# Ravinia Business District

Stakeholder Conversations Streetscape Amenities

HP Highland Park

Lamar Johnson 5 CCS ISI



#### **AGENDA**

- Introduction to Project
- Importance of this Work and Project Progress
- Project Schedule
- CIP Budget and Priorities
- Bike Shelter Discussion
- Next Steps





#### **Recording Notification**

#### 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!**



- All attendees will be **MUTED** during the presentation.
- Please use the **Q&A FUNCTION** to submit questions to be answered during the designated question and answer session.
- All questions and ideas are valid
- All comments received will be recorded and will be part of the meeting record.
- Respect all other participant opinions and perspectives.
- Use the CHAT function if you need assistance.

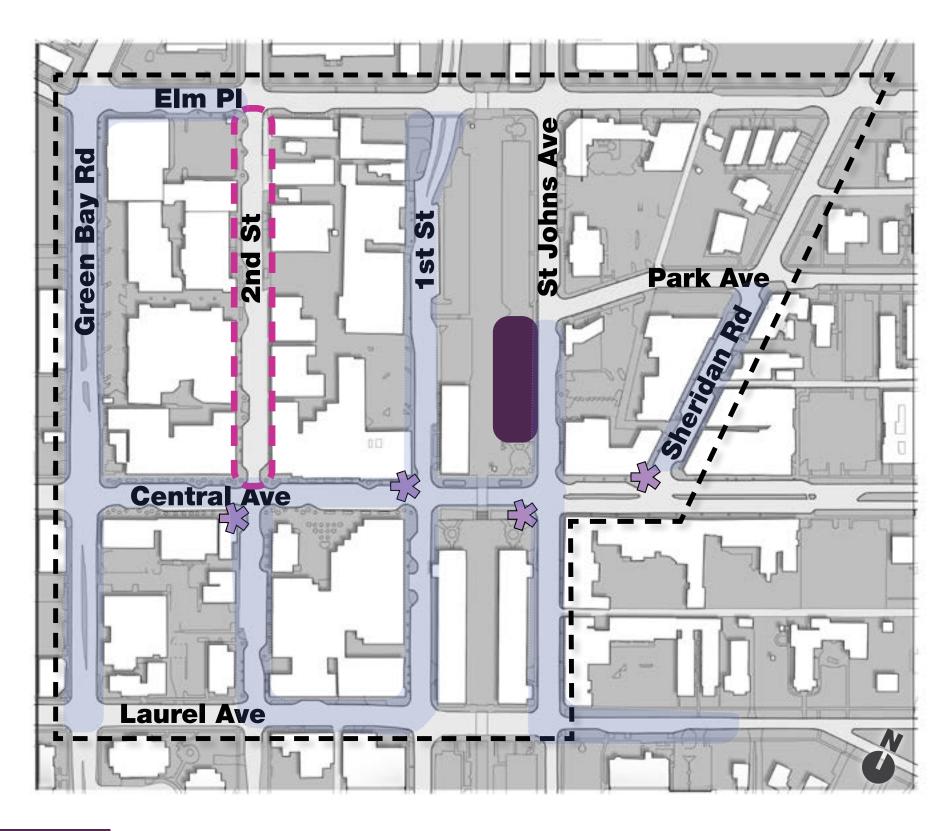






#### **About this Project, Ongoing and Past Projects**

Define, Refine and Implement Furniture for Downtown





- Central Ave Digital Kiosks
- Second St Conceptual
  Design Effort
- "The Lot" Event Space

#### Future Improvements

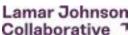
Furnishings

Gateways (TBD later date)

Signage (TBD later date)

