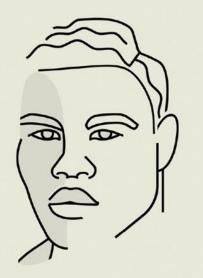
JANUARY 30, 2024



JOE LOUIS GREENWAY

# I 'HKI IKF

**MOBILITY & ACCESS** 

# WELCOME!

## TODAY'S AGENDA:

- About the JLG Neighborhood Planning Study
- What we **HEARD**: Community Input
- What we **FOUND**: Data Analysis
- Draft strategies and IDEAS
- Questions
- Breakout Discussions
- Next Steps

5 min 5 min 10 min 10 min 10 min 15 min 5 min



JOE

LOUIS

GREENWAY

A

#### INTRODUCTIONS







Leona Medley, Executive Director <u>WWW.JLGPartnership.org</u> <u>info@jlgpartnership.org</u> 313-482-1333

The Joe Louis Greenway Partnership is a

501c3 non-profit committed to

ensuring the JLG is a space that celebrates

the strength and determination of its

surrounding communities through accessible,

family-friendly programming, beautification,

and ongoing community engagement.

We focus on health and wellness, education, the environment, and thriving neighborhoods.

















#### Community Leadership Team (CLT)

- Charlotte Blackwell, Brilliant Detroit
- Audra Carson, Izzie LLC
- Jeff Jones, Hope Village Revitalization
- Ali Lapetina, Women of Banglatown
- Miriam Smith, East Davison Village Block Club
- Crystal Simmons, Sunnyside Block Club
- Sheri Burton, Midwest Civic Council of Block Clubs
- Sabrina Luvene, Esper Street Block Club
- Deanna Stewart, Equity Alliance
- Sharlene Burris, Kenyatta Block Club
- Katrina Watkins, Bailey Park Neighborhood Dev.
- Erik Paul Howard, The Alley Project
- Lisa Rodriguez, Urban Neighborhood Initiatives

#### JLG Framework Plan, 2021

# GOAL 1

THE GREENWAY WILL ENHANCE RESIDENTS' QUALITY OF LIFE AND PROMOTE COMMUNITY DEVELOPMENT

# GOAL 2

THE GREENWAY WILL PROMOTE EQUITY

# GOAL 3

THE GREENWAY WILL BE A UNIFYING, CONNECTIVE, MULTI-MODAL TRANSPORTATION NETWORK



**INCLUSIVE GROWTH STRATEGY** 

#### HOUSING AFFORDABILITY + WEALTH CREATION

CREATE JOBS + SUSTAIN & GROW BUSINESSES

# IMPACTS FROM OTHER GREENWAYS



South Platte River Greenway Denver, CO

- Homes within a ½ mile of the South Platte River were valued 17% below the rest of the city in 1970 prior to Greenway, and 36% greater than the rest of the city as of 2017
- This transformation accounted for \$18B in home value appreciation, \$64M in additional tax revenue, and \$100M in additional school funding in Denver as of 2017



Midtown Greenway Minneapolis, MN

- From 2000-2019, property located within 500 feet of the Greenway increased in value by \$1.8B, and property located within 1 mile increased in value by \$7.9B
- During this time, more than \$360M was spent on residential building permitting fees within 500 feet of the Greenway, generating at least 2.5K new housing units

Source: Midtown Greenway Coalition, 2021



Indianapolis Cultural Trail Indianapolis, IN

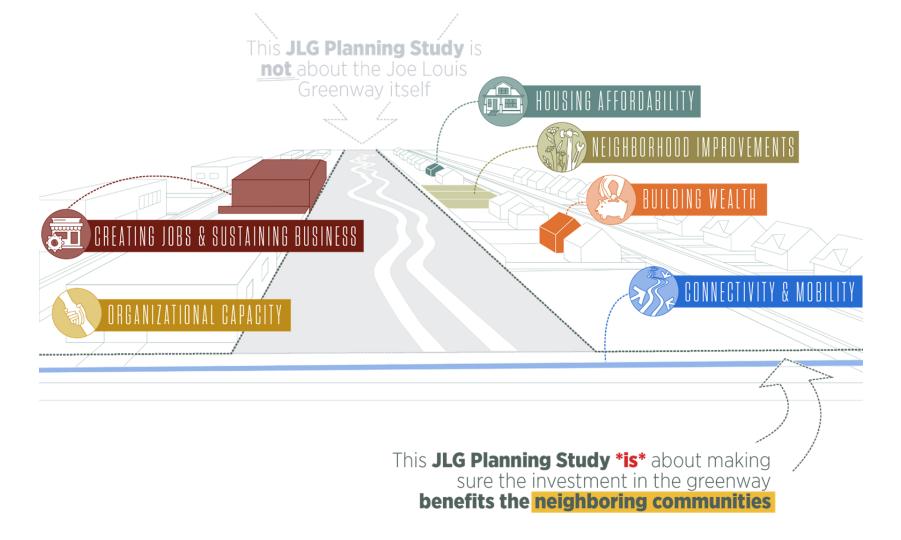
- Visitor spending is estimated to range from \$963K to \$3.2M for each segment of the Trail annually
- 50% of business owners located on the Trail have seen an increase in customers and 48% have seen an increase in revenue since the trail opened, leading to the creation of 40-50 new full-time jobs and 60 new part-time jobs

