WELCOME! WELCOME! WELCOME!

We appreciate YOU taking the time to join us!

The City needs your feedback to help advance the design the CHICAGO AVENUE IMPROVEMENTS







Invest South/West Humboldt Park

Chicago Avenue Streetscape Project Pulaski Rd to Kedzie Ave







TODAY'S AGENDA

- Introductions
- Project Overview
- Working Session Activities
- Looking Forward to Next Events







INTRODUCTIONS

27th Ward

Walter Burnett Jr., Alderman

37th Ward

Emma Mitts, Alderman

Chicago Department of Transportation (CDOT)

Lubica Benak, Program Director Cody Matchen, Project Manager Infrastructure Engineering, Inc.

Prime Engineer

- Mark Buwen
- Lipji Moon

SmithGroup

Urban Design and Public Outreach

- Janet Attarian
- Jennifer Kelliher

Wang Engineering

Geotechnical

Peralte-Clark (MBE)

Civil Engineering

Environmental Design International, Inc.

Topographic Survey

TranSmart, Inc.

Traffic Engineering



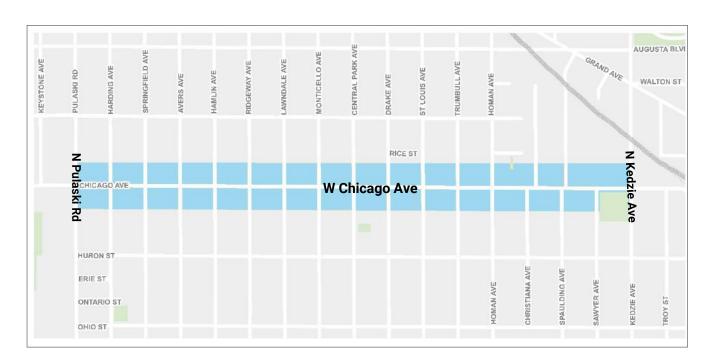


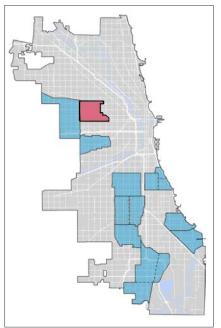


ISW HUMBOLDT PARK

ISW Humboldt Park: Chicago Avenue

Pulaski to Kedzie Alderman Burnett, Ward 27 / Alderman Mitts, Ward 37













Street Geometry



Road Resurfacing



Landscape/Sustainability



Drainage Improvements



ADA Upgrade



Seating Areas



Sidewalk Improvements



Intersection Improvements



Curb Extensions



Light Pole Identifier



Gateway Identifiers



Pavement Marking





PROJECT SCHEDULE

WHEN IS IT HAPPENING



FALL / WINTER 2022

Information Collection

Engagement - Listening

Existing Condition Analysis

SPRING 2023

Design Development

Engagement - Collaborate

Preliminary Concepts

SUMMER-WINTER 2023

Design Documentation

Engagement - Inform

Construction Documents

2024-2025

Implementation

Bidding

Construction





OTHER PROJECTS

Invest South/West Austin: Chicago Avenue Corridor Improvements (Austin Blvd – Cicero Ave)

Vision Zero North West Side Plan (Cicero Ave-Pulaski Rd)

Invest South/West Development: The Ave (3601-25 W Chicago Ave)

Invest South/West Development (3831 W Chicago Ave)

DCASE P.A.R.T.Y.

(ISW Humboldt Park Corridor)

















PUBLIC ART VISIONING + PLANNING

The Public Art Reimagining Tour with You (P.A.R.T.Y.) is a planning process organized by Chicago's Department of Cultural Affairs and Special Events (DCASE) to support Public Art Vision Plans for INVEST South/ West neighborhoods as part of the City's Five-Year Capital Plan.

Funding is **committed** by the City for Public Art Projects **implementation**. ~\$1 Million per neighborhood

P.A.R.T.Y. will result in public art Requests for Proposals (RFP) that are:

- Aligned with CDOT Streetscape Projects
- Building on existing cultural assets
- Informed by themes & cultural narratives identified through artist-led community engagement



