In the chat:

- Add name and organization (or resident)
- Enter 3 words in Chat that describes the AIC

Working Group Meeting #1

October 1st, 2024 4PM - 5:30PM

Agenda

- Welcome and Introductions
- Overview and Background
- Market Analysis
- Short Break
- Breakout Discussions
- Wrap-up and Next Steps

Welcome and Introductions – DPD and Consultant Team

- DPD: Todd, Brad, Edgar, Eric,
- Urban Works: Kari, Maria, Ravi
- SB Friedman: Caren, Fran
- Support Staff: Aldermen, CDOT, Metra, Regional DPD teams, Greater
 Northwest CDC (LIRI)

Welcome and Introductions – Working Group

- Darius Augustine Alpina
 Manufacturing
- Perry Abbasi Attorney
- Stephanie Lee Meskan Foundry
- Daniel Jordan Moovers
- Tom Cesario Radio Flyer
- Tom Startek Star-Tech Glass
- Adam Schneiderman Strauss Realty
- Deborah Smith Strauss Realty
- · Norman Hoffberg Petra & Holum
- Walter Adamczyk Resident

- Dr. Milka Ramirez En Las Tablas Performing Arts
- Tom Drebenstedt Galewood Neighbors Association
- Steve Green Galewood Neighbors Association
- Sarah Cunningham Galewood Neighbors
 Association
- Charlie Byrne Galewood Neighbors Association
- Michael D. Nardello Resident
- Pastor John Zayas Grace and Peace Church
- Austin Carr Intentional Sports
- Daisy Rivera Resident
- Andre McKennie Resident

Meet your neighbors



Timeline



Why are we here?

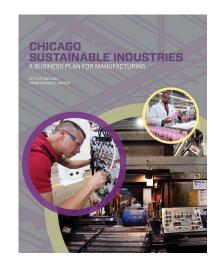
- Review what we've heard from public events, and share data that we've collected that identifies trends in the Armitage Industrial Corridor (AIC)
- Collaborate with DPD to create a plan that will be used to guide future growth and decisions on how land is used, and investments are made in the AIC
- Your comments, questions, opinions, thoughts, can all help shape the plan and thus the future of the AIC - So do not be afraid to ask questions, give comments, share insights, and participate - Have fun!

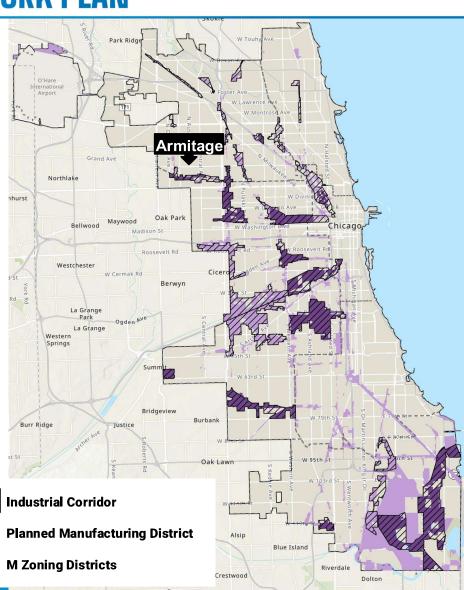
Planning for Chicago's Industrial System

Most Planned Manufacturing Districts (PMDs) and **Industrial Corridors (ICs)** were established in the 1980s and 1990s, respectively, as zoning regulations and overlays.

Boundaries were established around existing industrial uses to **preserve these critical job centers**. Land use plans were not developed at that time, though subsequent planning efforts have focused on the ICs (Chicago Sustainable Industries – 2013).

The intent of this initiative is to develop Land Use Plans for each Industrial Corridor, like those developed for North Branch, Kinzie, and Ravenswood in 2017-2019, which were completed due to development pressures and an expanding Central Area.





Building on Past Industrial Corridor Planning Initiatives

- Strengthen Chicago's Industrial Corridors as economic engines and vital job centers
- Improve access for all transportation modes
- Enhance unique natural and built assets
- Use environmental justice principles to establish criteria and policies for geographies harmed by environmental degradation
- Balance the economic benefits of moving goods with negative impacts on communities, eliminating, then equitably distributing burdens

Established during prior Industrial Corridor planning studies





Established during Citywide Plan development

What we have heard so far...

