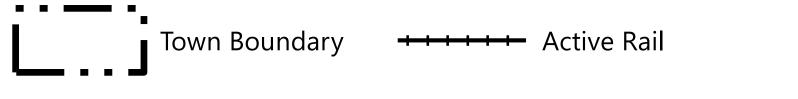


The alignment shown is preliminary and for planning purposes only.

Alignments are subject to change as the planning study progresses.





Interstate Farmington Canal Heritage Trail, under construction/design

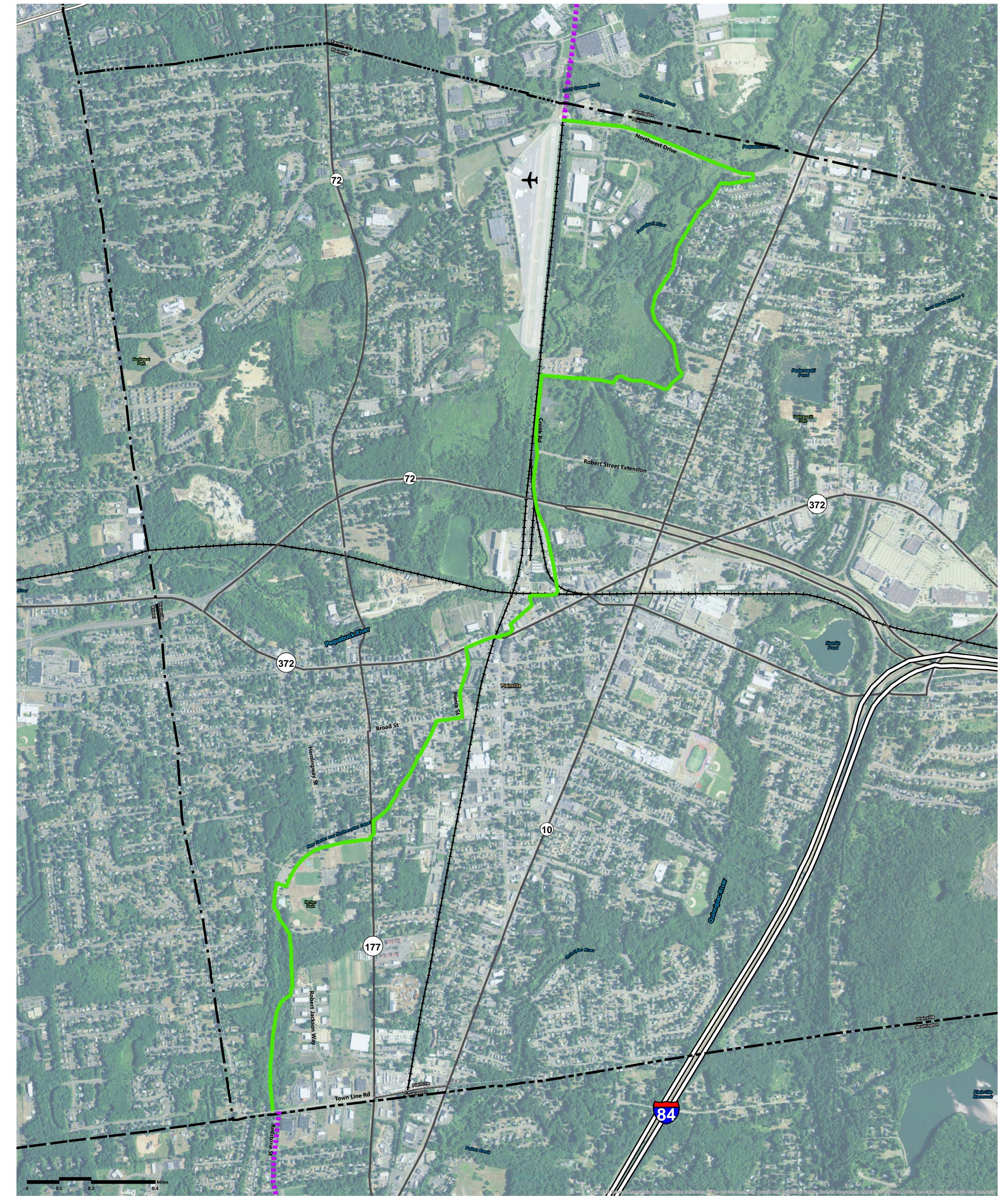


Source Information:



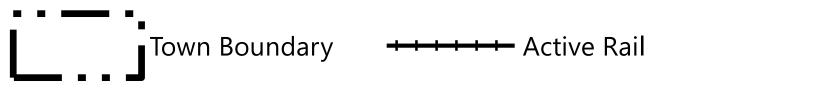






The alignment shown is preliminary and for planning purposes only.