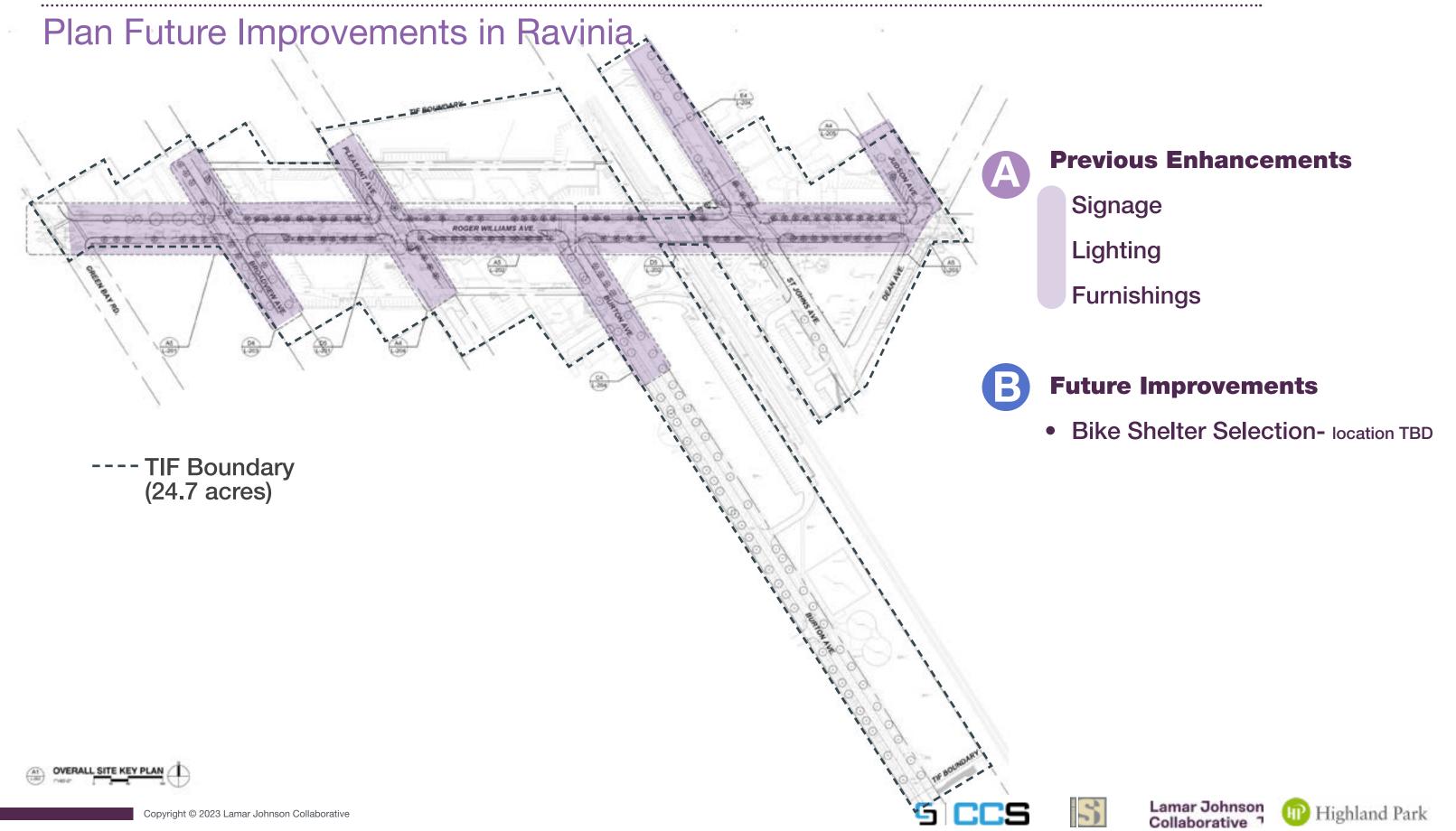








#### **About this Project, Ongoing and Past Projects**



#### Why is this Work Important?

#### Importance of Streets



- Streets are spaces of activity, connection and commerce.
- Investing in streetscapes with diversified uses has proven to be an important component of the economic recovery process.



