



Farmington Canal Heritage Trail Gap Closure and CT fastrak Study

CRCOG, Plainville, Southington and New Britain

Workshop Reporting Meeting October 6, 2016





Purpose of Meeting

- Welcome and Introductions
- Review What We Heard
- Next steps
- Your Feedback























































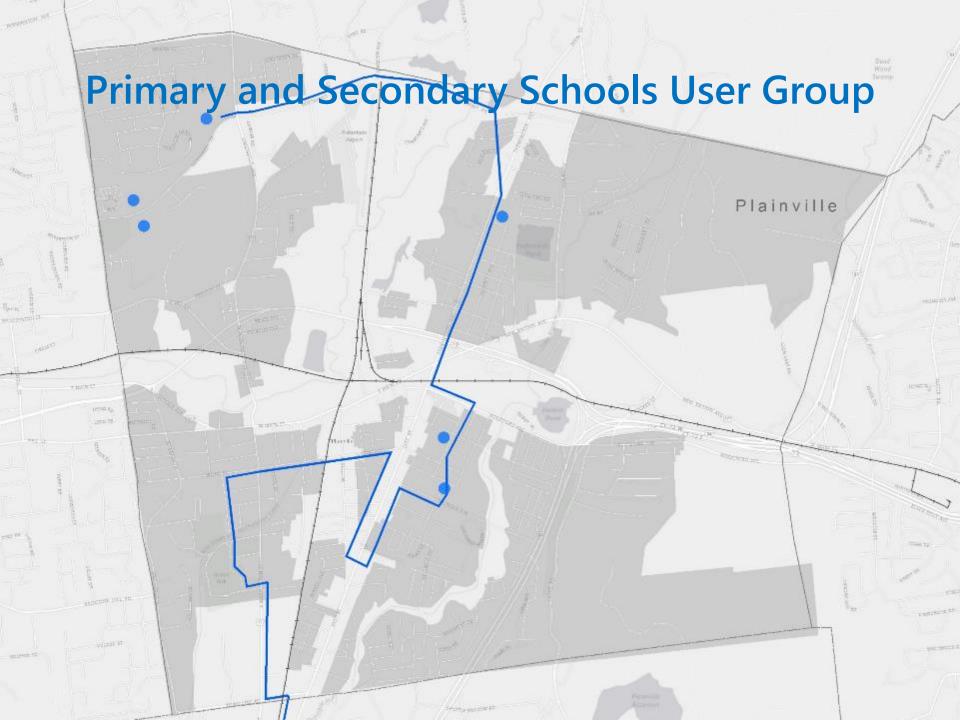


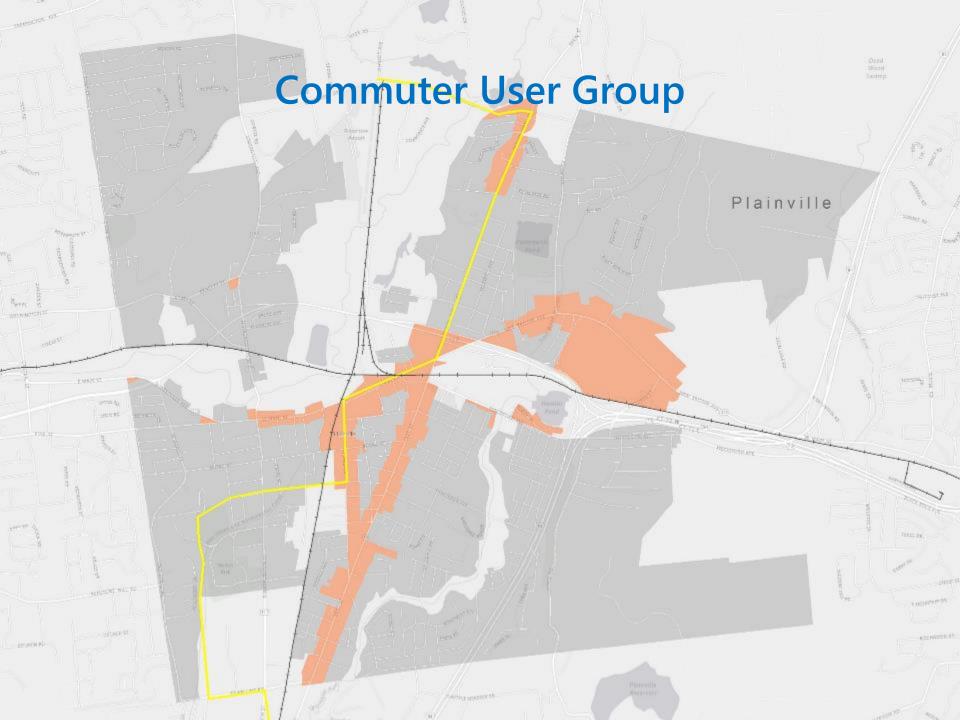




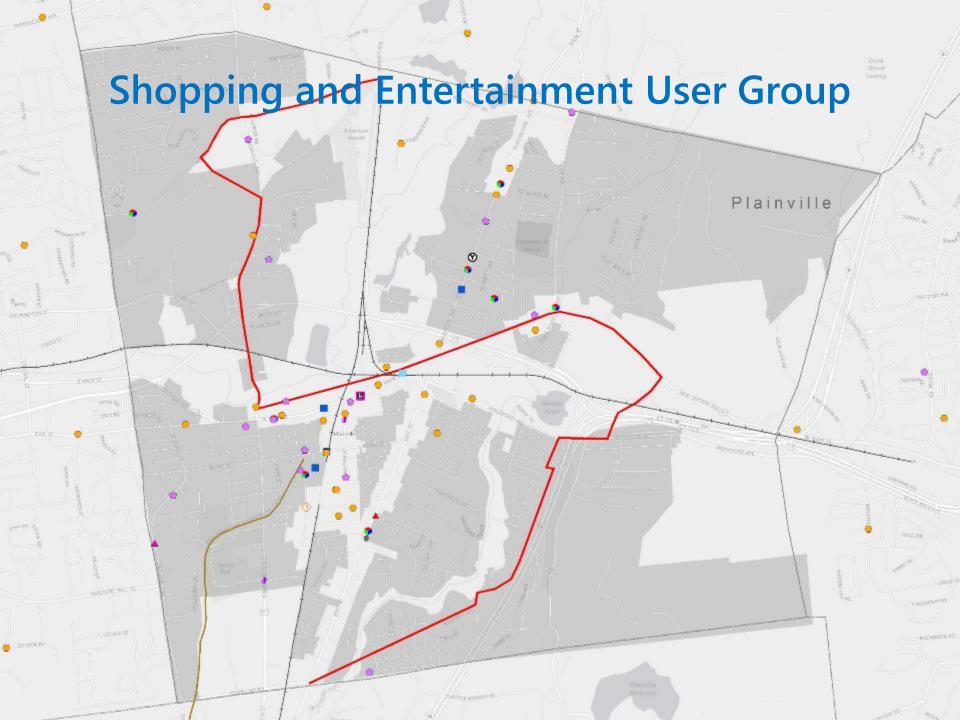


PLAINVILLE

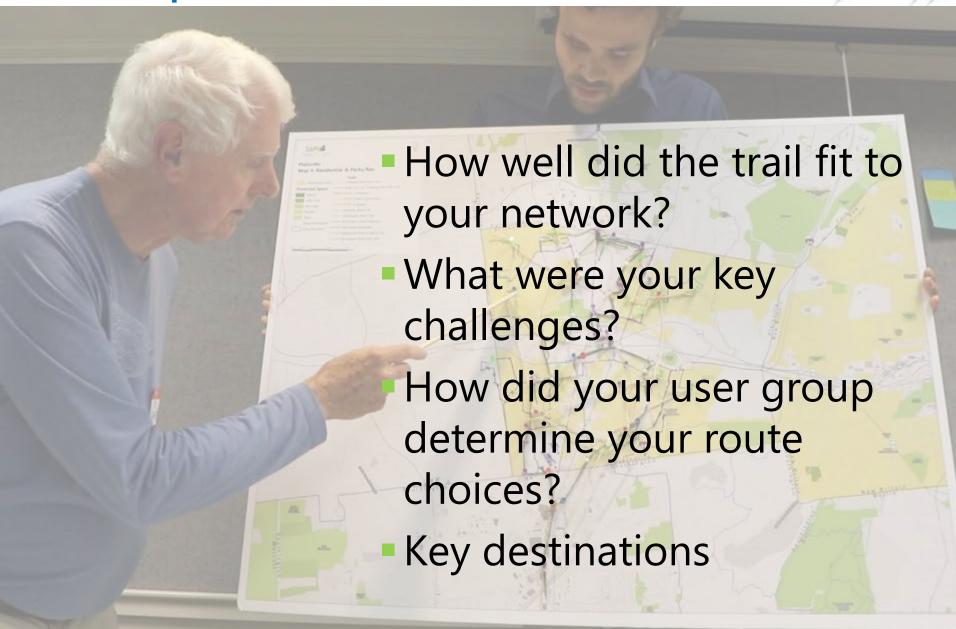




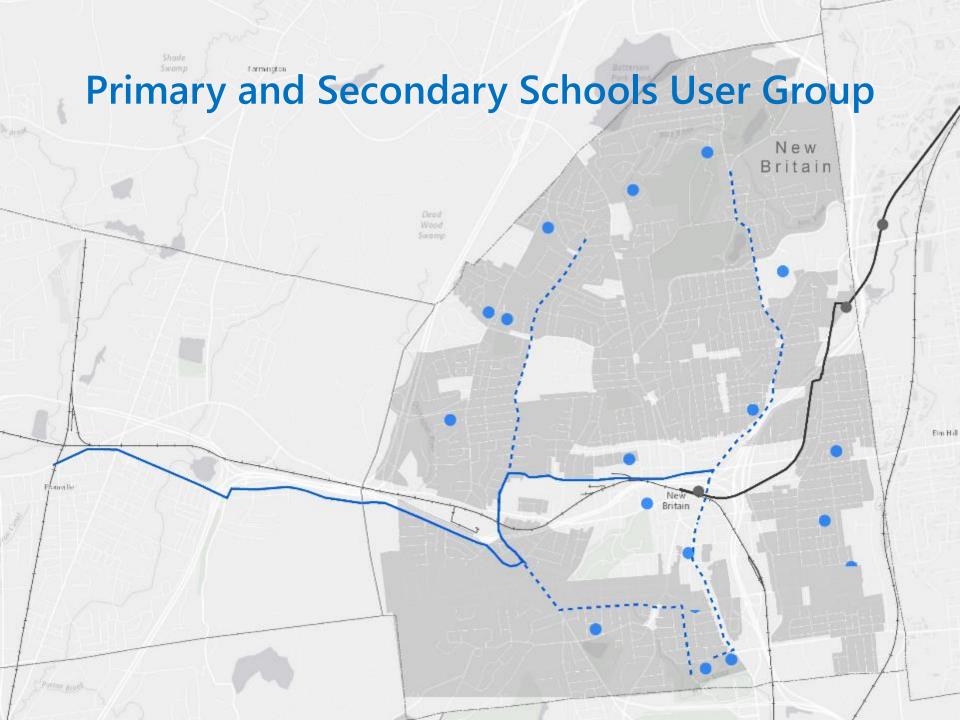


