

Community Workshop 3: Street Design

January 10, 2024



INTRODUCTIONS



Chicago Department of Transportation

Lubka Benak, Project Director, CDOT Vanessa Irizarry, AICP, Project Manager, CDOT Cody Matchen, Project Engineer, CDOT



Civiltech Engineering (Lead)

Transportation Engineering

- Chris Wolff
- Phil Hutchinson
- Mike Folkening
- Amanda Kleinwachter
- Lissa Sweeney
- Edith Portales
- Giana Civito
 - Steve Pautsch

HOMAN Homan Grown

GROWN ★ Community Engagement Support & Landscape Design

- Pastor Reshorna Fitzpatrick
- Annamaria Leon

Quigg Engineering (MBE)

Data Collection & Transportation Engineering

DB Sterlin Consultants (MBE)

Topographic Survey

Guarino Historic Resources

Historic Preservation

Lamar Johnson Collaborative

Community Engagement & Urban Design

GSG Consultants (MBE)

Geotechnical Engineering

Singh & Associates (WBE)

Electrical and Traffic Signal Engineering



Gehl

Urban Design

MEETING AGENDA

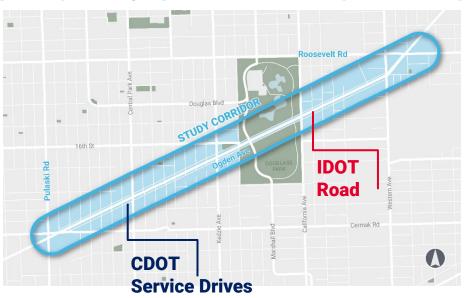
- **01** Brief Project Overview (15 minutes)
- O2 Street Design Group Presentation (60 minutes w/a 15 min. break)
 - Incorporating Community Feedback
 - Design Takeaway Categories
 - Quality of Life Plan (NLCCC) Recommendations
 - Existing Conditions
 - Safety Toolbox
 - Potential Design Strategies
- 03 Open House Feedback Session (90 minutes)



BOUNDARY + SCOPE

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.

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.











This is an opportunity to reimagine Ogden Avenue as a **multimodal transportation corridor**, as a hub for **community activity**, and catalyst for **economic development**.



SCOPE ELEMENTS



Street Geometry



Road Resurfacing



Landscaping/Sustainability



Drainage Improvements



Lighting



Seating Areas



Sidewalk Improvements



Intersection Improvements



Curb Extensions / ADA Upgrades



Light Pole Identifiers



Gateway Identifiers



Pavement Markings







WESTERN CORRIDOR IMPROVEMENT REQUEST

Pulaski to Kenneth Extension

- Community request made to evaluate project extension to the west
- Signage, landscape, pedestrian and infrastructure improvements requested
- Coordination with ongoing developments needed
- Pulaski-Ogden Complex Intersection Study concepts considered
- Funding and opportunities for improvements being evaluated



Next Steps on Potential West Side Improvements?

- Participate in Spring meeting to discuss needs and potential improvements
- If interested in attending the meeting, please email the Project Team at: info@improveogdenave.org





PROJECT OVERVIEW - TIMELINE

Project Timeline







COMMUNITY ENGAGEMENT



Public Meetings







Stakeholder Meetings







Public Surveys





NORTH LAWNDALE: OGDEN AVENUE PULASKI TO ROOSEVELT CORRIDOR IMPROVEMENTS

Community Workshop 3: Street Design | January 10, 2024

COMMUNITY ENGAGAMENT OVERVIEW



Thank you for your involvement in the Ogden Avenue Corridor Improvements Project! The goals of this project are to improve safety for all

users of this corridor, repurpose and activate public spaces, and transform this corridor into one that reflects the unique identity of North Lawndale. Hearing from all community stakeholders throughout the project is essential for the design to incorporate the community's vision and priorities.

This handout provides an overview of engagement activities to date, what we have heard from community.

members, and a preview of the many future engagement opportunities throughout the project! All comments are welcomed at info@ImproveOgdenAve.org.



Project Schedule

Community members have the opportunity to be involved during every stage of the project. This project schedule details major engagement activities throughout each project stage. These activities include Community Advisory Group (CAG) Meetings, Public Meetings, Public Surveys, and Community Workshops In addition to these activities, there will be e-newsletters, one-on-one stakeholder meetings, and youth engagement initiatives.





Email your questions and comments to the project team at: info@ImproveOgdenAve.org







How is community feedback incorporated into the design?

Preferred 1 Design Feedback 4 Preferred Design Alternative

Public Meeting #3 (2024)

Refined Street Design Feedback

Refined **Corridor Identity Feedback**

3 Refined Alternative Concepts

Public Meeting #2 (2024) Public Survey #2 (2024)

Corridor Identity **Feedback**

Placemaking Opportunities Input

Street Design Feedback

2 Corridor Design Building Blocks

Community Workshop #1, #2, & #3 (2023)

Quality of Life Plan

Community **Corridor Vision** **Existing Conditions** Review

1 Corridor Design Foundation Public Meeting #1 (2023)

Public Survey #1 (2023)



STREET DESIGN OPPORTUNITIES

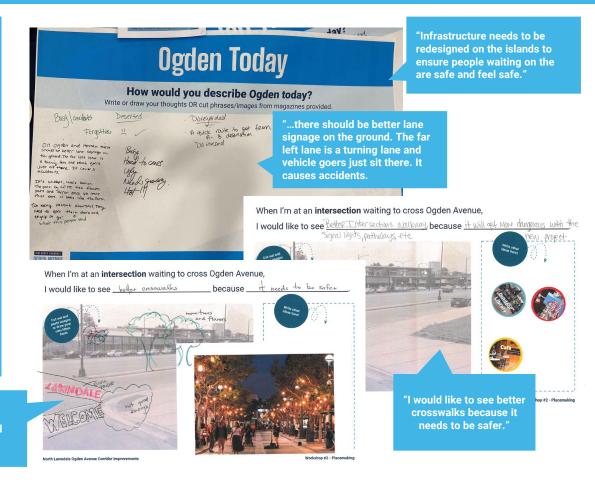


INCORPORATING FEEDBACK

The primary concern is safety, and intersections are generally perceived as dangerous for pedestrians, bicyclists, and drivers.



"I would like to see better insections walkway, signal lights, pathways, etc...."