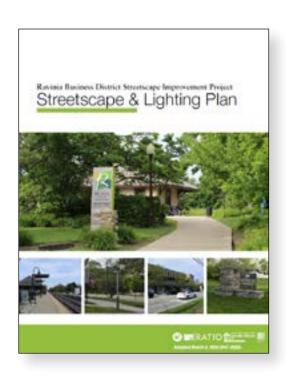


#### **Work Completed to Date**

#### Past Plans



2012 Ravinia District
Streetscape Design and Identity
study



2020 Ravinia District Streetscape Improvement Project; Streetscape & Lighting Plan













#### **Work Completed to Date**

#### Streetscape Improvements















#### **Work Completed to Date**

#### Streetscape Improvements









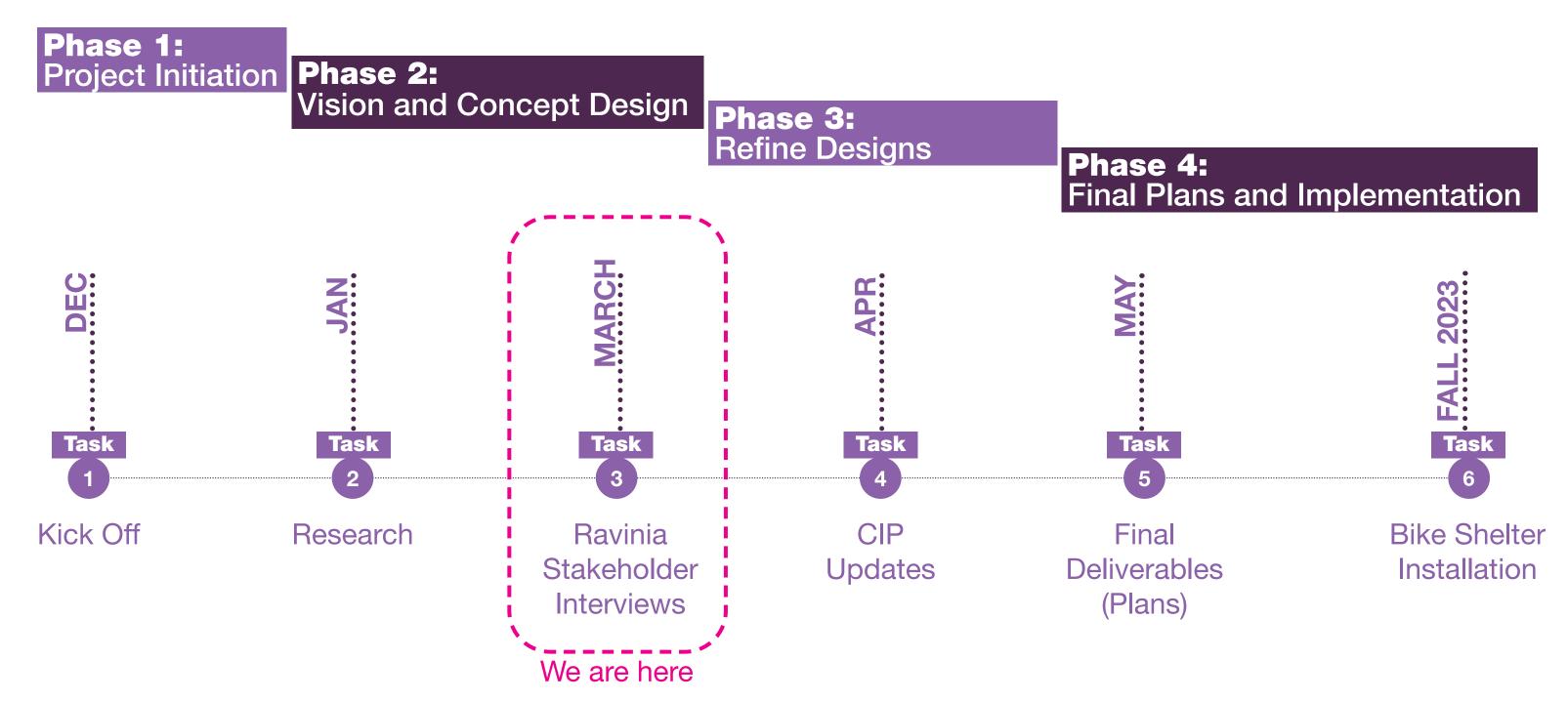






#### 4-Phase Project: Tools and Schedule

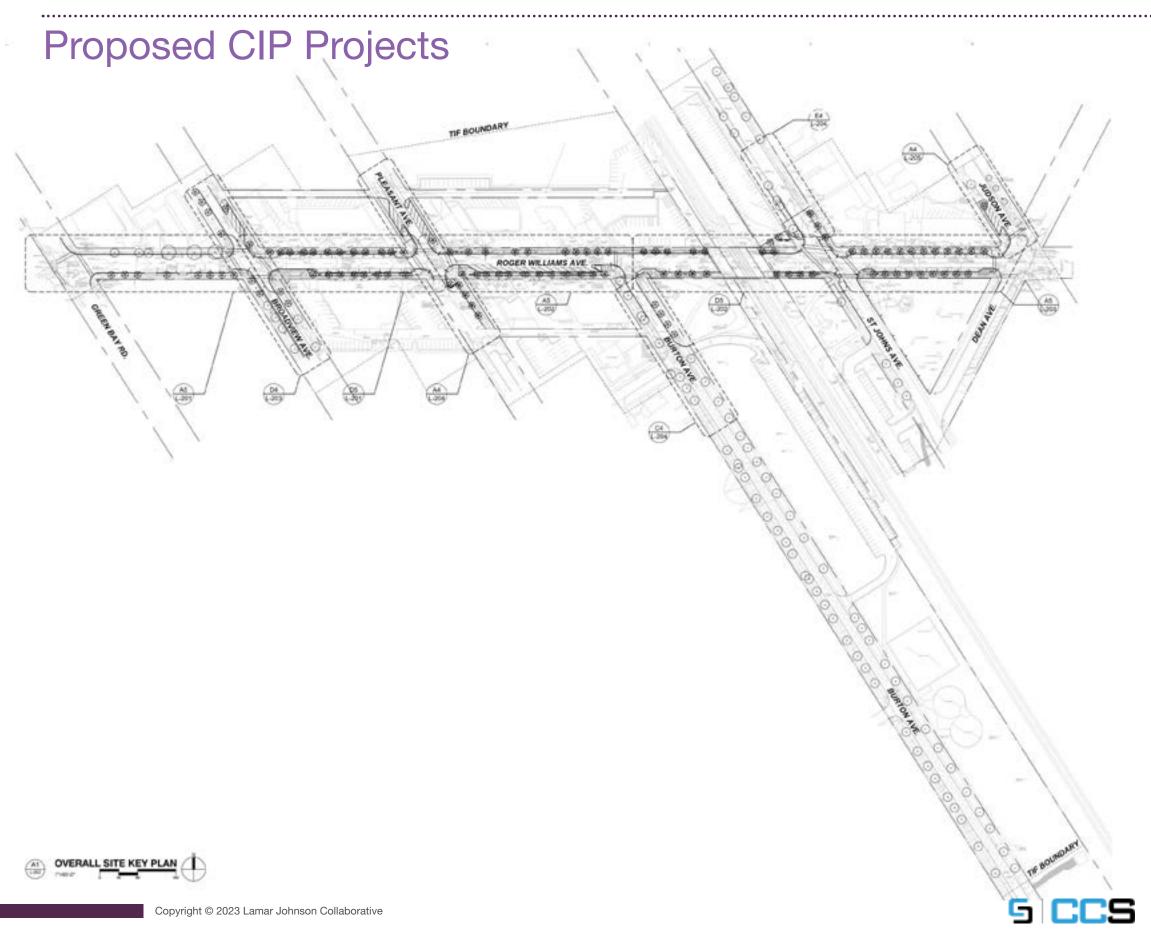
The planning process is intended to maintain momentum and gather feedback and support for the project