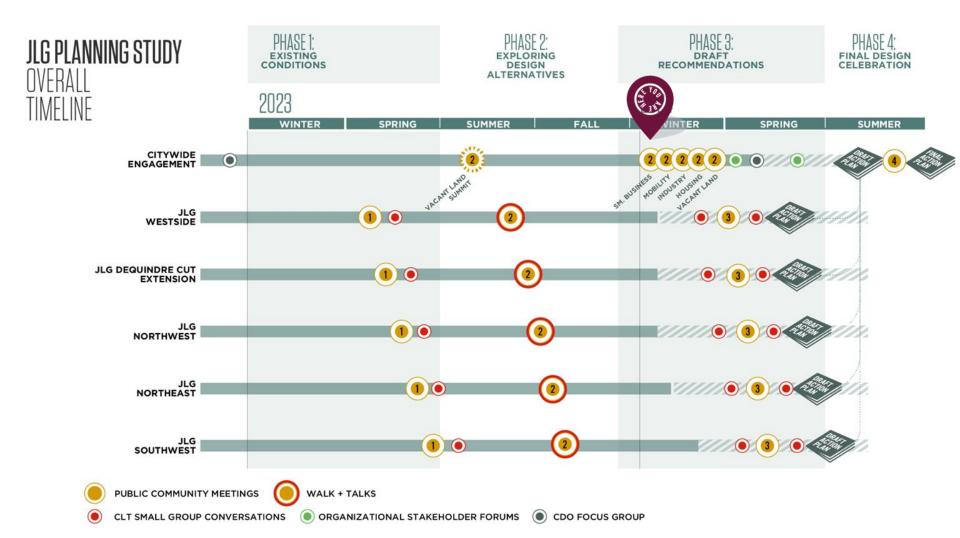


**The 606** Chicago, IL

- From 2011-2015, per capita crime rates in neighborhoods along The 606 – especially low-income areas – fell significantly more than in similar Chicago neighborhoods farther from the trail
- Property crime rates fell fastest in the areas immediately adjacent to the 606, and gradually rose as proximity to the trail decreased

Source: Harris, Larson, and Ogletree, 2015





IN ORDER TO APPLY THESE STRATEGIES, WE NEEDED TO UNDERSTAND THE MOBILITY CHALLENGES AND ASSETS THAT WERE PRESENT IN EACH OF THE PLANNING AREAS

**Bicycle Infrastructure** 

# MOVE AND TALKS

Residents were able to provide insight into their neighborhood's history, current conditions, and future vision.



# **TODAY!**

We want to know your thoughts about the DRAFT strategies for the Greenway

#### Are these draft strategies heading in the right direction?

01:

Is there an idea that excites you? Are there potential strategies missing that **you would like** to see?

03:

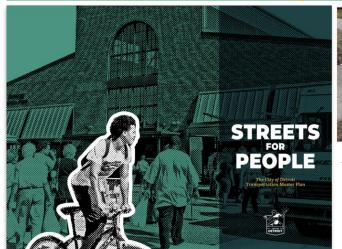
## KEY QUESTIONS:

- How will the greenway contribute to both **local & regional** mobility and recreation access?
- What **barriers & motivations** exist for residents considering using the greenway?
- How can the greenway **improve daily commutes** and which **modes of transportation** are most critical?
  - What **neighborhood destinations** are most important and which routes should be prioritized in **making connections**? What **wayfinding and signage** is needed to help residents and visitors navigate to/from the greenway What **infrastructure improvements** are needed to reach our

mobility and access goals?

#### POLL: How do you move around your neighborhood? The City?











MoGo is Detroit-based non-profit organization, MoGo's mission is to provide equitable, affordable and inclusive mobility for all. We have 80 stations and 620 bikes.