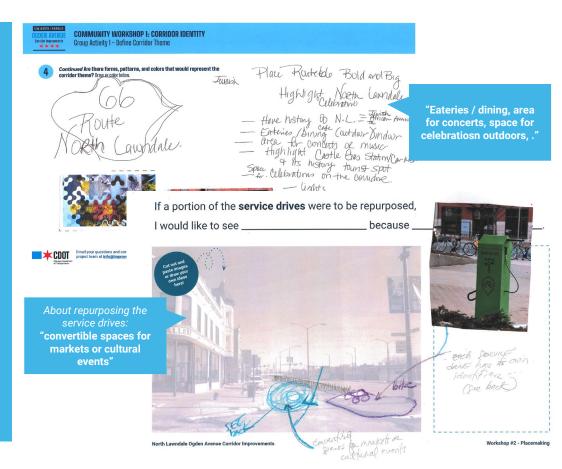


STREET DESIGN OPPORTUNITIES



INCORPORATING FEEDBACK

Ogden Avenue is an important asset for the community. There is interest in creating community spaces and more opportunities for business growth, cultural activities, etc.









Street Design Workshop

Together we will...

Develop a template street design for Ogden.

Presentation

- NLCCC Quality of Life Plan
- Safety Toolbox
- Potential Street Design Strategies for Ogden Avenue

Open House Feedback

- Visit Street Design Strategy Stations
- Discuss the Strategies with Other Community Members and Project Team Members
- Provide Your Input to Project Team and on the Worksheet





INCORPORATING FEEDBACK

The street design will build on the **2018 North Lawndale Quality of Life Plan**, created by the NLCCC.













DESIGN TAKEWAY CATEGORIES

Key takeaways relevant to street design can be grouped into five categories:



Roadway Configuration



Pedestrian Safety



Bicycle Facilities



Transit Accommodations



Placemaking and Streetscape Elements

















QUALITY OF LIFE PLAN RECOMMENDATIONS



Public transportation is vital to connect residents

aprove access to jobs and services.

if the route (between Douglas Park and Cermak

The current configuration of **Ogden Avenue prioritizes through** traffic and limits the roadway's ability to serve as an asset to the neighborhood.

In the 1.16 mile segment between Pulaski Road and Albany Avenue, Ogden Avenue has a very wide right-of-way with six to eight travel lanes, much of which is no longer needed with much of the historic Route 66 traffic now utilizing nearby expressways. Ogden Avenue has an average annual daily traffic (AADT) between 15,000 and 18,000, which is lower than other routes with fewer lanes such as Roosevelt Road which has just four travel lanes but accommodates 26,000 vehicles per day.

ISSUE AREA! TRANSPORTATION, INFRASTRUCTURE, AND TECHNOLOGY

We will lay the groundwork for a prosperous North Lawndale by expanding access to safe well-designed, multimodal transportation and infrastructure and harnessing innovative green technology. From pedestrians to trucks and from manufacturing facilities to schools, we will strive to balance the needs of various infrastructure users.

more attractive.

Improve transit and ride-share access. with bus routing and service as the top priority.

such as a route past Mount Sinai Hospital and extended weekday service time.

· Support improvements to the Blue line station

at Kostner. · Facilitate safer, more comfortable transfers

trains with improvements to bus stops and

Attract residential and commercial development near

with dedicated bus lanes, peak hour bus lanes, or

transit with transit-oriented development incentives

Explore resident permit parking in K-Town near

. Take advantage of mobile technology to enhance "first-mile, last-mile" connections to and from popular destinations by exploring formal partnerships with

Increase street safety and comfort for all users through policy changes, design upgrades, and

alert drivers, slow down traffic, and guide pedestris

Demonstrate the possible impact of tactical urbanism:

Invest in innovative green technology to nake Ogden Avenue as the "Smartest Street in America."

· Prioritize North Lawndale as part of city and stal campaigns to install "smart" technology, such as Sma Street Lights that monitor air quality, manage traffic and parking, and charge electric vehicles

 Invest in the latest available signal-timing technolog Reconfigure Oaden to the greater benefit of the los mmunity, after a process that combines inpu

Albany as a tech corridor, using existing fiber optic

Reconfigure Ogden to the greater benefit of the local community, after a process that combines input from residents, community stakeholders, and government agencies and experts.



43 | North Lawndale Quality-of-Life Plan

ROADWAY CONFIGURATION



QUALITY OF LIFE PLAN RECOMMENDATIONS

Ogden Avenue as the "Smartest Street in America." Two parts of our community-wide vision are to secome more technologically adept and to reduce our are among our neighborhood's most visible places, so if the rights-of-way are a good place to start. Specifically, ich history and importance. Ooden Avenue is a clear

Just as the City of Chicago boldly declared Cermak Road in Pilsen as the "Greenest Street in America" upon embarking on sustainability improvements, they should in America." Focusing on the segment between Pulaski and Albany, we want to establish Ogden as a corridor hat combines technology and sustainable innovation.

safety and comfort, such as barrier-protected bike lanes. an be combined with elements at the experimental stage, such as the array of things. Recognizing that its legacy was as Route 66, a true destination with a strong

3.1 Prioritize North Lawndale as part of City and State campaigns to install "sense" technology.
The City is already installing LED street lights in North ity will also consider using the Ogden Avenue cridor as a testing ground for lighting improvements pecifically Smart Street Lighting, which is a State of llinois initiative. Smart street light fixtures vary, but hey have the potential to brighten and clim dynamically assident the value are setting on the street. This

manage traffic and parking, detect gunshots, and I awardate to be a leader in the expansion of FV, we suggest designating on-street parking spaces for electric vehicles along Opden Avenue, paired with the on-street charging stations that are part of street lights. Charging stations can also appear in institutional schools), at private businesses, and in the parking areas

s energy and reduces light pollution.

Similar to Smart Street Lights if the Array of Things, which should also be considered for installation in the Ogden Avenue corridor. The City has committed with Argourie National Labs and the University of Chicago's

Orban Center for Computation and Data to deploy

Array of Things across the city, and North Lawndale ha of Things can track a variety of environmental data are currently very difficult to track. Finally, sensors autonomous vehicle technology, such as autonomou

3.2 Invest in the Janese a warfathe Signal-timing vice roads, which have their own traffic signals. erefore, signal cycles can be guite long, and we ha

private partners would like to use it as a test corn

timing of red, yellow and green lights to accommodate changing traffic patterns and ease traffic congestion. The signal timing improvement may help to offset the removal of through traffic lanes.

PANSFORTATION, NEPASTRUCTURE, AND TECHNOLOGY



Our transportation, infrastructure, and technolog vision to other upon several connors within North should be made on if they are made in many locations.