#### **Future Work**







#### **Future Plans**

#### **Proposed CIP Projects**



Street lights
Signage
Street furniture (benches, trash receptacles, bike racks)
☐ Sidewalk re-surfacing
☐ Decorative crosswalks
Landscape improvements (trees & tree grates, movable planters and planting beds)
Placemaking elements (gateway lights and accent furniture)

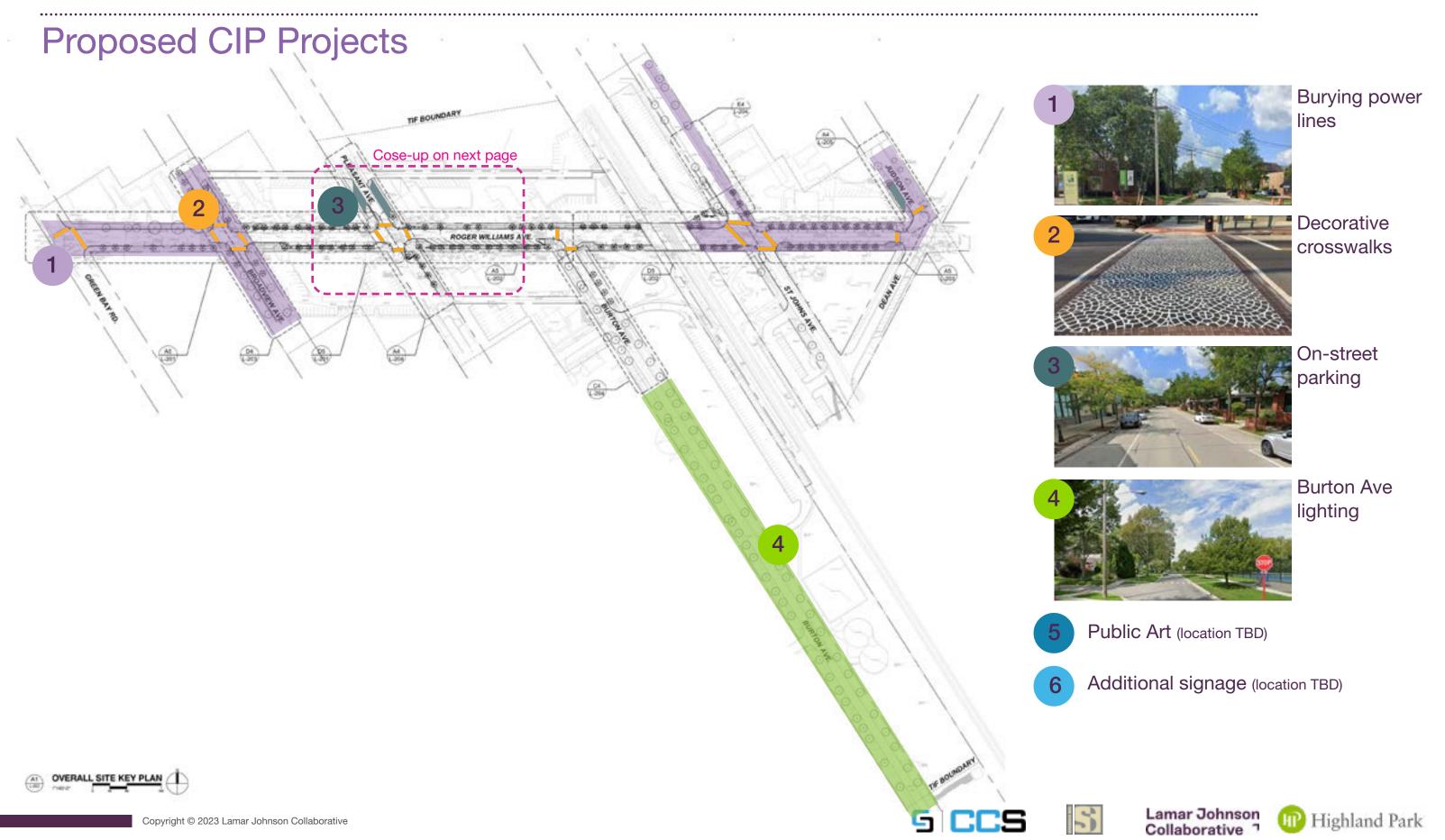
On-street parking		
Burying power lines		
Burton Ave lighting		
Public art		
Additional signage		
Parklets		