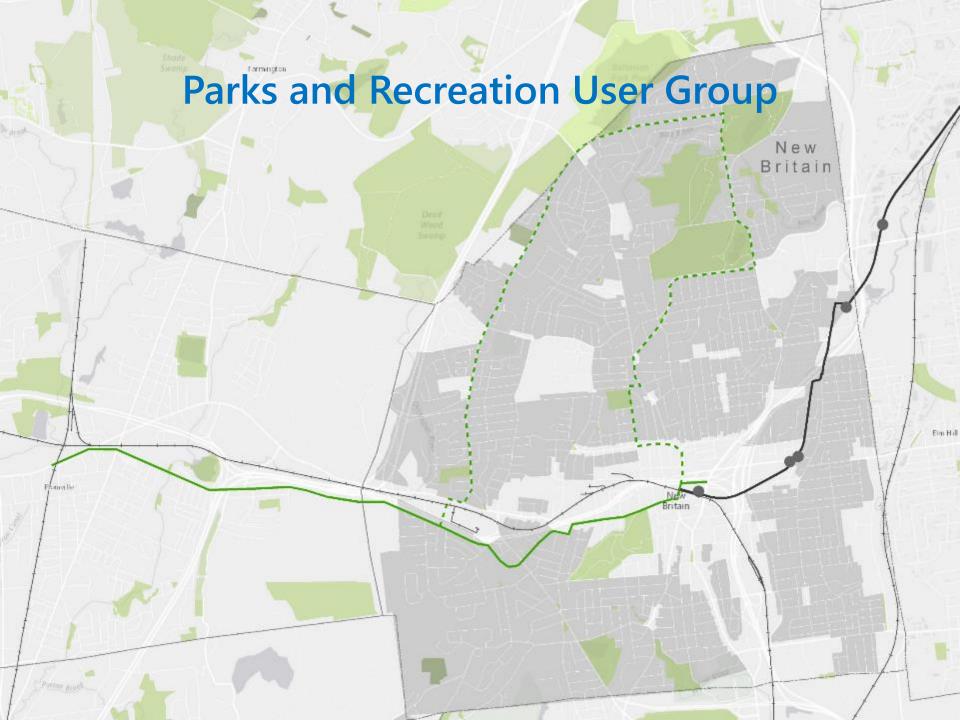


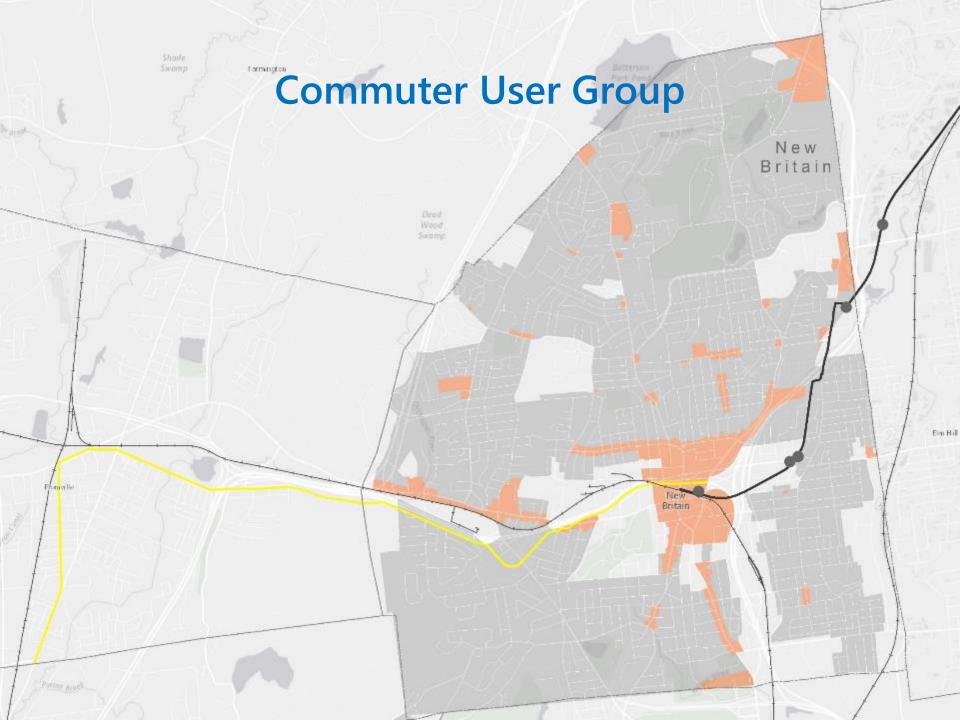
Report Back - Plainville



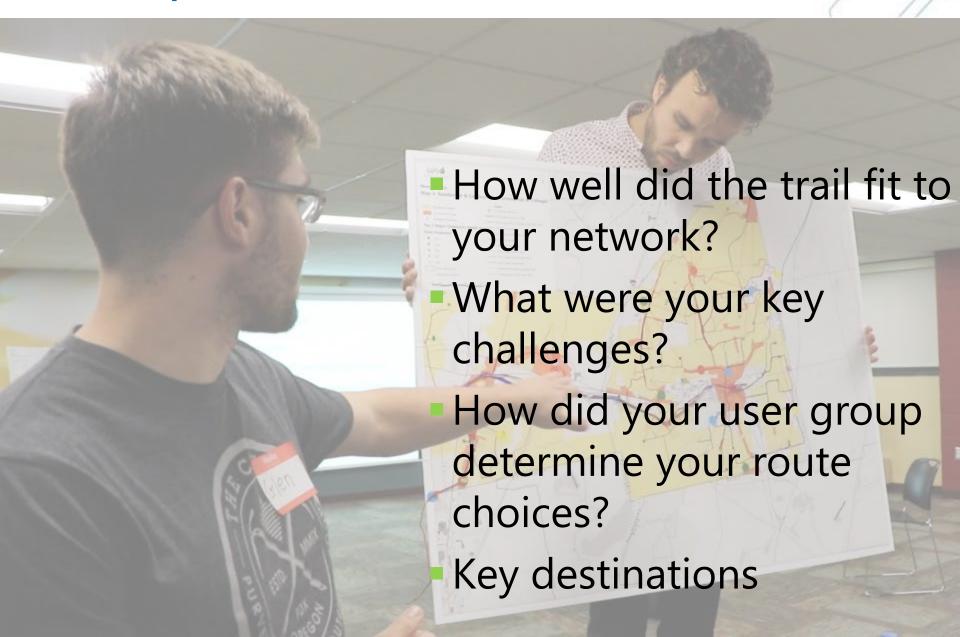
New Britain

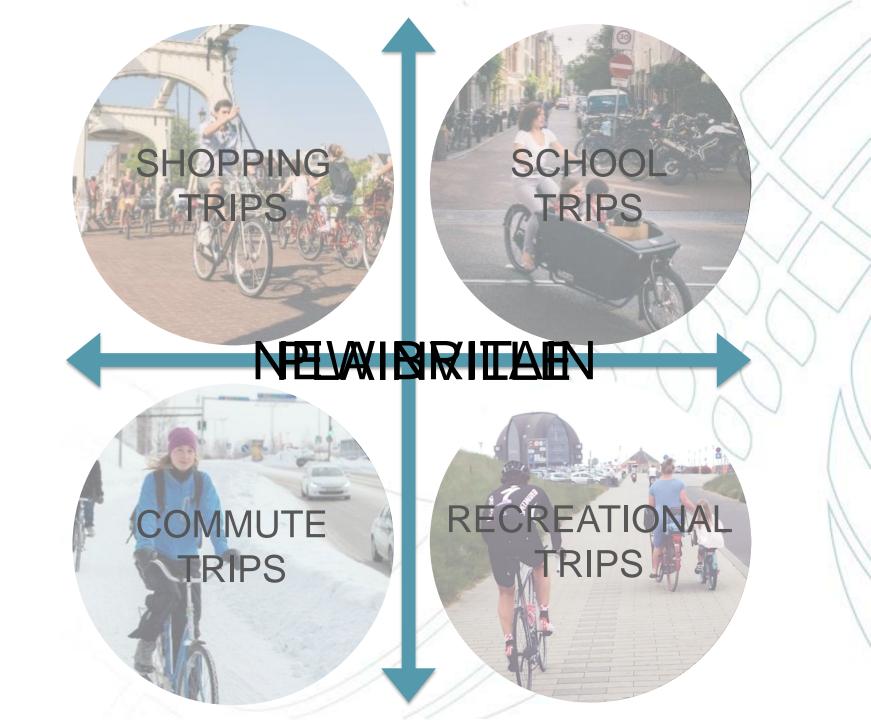


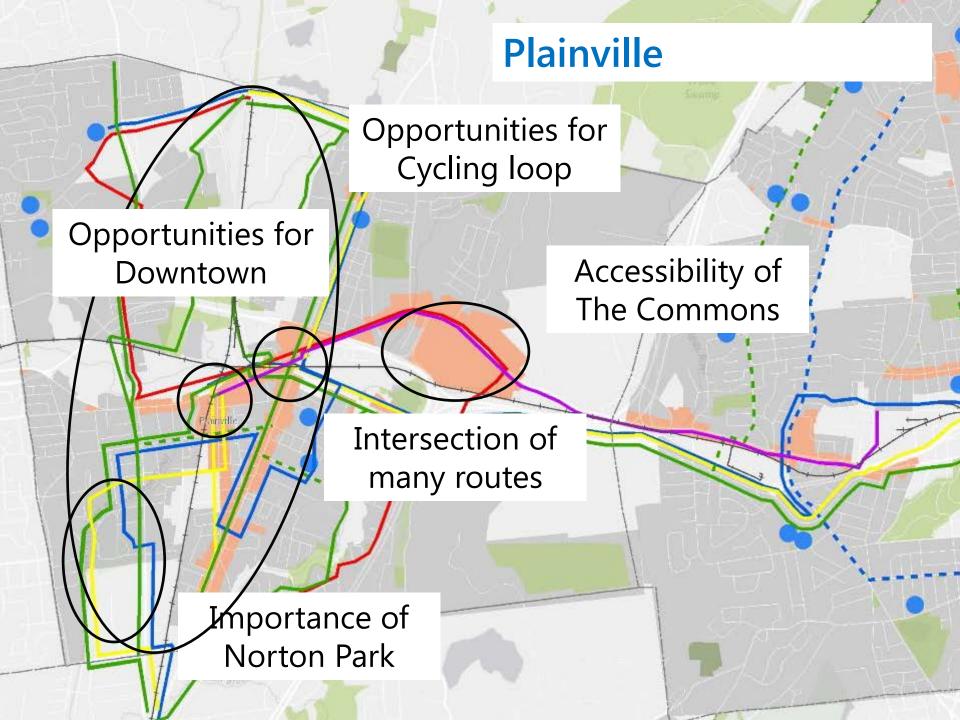


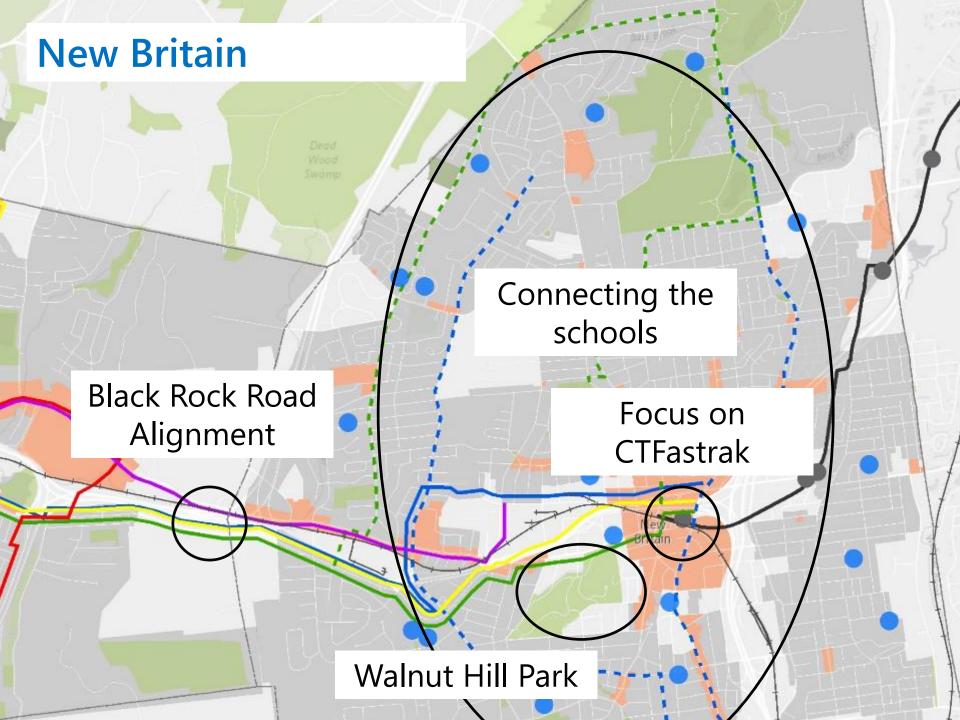


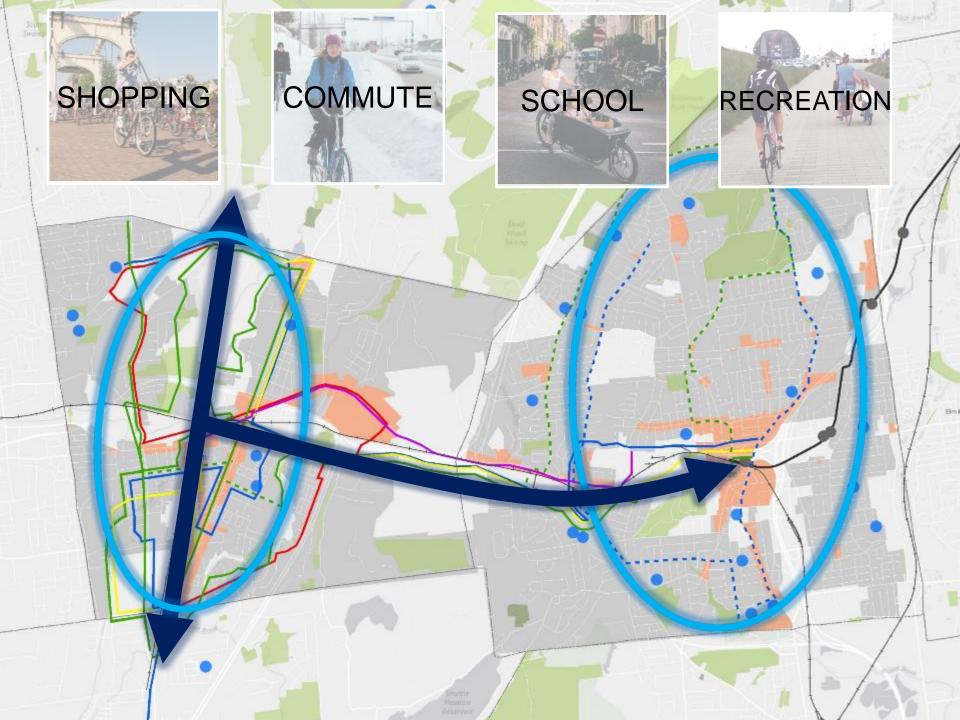
Report Back – New Britain

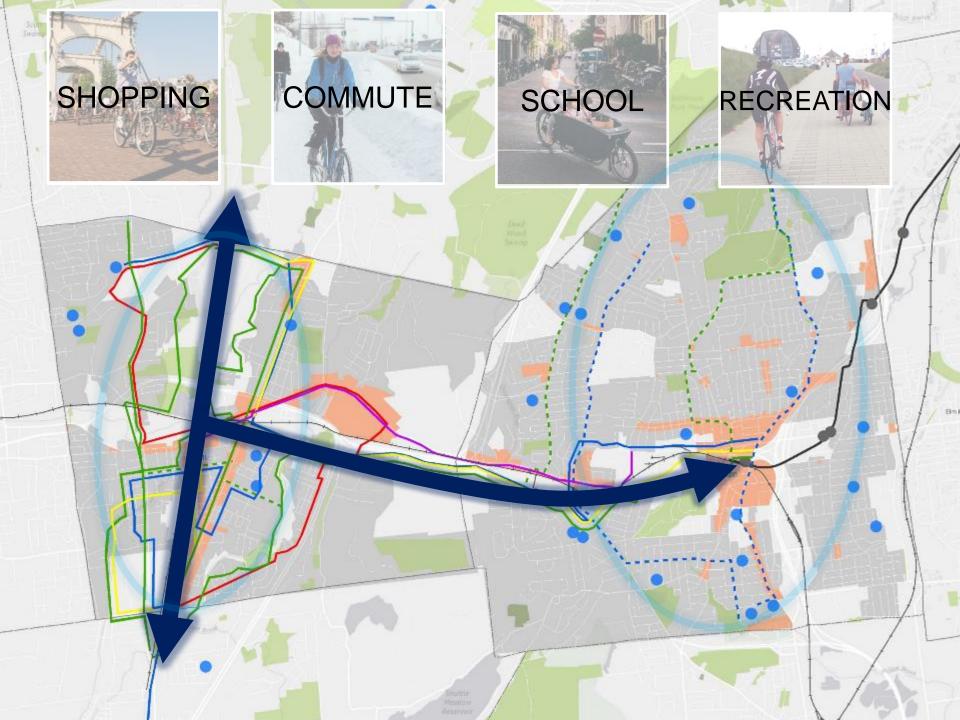


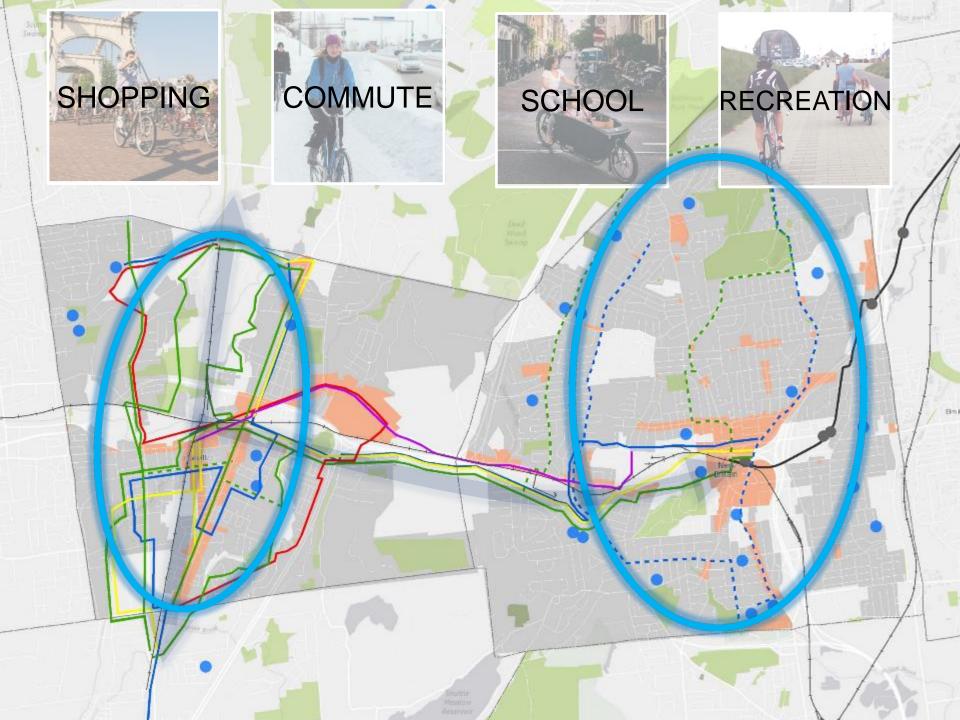




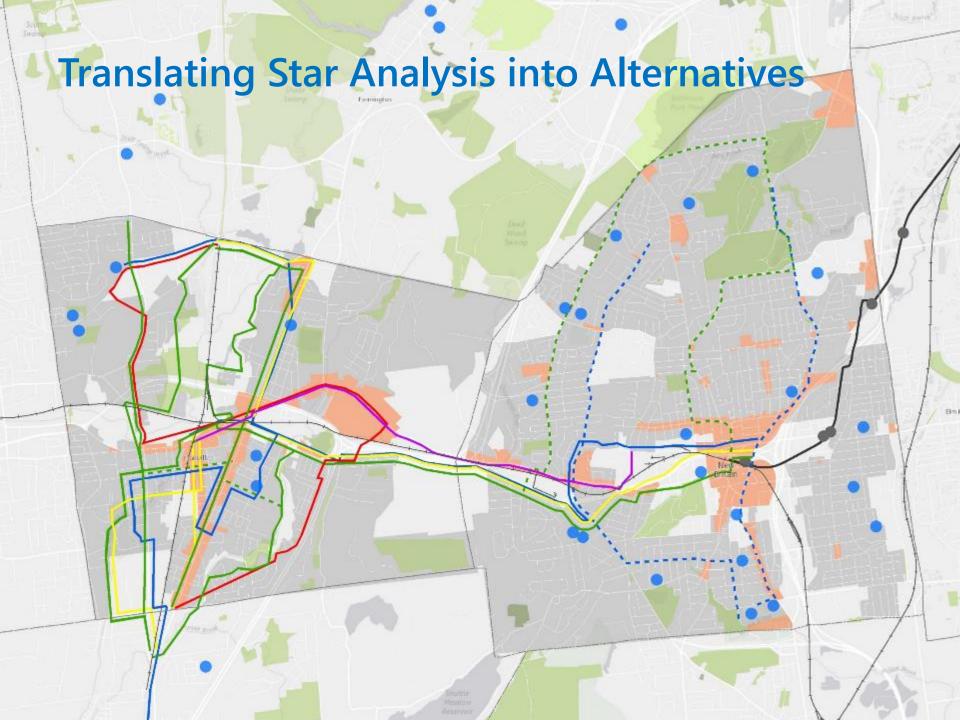


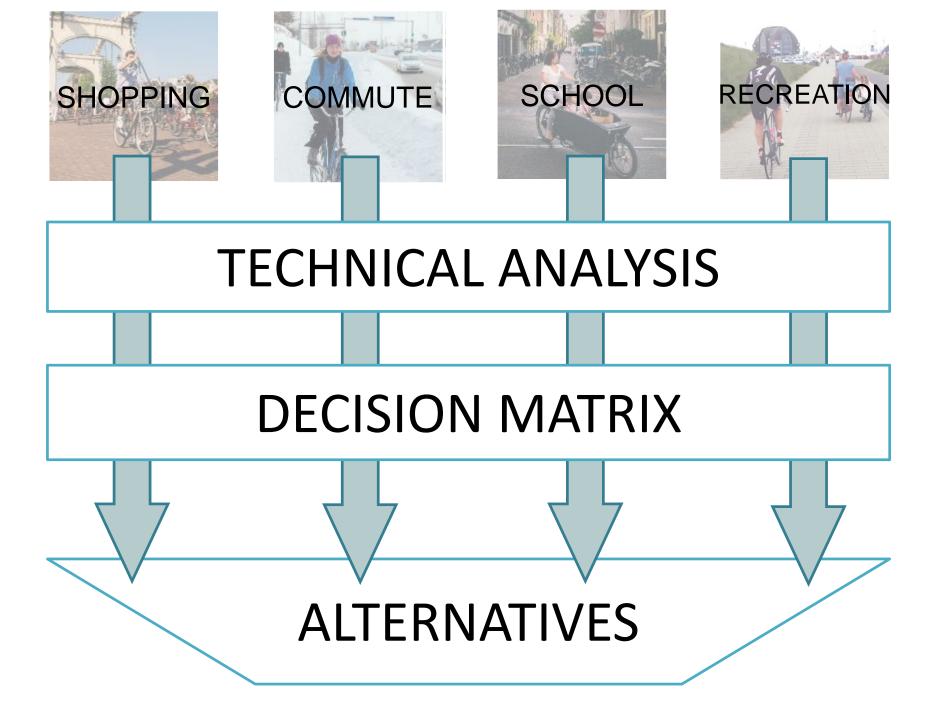