Existing On-street Rike Facility - Our end facilities indice traditional bise area (Contral Park, Roosewell, California's numeral in kellings (Independence and Douglas Soutevards), and protected trice lanes

Promote Pedestrian-friendly Design - 4s Tro 167 Certical Park realizes its fulture development vision. will support the suppess of the desired types of local.

econfigured to accommodate forough frattic while ement that secan serve the local community

conservation or treatment to the constraint of the share access, with bus service as the top one risk.

Polisis Road as a highiphon by rough that could behalf from improvements to increase the speed and removity. of service and help grow siderable.

Possible responed 'E station Responing this station eespecially riders commuting to work, and may catalyze strategy improve transit and ride share access, with but convice as the top or only.

response multital-commercial development.

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The physical design of some segments and intersections of the Ogden Avenue corridor have made it unclear to navigate as well as undesirable and uninviting.

Ogden's alignment combines a mainline roadway and service roads, which have their own traffic signals. Therefore, signal cycles can be quite long, and we have experienced their unpredictability.

Ogden Avenue should be reconfigured to accommodate through traffic, while providing a more pedestrian- and business-friendly **environment** that betters serve the local community.

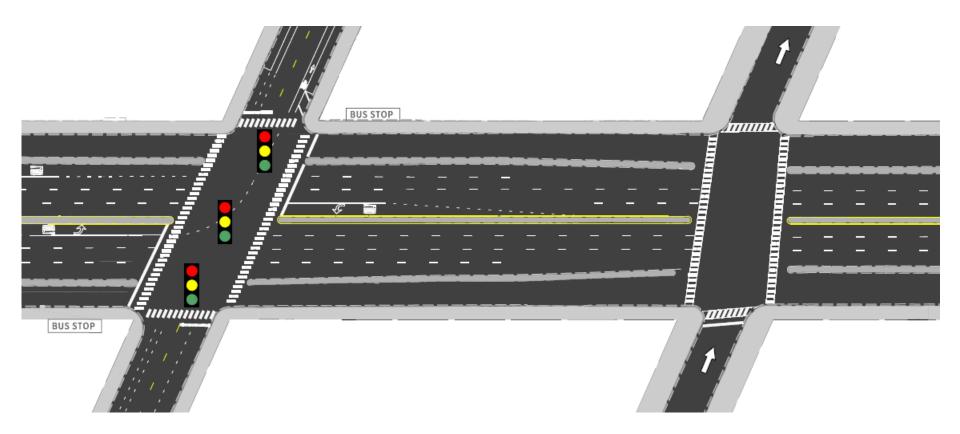


ROADWAY CONFIGURATION





Existing Condition

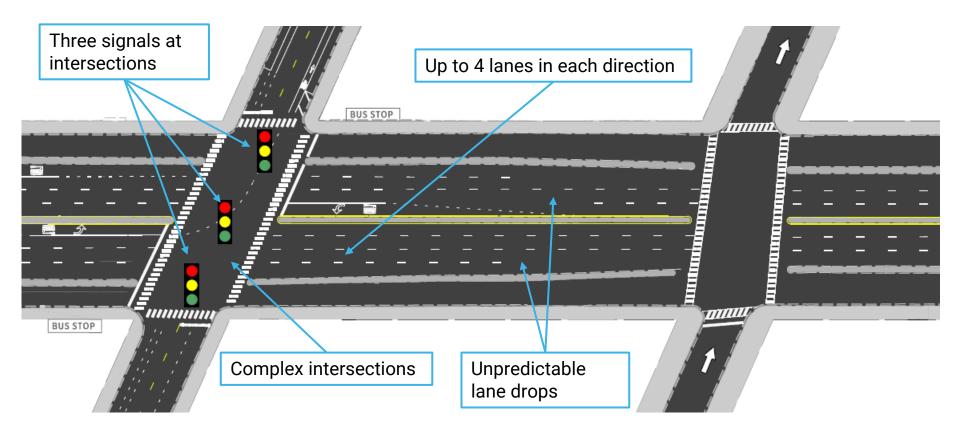








Existing Condition









Pulaski to Kedzie

Fatal Auto Crash

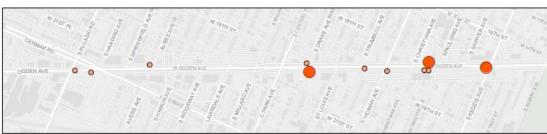
- A-Injury Auto Crash
- B-Injury Auto Crash



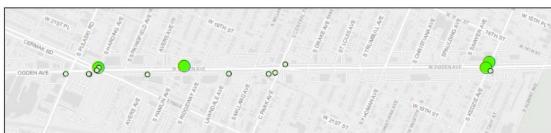
<u>Takeaways</u>

- High crash rate: 1,303 crashes from 2017-2021
- Ogden's configuration is unsafe
- Crashes concentrated at intersections

- A-Injury Bicyclist Crash
- · B-Injury Bicyclist Crash



- A-Injury Pedestrian Crash
- B-Injury Pedestrian Crash







Kedzie to Roosevelt

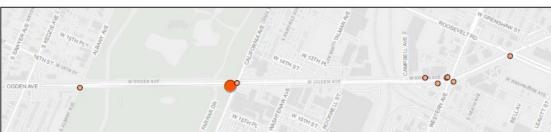
- # Fatal Auto Crash
- A-Injury Auto Crash
- B-Injury Auto Crash



<u>Takeaways</u>

- High crash rate: 1,303 crashes from 2017-2021
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- Crashes concentrated at intersections

- A-Injury Bicyclist Crash
- B-Injury Bicyclist Crash



- # Fatal Pedestrian Crash
- A-Injury Pedestrian Crash
- B-Injury Pedestrian Crash







EXISTING CRASH DATA

Existing Crash Data by Crash Type

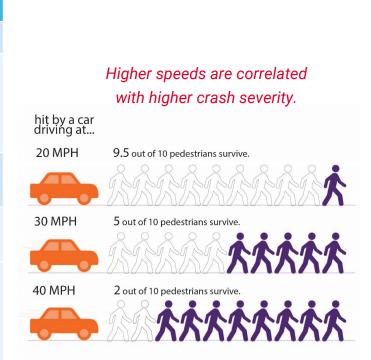
Crash Type	Frequency	Percent	
Angle	143	11%	
Turning	358	27%	
Read End	335	26%	
Head On	15	1%	
Sideswipe	194	15%	
Fixed Object	49	4%	
Parked Vehicle	120	9%	
Ped/Bike	53	4%	
Other	36 3%		
Total	1,303	100%	