## WESTSIDE: DESTINATIONS

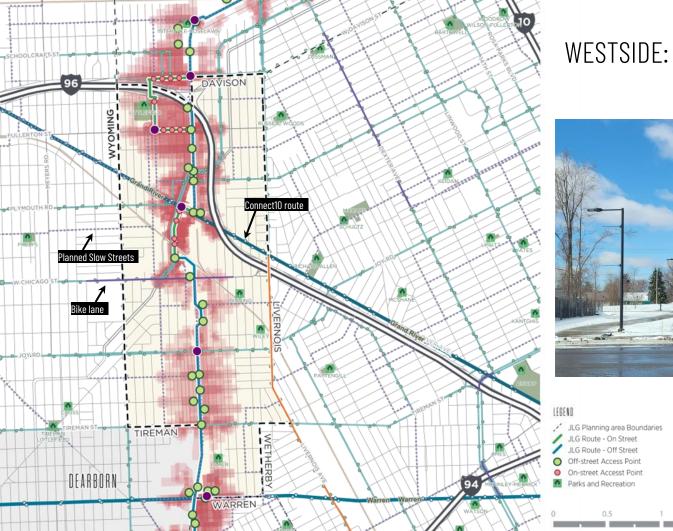




#### POPULATION DENSITY

0 - 1,000 People Per sq mi 1,000 - 8,400 People Per sq mi 8,400 - 15,800 People Per sq mi 15,800 - 24,000 People Per sq mi 24,000 - 629,000 People Per sq mi <sup>US</sup> Census Papelaton Density by census block group

Potential Focus Area



## WESTSIDE: CONNECTIONS



1/4 Mile Walk Distance Off Street Trail Protected Bike Lane

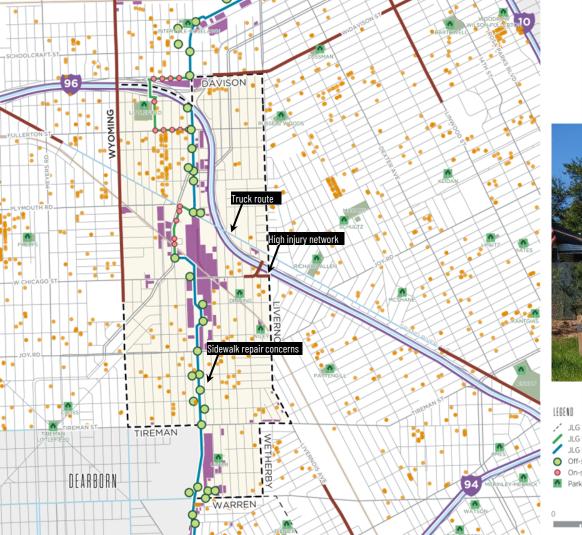
Planned JLG MoGo Stations

Planned Slow Street

- DDOT Station Painted Bike Lane
  - Other Bus Station

Connect 10 Routes

Other Bus Routes



## WESTSIDE: CHALLENGES



#### LEGEND JLG Planning area Boundaries JLG Route - On Street JLG Route - Off Street Off-street Access Point On-street Accesst Point Parks and Recreation

High Injury Network
Highways
Truck Routes
Sidewalk issues reported

2 miles

# BASED ON COMMUNITY FEEDBACK, WE DEFINED FIVE GOALS FOR THE JLG PLANNING AREAS AND THE CONNECTIONS IN BETWEEN THEM:



# Provide safe resident connections

Prioritize safe connection for existing residential, reinforcing connection to nhood assets and commercial corridors with a quality access point every ½ mile



#### **Reduce conflicts**

Mitigate industrial / truck route conflicts and vehicle / pedestrian conflicts

#### Improve transit access

Provide nodes with amenities at intersections with high volume transit routes



#### Improve safe bike access

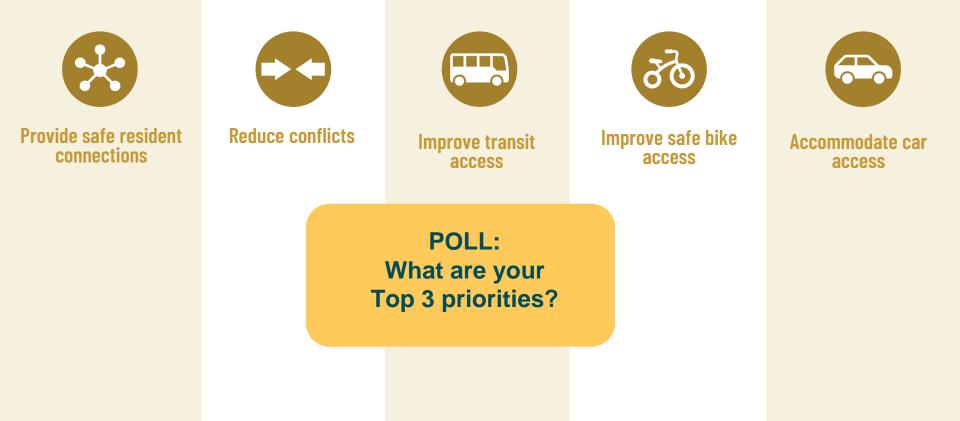
Provide safe bike approaches and transitions to the JLG, connect to existing bike infrastructure and improved bike share and amenities



