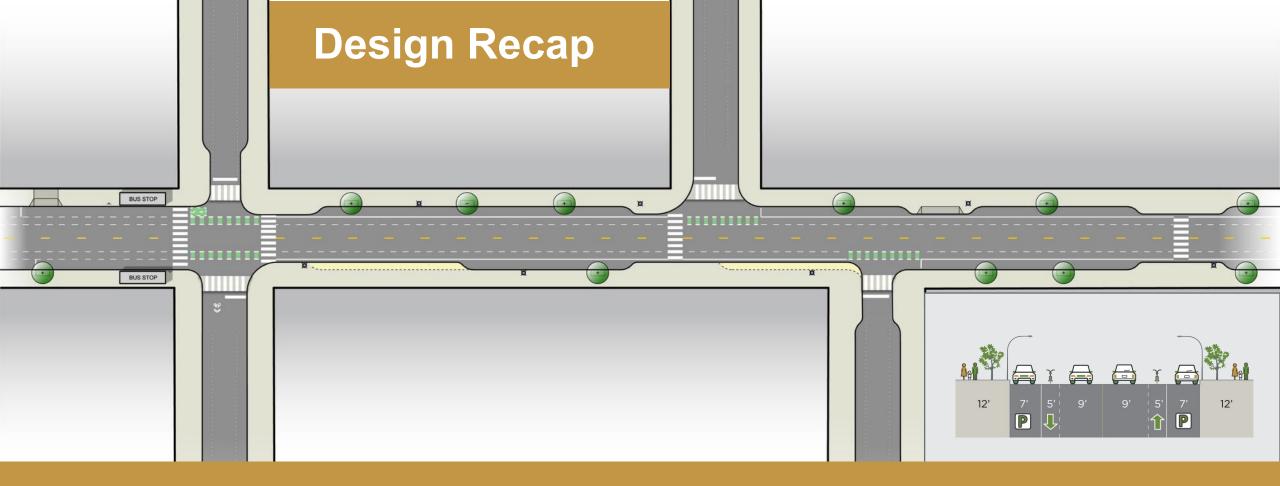
**Current project is "Section 5" of overall corridor.** 

#### Four project sections previously completed:

- Jefferson Park CTA Terminal to Montrose
- Montrose to Irving Park
- Irving Park to Addison
- Addison to Belmont

Future planned sections will continue southeast towards downtown.





Milwaukee

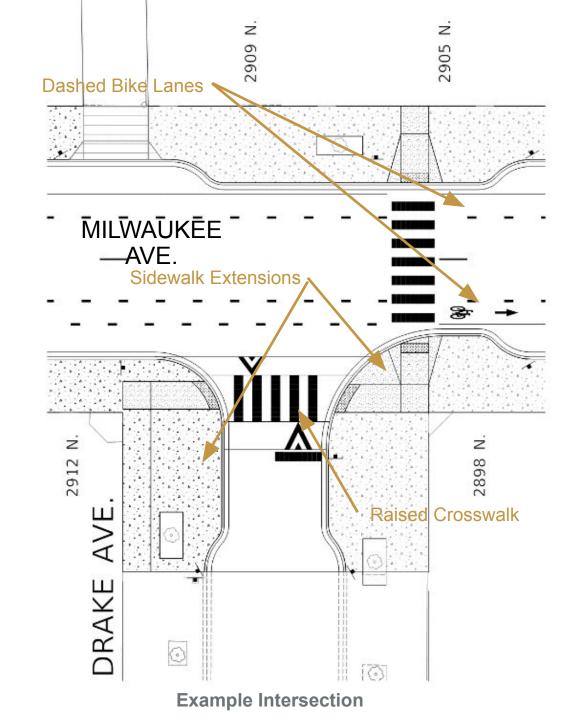
Belmont to Logan

Roadway Reconstruction

- Rebuild roadway, all sidewalks, curb and gutter
- Modernize all traffic signals within project area, add new traffic signal at Haussen / Hamlin
- Accessible Pedestrian Signals at all signalized intersections to improve accessibility
- New advisory (dashed) bike lanes, curb extensions, raised crosswalks on side streets
- New longer curb extensions at restaurants for additional outdoor seating
- All new street lighting
- New parkway trees

