The purpose of this project is to establish a safe and efficient route for people to walk and bike between **Lower Huron Metropark and** the I-275 Metro Trail



#### Ozga St Hannan Ro Tobine St Northline Rd 1-275 Huron River Dr METRO TRAIL LOWER Wabash St HURON METROPARK Huron River ROMULUS Hannan Rd VAN BUREN TOWNSHIP 0.25 0.5 0 Miles

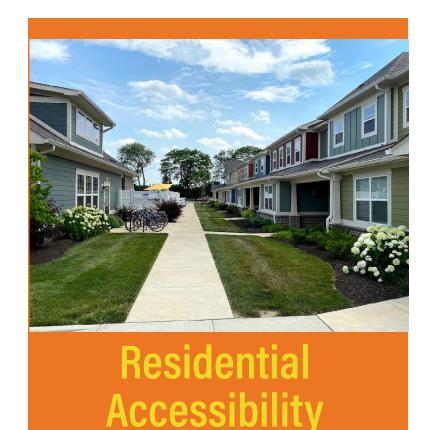


## **Multiple routes were** evaluated and scored based on the criteria to the right





#### Access to Recreation

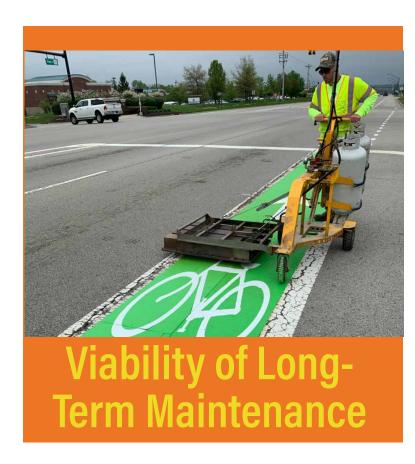


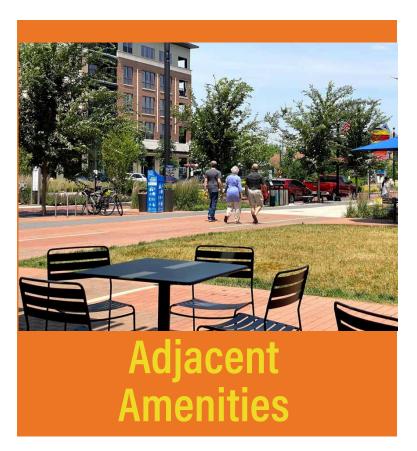


Safety



#### **Scenic Quality**



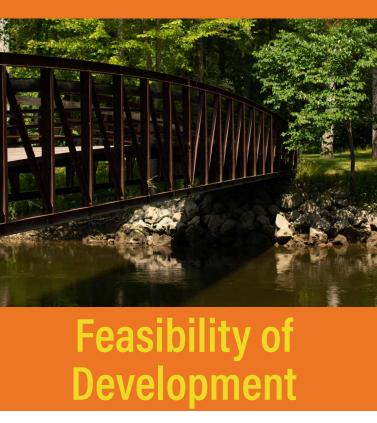




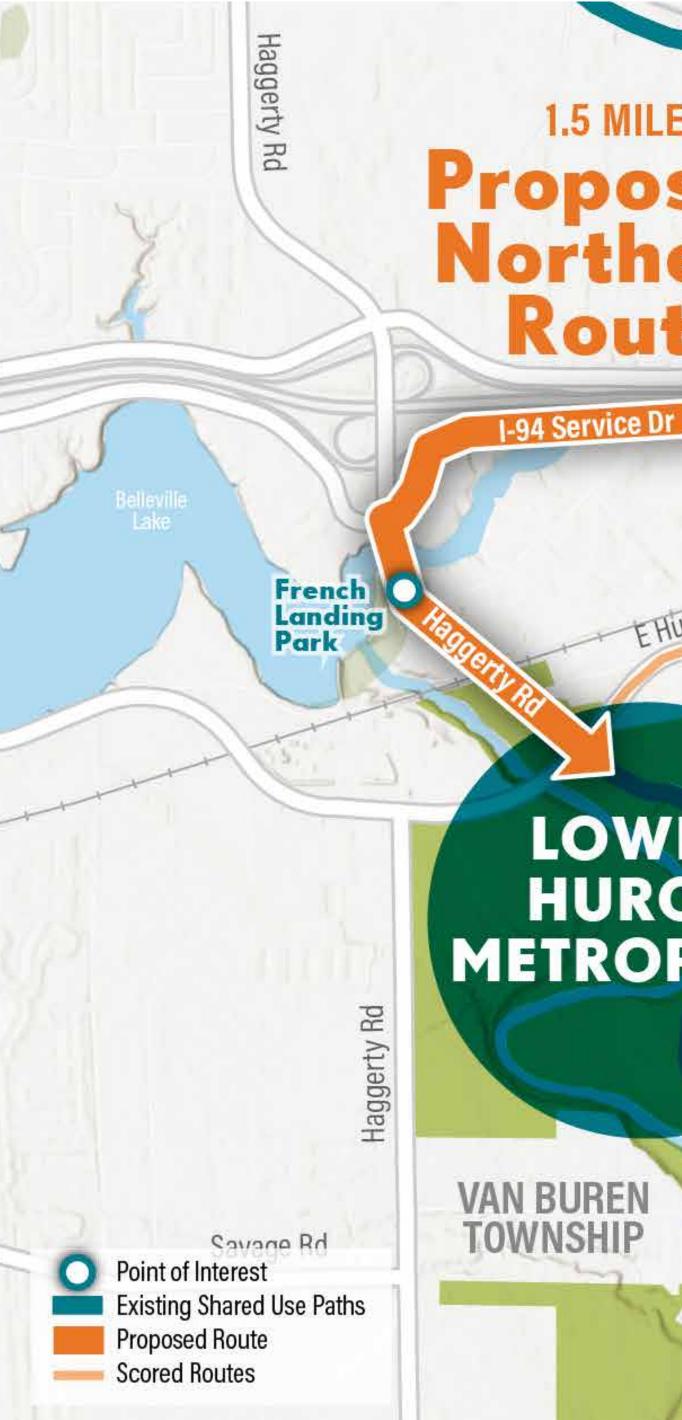
Property Acquisition Feasibility



Metropark Connectivity



The highest scoring routes are 1.4 to 1.5 miles in length and take 25 to 30 minutes to walk or 10 minutes to bike



1.5 MILES Proposed Northern Route

Hannan Ro

Northline Rd

# LOWER HURON METROPARK

E Huron River Dr

Hannan Rd

#### 1-275 METRO TRAIL

Ozga St

94

Tobine St

S Huron River D

0.25

0

0.5

Miles

Wabash St

Proposed Southern

Route

1.4 MILES





### Paved shared use pathways are ideal, but not realistic in all areas



### Some areas may be limited to onroad bikeways and sidewalks





# **Key Elements** and Challenges of the Proposed Routes



The Northern Route passes by French Landing Park

The Northern Route requires three major road crossings, a railroad crossing and boardwalk



Due to limited right-of-way space, bike lanes and sidewalks may offer a more practical connection along Wabash Road

The Southern Route involves a railroad crossing, securing some easements, addressing drainage complexities with deep ditches, and traversing an unpaved section of Wabash Road





We are seeking your input to help us finalize the routes that scored the highest

# Take the survey to tell us which route you would prefer



1.5 MILES Proposed Northern Route

Hannan Rd

Northline Rd

# LOWER HURON METROPARK

E Huron River Dr

Hann nan Rd

#### 1-275 METRO TRAIL

Ozga St

Tobine St

S Huron River

0.25

0

X ...

0.5

Miles

Wabash St

Proposed Southern

Route

1.4 MILES