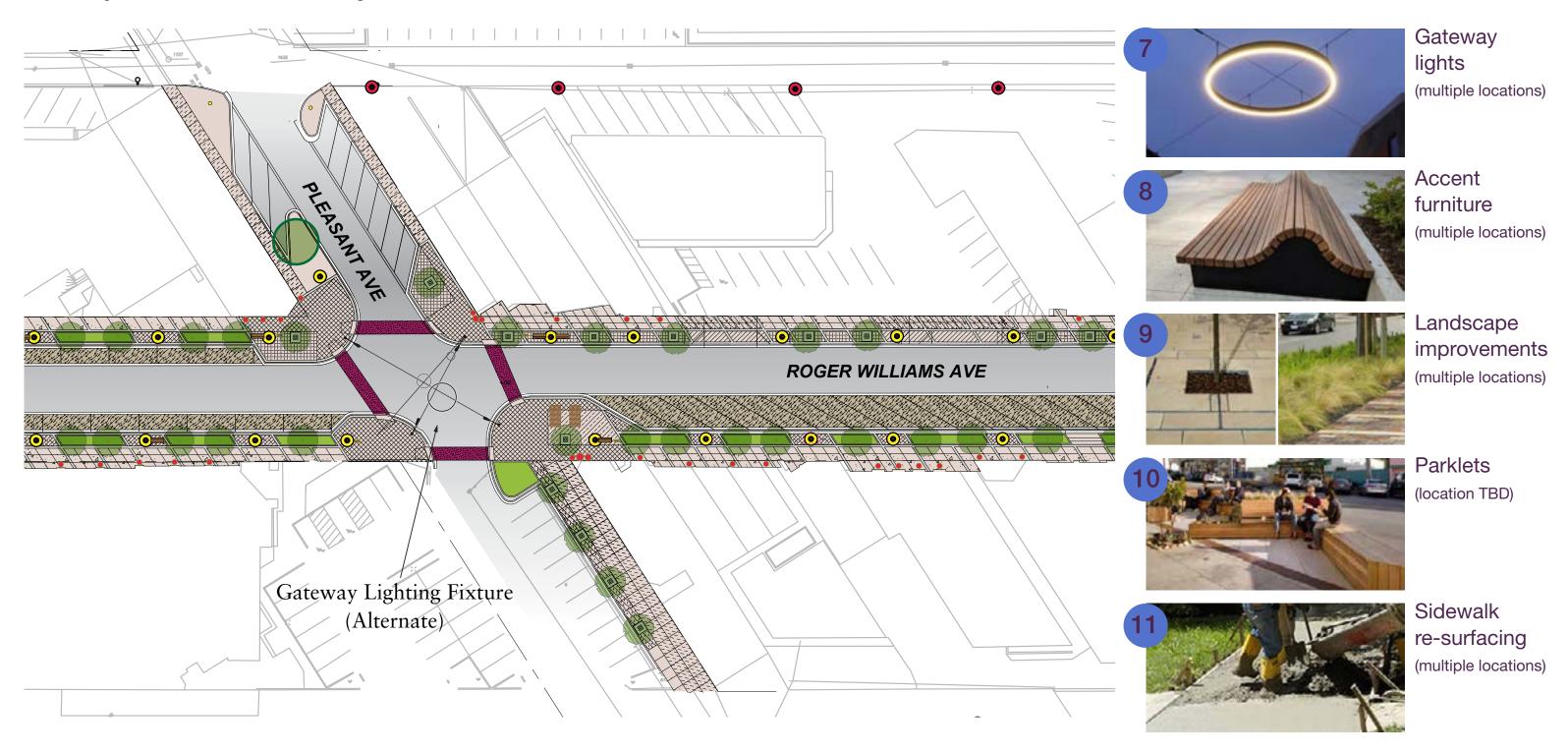


#### **Future Plans**



#### **Future Plans**

#### Proposed CIP Projects







#### **TIF: Tax Increment Funding**

#### Potential Future Improvements

- Established in 2005 to foster redevelopment and strategic improvements along Roger Williams Avenue, in southern Highland Park.
- TIF utilizes future property tax revenues generated within a designated area to pay for improvements.
- TIF districts in Illinois have a maximum life of 23 years.
- TIF funds can be used for property acquisition, infrastructure development, streetscape elements, and other improvements within the TIF boundary.

Estimated TIF funds available at the end of 2028:

\$2.5M to \$3.5M





#### **Budget Breakdown**

#### Streetscape Improvements

	COST
Site prep and work	\$1,115,000
Sidewalks and paving	\$1,840,000
Landscaping and planters	\$770,000
Furniture (accent benches)	\$60,000
Additional signage	\$85,000
Artwork	\$85,000
Gateway feature lighting	\$450,000
Burton Ave lighting	\$442,000
Parklet	\$75,000
Bury power lines	>\$1,000,000
TOTAL	\$5,922,000

Escalation for the Streetscape Improvements was calculated on the basis that construction commencing May 2025 and being substantially complete no later than May 2027.

Core inflation rate is assumed at 4.5% per year.