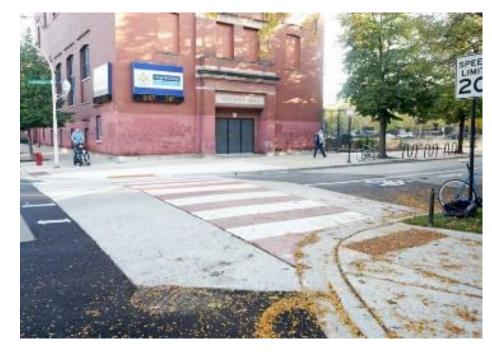
## **Design Features**

- 0.95 miles of new advisory (dashed) bike lanes
- 19 raised crosswalks on select side streets
- 70 curb / sidewalk extensions
  - 27 on Milwaukee Ave
  - 6 on Kedzie Ave
  - 37 on side streets
- 85 new trees planted

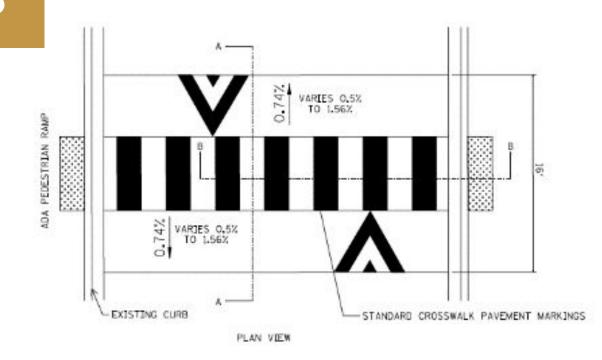


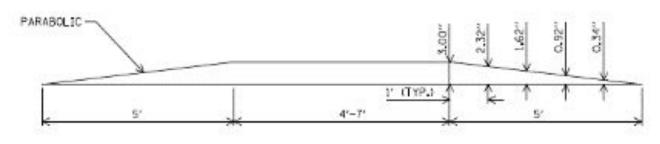
#### Raised Crosswalks

#### **Raised Crosswalk Detail**



**Example** Clifton Ave. & School St.





SECTION A-A

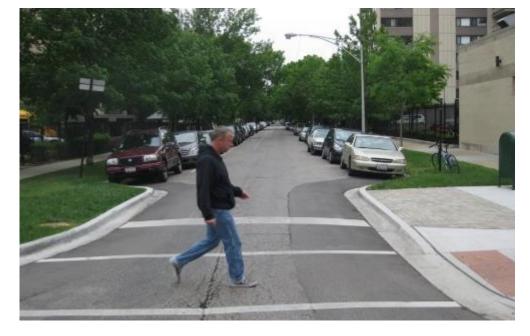
#### **Curb Extensions**

Improved visibility of pedestrians waiting to cross street

Shorter crosswalks reduces time pedestrians are exposed to traffic

Reduced turning speeds for drivers

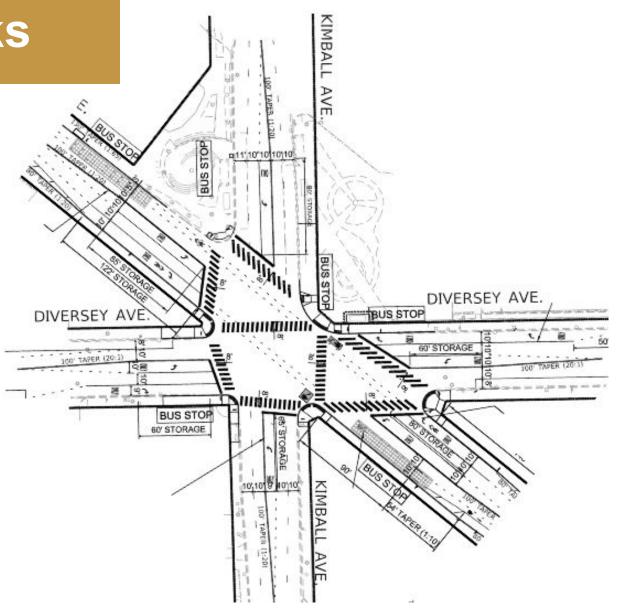
**Increased space** for pedestrians and sidewalk cafes



**Example** 

**Additional Crosswalks** 

Diversey / Kimball / Milwaukee improvements will include two new sets marked crosswalks and pedestrian signals to improve circulation for pedestrians.



#### La Placita Final Design

 The final design is a result of stakeholder input from various community organizations combined with arrangement of the site by the CDOT team of professional landscape architects and engineers.