- Desire for diverse building types, including senior housing
- Landscaping buffers near residential areas
- Alternative uses for vacant sites
- Maintain existing jobs and attract new businesses
- Preserve the Mars plant's façade for corridor's visual identity
- Flooding issues in parts of the industrial corridor
- Need for more bike lanes
- Improved truck access for manufacturing
- Environmental concerns: noise, air pollution, and truck traffic near residential areas
- The top three priority goals for the industrial corridor are (in order):
 Environmental issues, Job opportunities, and Attractive buildings and areas







Market Introduction

What we know

Land use change is prompted by individual property owner, business, and developer interests.

What we need to know

How the current market trends and corridor conditions influence the viability of different land uses (e.g., residential, office, retail).

AIC BASICS



POPULATION 1,350



HOUSEHOLDS 524

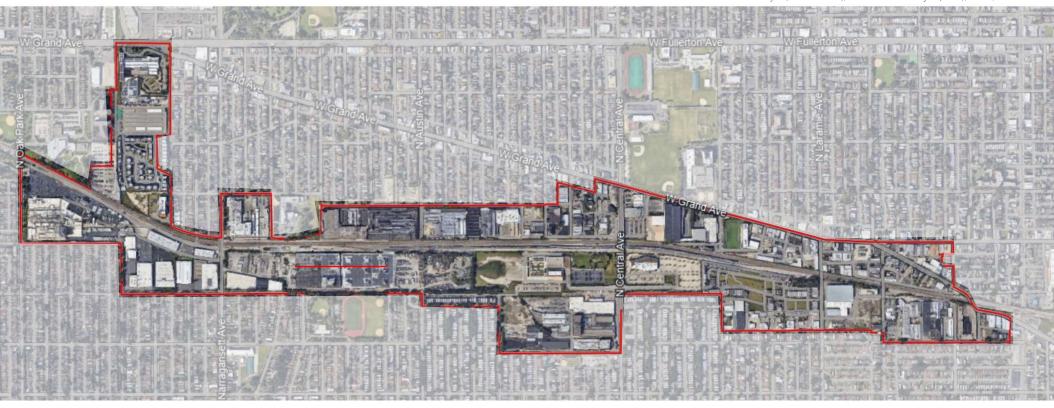


BUSINESSES 120+



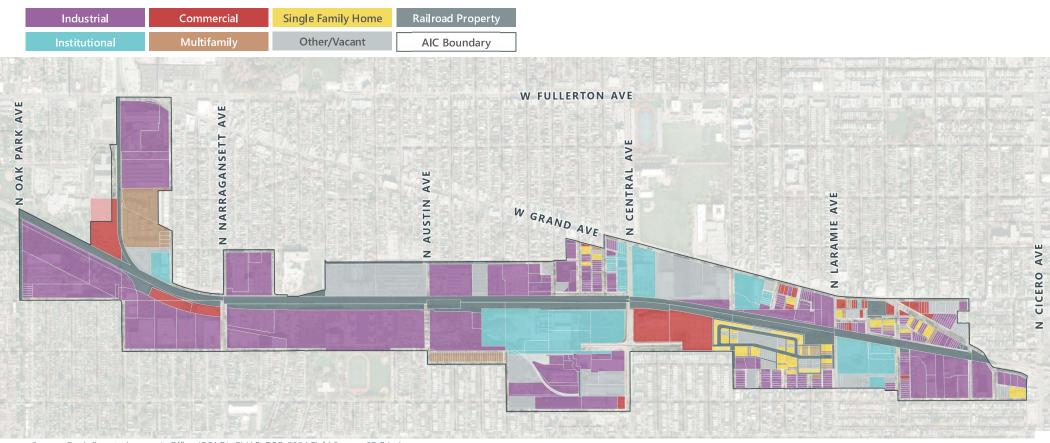
EMPLOYEES 2,133

Source: Esri Business Analyst (Census 2020), Esri Business Analyst (2023), LEHD, SB Friedman



