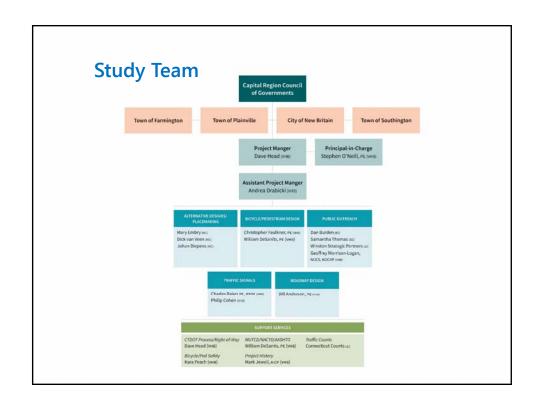




Purpose of Meeting

- Welcome
- Vision Statement and Objectives of the Study
- What is the study
- How to participate
- Next steps
- Questions





Introductions

- Name
- Affiliation
- What is the biggest hurdle for the study?



Technical Team House Keeping

- Best time to meet?
- Have we missed anyone for the Technical Team
 - CRCOG
 - New Britain, Plainville, Southington
 - East Coast Greenway
 - Plainville Greenway Alliance
 - Farmington Valley Trails Council
 - CT Dept. of Transportation
 - CTfastrak



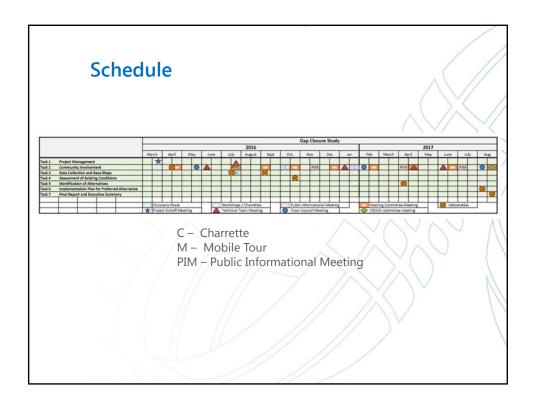
Technical Team Role

- Help the Study Team with the Technical aspects of the study
- Assist in evaluating the feasibility of alternative
- Let us know what standards your town / organization requires
- Act as Study Team Liaison
- Share Local knowledge



Scope of Work

- Project Management (On Going)
- Public Engagement Program (On Going)
- Data Collection / Base Map Creation (Complete)
- Assessment of Existing Conditions (On Going)
- Identification of Alternatives
- Implementation Plan
- Final Report



Objectives of the Study

- 1. Close the Gap in the Farmington Canal Heritage Trail through Southington and Plainville
- 2. Identify a connection to the CT*fastrak* station in downtown New Britain



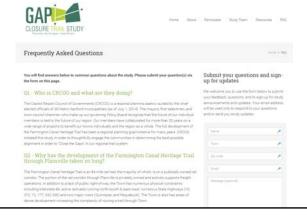
Vision Statement

"The vision for the Farmington Canal Heritage Trail and CTfastrak Gap Closure study is to connect the communities with a world-class multi-use trail that closes the gap in the Farmington Canal Heritage Trail (FCHT) through the towns of Southington and Plainville with a connection to the CT**fastrak** station in downtown New Britain. These links will prioritize safety, comfort, and mobility for all users, regardless of age or ability, through cohesive and attractive trails that promote economic and community vitality."



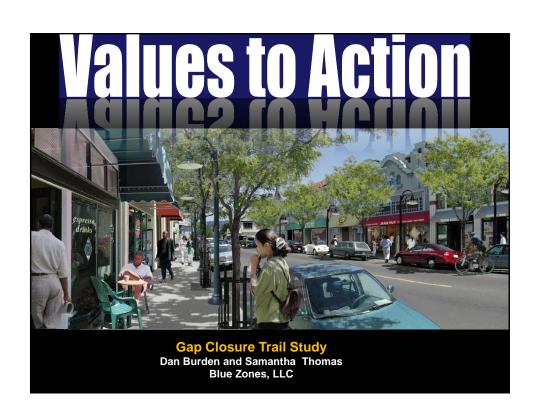
The Website Up and Running

- Encourage others to sign up for the e-mail list
- Check back often for updates
- Take the Survey (only 15 questions)



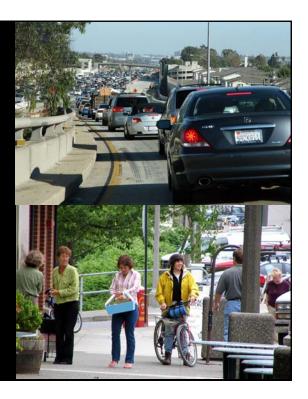






Which focus of investment shown in the two panels to the right brings about the greatest good for a society?