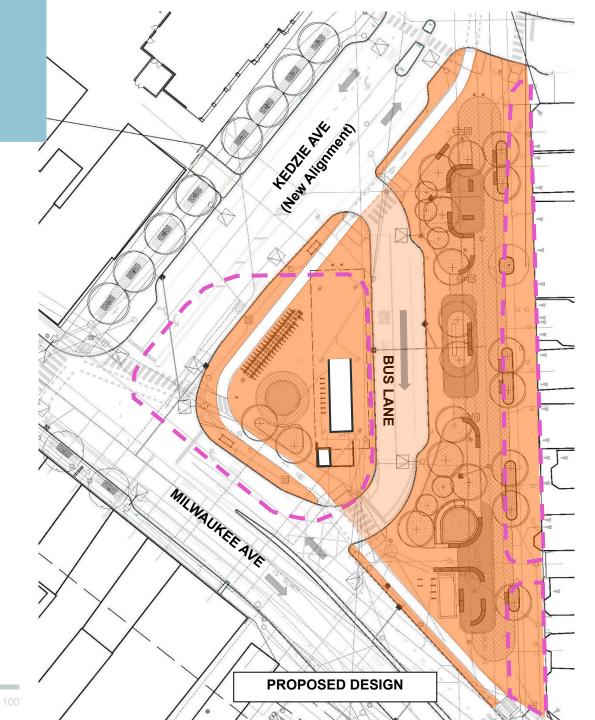


#### Plaza Comparison

- Increased pedestrian space within new La Placita design
- Unified public space across bus lane
- CTA station becomes center of La Placita

New Pedestrian Space Overlay in Orange Current Pedestrian Space Overlay in Purple







# Logan Square Reconfiguration

### Improvements & Impacts

- Increased public space
- Improves pedestrian access
- Protected off-street bicycle paths around Square
- Allows flexible use of public streets
- Improves traffic safety



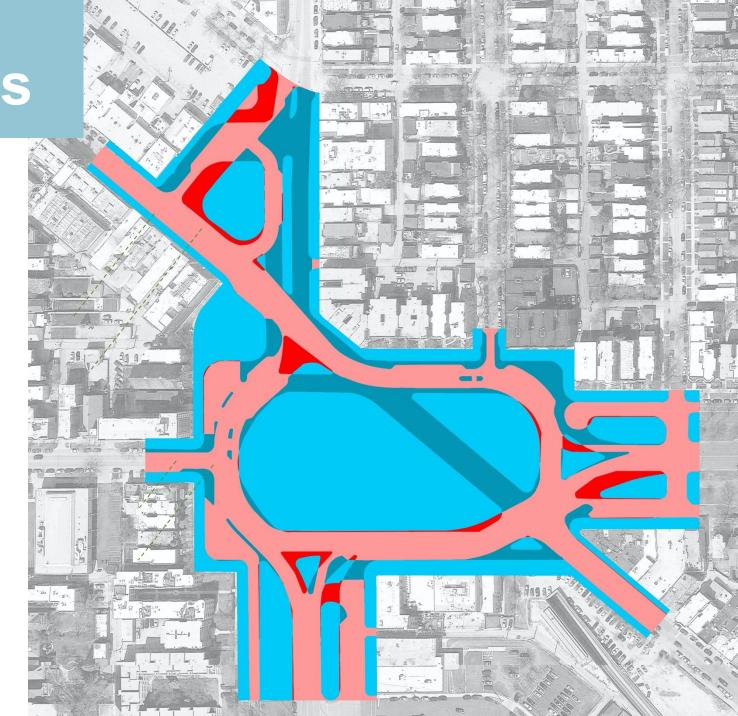
Surface Impacts

#### Roadway

- Current roadway to remain
- Roadway area gained

### Non-Roadway Plazas, sidewalks, and/or greenspace

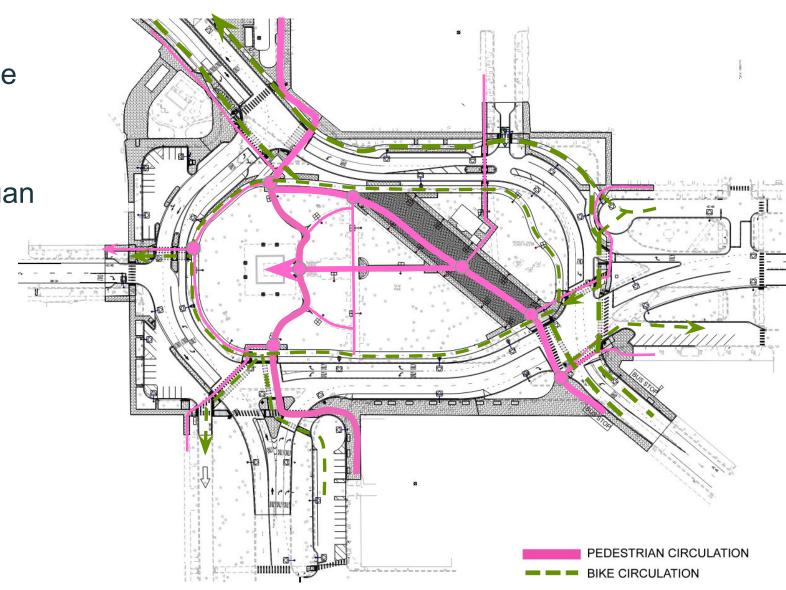
- Current non-roadway to remain
- Non-roadway area gained



