

## Agenda

- Introduction
- Trail Routing Analysis
  - Updated analysis
  - Screening
- Transit Options
- Next Steps



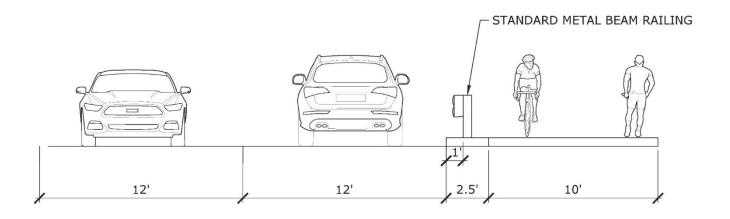
## **Study Recap**

- Public Info Meeting October 8
- Draft Existing Conditions Report on Website
- Survey
- Recent focus
  - Trail routing

#### **Survey Results**

- ▶ 37 responses
- All residents
- ▶ 70% single-occupant vehicle
- ▶ 80% never walk no place to walk safely
- ▶ Transit use primarily MNR to NYC

#### **Potential Trail Typical Sections**

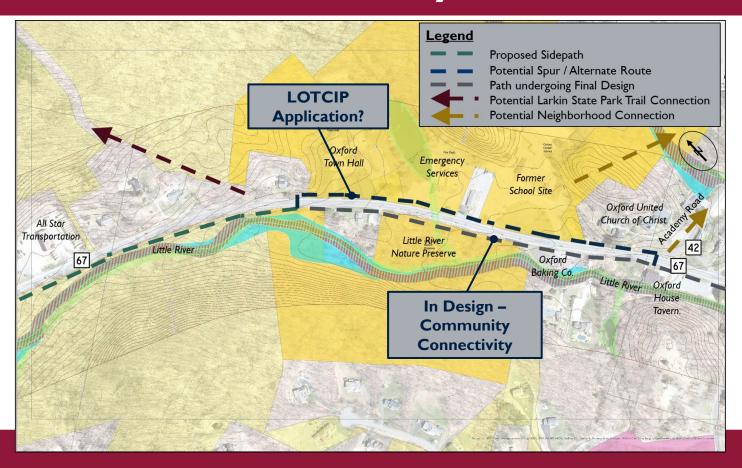


#### **Evaluation Criteria**

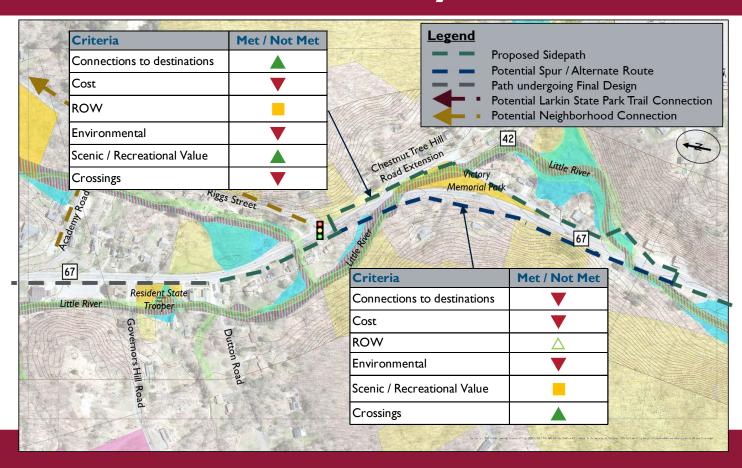
	Met /	
Criteria	Not Met	Definition
The alternative maximizes transportation benefits by providing connections to key origins and destinations along its route		Alternative provides direct connections to all key origins and destinations
		Alternative provides direct connections to some key origins and destinations
	_	Alternatives does not provide direct connections to many key origins and destinations
The alternative is not likely to encounter significant construction cost increases when compared with the base shared path section		Alternative not likely to encounter significant increases in comparison with the base shared path section
		Alternative may encounter some increase in comparison with the base shared path section
	_	Alternative likely to encounter significant increases in comparison with the base shared path section
The alternative does not require significant ROW acquisition		Alternative does not require ROW acquisition
	Δ	Alternative requires some partial acquisitions or easements
		Alternative requires many partial acquisitions or easements
	_	Alternative requires acquisition of one or more parcels
The alternative does not introduce wetland, floodplain, cultural or natural resource impacts that would likely require mitigation	<b>A</b>	The alternative does not introduce impacts and is unlikely to require an environmental permit
		The alternative does not introduce impacts but would likely require environmental permits
	_	The alternative introduces impacts
The alternative affords access to areas for recreational opportunities and locations of scenic value		The alternative affords access to areas for recreational opportunities and locations of scenic value
	_	The alternative does not afford access to areas for recreational opportunities and locations of scenic value
The alternative minimizes the need for users to cross Route 67		The alternative does not require users to cross Route 67
		The alternative requires users to cross Route 67 at signalized locations
	<b>V</b>	The alternative requires users to cross Route 67 at unsignalized locations