Existing Speed Data

• •						
	Central Park to Homan		Rockwell to Washtenaw			
Direction	EB	WB	EB	WB		
Average Speed	24 mph	22 mph	24 mph	28 mph		
Percent of Vehicles traveling faster than 30 MPH	19%	10%	28%	42%		
Maximum Speed Range	61-65 mph	61-65 mph	60-65 mph	76-80 mph		
85 th Percentile Speed	31 mph	28 mph	34 mph	36 mph		
Percent of Vehicles traveling faster than 40 MPH	7%	1%	5%	7%		



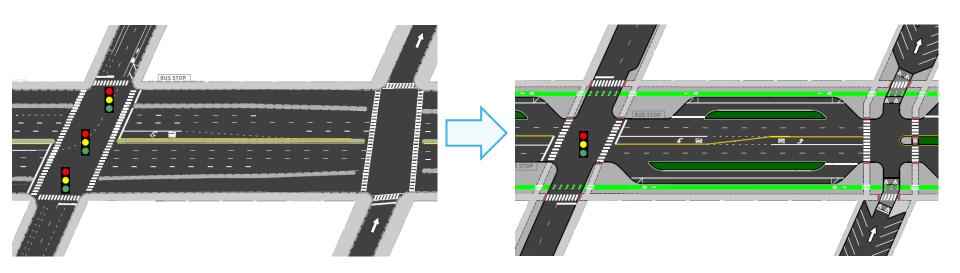








Context Sensitive Lane Configuration



- 2 travel lanes each direction
- Left turn lanes

- Reduces conflicts
- Reduces reckless driving

Crash Reduction: 30%

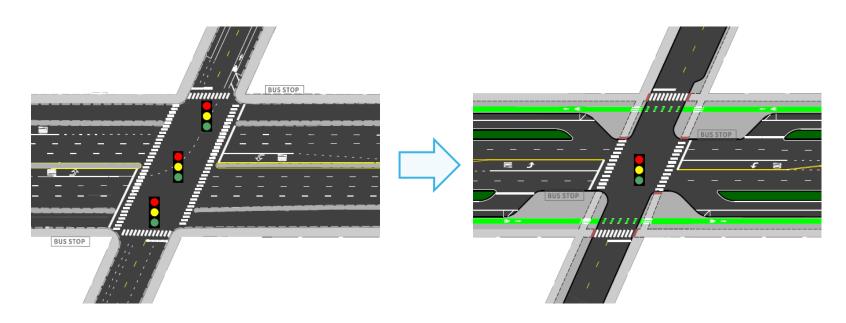
Source: Crash Modification Clearinghouse



ROADWAY CONFIGURATION



Simplified Intersections



- Reduces conflicts
- Reduces driver confusion
- Eliminates thru traffic in service drives

- Reduces delays
- Additional green time for sidestreets and Ogden
- Left turn signal phases

Crash Reduction: 12%

Source: Crash Modification Clearinghouse

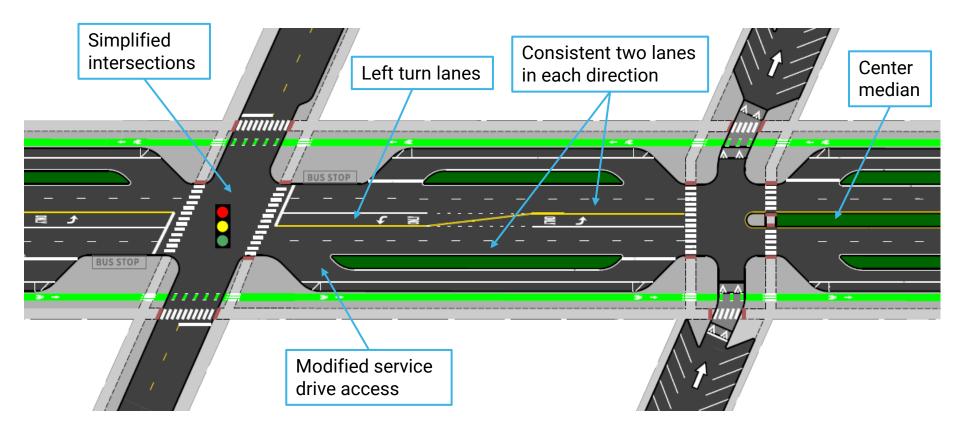








Roadway Configuration Opportunities









QUALITY OF LIFE PLAN RECOMMENDATIONS

NORTH LAWNDALE

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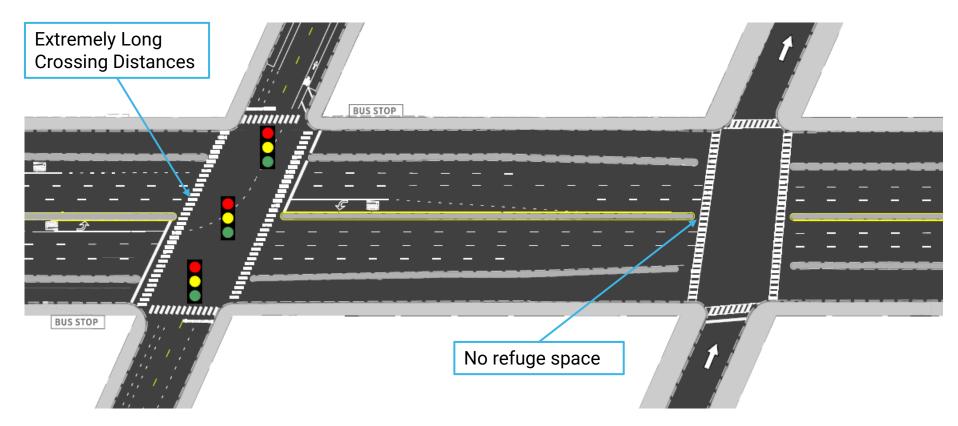
- Install new and maintain or replace existing safety treatments across the neighborhood, beginning with priority locations.
- Install infrastructure treatment that alert drivers, slow down traffic, and guide pedestrians.
- Speed humps, pedestrian countdown timers, high-visibility "ladder-style" crosswalks that have faded
- **Refuge islands**, which allow pedestrians to wait safely in the center of street during a traffic-light cycle;
- **Curb extensions** ("bump-outs"), which shorten crossing distances; and both overhead and pedestrian-scale lighting.