#### Accommodate car access

Prioritize off-street parking at primary trailheads, emphasize multimodal connection and utilize on-street, existing parking where possible

# BASED ON COMMUNITY FEEDBACK, WE DEFINED FIVE GOALS FOR THE JLG PLANNING AREAS AND THE CONNECTIONS IN BETWEEN THEM:





# PROVIDE SAFE RESIDENT CONNECTIONS

- Prioritize connections to residential neighborhoods, focusing on higher density areas
- Mitigate conflicts with industrial land uses
- Consider improvements for slow street intersections
- Evaluate JLG usership once it opens to identify user gaps and adjust strategies accordingly



LEGEND









# REDUCE CONFLICTS

- Mitigate conflicts with railways, highways, major roadways, and truck routes
- Prioritize improvement at/near high injury areas



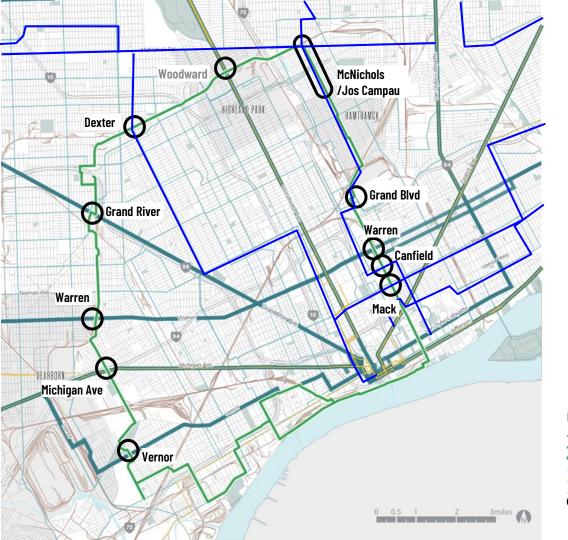




Prairie Road JLG connection in the Northwest



Truck Parking on Joseph Campau and Halleck Streets in the Northeast



# IMPROVE TRANSIT ACCESS

- Prioritize connections to the high volume, high frequency transit routes (Connect10 and planned 20min frequency)
- Improve bus stop conditions and pedestrian approaches to the greenway
- Support policies to increase overall bus reliability and frequency
- Monitor status of future DDOT Reimagined changes

#### LEGEND JLG Planning area Boundaries JLG Route DDOT Connect 10 Routes Regular DDOT Routes SMART Bus Routes Other Planned 20-min Frequency Routes (DDOT Reimagined) Potential Focus Area







# IMPROVE BIKE INFRASTRUCTURE

- Identify locations to prioritize for existing bike lane enhancements and locations to prioritize alternative routes
- Prioritize implementation of the Streets for People Plan, especially slow streets infrastructure
- Consider enhanced cross-Greenway routes, potentially Warren or Chicago



Current MoGo Stations
Future JLG MoGo Stations
Potential cross-Greenway Route
Potential Focus Area



# **IMPROVE ACCESS TO BIKES**

- Expand access to MoGo
- Institutional support for bike access programs

610



/ JLG Route

Current MoGo Stations

Potential Future JLG MoGo Stations



# ACCOMMODATE PARKING

- Prioritize off-street parking with amenities, EV charging, and multimodal mobility options at primary gateway trailheads and near intersections with major roads, aiming for every 2 miles or less
- Utilize on-street parking, and partner with others to utilized existing parking where possible at other access points
- Balance need for parking facilities with use of existing resources

