

#### PUBLIC INVOLVEMENT MEETING #1

Project ID 2590-04-01

#### West Lisbon Avenue

North 100<sup>th</sup> Street to West Burleigh Street

11/10/21







#### **Public Involvement Meeting**

- This meeting will be recorded and posted on www.lisbonavenue.org
- Please mute your microphones
- If you have any questions or comments, please type it in the chat box provided and we will answer during the Q&A segment









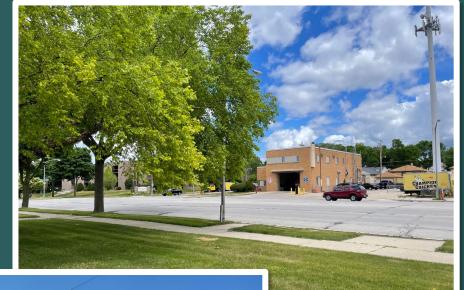






# Agenda

- Introductions / Project Team
- Project Overview
- Existing Conditions
- Project Goals
- Schedule
- Public Involvement
- Discussion













#### Introductions / Project Team

# West Lisbon Avenue Public Meeting Presenters



**Darci Hackbarth**De Vor Communications
Public Involvement



**Brian Wilson**EMCS
Project Manager



Silvana Pobric EMCS Assistant Project Manager/Design Lead

#### **Project Staff**

**Greg Hafeman**WisDOT
Local Program
Project Manager

Megan O'Connor City of Milwaukee Support for Business Liaison

**Samuel Medhin**City of Milwaukee *Project Manager* 





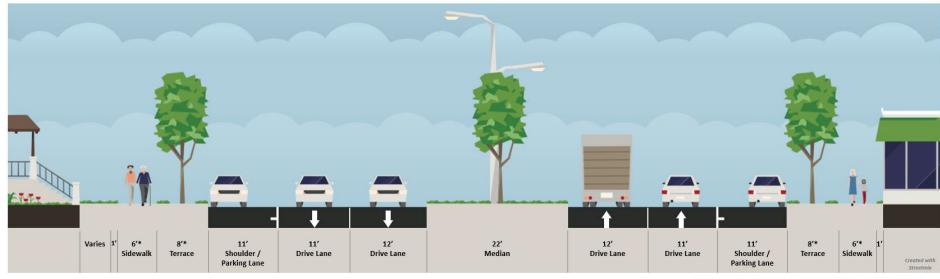


#### **Project Overview**



- West Lisbon Avenue
- North 100<sup>th</sup> Street to West Burleigh Street (2.1 miles)
- Project proposed due to failing pavement
- Reconstruct roadway:
  - Pavement
  - Curb and gutter
  - Driveway aprons
  - Sidewalk
  - ADA pedestrian curb ramps
  - Drainage structures / storm water
  - Traffic signals
  - Street lighting
- Intersection improvements
- Potential access modifications
- Some side street work included

#### **Existing Roadway Section**



\* Widths vary, typical widths are shown; no sidewalk along cemetery



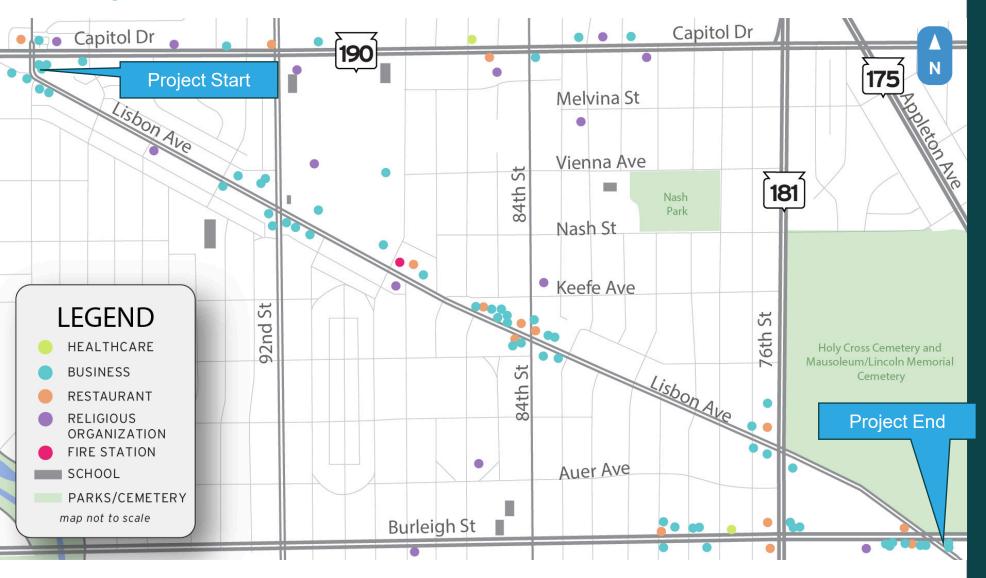
- Current 4-lane divided roadway
  - 22' center median
  - Two travel lanes each direction (12' and 11')
  - Shoulder / parking lane (11')
  - Terrace (8' typical)
  - Sidewalk (6' typical)
  - 1' from sidewalk to right-of-way
- Street trees in terrace and median
- Lighting in median
- No designated bicycle accommodations
- No sidewalk along Holy Cross Cemetery