Existing Condition



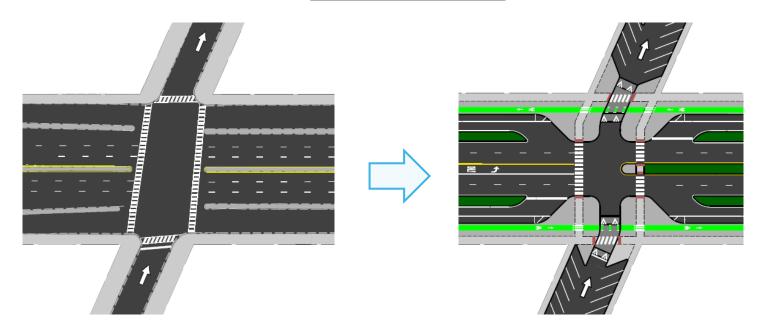


PEDESTRIAN SAFETY





Curb Extensions



- Shorten crossing distance
- Reduce speed of turning vehicles
- Improve pedestrian visibility
- Allow for placemaking opportunities

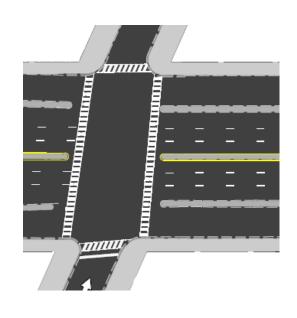




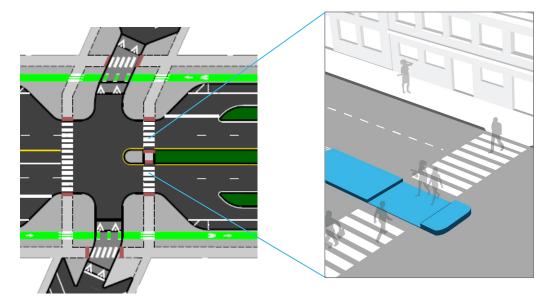




Pedestrian Refuge Islands







- Reduce crossing distance
- Increase pedestrian visibility
- Draws attention to crosswalk
- Provide a place to wait when crossing multiple lanes

Crash Reduction: 66%

Source: Crash Modification Clearinghouse

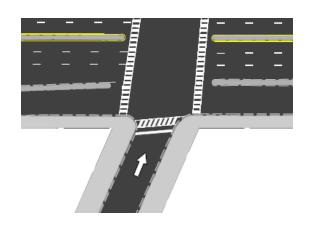




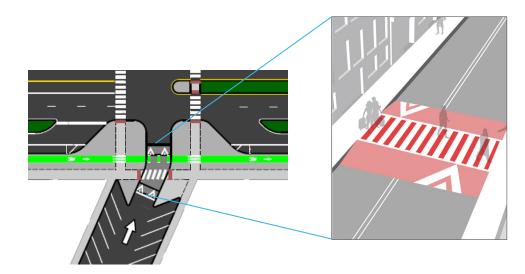




Raised Crosswalks







- Increase pedestrian visibility
- Encourage slower vehicle speeds at intersections
- Easier street crossing for pedestrians and bicycles

Crash Reduction: 8%

Source: Crash Modification Clearinghouse

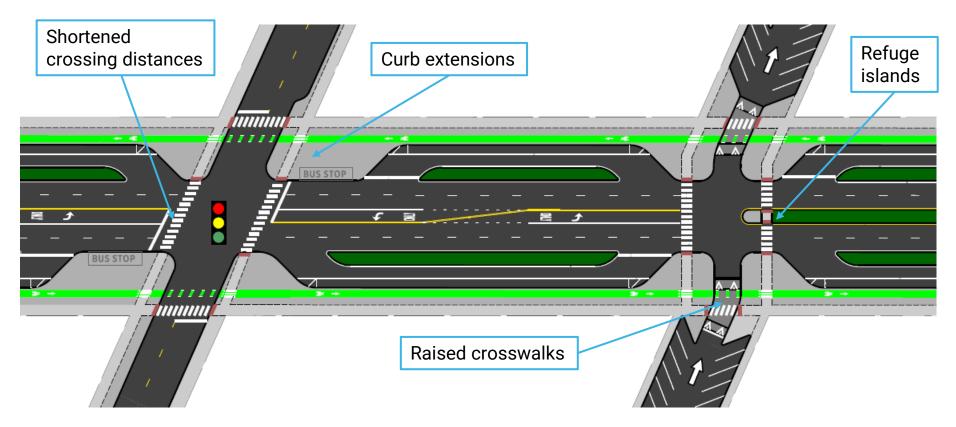








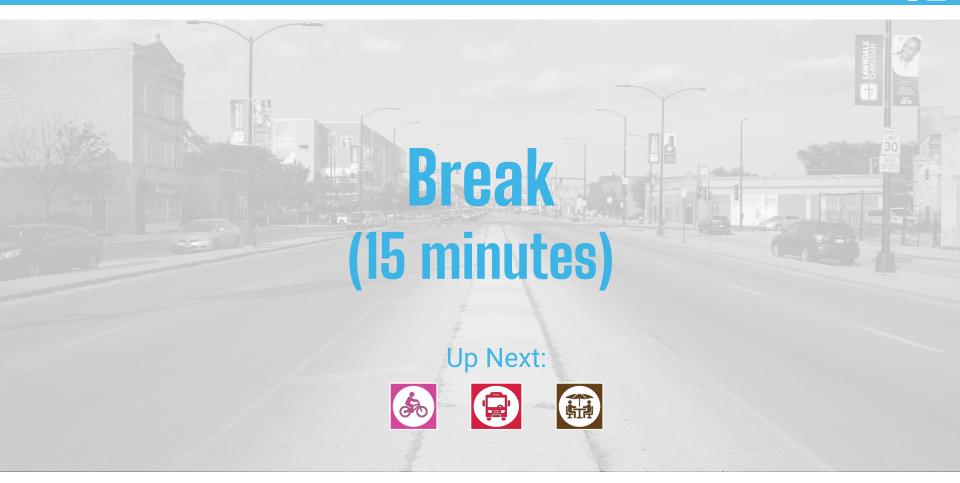
Pedestrian Safety Opportunities





PEDESTRIAN SAFETY









NORTH LAWNDALE

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PAREFORIATION INTRASTRUCTURE, AND TECHNOLOGY

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Legidae Trisman Illigrates where incrovements eners they should be proritized.

Existing On-street Bike Facility - Current to lites attarnes authored also lanes (Independence and Douglas Doulevardo, and protected bike lanes.