#### **2023 Project Implementation**



#### **Bike Shelter Location Goals:**

- Close to transit stop
- On public property
- Easily visible and accessible



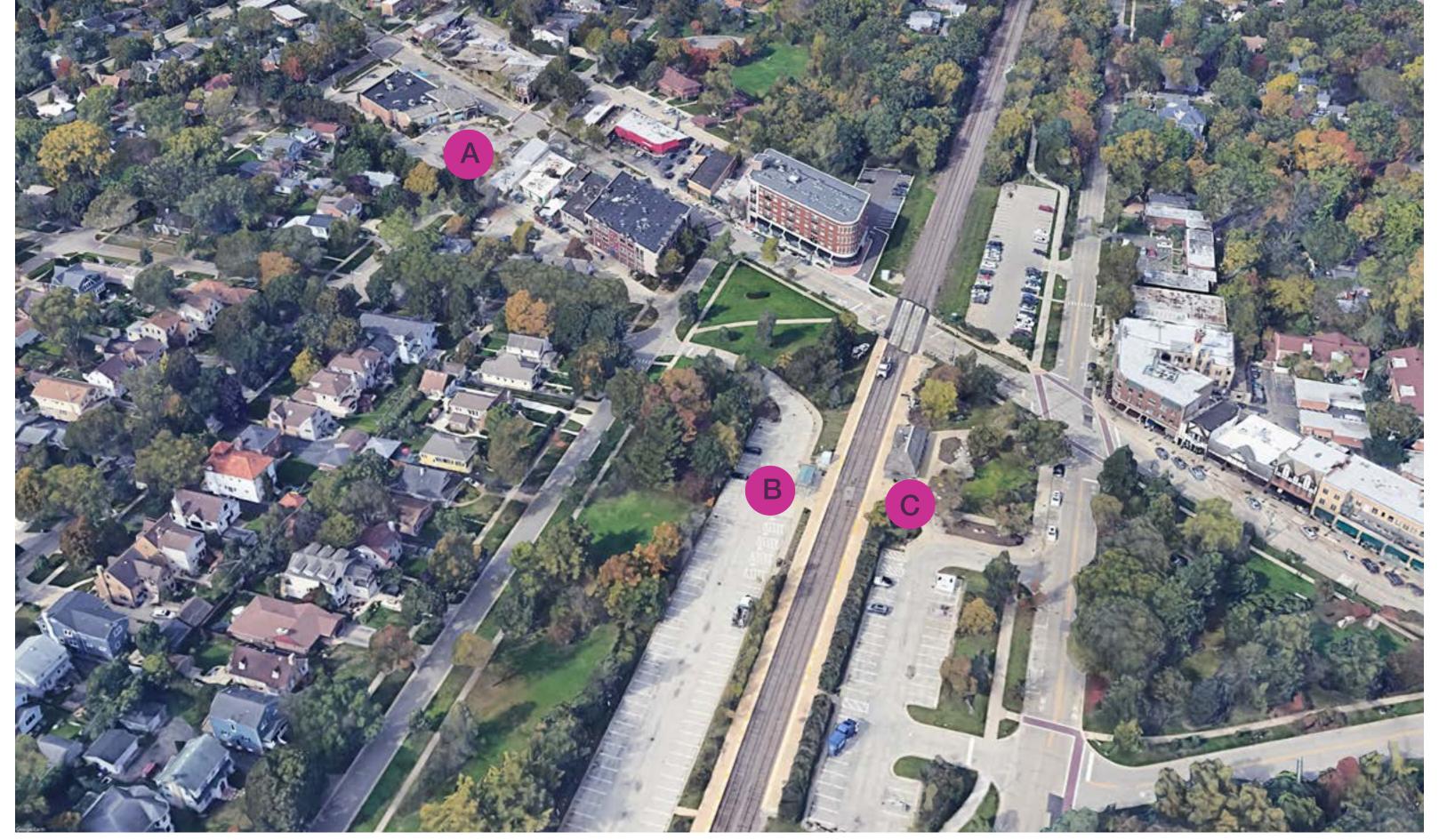


















#### 2023 Project Implementation

Bike Shelter

### How many bikes will need to be accommodated?

- 3 to 5 bikes
- 5 to 7 bikes
- 7 to 10 bikes
- 10 to 14 bikes
- 14+ bikes

#### How enclosed should the bike shelter be?

- Just roof
- Roof and back side
- Roof, and two sides
- Roof and 3 sides

## What material should the bike shelter be made of?

- Glass panels
- Wood slats
- Perforated metal