TASK FORCE SUMMARY

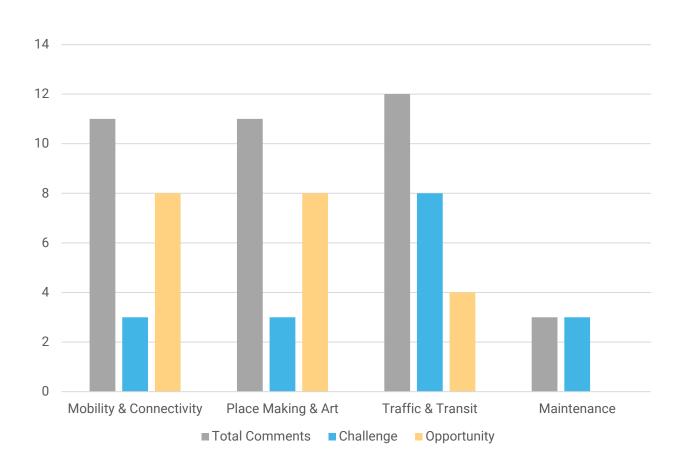
2022 TASKFORCE 1 – WHAT WE LEARNED

MOBILITY & CONNECTIVITY

PLACEMAKING & ART

TRAFFIC & TRANSIT

MAINTENANCE









2022 TASKFORCE 1 – WHAT WE LEARNED

- Establish Programming, Placemaking, and Sense of Community
- Slow-down and Decrease Traffic on the Chicago Ave.
- Create Business and Job Opportunity
- Enhanced Landscape & Sustainability
- Promote Public Safety
- Reconfigure Street for Road Diet and Traffic Calming
- Redesign Road Geometry to Accommodate Pedestrian, Bike, and Bus







EXISTING SITE CONTEXT



INVEST SOUTH/WEST STREETSCAPES

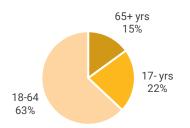




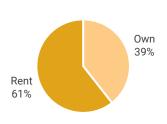


COMMUNITY PORTFOLIO (0.25 mi Buffer)

DEMOGRAPHIC

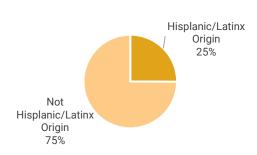


Age (~10,500 Total Population)

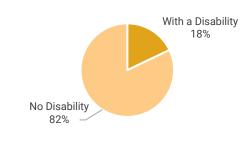


Home Ownership

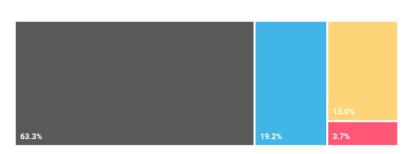
EQUITY



Hispanic Population



Population with Disabilities



Race Percentage



Population with Disabilities by Race



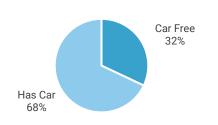


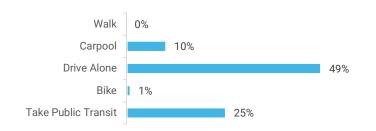




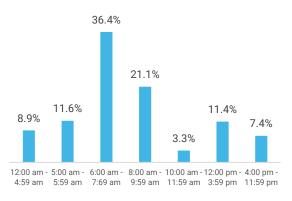
COMMUNITY PORTFOLIO (0.25 mi Buffer)