## **Existing Corridor Characteristics**



- Adjacent property uses
  - Single-family homes
  - Multi-family residences
  - Commercial properties
  - Schools
  - Churches
  - Holy Cross Cemetery
  - Fire station
- Stakeholders
  - Local corridor
  - Commuters







### **Existing Corridor Characteristics**

Posted Speed:



**Existing Traffic:** 



Crashes:



Oversize Overweight (OSOW) truck route:



**Functional Class:** 









#### Real Estate and Construction



#### **REAL ESTATE**

- No real estate acquisition anticipated
- Potential for city to obtain construction permits
  - Minor lawn grading to match into sidewalks
  - Flattening driveway slopes



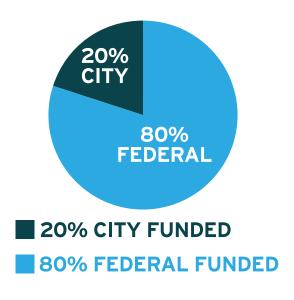
#### **CONSTRUCTION**

- Tentatively scheduled to start 2025
- Anticipated to be 2-year project
- Funded through WisDOT Local Program
- Some assessments to property owners for sidewalk and driveway aprons

# \$10M-\$15M

WILL BE INVESTED

INTO THIS INFRASTRUCTURE PROJECT FUNDED THROUGH WISDOT LOCAL PROGRAM









## **Project Goals**



Address deteriorated pavement and roadway infrastructure



Enhance stormwater management



Reduce crash rates and severity



Improve transportation safety and mobility for all users

- Motorists
- Pedestrians
- Wheelchair and other mobility device users
- Bicyclists
- Transit (side streets)



Implement traffic calming measures



Avoid, minimize, or mitigate environmental impacts

- Street trees
- Historic properties
- Cemetery



Provide a functional, livable street meeting the characteristics of the corridor and the community







#### Complete Streets

- Local, state, and federal policies
  - City of Milwaukee: address accessibility and maximize comfort, safety, and needs of all users
  - WisDOT: give due consideration to establishing bicycle accommodations and pedestrian facilities on most highway projects funded with state/federal funds
  - US DOT: incorporate safe and convenient walking and bicycling facilities into transportation projects



Milwaukee Complete Streets
Health and Equity Report 2020

#### Multimodal Transportation

The Department of Public Works is focused on providing sustainable, vibrant, equitable, and connected streets and public spaces that provide choice, safety, comfort, and access for everyone in Milwaukee

























