

Ottawa Street Reconstruction (HC 174) Public Input Meeting

March 24, 2025



moore
engineering, inc.

Agenda

- ▶ Welcome & Introductions
- ▶ Project Overview
- ▶ Engagement Process
- ▶ Design Alternatives
- ▶ Next Steps
- ▶ Group Q&A

Open House resumes until 8 p.m.



About the project

Project scope

Upgrades along the project area are anticipated to include a **new roadway with lighting** for improved safety and accessibility, **new stormwater systems** for enhanced drainage, **pedestrian facilities** such as sidewalks and crosswalks, and convenient **access** to nearby businesses.





Engagement Process

Project Engagement Strategy

- **Engagement Goal:** Gather assessment district/property owner input to help shape design.
- **Engagement Approach:**
 - Stakeholder Advisory Committee meetings
 - Online engagement via Social Pinpoint
 - Idea Wall
 - Interactive Map
 - Survey

Property Owner Input

▶ Design Preferences

- ▶ Majority support roadway reconstruction
- ▶ Majority oppose a center turn lane
- ▶ On Street parking considered

▶ Design Considerations

- ▶ Safety, access, functionality, cost and impact to properties were top priorities



Design Alternatives

32' Alternative

- ▶ No on-street parking.
- ▶ Sidewalks on both sides of the corridor.



40' Alternative

- ▶ Parking on one side of the street.
- ▶ Sidewalks on both sides of the corridor.

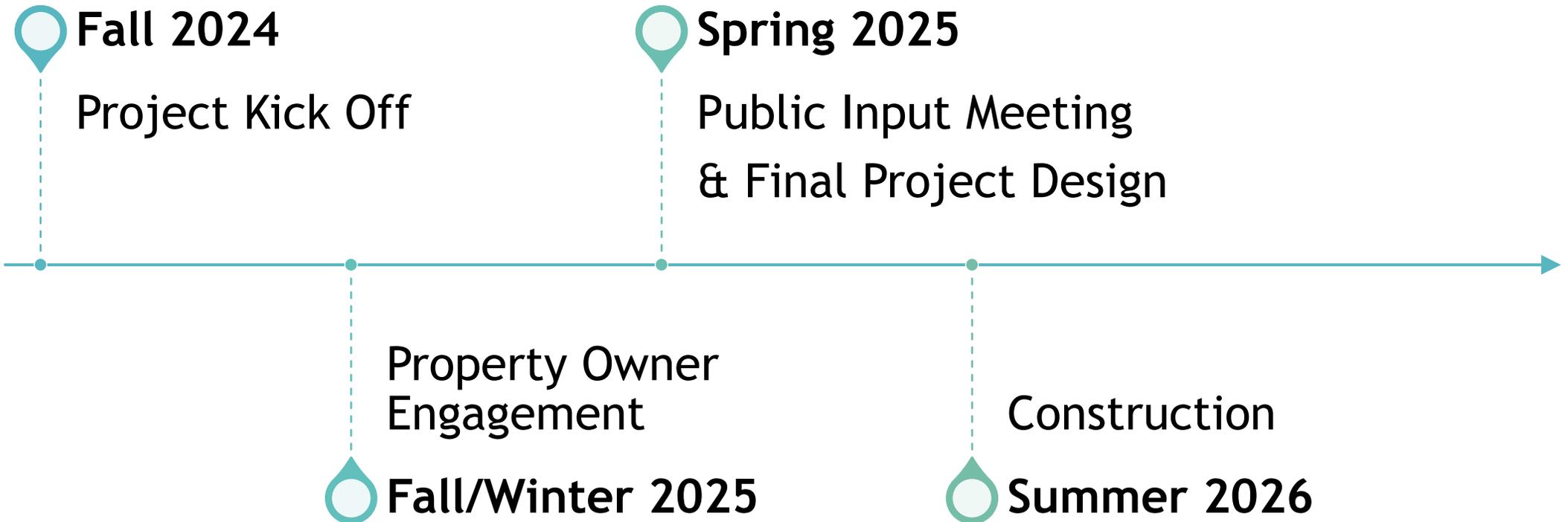


Project Funding

- ▶ Assessment district
- ▶ City participation - approval by City Commission through the budget process
- ▶ Estimates
 - ▶ 32' - \$4,165,000
 - ▶ 40' - \$4,255,000

These are preliminary cost estimates and they include a contingency buffer.

Timeline



Next Steps

- ▶ City commission approved alternative Spring of 2025
 - ▶ Please provide comments by April 4
 - ▶ Email heading - “Public Input Meeting - Ottawa Street”
- ▶ Phase II Final Design complete by Winter of 2025/2026
 - ▶ Continued coordination with landowners
- ▶ Project Construction 2026 (anticipate single construction season)

We want your feedback!

- ▶ Please take our public input survey by scanning this QR code.





Contact Information

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Thank you!

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