Promote Podestrian-friendly Design - As The 16 Cerb a Park realizes its future development vision. est support the success of the desired types of local

reconfigured to accommission through franks while croviding a more pedestrian- and cosiners-Yiendly are ement that series serve the book comunity

Possible Puture Bus Corridor - Ne establishing from or preating new but service for seaments of Onder best interluyered egolatical averaglisecom share access, with bus service as the top priority.

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Publisher opened 'Estaten Reporting this station will especially riders commuting to work, and may catalyzastrategy improve transit and rule share access with but convice as the top or only

Proposed Industrial-commercial develo Bounded by Fostner Attange Fifth Attange Russovel Their increase demand for transit (the Rostner Dice

at has mediand paparating service roads from the

Proposed On-Street Bike Facility: Adding to the existing network, we propose approximately two miles of new bike lanes on Ogden Avenue. For the 1.16-mile segment between Albany and Pulaski, engineers should consider barrier-protected bike lanes, which would take advantage of the existing style of the right-of-way style that has medians separating service roads from the mainline of the roadway.

A fully separated, barrierprotected or raised option is desired where feasible.

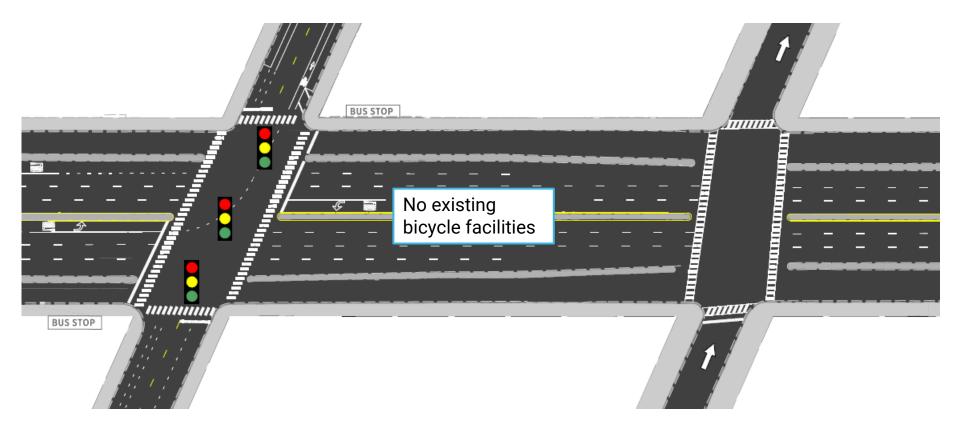








Existing Condition

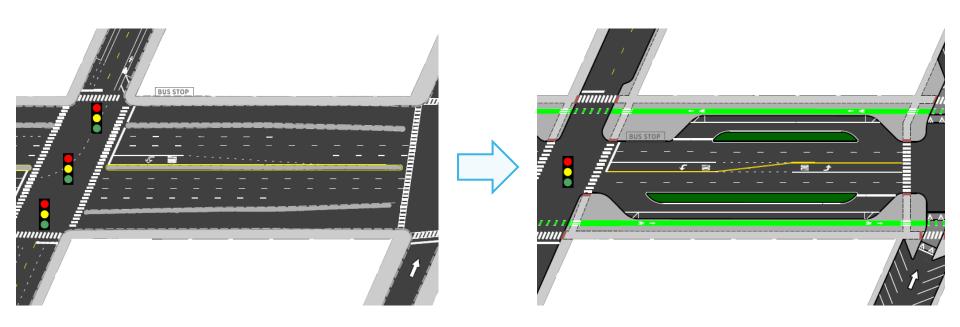








Separated Bike Facility



- Raised to sidewalk level to physically separate from motorists
- Provides high comfort level
- Keeps motorist from easily entering the facility

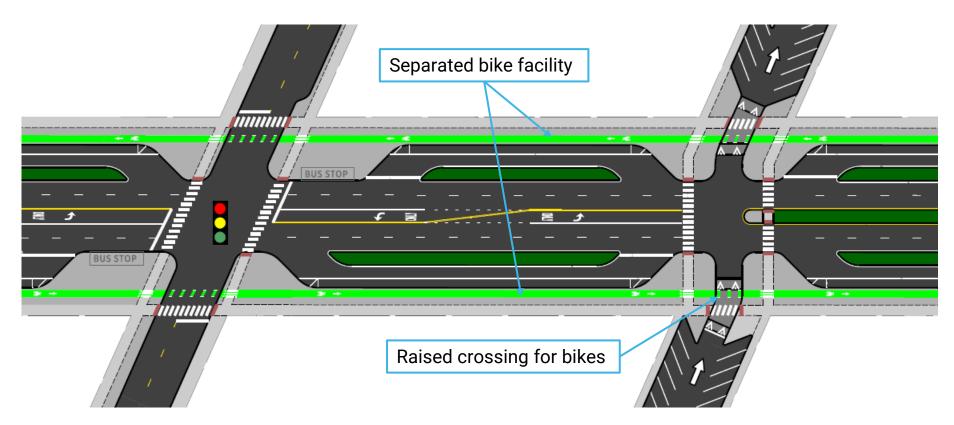
Crash Reduction: 39-43% Source: Crash Modification Clearinghouse





BICYCLE SAFETY TOOLBOX

Bicycle Facility Opportunities









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ISSUE AREA! TRANSPORTATION, INFRASTRUCTURE, AND TECHNOLOGY

*** TRATECY 3

*** In the distribution of the control of the contr We will lay the groundwork for a prosperous North Lawndale by expanding access to safe, well-designed, multimodal transportation and infrastructure and harnessing innovative green technology. From pedestrians to trucks and from manufacturing facilities to schools, we will strive to balance the needs of various infrastructure users.

Improve transit and ride-share access.

with bus routing and service as the top priority.

- such as a route past Mount Sinai Hospital and extended weekday service time.

 Facilitate safer more comfortable transfers between bus routes and between buses and

with dedicated bus lanes, peak hour bus lanes, or transit signal priority.