Alignments are subject to change as the planning study progresses.







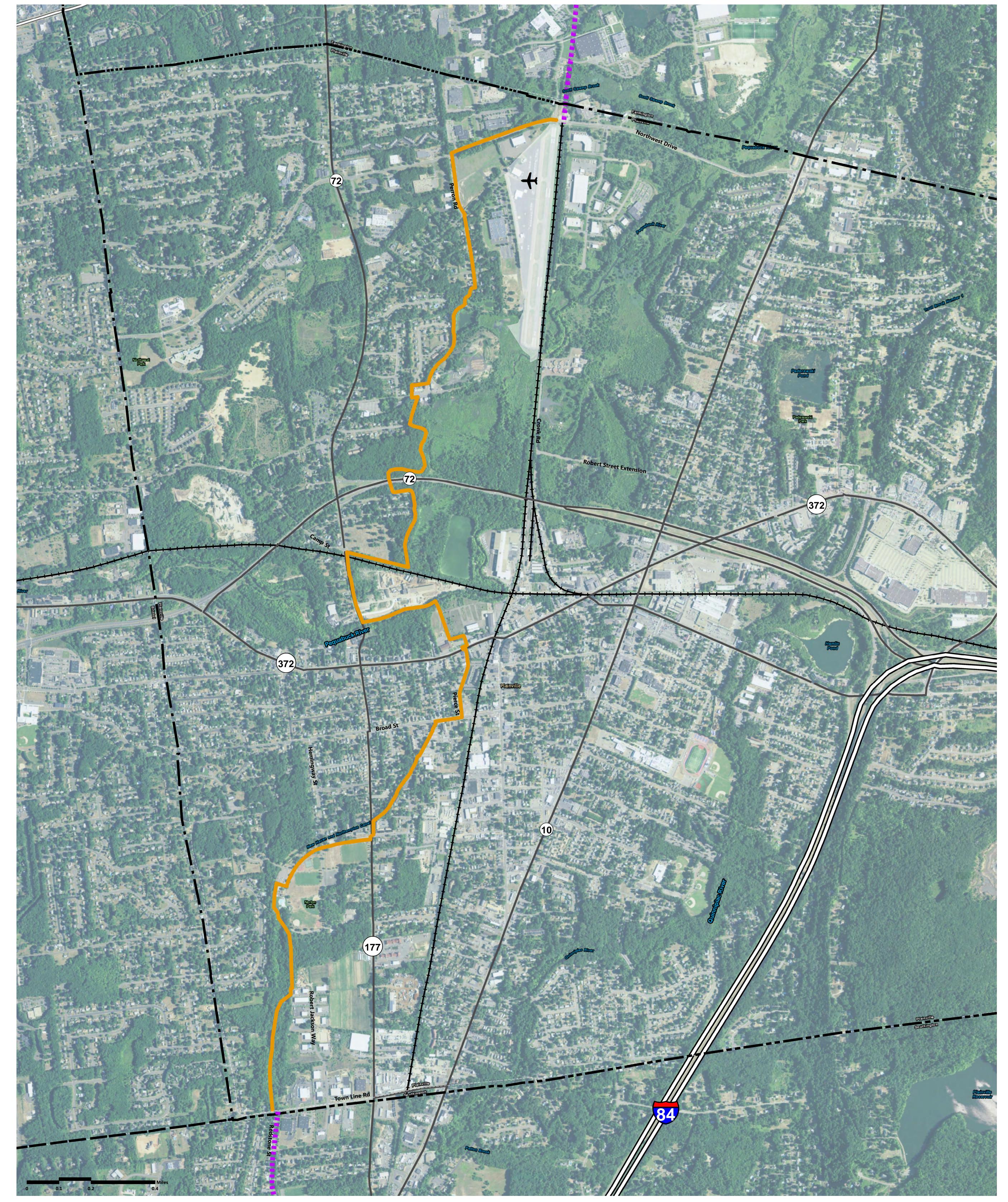


Source Information:

