

Genesee Transportation Council / Town of Canandaigua

MIDDLE CHESHIRE ROAD & HEALTH CARE SERVICES CORRIDOR TRANSPORTATION PLAN

Final Public Workshop (Virtual – To view the recorded meeting click here) February 3, 2021 @ 12:00 PM

MEETING SUMMARY

Sarah Reynolds (Town of Canandaigua) welcomed the public and introduced the project team. Samantha Aldrich (Bergmann) welcomed attendees and started the virtual meeting.

Presentation

Samantha and Ted Liddell (Bergmann) walked through a PowerPoint presentation (please see attached for additional detail), highlighting the following:

- Welcome
- Project Overview
- Key Corridor Opportunities
- Transportation Recommendations
- Placemaking Recommendations
- Next Steps

A copy of the Q&A from the public meeting, as well as subsequent questions received, is available as a separate document entitled – Q&A Related to Middle Cheshire Road and Health Care Services Corridor Transportation Study.

Next Steps

- Bergmann will provide answers to all questions received and post on the project webpage.
- Bergmann will make any necessary changes to the document.
- The final document will be presented to the Town Board for plan approval and adoption.

MIDDLE CHESHIRE ROAD & HEALTH CARE SERVICES CORRIDOR ACTIVE TRANSPORTATION PLAN

VIRTUAL PUBLIC WORKSHOP FEBRUARY 3, 2021

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AGENDA

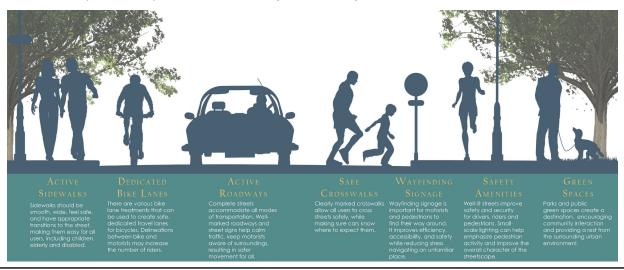
- Welcome
- Plan Overview
- Key Corridor Opportunities
- Transportation Recommendations
- Placemaking Recommendations
- Next Steps
- Q+A

PLAN OVERVIEW

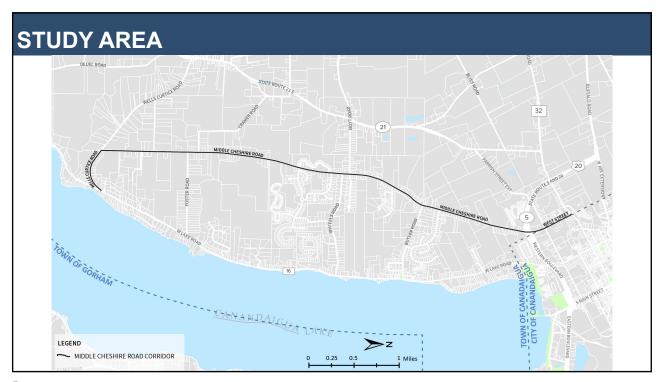
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WHAT IS AN ACTIVE TRANSPORTATION PLAN?

Set of recommendations to ensure safe modes of travel for all modes of transportation with an emphasis on pedestrian and bicycle mobility.