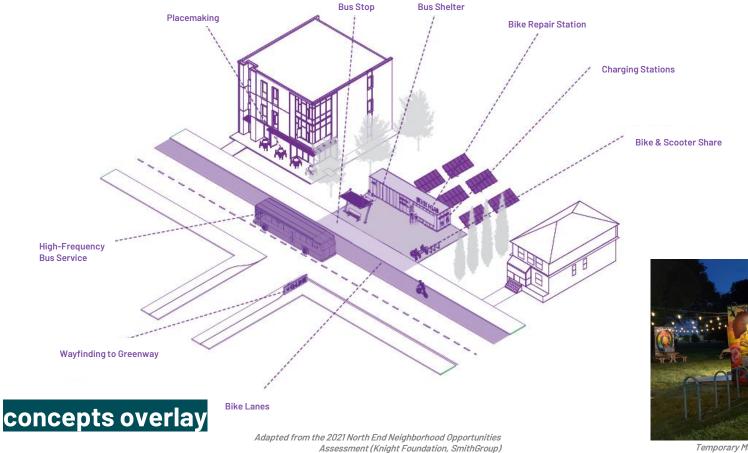




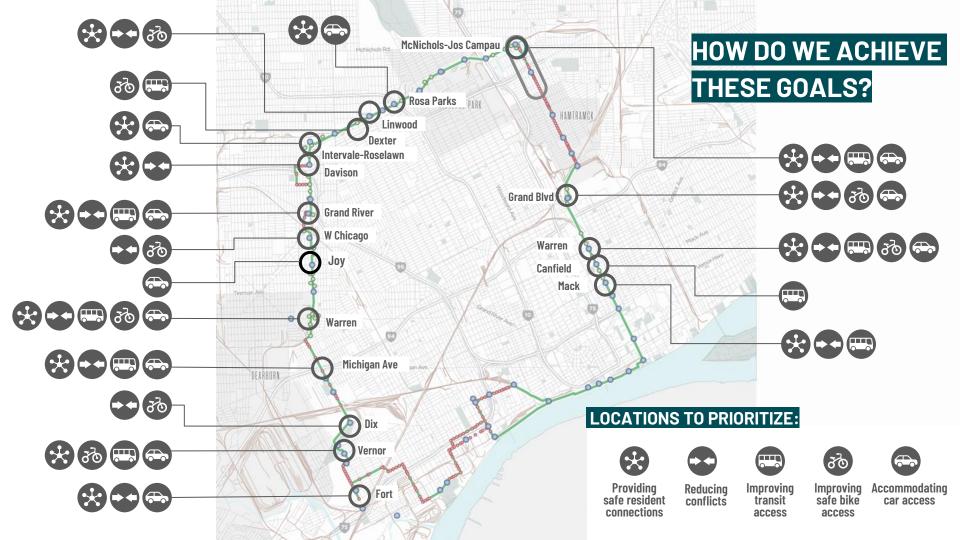
# ENHANCED JLG PARKING LOT



## MOBILITY HUB **EXAMPLE**



Temporary Mobility Hub Pilot @Michigan Central Station



# LET'S BREAK OUT INTO GROUPS! We want to know your thoughts about the strategies for the Greenway

#### Are these draft strategies heading in the right direction?

01:

### Is there an idea that excites you?

Are there potential strategies missing that **you would like** to see?

03:



- 1. Provide safe pedestrian connections.
- 2. Reduce conflicts.
- 3. Improve transit access.
- 4. Improve bike access.
- 5. Accommodate car access.

#### Key Strategies:

- Prioritize good sidewalks, crosswalks, traffic calming, lighting, and trees around **major JLG access points**
- In **high conflict areas**, identify opportunities for road rightsizing, crossing enhancements, reinforcement of greenway character, and alternative routes
- Prioritize bus shelters, amenities, and safe approaches on **Connect10** and planned frequent routes
- Prioritize safe approaches, traffic calming, and amenities for bicycle access, especially around **existing bike lanes**
- Improve **access to bicycles**, collaborating with employers and other partners
- Identify **preferred Slow Streets** bicycle connections to the greenway
- Provide **parking lots at major access points**, aiming for every 2 miles, and in between emphasize on-street parking and alternative modes
- Locate **multimodal mobility** hubs at access points with high connectivity in several modes

#### **Next Steps**

1. Upcoming topic-specific virtual public meetings - Register through bit.ly/jlgsignup! Commercial/Small Business Thursday - January 25

Mobility Tuesday - January 30

🔲 Industrial Thursday - February 01

Housing Tuesday - February 06

Vacant Land Thursday - February 08

1. Stay tuned via **detroitmi.gov/jlgplanning** for more details about upcoming events.

# THANK YOU!

# Please join our next virtual meetings, and spread the word with your friends and neighbors!

detroitmi.gov/jlgplanning IG: @jlouisgreenway FB: Joe Louis Greenway

# Joelouisgreenway@detroitmi.gov