

July 2018

2 Walking Conditions:
Throughout Reeds Ferry Village,
sidewalks are discontinuous or absent.
High foot traffic in this area
necessitates sidewalk expansion and
improvement.

3 Walking Conditions:
This area is characterized by high pedestrian stress. Adding additional sidewalks to the DW Highway, and to streets within the surrounding neighborhood, will strengthen the overall walkability of the corridor.

Project In Progress: Funding is secure for a sidewalk between Wire Road and Church Street.

Key Suggestion: A sidewalk on Woodbury Street is an ideal connection between D.W. Highway and the High School.

5 Walking Conditions:
This area, along the DW Highway, contains many origins and destinations for pedestrians within a stretch of roadway characterized by poor walkability.

6 Walking Conditions:
The sidewalk coverage has gaps in this area, limiting walkability and producing high pedestrian stress.

7 Walking Conditions:
Crosswalks are absent in this area,
limiting pedestrian access to origins
and destinations.

7 **Bicycling Conditions:**
This area is characterized by a narrow shoulder and a high speed limit, limiting bikeability.

Project In Progress: Funding is secure for a footbridge and pedestrian underpass that will connect corridor with existing trails.

Key Suggestion: A crosswalk is needed.

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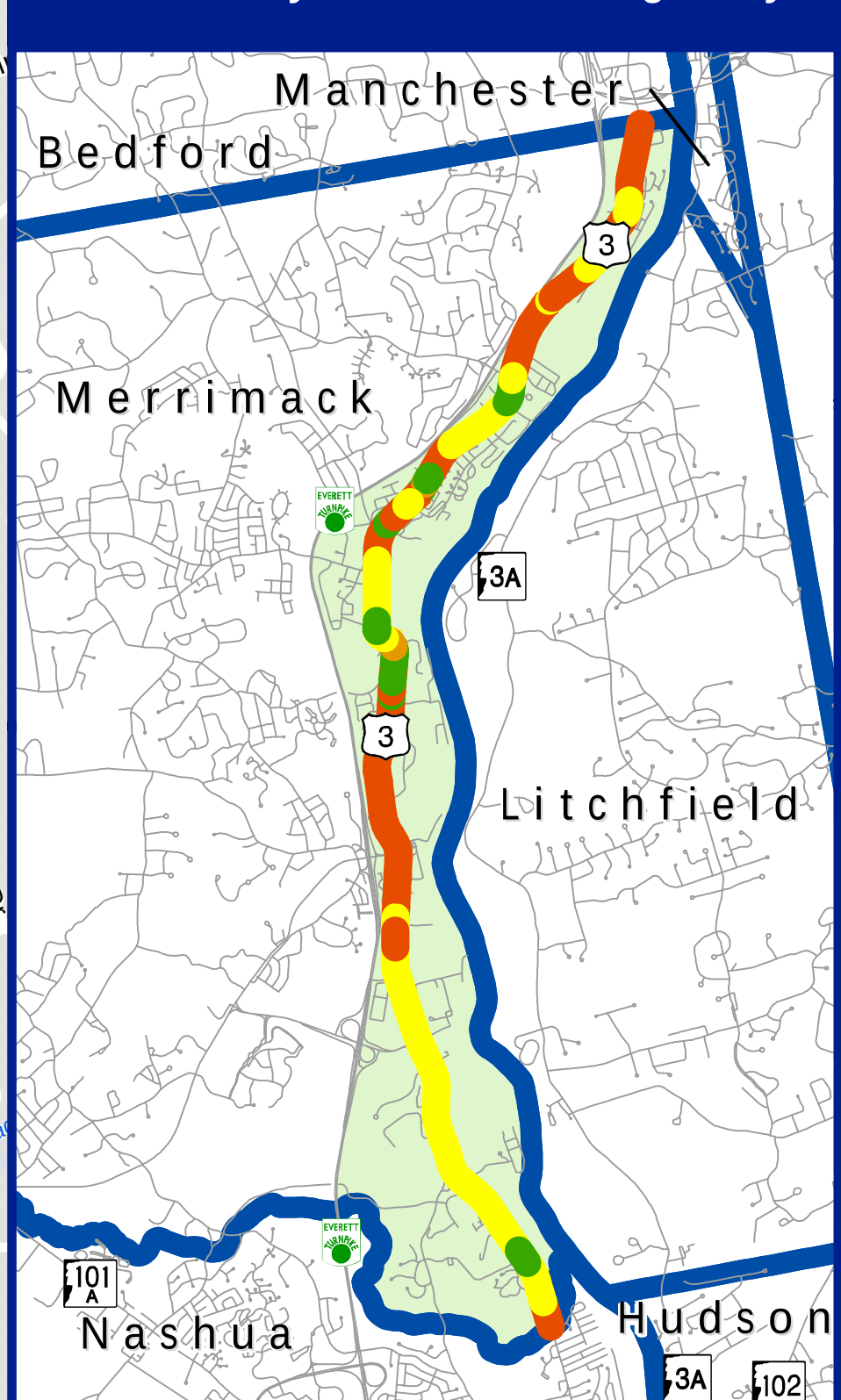
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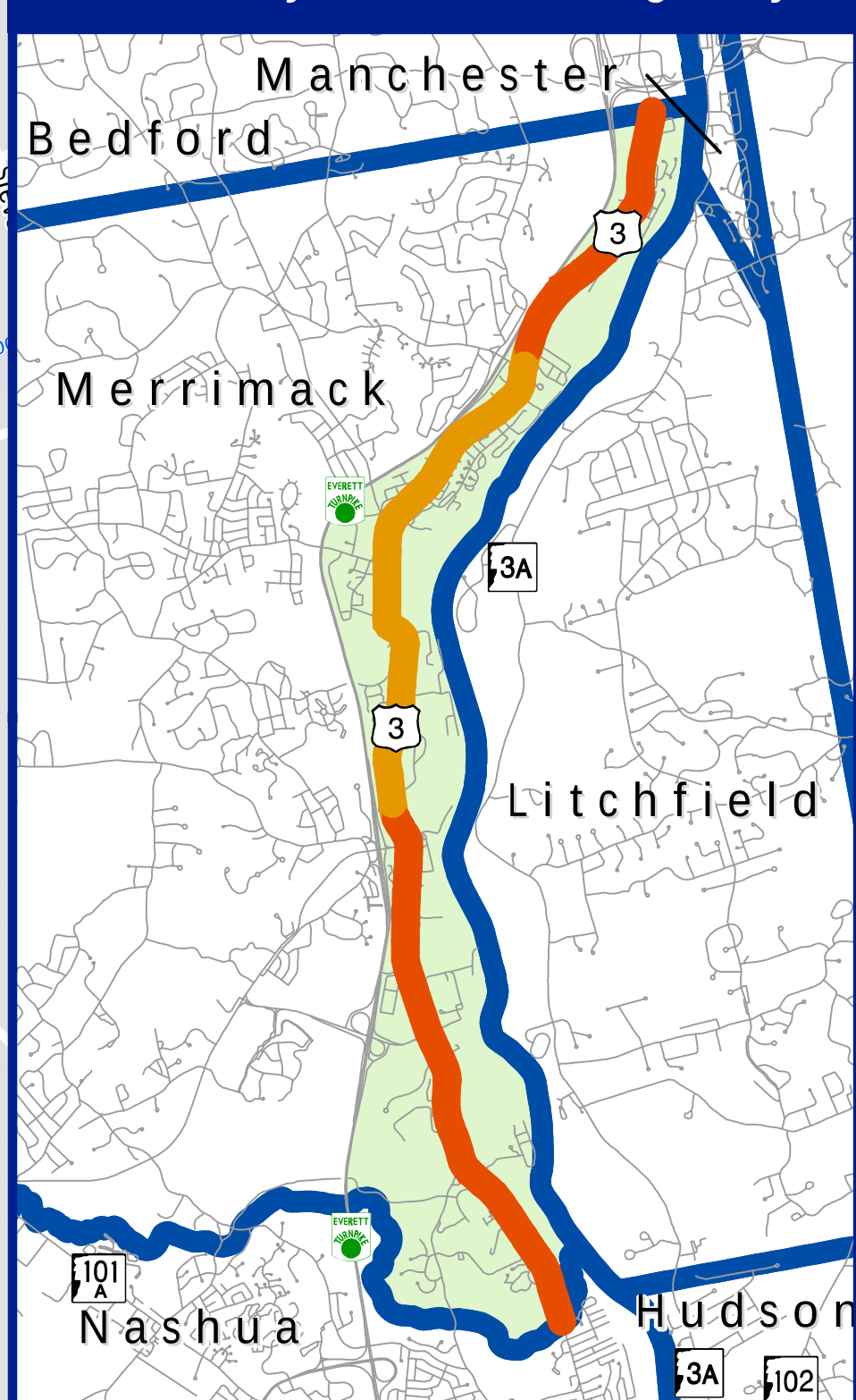
Criteria for Walkability