· Attract residential and commercial development nea

alert drivers, slow down traffic, and guide pedestrians. beginning with priority locations. . Demonstrate the possible impact of tactical urbanism: make them more oriented toward people than

· Install green infrastructure in right-of-way for stormwater management, including bioswales small native plantings, and/or permeable pavers

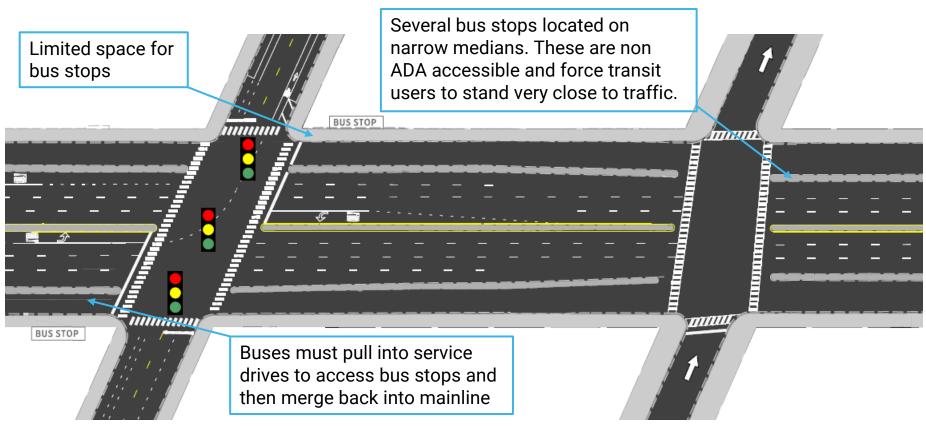
 Consider designating the area between Millard and Albany as a tech corridor, using existing fiber optic lines and zoning to attract tech-related businesses. Facilitate **safer, more comfortable transfers** between bus routes and between buses and trains with improvements to bus stops and shelter areas.



TRANSIT ACCOMMODATIONS



Existing Condition

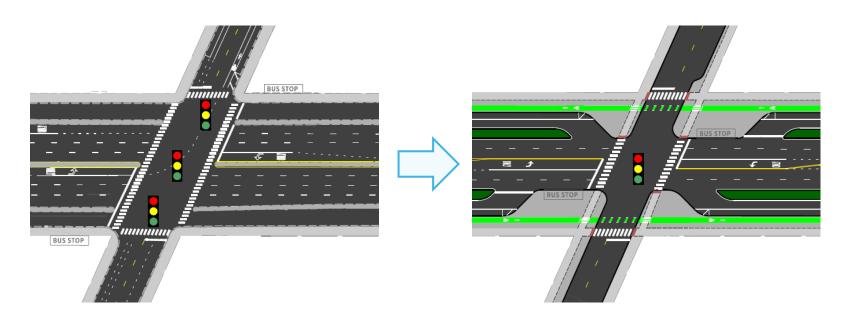








Bus Bulbs



- More space for waiting for the bus
- Increased transit efficiency
- Allows space for shelters, benches and ADA accommodations

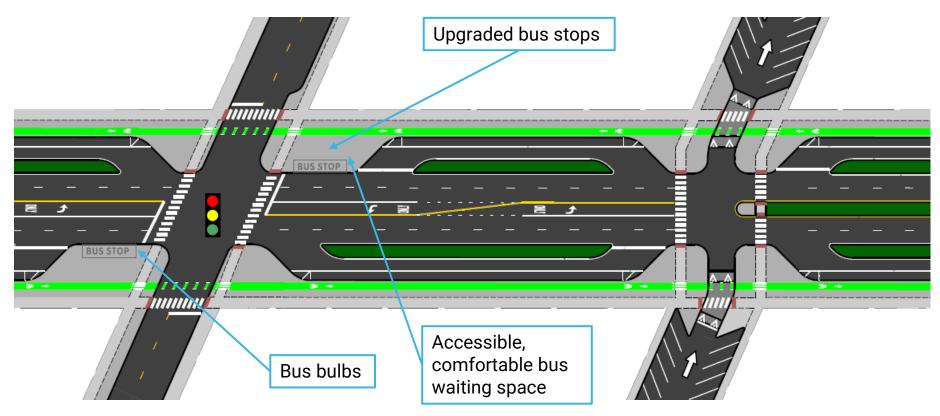






TRANSIT SAFETY TOOLBOX

Transit Accommodation Opportunities





TRANSIT ACCOMMODATIONS



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Attract bike tourists to stop in North Lawndale

emphasis on teenage students and the re-entry

Support freight-intensive businesses with roadway

. Improve truck routes that serve industrial areas, which

such as logistics-oriented warehouse space. . Prioritize truck routes for pavement management and

Champions: Equitivity, COOT

investment in key areas.

STRATEGY 6

sevelt Road Dulaski Road and 18th Street

Install gateway murals at railway bridge underpasses

on neighborhood borders

Expand biking through new routes, initiatives, and training.

 Expand educational efforts about bike riding benefits to raise our bicycling participation rates.

· Expand both the physical and social reach of bike sharing, such as the CTA's initiative for integration with maintenance. Ventra and the Divvy for Everyone program, as well as options such as doddless electric bikes.

connect to citywide and regional routes, starting with Develop and launch a community a further engineering study. technology center.

Recruit existing or cultivate a new bise those an important parameters and according to the control of the cont Recruit existing or cultivate a new bike shop, as Train more residents how to repair bikes, with an

various coding and programming classes could occur · Install and configure a neighborhood-wide Wi-Fi access signal that can serve as a back-up option and increase the number of internet users across the

with an interactive element for residents and others in the community.

Champions: Adivi Corp., NLCCC Technology Committe

Beautify corridors through streetscaping and historic markers.

• Plant street trees throughout street network, prioritizing key commercial corridors: Ogden Avenue, Roosevelt Road, Pulaski Road and 16th Street.

50 | North Lawridale Quality-of-Life Plan



PLACEMAKING AND STREETSCAPE ELEMENTS





QUALITY OF LIFE PLAN RECOMMENDATIONS

Chicago's Department of Planning and Davelopment led of permitted uses if not already present. We envision stormwater sites across the neighborhood in 2017. The sites if the engineering is sound.

Albany as a tech corridor. enhanced focus area of its curriculum.

to recruit new businesses and development. Through

Certainly, businesses would be able to take advantage as TIF (see Chapter 2: Economic and Workforce **Development** for more). In addition, already present is the new LEED-certified Legacy Charter School facility

depending on the final vision for improvement. As such. prioritized for tree installations. Important streets to line we recognize that external grant funding from a variety

(IDOT). More discussion is in Chapter 2: Fronomic and

TRATEGY 4

4.1 Plant street trees throughout street network prioritizing key commercial corridors

(SAIC) will result in 7,000 trees planted in our with new trees are Ooden, Roosevelt, Pulaski, and 16th As being a green community is central to our identity, we want our streets to be full of trees and vegetation, which not only look nice but also provide shade.

