# Superior Midway

PRESENTATION FOR CLEVELAND CITY COUNCIL DPS COMMITTEE

**JANUARY 10, 2023** 



#### **Agenda**

01 Project Background

**02** Project Overview

03 Next Steps

**04** Q&A



#### **Project Background**



Figure 4. Cleveland's Streetcar Network, 1900



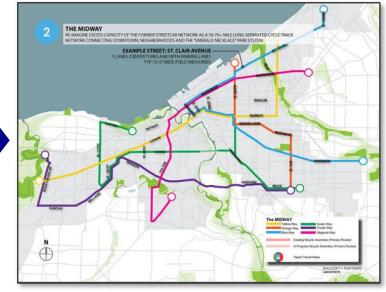


Figure 4. Midway Initiative Concept Map



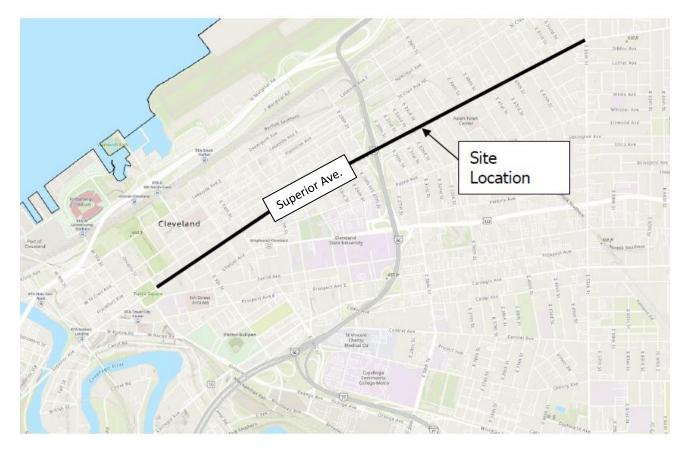
#### **Project Background**



Initial concept – not engineered for design



#### **Project Background**





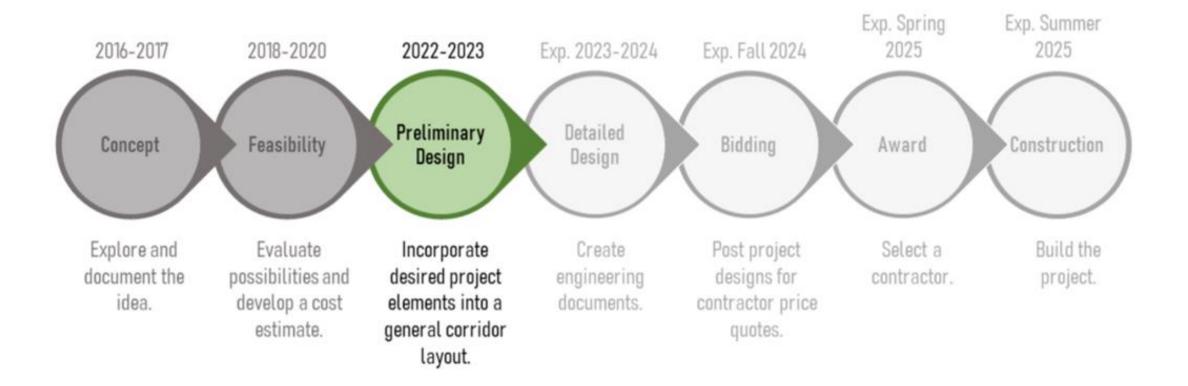


Project Location

2017 Midway TLCI Concept Renderings



#### **Project Timeline**





#### **Funding Summary**

- Design Cost Estimate: \$2,380,000
  - \$1,480,000 Federal Transportation (CMAQ) Funds
  - \$ 900,000 Road and Bridge Bonds
- Construction Estimate: \$22,686,250
  - \$18,149,000 Federal Transportation (CMAQ) Funds
  - \$ 4,537,250 City Share (Pending)

#### **TOTAL ESTIMATED PROJECT COST \$25,066,250**



#### **Next Steps**

#### **Detailed Design & Engineering**

February 2023 – March 2025

**ODOT-Let Bid** 

March 2025

#### **Estimated Construction**

May 2025 – October 2026

Project updates available at MidwayCLE.org



# Lorain Midway (formerly Lorain Cycle Track)

PRESENTATION FOR CLEVELAND CITY COUNCIL DPS COMMITTEE

**JANUARY 10, 2023** 



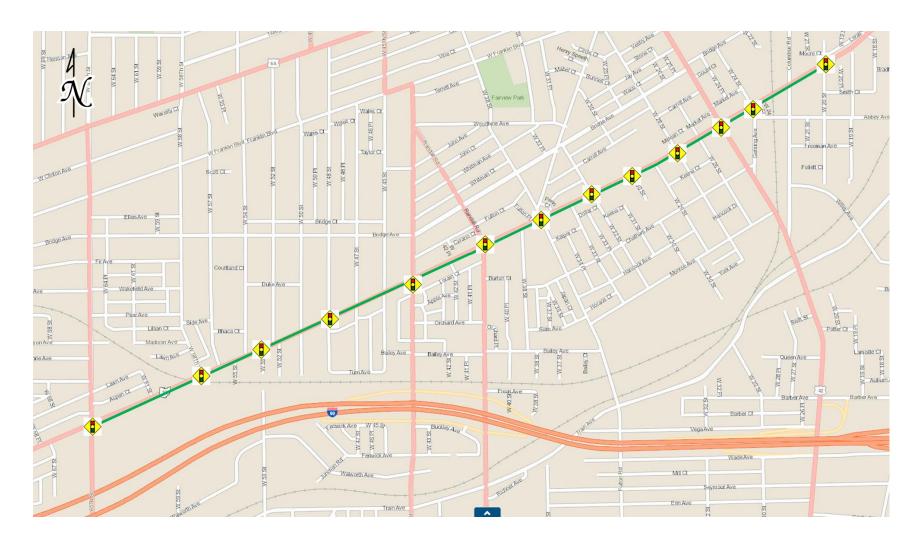
#### **Agenda**

- Background
- Recent Public Feedback
- Funding
- Next Steps



#### **Lorain Midway**

- 1.8 miles of Lorain Ave,
  W. 65 to W. 20
- Wards 3 and 15
- Primarily mixed use (commercial/residential) with residential side streets