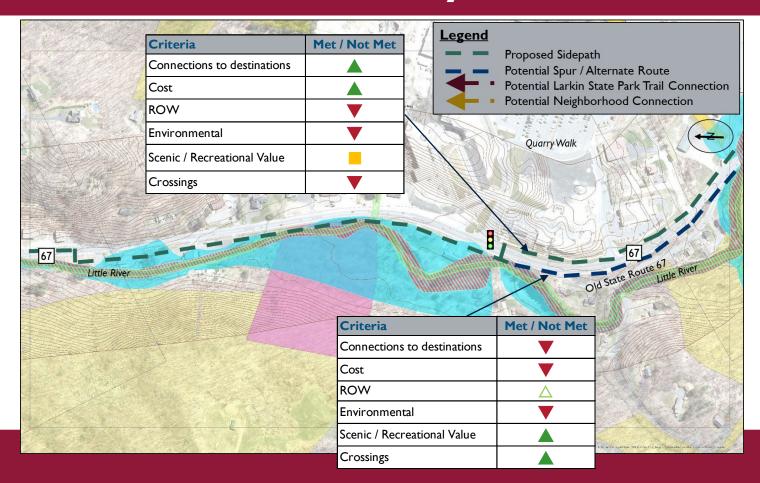
- Walkable environment in Oxford Center
- Neighborhood connectivity
- Commercial destinations
- River and recreational resources