LAND USE

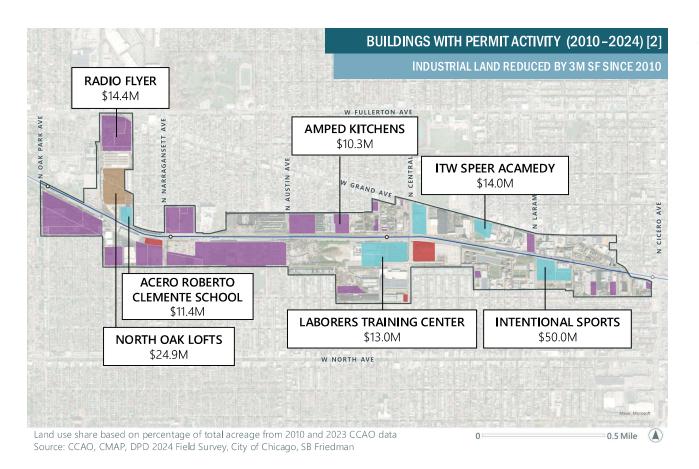
Land use in the AIC is largely industrial but also includes a mix of other uses

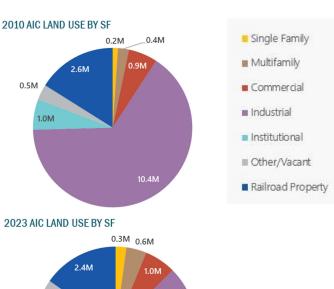


Source: Cook County Assessor's Office (CCAO), CMAP, DPD 2024 Field Survey, SB Friedman

\$166M IN PERMITTED INVESTMENT SINCE 2010

Institutional permits account for over 50% of total AIC investment since 2010



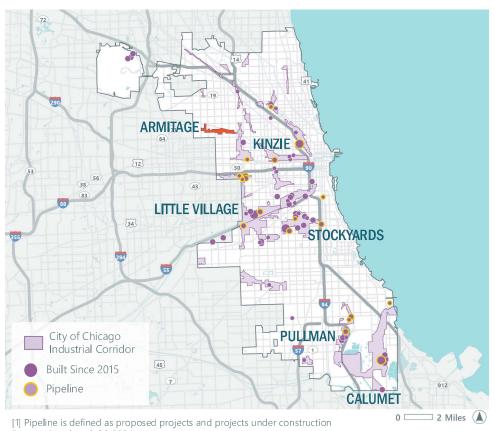


2.2M

1.9M

CITYWIDE INDUSTRIAL DEVELOPMENT ACTIVITY

Over 10.7M SF of industrial developed citywide since 2015, though none within the AIC



Data retrieved on 8-26-2024

Source: CoStar, SB Friedman

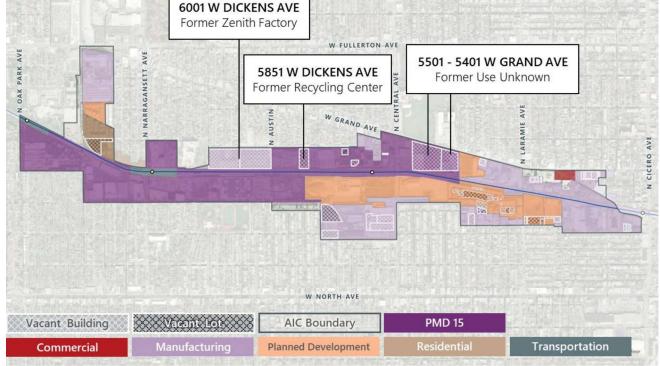
- There have been no new industrial buildings constructed in the AIC since 2015
- City industrial development is concentrated near interstate highways

INDUSTRIAL VACANCY

Vacancy rates have increased from a low of 11% in 2007 to a record high 31% in 2023