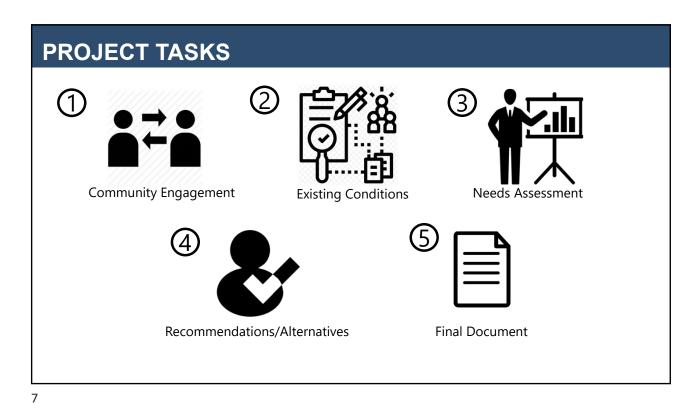


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PLAN OBJECTIVES

- Understand preferences for pedestrian and bicycle treatments along Middle Cheshire Road
- Identify safe, multi-modal transportation options along the Middle Cheshire Road corridor
- Identify potential improvements at key intersections
- Recommend placemaking and pedestrian/bicycle amenity enhancements
- Identify connections to surrounding neighborhoods and key destinations, such as the lakefront, CR 16, trails, the City of Canandaigua and Thompson Hospital
- Provide a framework for implementation, including priority activities and potential funding sources



PUBLIC ENGAGEMENT

PUBLIC WORKSHOP

- Held on August 19th
- Included informational and interactive boards for attendee participation
- Approximately 12 attendees

PUBLIC SURVEY

- Online survey with similar questions to interactive boards
- Over 60 participants responded!





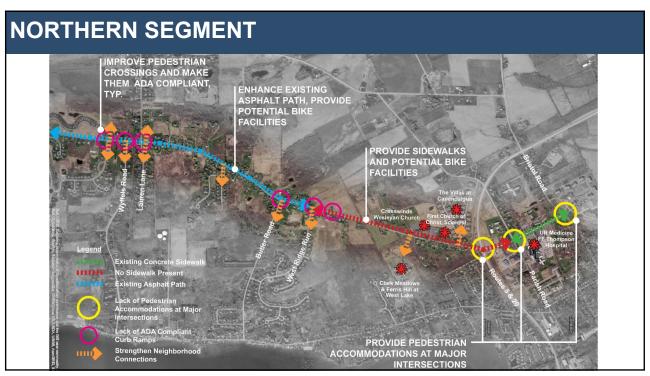
 Choose the treatment you would feel most comfortable utilizing on Middle Cheshire Road What types of improvements would you like to see at specific intersections or along the corridor?

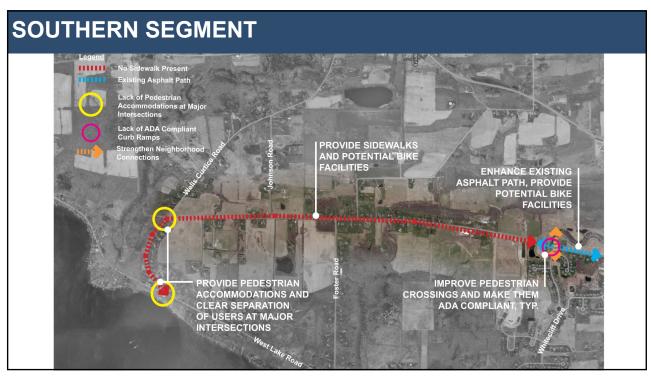
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KEY THEMES FROM ENGAGEMENT How Addressed in Middle Cheshire Transportation Key Them es from Com m unity Engagem ent Traffic speed is a concern. Presence of enhanced bike/ped facilities and enhancements at key intersections will assist in reduction of travel speeds. Off-road shared paths are preferred to ensure Recommended alternative includes off-road side paths for length of bike/ped safety. Middle Cheshire Road to separate vehicles from other users. Crosswalk striping and intersection A variety of improvements have been identified at key intersections to enhancements are desirable at key provide safer crossing conditions, improve pedestrian/bicycle visibility intersections. and enhance visual character. Amenities (bike racks, benches, trash) are not Placemaking amenities are focused in areas where higher pedestrian a high priority. usage is likely, including around the hospital, at key connections (Switchback Trail) and in association with intersection improvements Direct connections to key destinations, such as Enhanced nodes and routes have been identified. the City and Switchback Trail are desirable.