Lorain Ave. Midway Project Area



### Lorain Ave: Existing Right-of-Way



SIDEWALK 10' +/-

ON-STREET PARKING & DRIVING LANES

46' +/-

SIDEWALK

10' +/-



Total Width = 66 ft

#### **Background**

- The City has been rehabilitating Lorain Avenue from west to east to improve pavement conditions:
  - 2010: West City Limit to West 150<sup>th</sup>
  - 2017: West 150<sup>th</sup> to West 117<sup>th</sup> with streetscape and bike lanes
  - 2020: West 117<sup>th</sup> to West 65<sup>th</sup> with bike lanes
- ▶ The remaining section is West 65<sup>th</sup> to West 20<sup>th</sup>
  - Based on Living Lorain Improvement Plan (2013) and Lorain Design Concept (2015), the following configuration was presented and approved by CPC in 2015:
    - 2 lanes of traffic with parking on one side
    - two-way street-level cycle track on the other



#### **Lorain Midway Project Background**









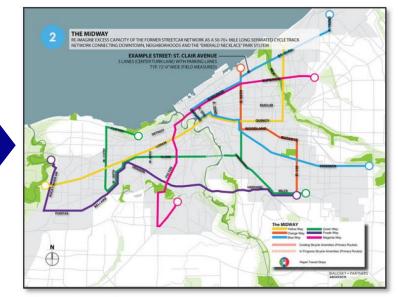
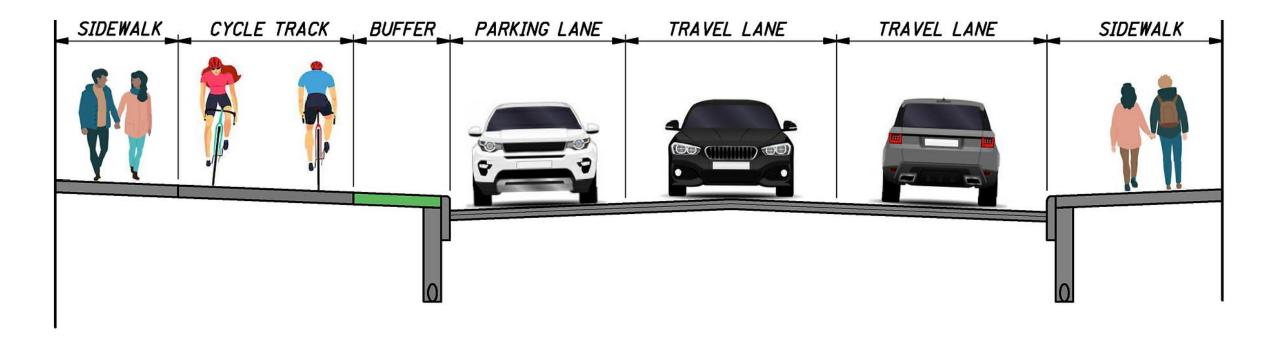


Figure 4. Midway Initiative Concept Map



#### **Proposed Lorain Midway**





#### **Public Feedback**

- A project website was created in May 2021 to provide a public update: <a href="https://www.livingloraincycling.com/">https://www.livingloraincycling.com/</a>
- The website describes four bicycle facility options (including bike lanes) that could be implemented, some at less cost and sooner.
- ▶ 141 public responses were received, with 97 (69%) indicating a preference for "Option 1", a sidewalk-level bicycle facility
- Option 1 follows the intent of the configuration approved in 2015



#### **Funding**

Latillated Collati delibil Coat.	<b>Estimated</b>	Construction	Cost:
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\$30,179,000 (2023)

#### **Available Funding:**

Congestion Mitigation and Air Quality program (CMAQ) \$9,384,000		Congestion	Mitigation	and Air	Quality	program (	(CMAQ)	\$9,384,000
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NOACA Federal Transportation Alternatives (7)	ΓAP) Ş	\$1,500,000
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7 City Noda and Driage Donas 72,500,000		City Road and Brid	ge Bonds	\$2,300,000
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ODOT Urban Paving	\$1,776,000 <sup>2</sup>
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Total Available Funding	\$14,960,000
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#### **Funding Notes:**

- 1. NOACA has requested review of the preliminary design to confirm the proposed design meets the award requirements.
- The ODOT Urban Paving fund is intended for street resurfacing, and not for full pavement replacement as may be required to provide for a sidewalk-level bicycle facility. When preliminary plans are ready, they will be submitted to ODOT to determine the status of this funding source.



#### **Next Steps**

- Prepare preliminary plans and environmental document for Option 1
  - ▶ This will make the project a stronger candidate for grant applications that could help close the funding gap.
- Issue RFP for Preliminary Design in early 2023
- Timeline:
  - Preliminary Design June 2023 to December 2024
  - Grant Applications 2024 until funding gap is closed
  - Final Design To be determined



## Questions?



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