Source: CCAO, Chicago Data Portal, CoStar, SB Friedman

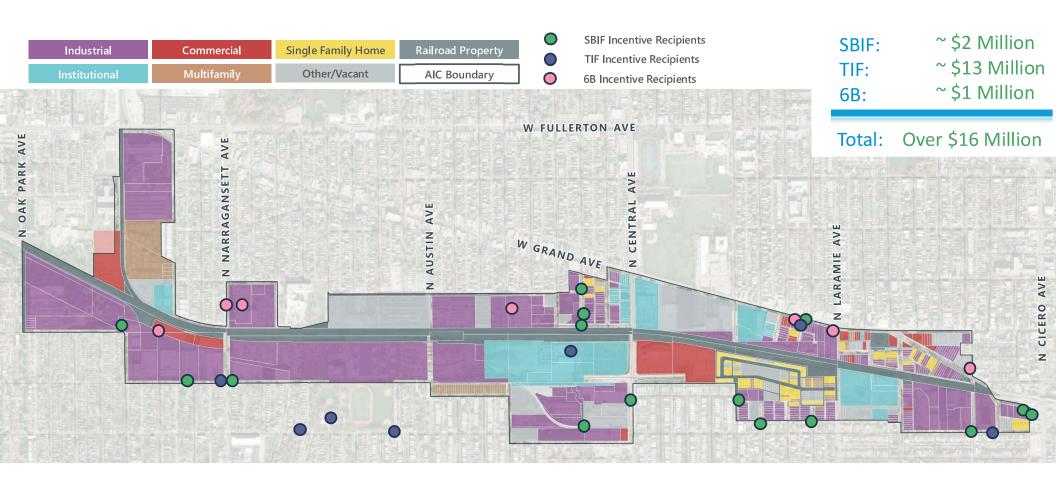


AIC ZONING AND VACANCY

0.5 Mile

OVER \$16M IN ECONOMIC DEVELOPMENT INCENTIVES

The AIC utilized City funding to invest in capital improvements and amenities for neighbors



*NOTE: 6B INCENTIVE TOTALS ONLY AVAILABLE FOR 2024 – INCENTIVE AMOUNTS FOR PROJECTS COMPLETED PRIOR TO 2024 NOT ACCOUNTED FOR IN PRESENTED TOTAL

MANUFACTURING COMPANIES ANCHOR THE AIC

An important industrial and jobs corridor, home both small businesses and multi-national companies

67%

AIC workers are Chicago residents

40

Manufacturing companies in the AIC

1,049

manufacturing employees in the AIC











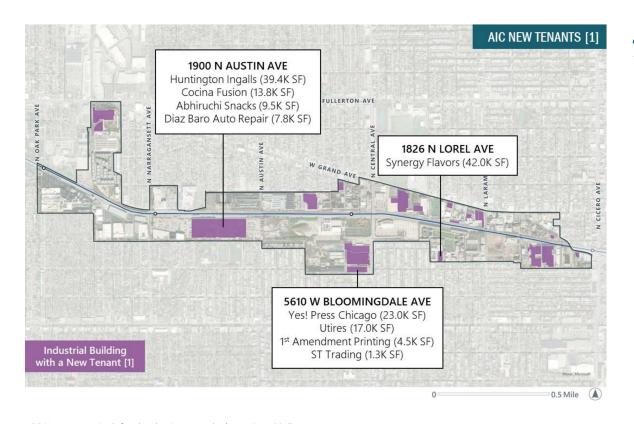


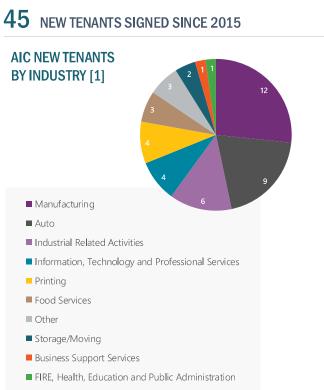


Source: City of Chicago, Department of Planning and Development (DPD), LEHD

LEASING ACTIVITY SINCE 2015

Most recent leases signed are for manufacturing, printing, or automotive businesses





[1] New tenants is defined as having signed a lease since 2015 Source: CoStar, SB Friedman

RECENT RESIDENTIAL INVESTMENT

Residential investment in surrounding neighborhoods a mix of improvements and new construction

RMA RESIDENTIAL BUILDING PERMIT VALUE [1] (2015-2023) 507 Addition/Major Renovation **BUILDING PERMITS** 39 New Construction - Single-Family **BUILDING PERMITS** 36 New Construction - Multifamily **BUILDING PERMITS** \$25,000,000 \$50,000,000 \$75,000,000

SAMPLE INVESTMENTS 5612-18 W Grand



Galewood Flats



[1] All permits larger than \$25,000 Source: City of Chicago, CoStar, SB Friedman

MARKET TAKEAWAYS

How is the current market influencing the viability of different development possibilities?