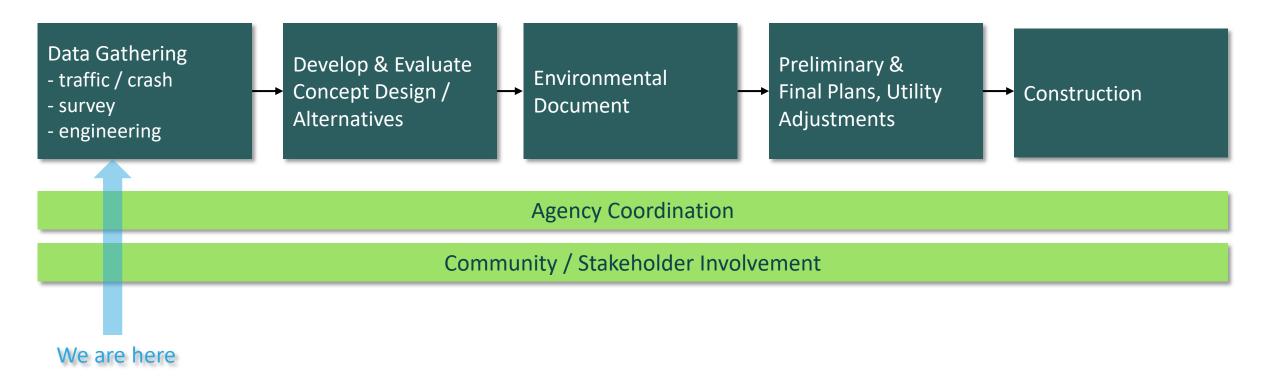
- Project will follow these and other applicable policies
- Alternatives will be evaluated with project; stay tuned
- Your input on needs and concerns for the corridor will be valuable in developing and analyzing alternatives







## Project Schedule – Design Process









# Project Schedule

Tasks	2021				2022				2023				2024			
	Jan- Mar	Apr- Jun	Jul- Sep	Oct- Dec												
Public Involvement Meetings																
Survey																
Traffic / Crash Analysis																
Alternatives Analysis																
Environmental Documentation																
Preliminary Plans / Design Study Report																
Utility Workplans																
Final Plans and Specifications																







### Public Involvement Meetings (PIMs)

# PIM #1 [November 2021]

- Introduce project
- Gather public input to determine issues and goals



# PIM #2 [Spring / Summer 2022]

- Provide crash and traffic analysis
- Present feasible roadway alternatives
- Gather public input on alternatives



# PIM #3 [Fall / Winter 2022]

- Present preferred alternative
- Gather public input to complete environmental documentation



# PIM #4 [Late 2023]

- Present preliminary plans, construction staging, access modifications
- Gather public input on design specifics and potential construction concerns



Project team also available to attend community events



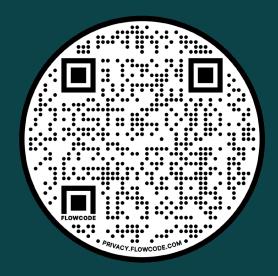






## Public Input

- Visit www.lisbonavenue.org
- Click on "Contact Us" to provide input or sign up to receive project updates









#### **Community Engagement**



This project is utilizing Social Pinpoint to gather and analyze the community's feedback on the project. Social Pinpoint provides the project team a way to engage with the community and stakeholders.

Stakeholders can access Social Pinpoint by going to <a href="mailto:engagemke.com/lisbonave">engagemke.com/lisbonave</a> or by scanning the QR code on this page.

The website has a variety of engagement activities and surveys for stakeholders. We are interested in hearing from residents and businesses about what they think could be improved.













#### Discussion





If you have any questions or comments, please "raise your hand" by clicking the icon on your screen or type it in the chat box provided and we will answer during the Q&A segment.









# SOME THINGS TO THINK ABOUT



- While walking
- While driving
- While riding a bike
- While using wheelchairs and other mobility aids / devices

#### Do you see bicyclists riding along West Lisbon Avenue?

- If so, where?
- If you ride your bicycle, how comfortable are you riding on the street?

# What information can you share regarding the following, to assist in the project evaluations and design?

- Historic structures or properties
- Archaeological resources (cemeteries, burial areas)
- Threatened or endangered species
- Hazardous / contaminated materials
- Areas with poor drainage, other drainage issues
- Private drains connecting to street storm sewer

# For businesses, what concerns do you have during or after construction?

- Hours of operation
- Type / size of delivery vehicles
- Time of day for deliveries
- Specific delivery routes/circulation on your property
- Other relevant information

What do you like about the street?

What could use improvement?

Where is it difficult to cross the street?

Where is street parking used the most along the roadway?







# **QUESTIONS OR COMMENTS**



#### **Contact Information**

Questions or comments about the West Lisbon Avenue project?

Please contact:

#### **Darci Hackbarth**

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#### **Brian Wilson**

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A recording of the meeting will be posted at <a href="https://www.lisbonavenue.org">www.lisbonavenue.org</a>