IDENTIFIED OPPORTUNITIES ALONG THE CORRIDOR

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RECOMMENDED CORRIDOR ALTERNATIVES

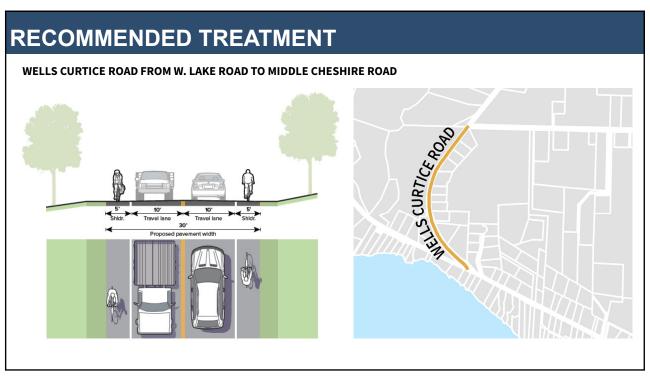


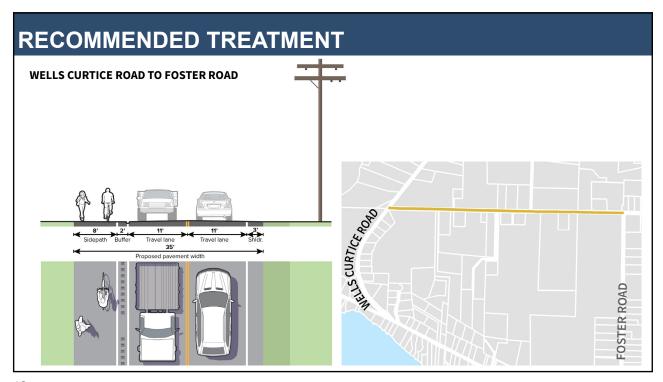
RECOMMENDED CORRIDOR TREATMENTS

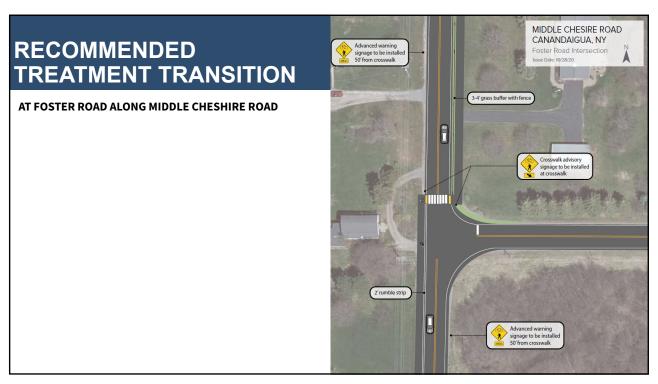
- Majority of recommended treatments are located on east side of the roadway
- Wells Curtice Road to Foster Road
 - 8' sidepath with a 2' rumble strip or flex post buffer
- Foster Road to Routes 5 + 20
 - 8' to 10' sidepath with a 3' buffer (either grass strip, gutter, rumble strip or flex post)
- Routes 5 + 20 to Bristol Street
 - 8' shared use path with a 10' grass buffer