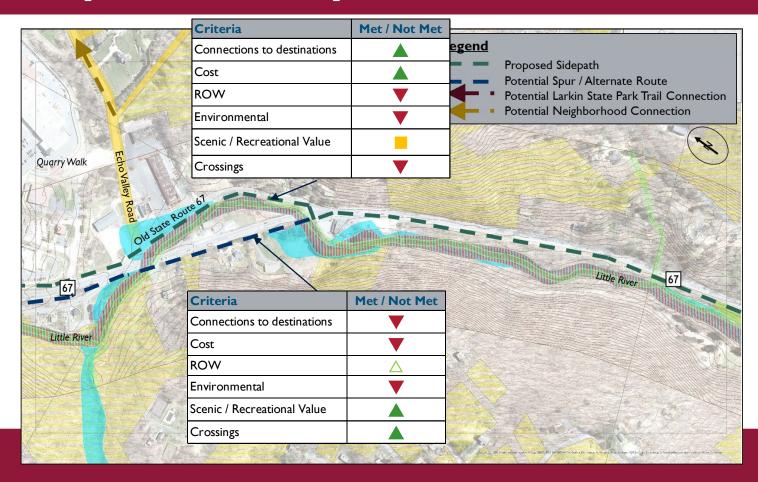


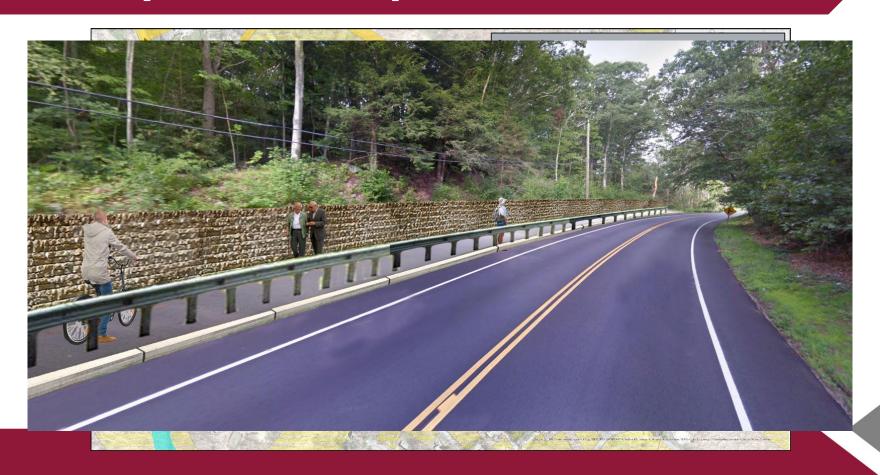


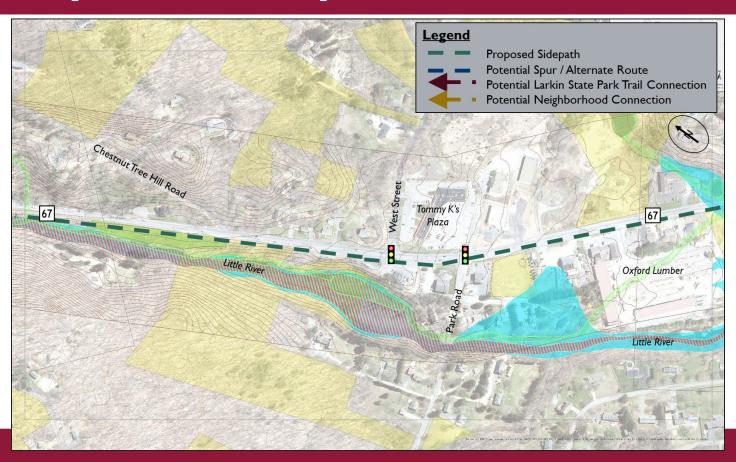


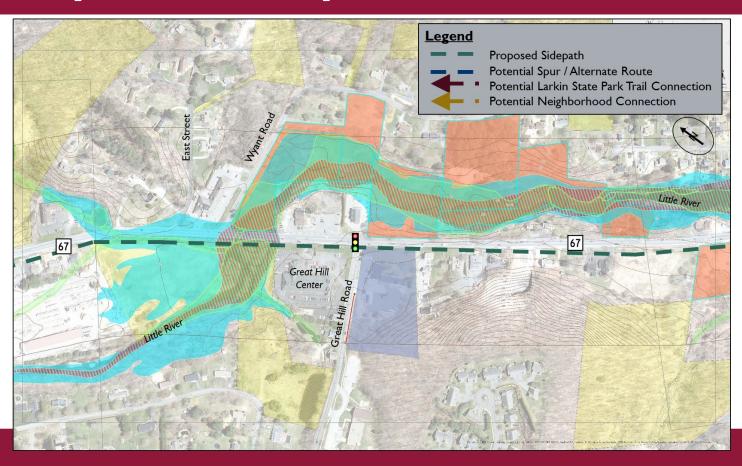
- Neighborhood connections
- Commercial density
- Recreational destination
- Continue to downtown Seymour / Tingue Dam / NRG