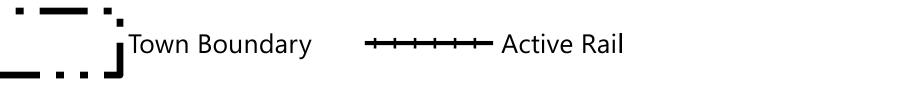








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Farmington Canal Heritage Trail, under construction/design Interstate



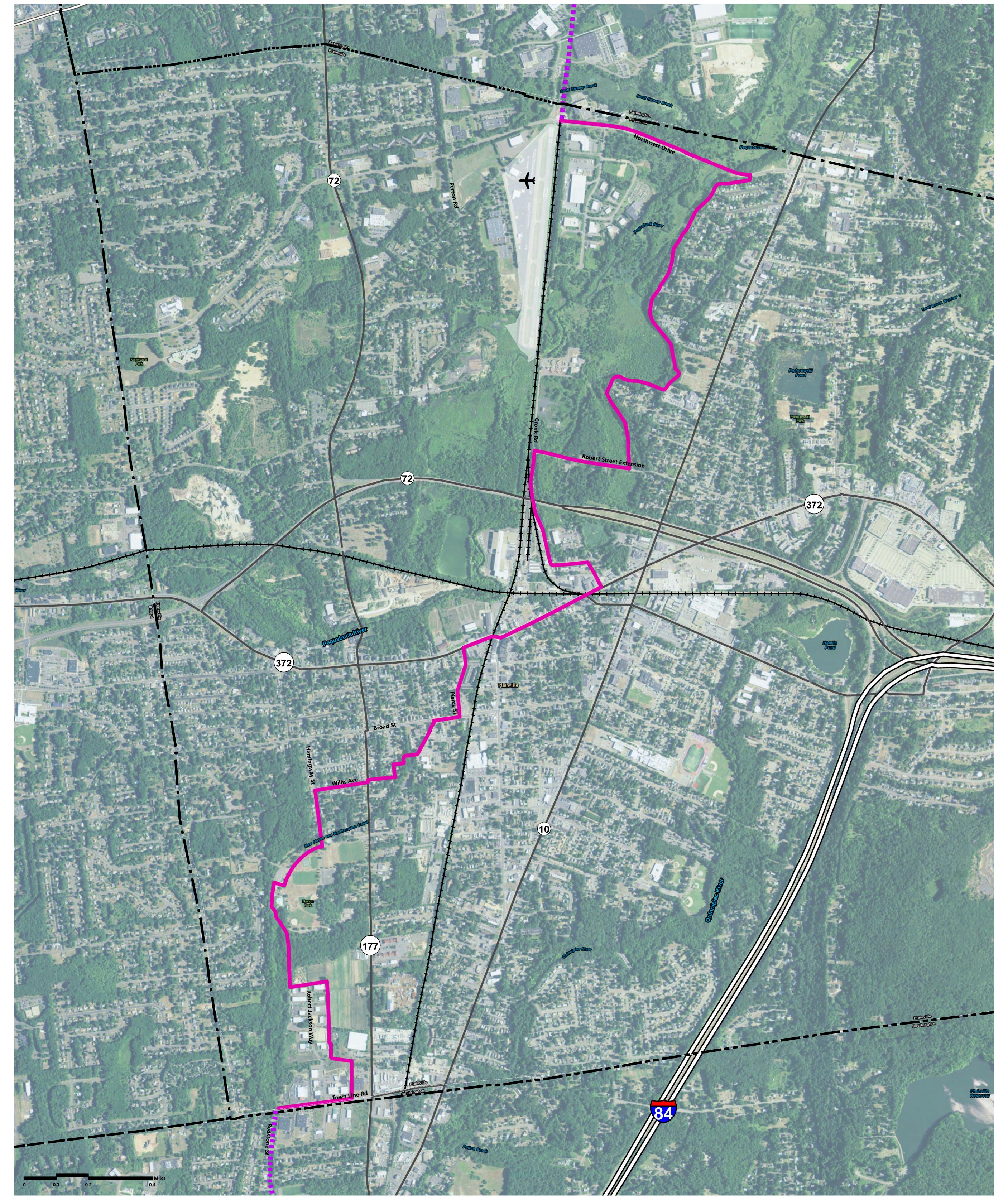


Source Information:



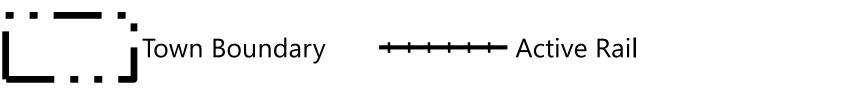






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Alignments are subject to change as the planning study progresses.



Interstate

U.S. Highway Alignment D - 5.63 miles - 84% Off Road



Source Information:







The alignment shown is preliminary and for planning purposes only. Alignments are subject to change as the planning study progresses.

Town Boundary	Interstate	++++++ Active Rail
	U.S. Highway	Multi-use tr

State Highway

Alignment E - 4.49 Miles - 91.60% Off Road

Iulti-use trail, Completed

Gap Closure Study

Proposed Alignment E

Source Information: Map and Geographic Information Center -University of Connecticut, US Census Bureau



May 22, 2017





The alignment shown is preliminary and for planning purposes only. Alignments are subject to change as the planning study progresses.

Town Boundary	Interstate	++++++ Active Rail
		Multi-use tr

State Highway

Alignment F - 4.4 miles - 0% off-road

use trail, Completed

Gap Closure Study

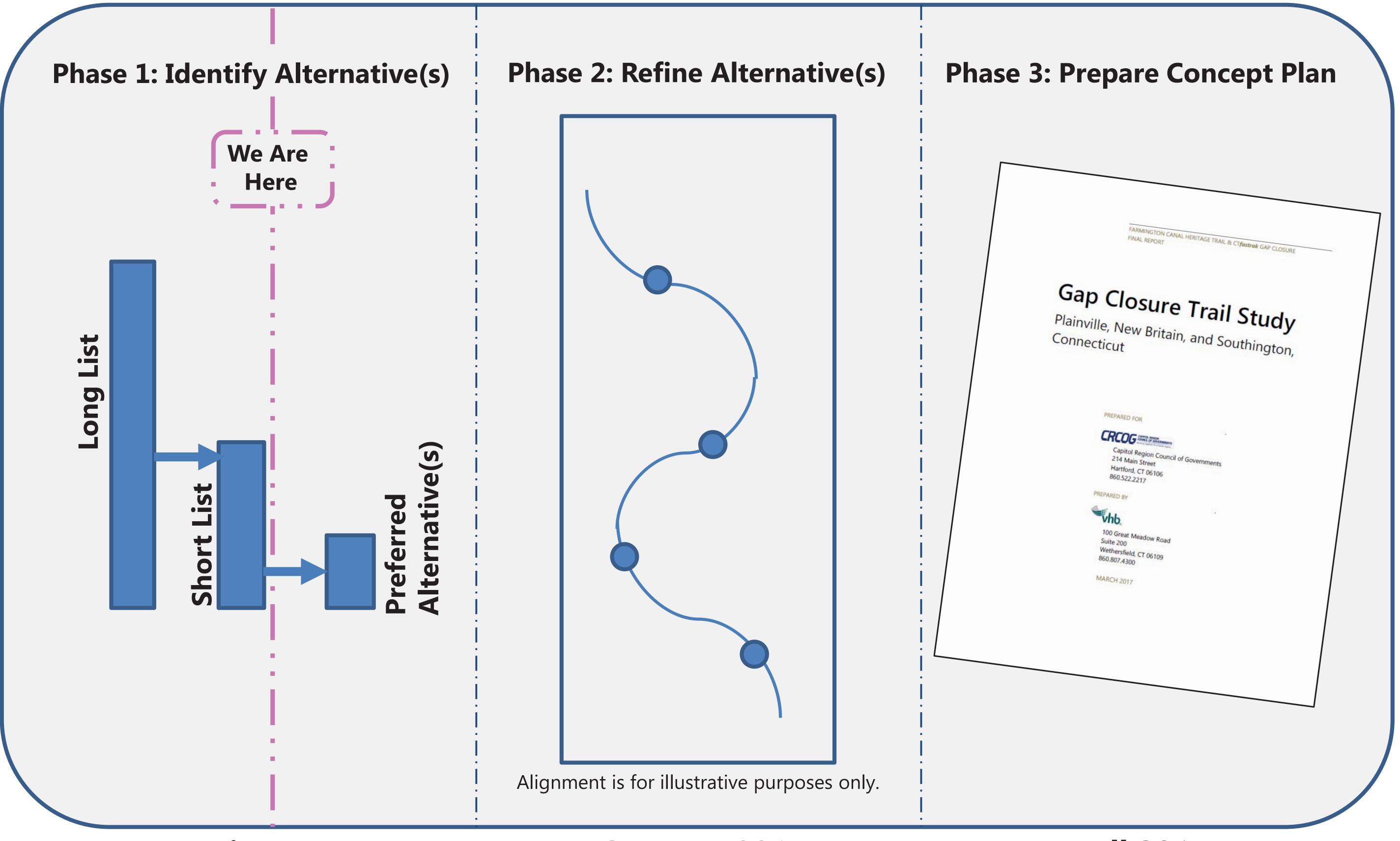
Proposed Alignment F

Source Information: Map and Geographic Information Center -University of Connecticut, US Census Bureau



/hb May 22, 2017