- Speed Limit
- Presence of a Sidewalk
- Presence and Type of Buffer Between Sidewalk and Traffic
- Roadway Functional Class

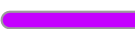
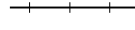
Walkability on the DW Highway

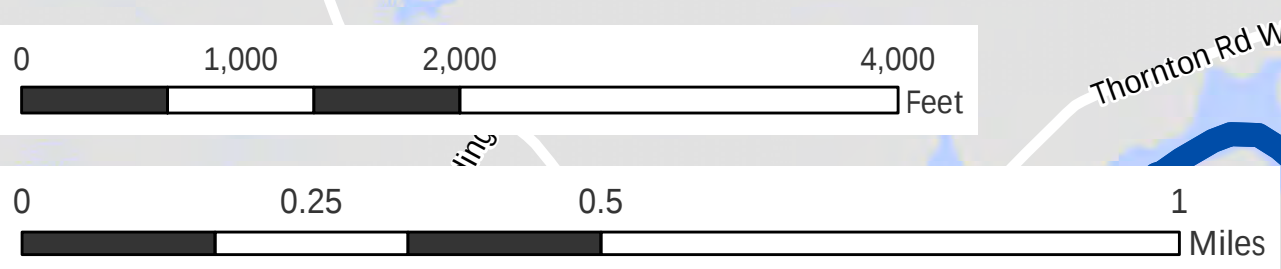


Bikeability on the DW Highway



Legend

	Sidewalk
	Trail
	Railroad
	Crosswalk
	Crosswalk with Pedestrian Activated Signal
	Project in Progress
	Tree
	Building
	Municipal Landmark
	Pedestrian Trail Bridge
	Wetland
	Waterbody
	Park or Conserved Land
	Area of Concern
	Town Boundary



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7/11/2018 Thornton