Limited access to the highway and developable land limits opportunities Local workforce availability and access to transit are attractive to employers Rising vacancy and aging building stock have prompted land use changes Recent leasing activity demonstrates demand for small-scale affordable industrial space

Please take a 5-minute break.

When you return, you will see on your screen a message inviting you to join a breakout room.

Please accept and see you there!

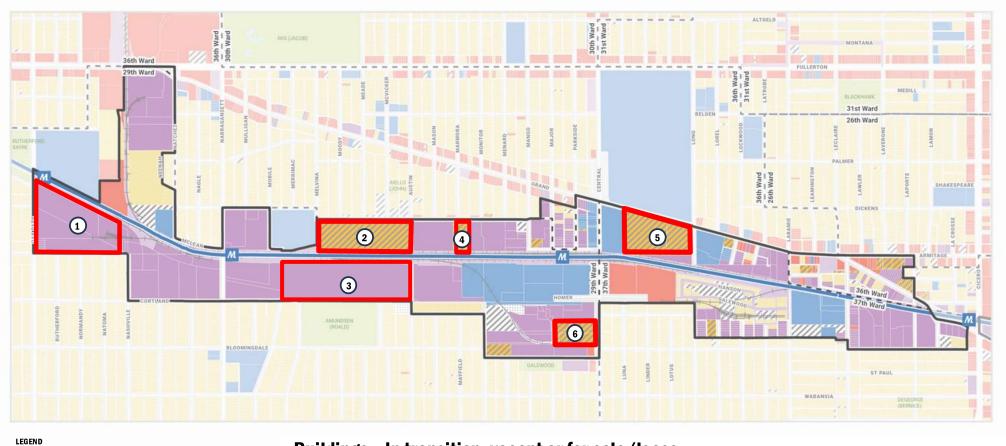


Breakout Groups!

- There will be three topics
 - o Land Use, Jobs, Infrastructure
 - o At the beginning of each topic, the discussion questions will be sent to the work group via chat
 - Use the chat to answer the questions, in addition to live discussion
 - If you do not want us to miss your question/ comment and we run out of time, use the chat!
 - Everyone must provide at least one answer/comment per question in the chat regardless of participating in the live discussion

Breakout Rooms – Topic #1: Land Use questions

- What do you think the impact would be on the industrial corridor (IC) if the uses switched from
 industrial uses to commercial, residential, or institutional uses (or a mix)? Considering for example,
 the map of "Buildings In transition, vacant or for sale/lease" on the following slide. How would this
 impact your business or your residence?
- What would be the impact on the IC if new industrial services are established in the IC? Examples include materials services for construction, utilities, recycling and waste handling
- Are there any areas in the IC where the uses conflict? (example, places where trucks are using residential streets, industrial processes are making noise etc.)