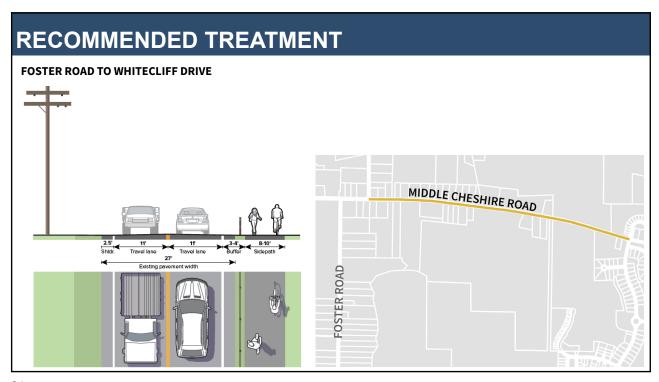


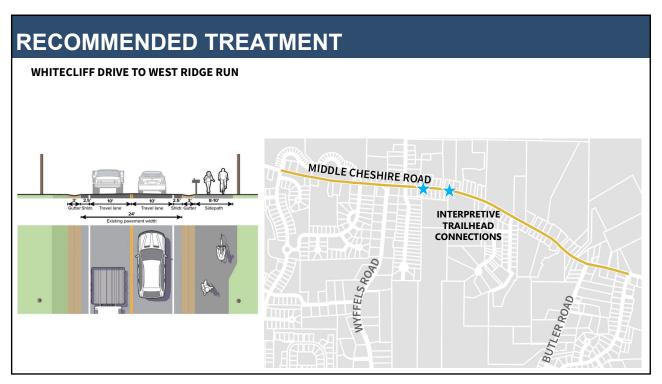


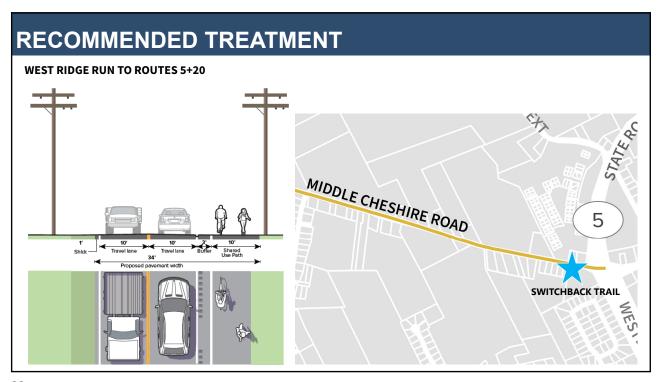


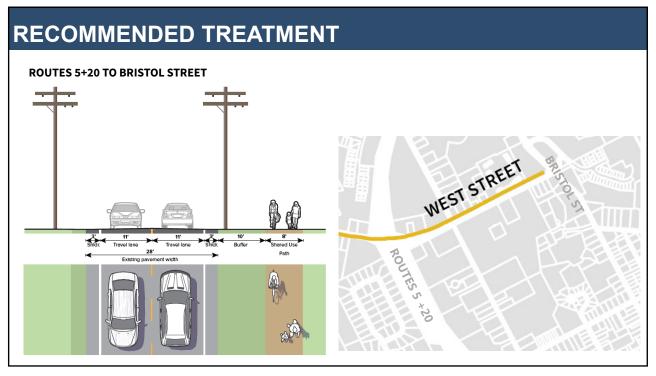








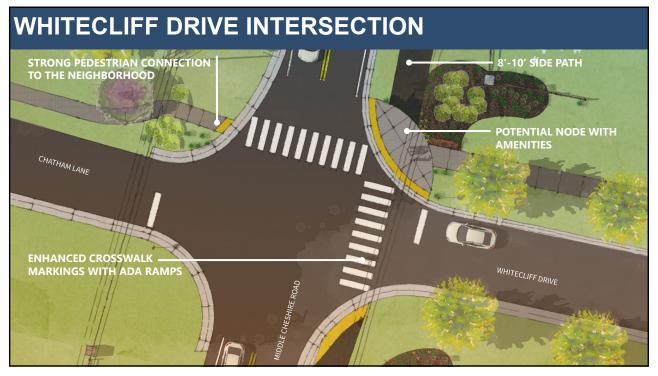


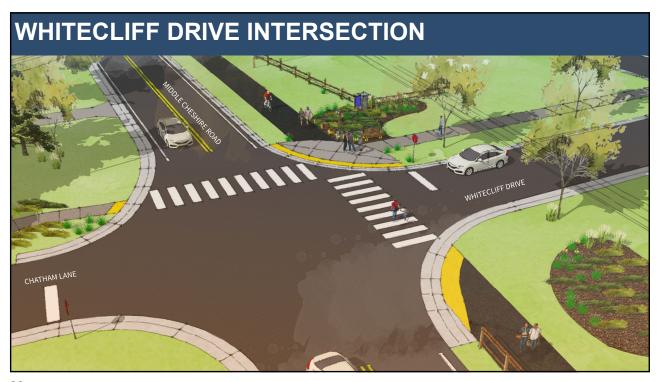


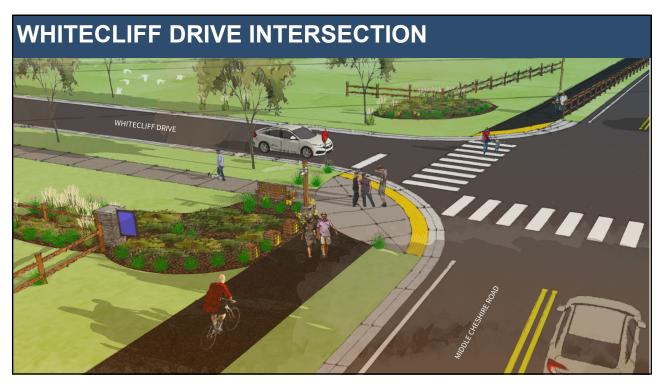


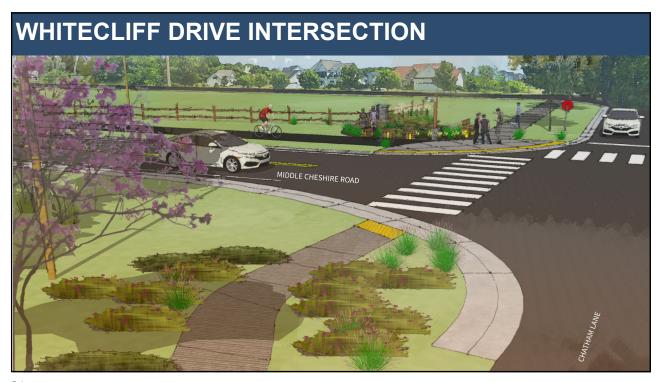


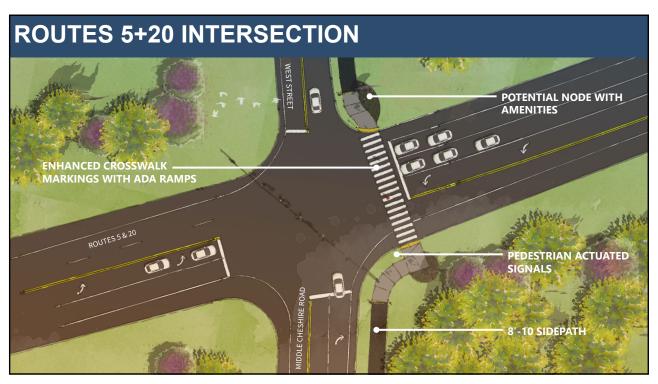


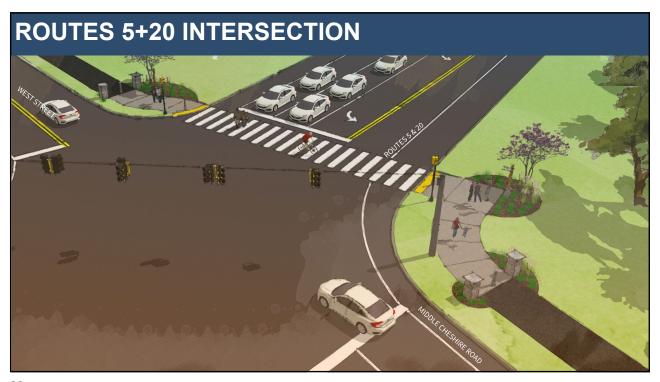




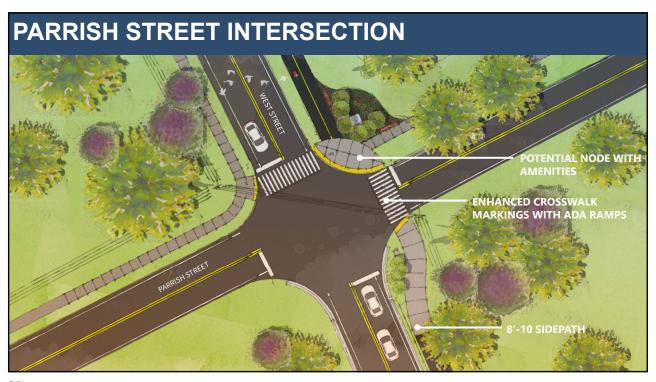




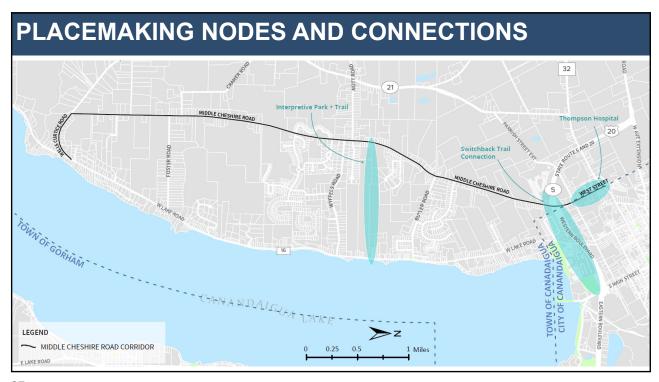


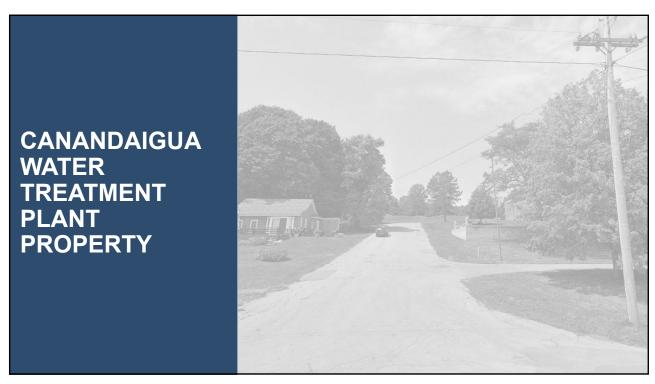


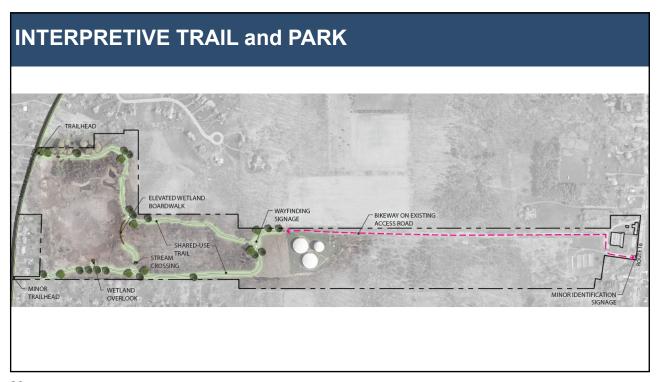




PLACEMAKING NODES AND CONNECTIONS