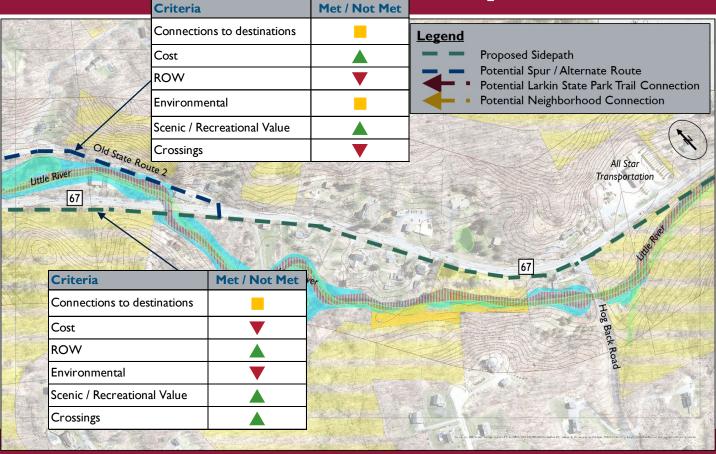


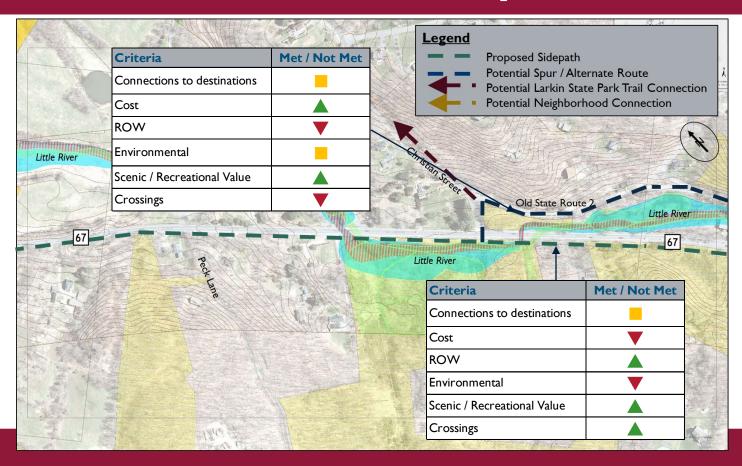




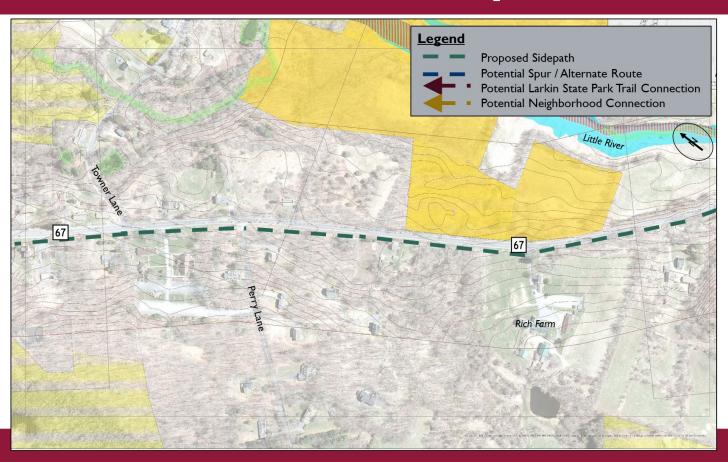
- More rural character
- Recreation opportunities
- Potential local street connections

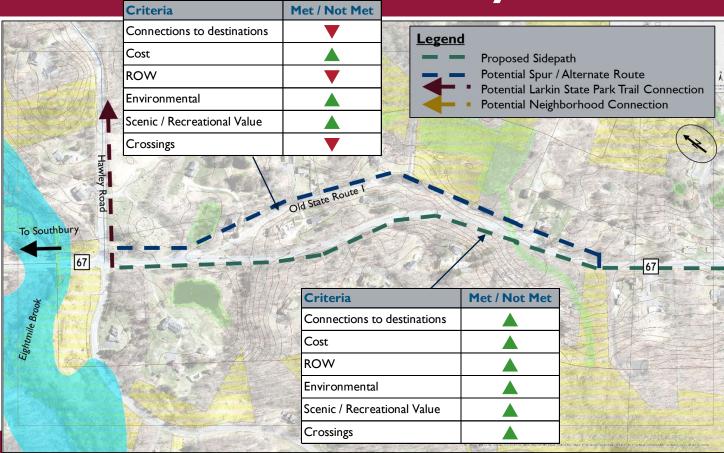












#### **Discussion Points**

- Northern terminus
  - Larkin Trail
  - Southford



#### **Transit Options**

- Demand: 13,600 rides per year, requiring two vehicles
- Commuter demand too limited
- ▶ 4 options:
  - Fixed route added to Waterbury Division
  - Expand VTD to include Oxford
  - Town-operated demand response
  - Subsidize Uber / Lyft services



#### Next steps

- Northern / southern termini
- CTDOT coordination
- Online GIS of routing
- Detailed sketches / cost estimates
- Renderings
- Final public meeting

# Thank you for your time!