Our Workplan



Spring 2017

Summer 2017

Fall 2017



Screening Criteria

Screening Criteria

Connection with FCHT (Plainville)

Connection with CTfastrak (New Brita

Connection with downtown Plainville

Major off-road element

Avoids significant ROW impacts Avoids undue reliance on Rail ROW

Avoids being overly circuitous

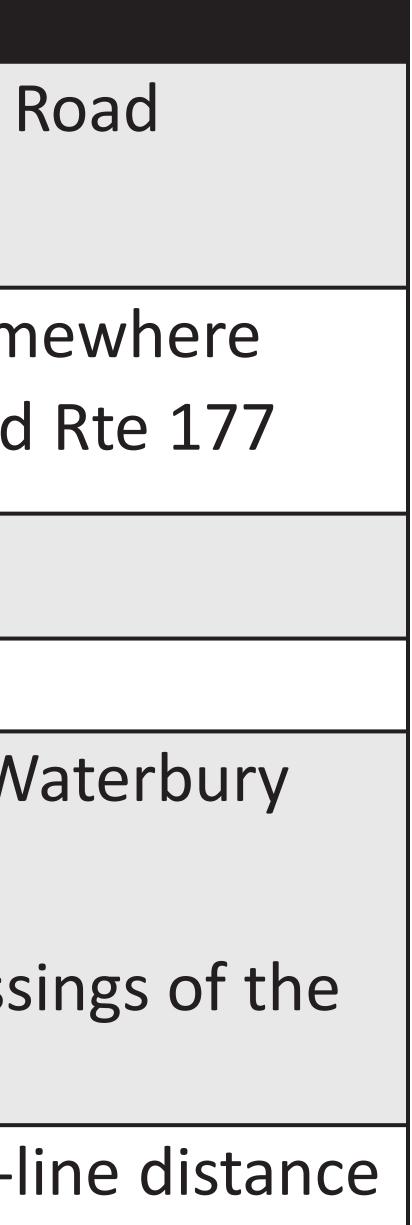




	Threshold
	North West Drive to Town Line I
ain)	CTfastrak station (New Britain)
9	Connects with Main Street) som
	between Woodford Avenue and
	More than 75% off-road
	Fewer than 30
	Avoids permanent impacts to W
	Branch and rail yard
	Fewer than three at-grade cross
	Waterbury Branch
	Not more than double straight-l







Evaluation Criteria

Evaluation Criteria

Connectivity

Safety

Security

Potential Property Impacts Potential Environmental Impacts

Estimated Costs





Factors Considered

Connections to people and recreational resources

Speeds, crash history, number of driveways, and traffic volumes

"Eyes on the trail" and access/egress options

Easements needed, ease of construction Floodplains, wildlife habitat, hazardous materials, historic/cultural, and section 4f

Order of magnitude lifecycle costs