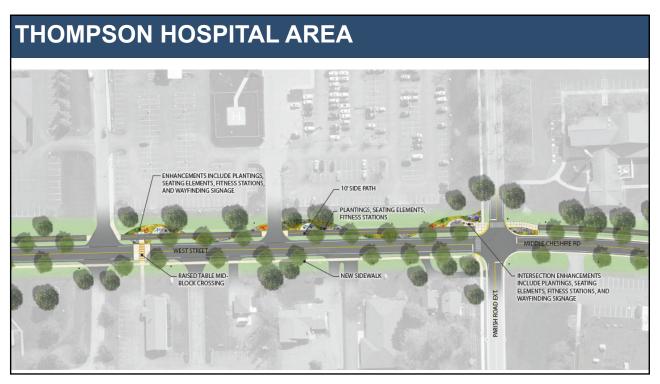






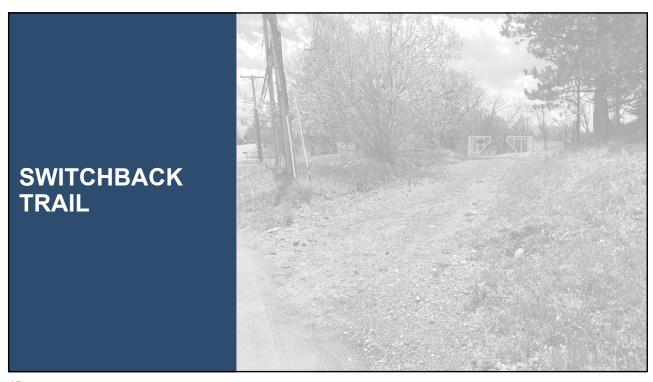


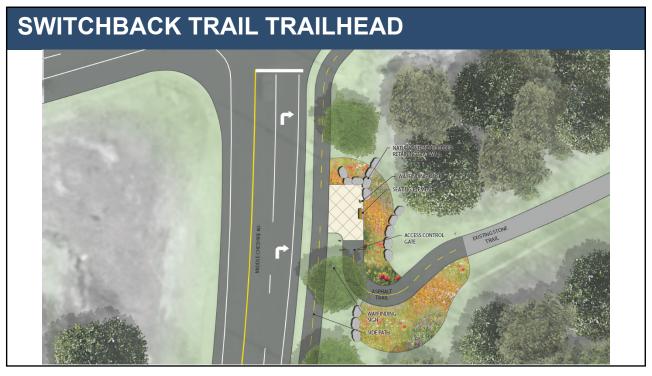
















IMPLEMENTATION + FUNDING

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| | | Project | Potential Funding Source | Notes |
|-----------------------|--|---|---|--|
| | | Complete the final design of pedestrian and bicycle treatments for the length of the Middle Cheshire Corridor | Town of Canandaigua, City of Canandaigua, Transportation Alternatives Program | This action will require surveying. Estimated design and construction costs are provided by segment. |
| | | Complete the final design of proposed priority intersection improvements. | Town of Canandaigua, City of Canandaigua, Transportation Alternatives Program | This action will require surveying. Estimated design and construction costs are provided by intersection. |
| SHORT TERM PRIORITIES | | | | Priority intersections include Routes 5 + 20 / Middle Cheshire Road, Whitecliff Drive, and Parrish Street. |
| | | Complete a corridor-wide signage and wayfinding plan | Town of Canandaigua, NY Main Street | A specific sign location and messaging plan should be completed for the corridor. |
| | | Construct priority intersection improvements | NY Main Street, Transportation Alternatives Program (TAP), Highway Safety Improvement Program, Town of Canandaigua | Intersection improvements should be paired with the installation of recommended pedestrian amenities. |
| | | | | Priority intersections include Routes 5 + 20 / Middle Cheshire Road, Whitecliff Drive, and Parrish Street. |



- Transportation Alternatives Program
- Green Innovation Grant Program
- New York Main Street Program
- Consolidated Local Street and Highway Improvement Program
- Recreational Trails Program
- Local sources (Town/City, non-profit organizations)

NEXT STEPS

NEXT STEPS • Integrate Public Comments into Report • Town Board Approval

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QUESTIONS OR COMMENTS?