Buildings - In transition, vacant or for sale/lease

1. Mars Inc. - 2019 Oak Park Ave.

2. Zenith - 6001 W. Dickens

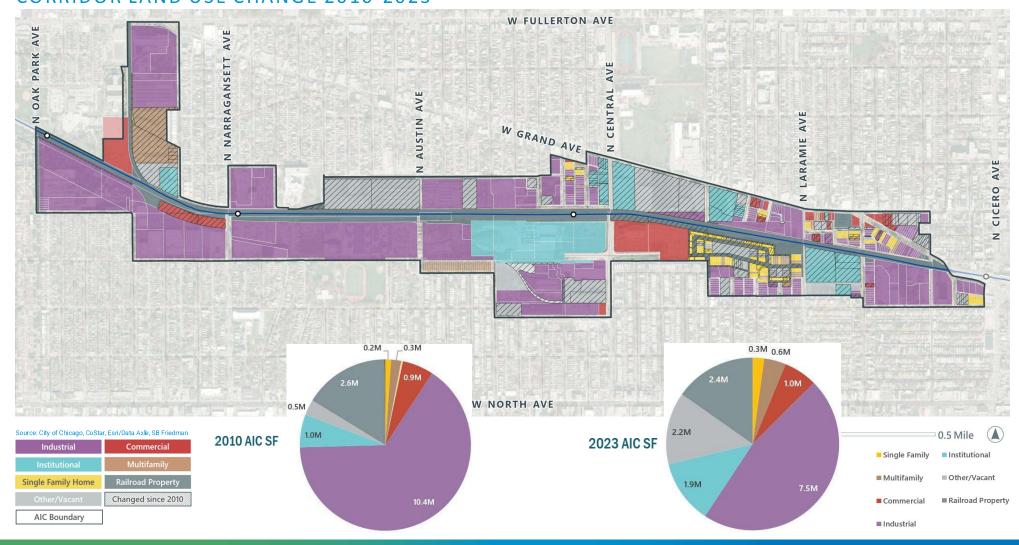
3. 1900 N. Austin

4. 5851 W. Dickens

5. 5501-5401 W. Grand

6. 1812 N. Central

CORRIDOR LAND USE CHANGE 2010-2023



Breakout Rooms – Topic #2: Jobs Questions

- How can the AIC's location near schools like Prosser (career and technical training in manufacturing/construction, transportation) and ITW Speer Academy (STEAM training) be used to support job training and workforce development? Local schools and institutions can provide opportunities such as career training and workforce development programs
- How can we keep existing jobs and attract new ones to the area? For example, what financial incentives are available (SBIF, TIF, LIRI support), and how can we use other city and regional resources (like WBC recruiting efforts) to bring in suitable businesses?

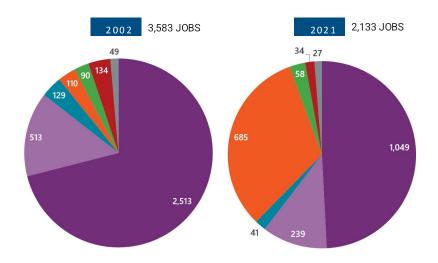
MOVED THIS BACK UP TO THE LAND USE SECTION FOR REFERENCE

ARMITAGE INDUSTRIAL CORRIDOR FRAMEWORK PLAN

CORRIDOR EMPLOYMENT TRENDS

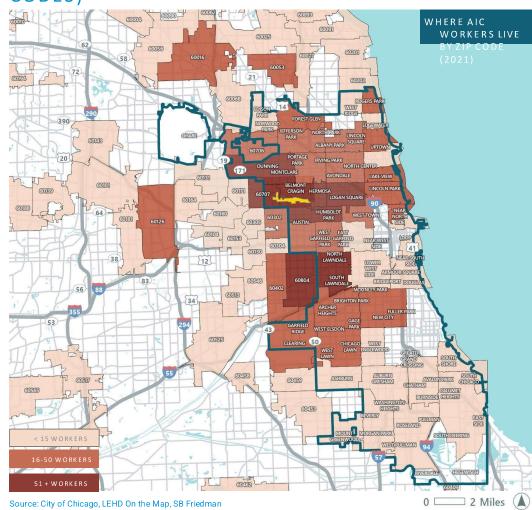
Corridor Employment Decreased by Nearly 1,500 Jobs From 2002 to 2021 The Largest Declines Occured in Manufacturing Jobs, which Saw a 58% Decline

Total Job Change:



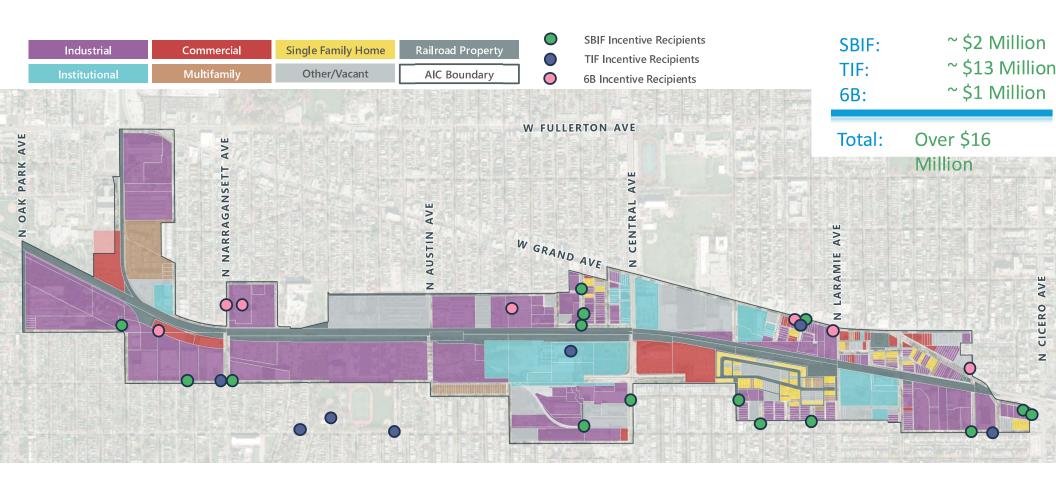
- Manufacturing
- Industrial Related Activities
- Information, Technology and Professional Services
- **■** Business Support Services
- FIRE, Health, Education and Public Administration
- Retail and Entertainment
- Other

WHERE CORRIDOR EMPLOYEES LIVE (TOP 100 ZIP CODES)



OVER \$16M IN ECONOMIC DEVELOPMENT INCENTIVES

The AIC utilized City funding to invest in capital improvements and amenities for neighbors



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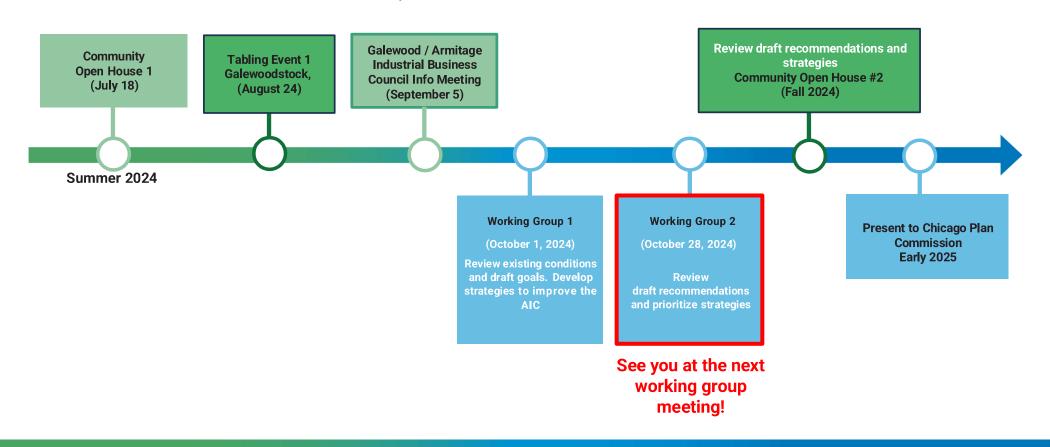
Breakout Rooms – Topic #3: Infrastructure

- As we think of the future needs of the AIC, what infrastructure needs to be updated to support the AIC? For instance, we've heard there are flooding issues near Petra & Hollum, and CDOT has indicated that that street will be reconstructed with new storm-sewers. Are there any other areas that experience flooding that you are aware of?
- Are there any roadway improvements that can help decrease or improve how trucks move through and within the corridor? We've heard that the intersection of Cortland and Narragansett experiences conflicts with truck traffic in areas that are close in proximity to residential. What solutions could be implemented in this area to reduce the conflict?
- As far as other transportation infrastructure, we've heard that people appreciate being close to a
 variety of transit options including Metra, buses, roads, bike lanes and sidewalks. Are there roads
 that need bike lanes or places or streets that need safer pedestrian facilities (sidewalks,
 crossings, bus stops)?
- Using public rights of way to plant trees or install plantings may help to provide a buffer between industrial uses and residential or institutional uses. Plantings and trees could also help with flooding, noise and urban heat. Are there places that you think this could or should be done?



Next Steps

- We will send meeting summary to all Working Group Members, and post online
- Please email/phone/drop in chat any other thoughts to be considered that we didn't discuss today



Comments or questions?

THANK YOU