Technical Evaluation Process

- Alignments will be evaluated to determine which facility type is appropriate for each part of the alignment.
- Once the facility type is determined, alignments will be evaluated using the decision matrix.
- Evaluation will include:
 - Connectivity
 - Traffic Safety
 - On vs. Off Road
 - Personal Security
 - Environmental Impacts
 - Right-of-way impacts
 - Cost

Decision Matrix by Engineers



Evaluation Process

Inputs: Alignments



Outputs: Top Four Preferred Alignments

Decision Matrix Criteria

- Connectivity To trails, destinations, schools, etc.
- Safety of Trail From Traffic and Personal Safety
- Environmental Impacts
- Cost
- On Road / Off Road
- Right-of-way/Property Impacts

Variable	Connectivity
Schools	0
Recreation Facilities	9
Commercial Locations	396
Cultural Resources	32
Population	Plainville: 4,087Southington: 320Farmington: 55
	Environmental
Wetland Impact	4.51
Floodplain Impact	25.6%
Natural Diversity Database	No
Historic Cultural Resources	3
Hazardous Materials	4
Impervious Surface	6.18
	Potential Property Impacts
Private Property	72
Town-Owned Property	6

Facility Types



Separated Bike Lane



Active Rail with Trail



Buffered Bike Lane



Bike Lane

Facility Types



Multi-use Trail



Marked Shared Lane (Sharrow)



Bike Shoulder



Sidepath

We Want to Hear From You!

Public Information Meeting Early Winter



Website - Best way to get Information





Select Language | T



The Capitol Region Council of Governments (CRCOG), the Connecticut Department of Transportation (Department), the Town of Plainville (Plainville), the Town of Southington (Southington), the City of New Britain (City) and the Plainville Greenway Alliance (PGA) have initiated this study to evaluate the feasibility of potential alignments and infrastructure needs for the Farmington Canal Heritage Trail (FCHT) through Plainville and into Southington and a connection to New Britain's bicycle network and CTfastrak station.

This study will have two distinct objectives:

- 1. Close the Cap in the ECHT through Southington and Planville and
- 2. Identify a connection to the CT fastrak station in New Britain.

The FCriff rons from New Haver, CT to Northampton, MA, covering approximately 84 miles. Of these 84 miles, the only Gap in the trail is through the Town of Plainville and into Southington, all other sections are either completed, or in design or construction. The Plainville section has not been completed due largely to an active rail line being present within the SDHT complete.

The recent opening of CT fastrak in Connecticut includes a new multi-use trail for central Connecticut. The next logical step is to connect the FCHT to the CT fastrak station in New Britain and its adjacent multi-use trail to further enhance the bicycle and pedestrian amerities in the region. Since all CT fastrak buses are equipped with bicycle racks, this connection can greatly extend the distance a cyclist can travel to get to

I'M UPCOMING EVENTS

October 3, 2016
Plainville Planning Workshop
5:00 - 8:00 PM
Plannile Public Ubrary

New Britain Planning Workshop 5:30 - 0:30 PM

New Britain Public Library



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