## Circulation

Movement to monument base
 ADA accessible

Bike use on periphery of Logan
 Square to designated bike
 routes



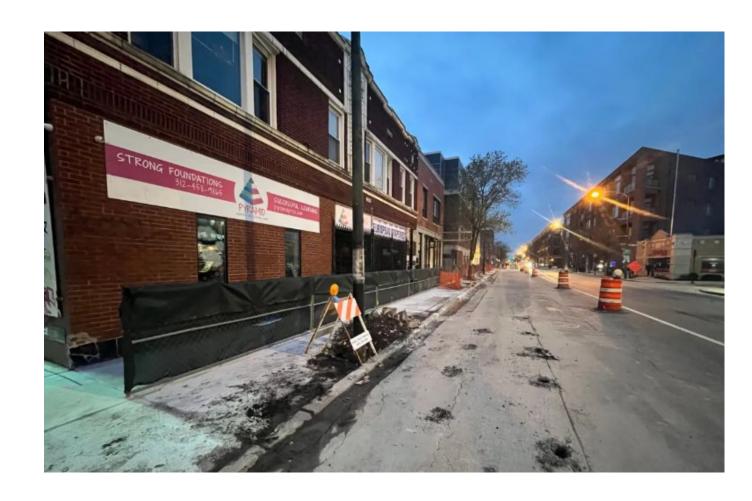
# Early 2025 Construction Focuses

- The south side of Milwaukee
   Avenue, from Diversey to
   Kedzie.
- Inner lanes of the Logan
   Square Circle.
- Excavation of Milwaukee
   Avenue through Logan
   Square.



## Milwaukee Avenue Roadway Work

- Commencing on the south side of Milwaukee Avenue from Diversey to Kedzie
- Work consists of:
  - Temporary fence installation,
  - Curb and gutter replacement,
  - · Conduit installation,
  - Sidewalk replacement,
  - and Street Light Installation.



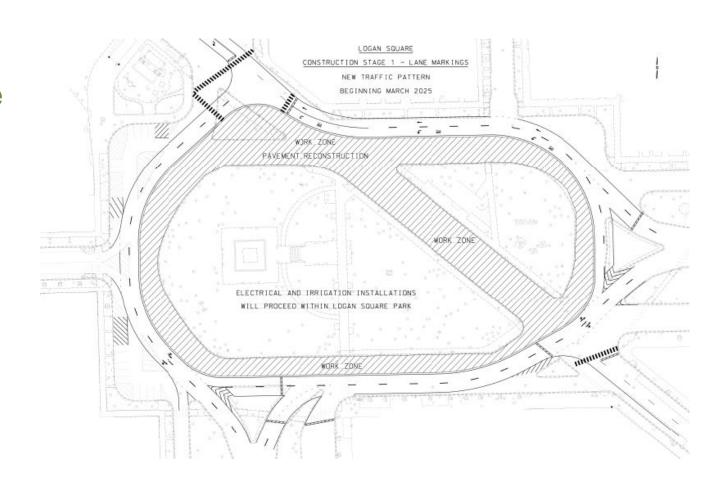
# Milwaukee Avenue Roadway Work

- Access to businesses and residences is maintained throughout
- While concrete cures, planks are placed for access.
- The new concrete is walkable and the wooden planks are typically removed the next working day.



# Logan Square Redesign Work

- As work commences,
   Milwaukee Avenue through the square will be closed.
- Traffic will be shifted to the outer lanes, while work is completed on the inner ring.
- Construction of the new Logan Square Plaza will begin.
- Electrical and irrigation work will begin within Logan Square Park.



# **Small Business Support**

- Updates shared through Logan Square Chamber of Commerce Newsletter
- Business Support Committee
- Local Business promotion through the Logan Square Chamber of Commerce

#### **Question & Answer**

Please raise your hand if you have a question

#### Close

Contact the 35th Ward Office:

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