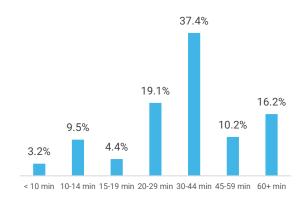




Car Free Household

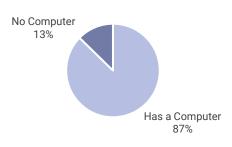


Means of Commute to Work

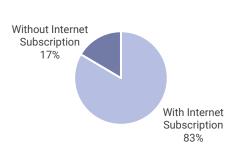


Leaving Time for Work Commuting Time

TECHNOLOGY



Has a Computer



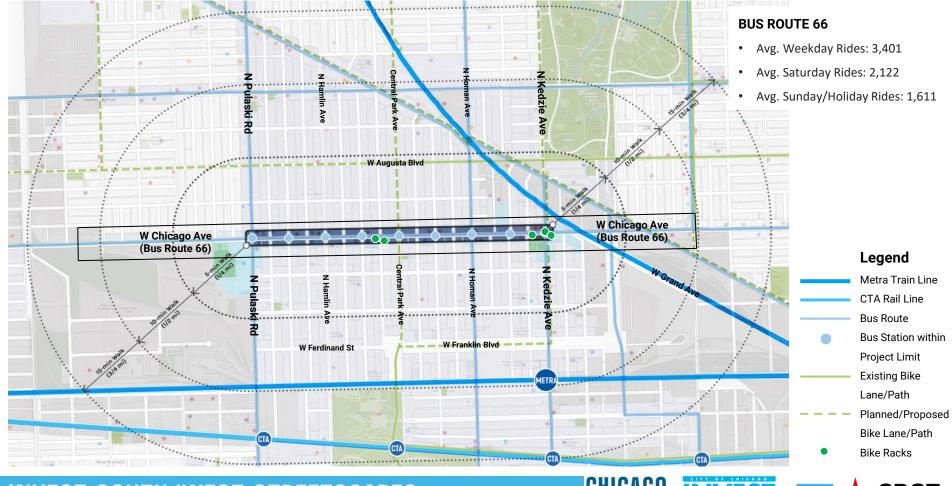
Has Internet Subscription





INVEST SOUTH/WEST STREETSCAPES

PUBLIC TRANSIT & BIKE INFRASTRUCTURE



INVEST SOUTH/WEST STREETSCAPES







TRAFFIC — AVERAGE ANNUAL DAILY TRAFFIC







0 - 2,000

2,001 - 6,000

6,001 - 9,000

9,001 – 15,000

15,001 – 300,000

Nearby Speed Camera

Nearby Red Light Camera

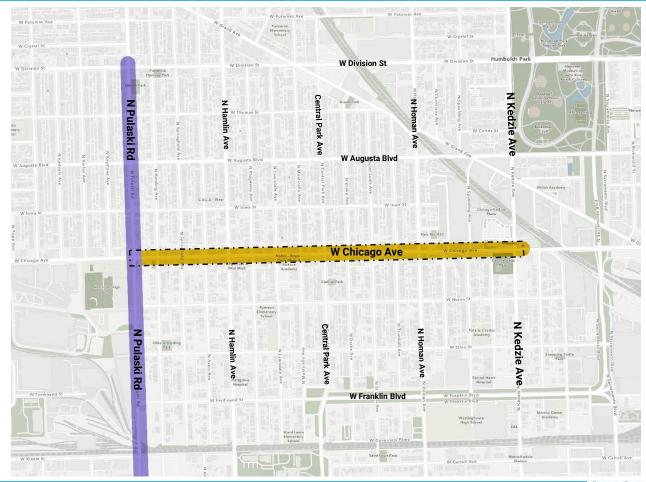
Traffic Signal







HIGH CRASH COORIDOR



CHICAGO AVE: 30 mph

- Humboldt Park is a Vision Zero High Crash
 Community with 197 deaths over 5 years.
- Our entire site is identified as a Vision Zero High Crash Corridor.

Legend

Pedestrian High Crash Corridor

- (W Chicago Ave)

High Crash Corridor (Vehicle/Bike/Ped)

- (N Pulaski Rd)

INVEST SOUTH/WEST STREETSCAPES







TRAFFIC - CRASH DATA (2022)



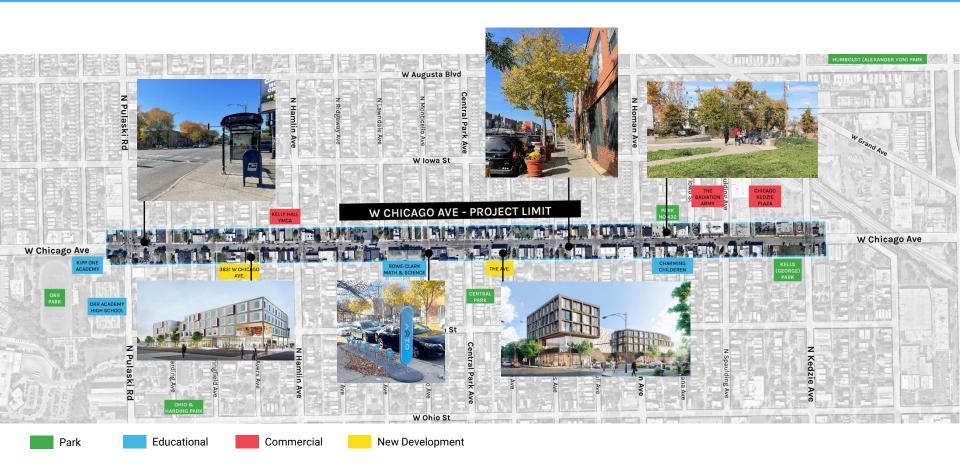








SITE CONTEXT

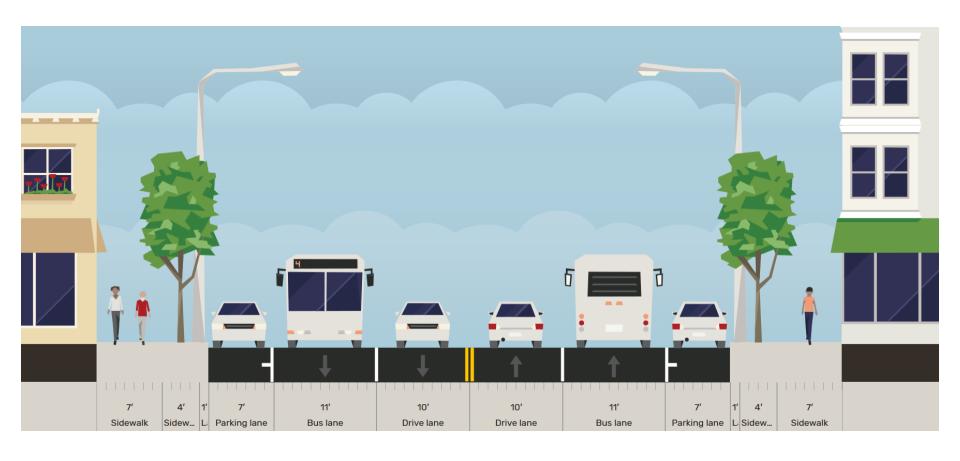








CHICAGO AVE CORRIDOR CROSS SECTION









TODAY'S ACTIVITIES







Thank You!

Please fill out your *Love Letter* if you haven't.

For more information, please contact (312)-744-3758 or visit our website: <u>Humboldt Park (chicago.gov)</u>