Over the past 10 years, many changes to the Ogden Avenue right-of-way have been proposed, but none has been implemented. We still feel strongly that Ogden Avenue should be reconfigured to the greater benefit of the local community, but we are not committed to one exact approach or design. We accept that to have oom for new or expanded street elements, remo and narrowing travel lanes may be required. This section presents two potential future roadway concepts ideas that reflect discussions and community outreach that has been a part of this planning process along with input from representatives from IDOT (which owns the dway) and CDOT (which maintains the roadway).

We also recognize that follow-up education and munity engagement events will be required to talk about why changes are being considered and how they will affect people and businesses, and we expect

Quality of Life Plan: a 2015 idea from the Pilsen, Little Village Neighborhood Plan; 2015 proposals from the Lawndale Christian Health center; 2017 ideas from the UIC Summer Institute on Sustainability and Energy (SISE) and the 2017 Queens Boulevard project? in New York City, where a road with a similar style as Ogden

Elements we'd like included in a redesigned Ogden · Consistent striping and widths for travel and center

turn lanes: · Improved traffic signal timing to better coordinate center travel and frontage road interactions and

Flexible design to accommodate a future potential

of bioswales for stormwater drainage:

extensions to shorten crossing distances and provide refuge for pedestrians; Widened sidewalks capable of acc amenities for local businesses such as outdoor

seating and dining areas;

Multipurpose space in key areas to accomm amenities such as benches, bike racks, outdoor

· Realigned on-street parking from parallel to angle parking spaces to benefit local businesses.

he accompanying illustrations provide examples of within the existing Oaden Avenue right-of-way. Options along Oaden Avenue where the right-of-way is 160 feet



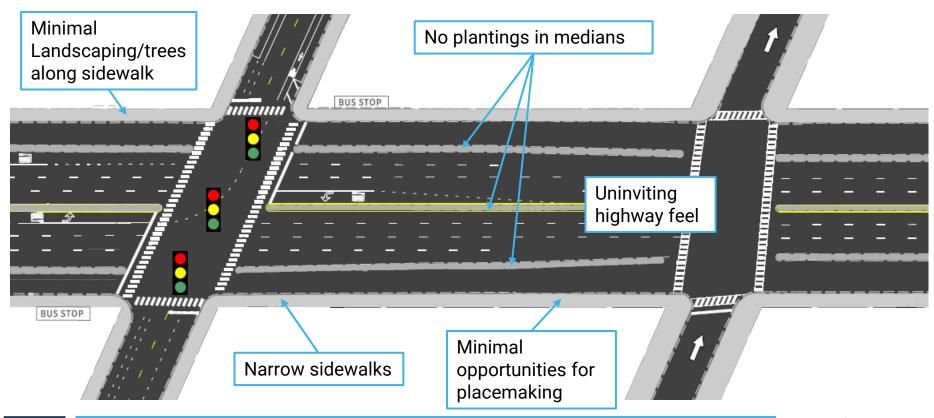
- Widened sidewalks capable of accommodating amenities for local businesses such as outdoor seating and dining areas;
- Multipurpose space in key areas to accommodate amenities such as benches, bike racks, outdoor cafes, parklets, and food trucks;



PLACEMAKING AND STREETSCAPE ELEMENTS



Existing Condition

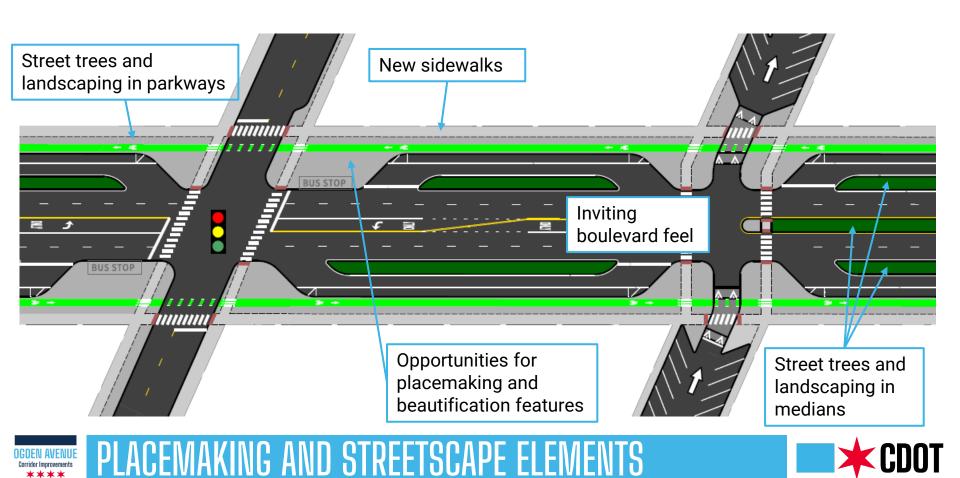




PLACEMAKING AND STREETSCAPE ELEMENTS



Streetscaping Opportunities



POTENTIAL STREET DESIGN STRATEGIES

Strategy 1



Key Features:



- Simplified intersections
- Consistent travel lanes



- Shortened crossings
- Curb extensionsRaised crosswalks
- Pedestrian lighting



Off-street protected bike facility



Bus bulbs with enhanced waiting areas



- Placemaking features
- Streetscape elements
 - Street trees and plantings





POTENTIAL STREET DESIGN STRATEGIES

Strategy 2



Key Differences:



Parking located adjacent to travel lanes



Expanded sidewalks for additional placemaking and landscape opportunities





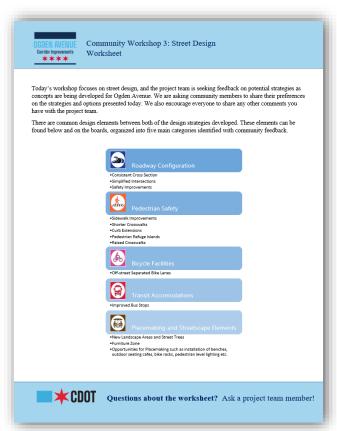
Open House Feedback

Every station will have a project team member to answer questions!

Instructions:

Visit Stations 1 through 4 and provide your input on the Street Design Worksheet:

- Which Design Strategy do you like best? Why?
- Are there certain elements that are the most important to you?
- How would you develop these strategies?







Keep an eye out for Public Meeting #2 Invitation!



Email comments to the Project Team:

info@improveogdenave.org



Fill out the Online Comment Form & Subscribe to the Project Newsletter on the Project Website:

ImproveOgdenAve.org



Spread the word! Please tell your friends and neighbors about the project!

THANK YOU!

