# Fisher Creek Trail Phase 1 & Phase 2

#### **Community Engagement Forum**

February 28, 2024 | 5:30 PM

Parker High School Cafeteria







## **Presentation Agenda**

- Project Team & Overview
- Project Funding
- Phase 1 Details
  - Mineral Point Avenue Crossing Improvements
- Phase 2 Details
  - W. Court Street Crossing Improvements
- Schedule







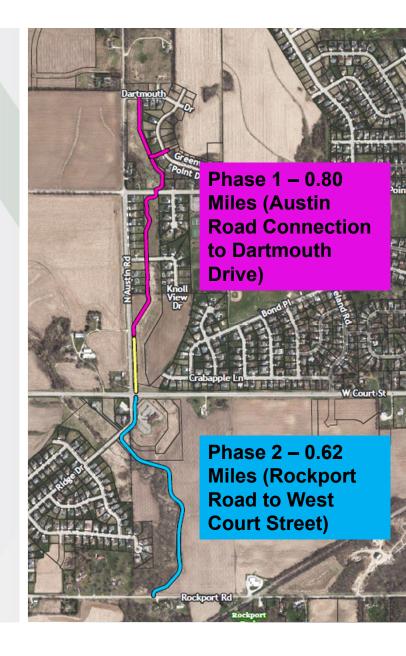
### **Project Team & Overview**

- Phase 1 WisDOT Transportation
  Alternatives Program (TAP) Grant
  - Ryan Rudzinski Project Manager, Batterman
  - Todd Needham Principal of Design, Batterman
- Phase 2 WDNR Knowles-Nelson Stewardship Grant
  - Thomas Ballweg Project Manager, COJ
  - Brad Reents City Engineer, COJ









## **Project Funding**

#### Phase 1 – Austin Road Connection to Dartmouth Drive

- WisDOT Transportation Alternatives Program (TAP) Grant
- \$498,656 Federal TAP Funding
- 80% Federal / 20% Local Split

#### Phase 2 – Rockport Road to W. Court Street

- WDNR Knowles-Nelson Stewardship Grant
- \$249,450 Stewardship Grant Award
- 50% State / 50% Local Split







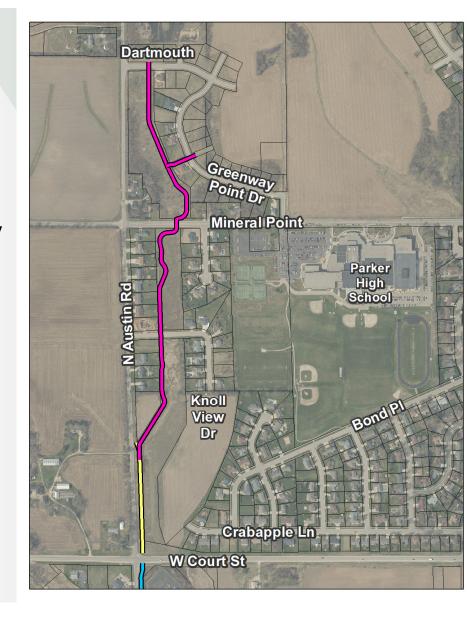
#### **Phase 1 Details**

- 10-foot-wide paved asphalt trail
- Path entirely contained within cityowned greenbelt and city right of way
- Multiple trail alignment options and considerations
  - Trees, drainage, terrain, existing improvements
- Mineral Point Avenue crossing improvements









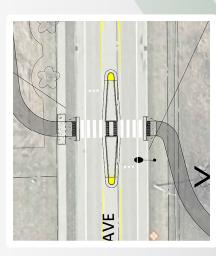
# Phase 1 – Mineral Point Avenue Crossing

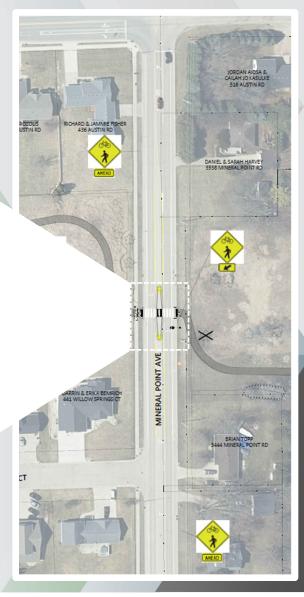
- Proximity to Parker High School
- Pedestrian refuge safety mitigation
- High visibility signage
- Lighting
- Pavement Marking





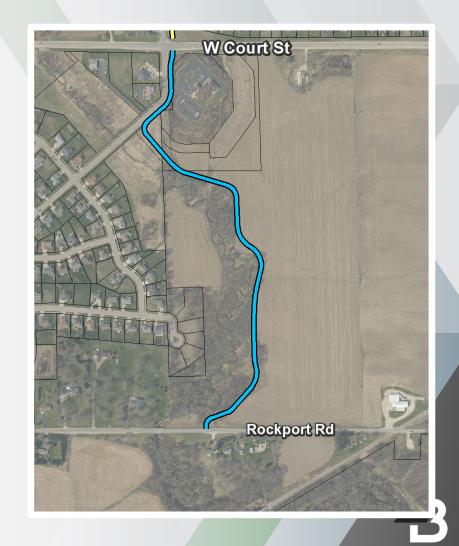






#### **Phase 2 Details**

- 10-foot-wide paved asphalt trail
- Path is located within an existing bike trail easement and city right of way
- West Court Street (CTH WC) crossing improvements









# Phase 2 - W. Court Street Crossing Improvements

- Higher traffic volumes and speeds
- Rectangular Rapid Flashing Beacon (RRFB)
- High visibility signage
- Lighting, pavement markings









# **Project Schedule**

Item	Date
Project Commencement	August 2023
Survey and Wetland Delineation	September 2023
Community Engagement Forum	February 2024
Completed Environmental Review and Preliminary Design	May 2024
Complete Final Design	September 2024
Local Project Bidding	November 2024
Construction	Summer 2025







#### **Thank You for Your Time!**

- 1 Review exhibits
- 2 Ask questions
- 3 Provide input on the comment form