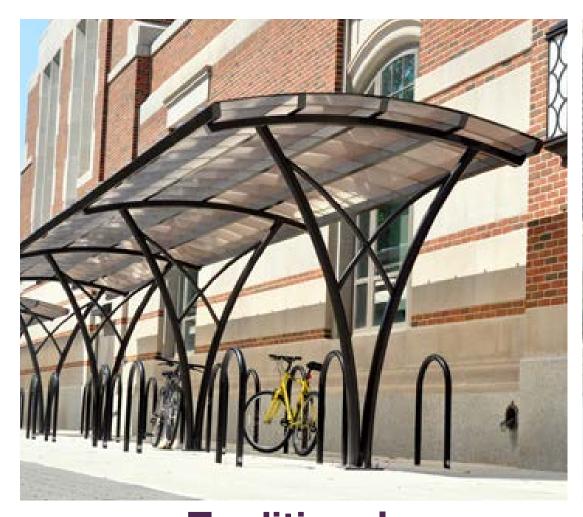






#### **Bike Shelter Examples**

#### Design



Traditional (similar to adjacent communities)



Simple and Sleek (narrow profile, refined design)



Custom (coordinates with existing furniture)





#### **Next Steps**

For Us

- Gather feedback from today's meeting
- Determine bike shelter location and final design
- Develop future budget recommendations

#### **Stay Tuned for Updates!**









#### **Next Steps**

For You

## Contact us if you have any questions lechtere@theljc.com or gocovaa@theljc.com

Today's materials will be posted on city's website.









## Onward

Lamar Johnson Collaborative