Places for people, or places for cars?



Economics of Trail and Walkability Investments

- A 1 percent increase in walkability yielded \$1,329 increase in property values (CEO's of America (\$800 to \$1,400/point increase)
- Dollar for dollar spent on infrastructure building for walkability costs 1:24 of providing for the auto
- Building trails and sidewalks employs 7 times more people with jobs than money spent on other transportation infrastructure
- An average bicycle tourist leaves \$175/day behind in the community they visit





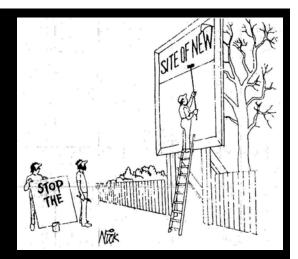




Many people are poised to oppose change.

Perhaps they lack trust, feel left out or unable to communicate or be heard.

The net result -- it is essential to improve public process if good projects are to go forward.



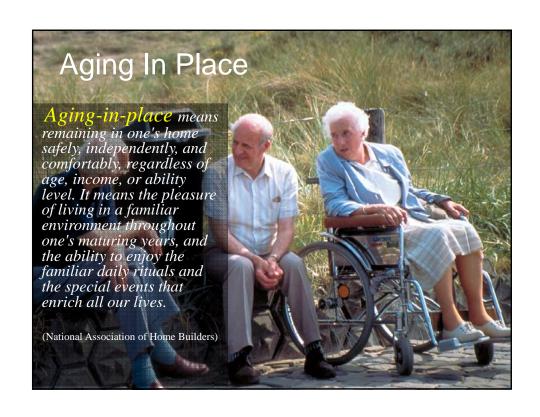
Aging In Place





The street is the river of life of the city, the place where we come together, the pathway to the center.

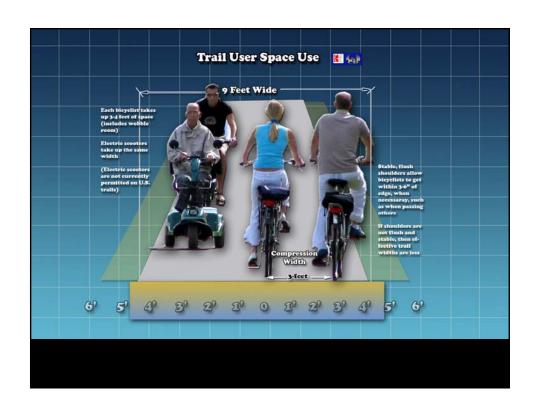
William H. Whyte





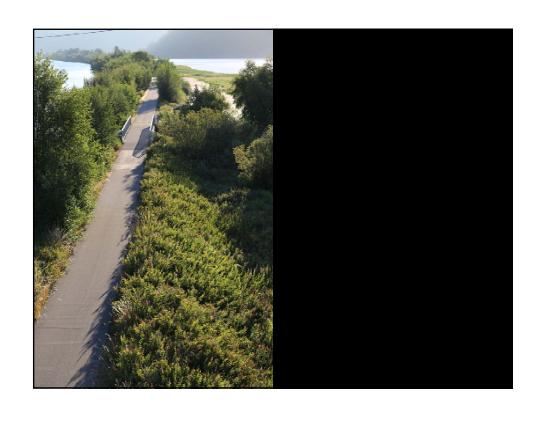
Create a Vision for Greenway Development

- Recreation (exercise, play, discovery, adventure)
- Transportation Access (school, work, errands, visiting)
- Transportation Equity
- Health, wellness, fitness
- Tourism, economic development
- Social (interaction, association, sharing)
- · Economic stability and growth







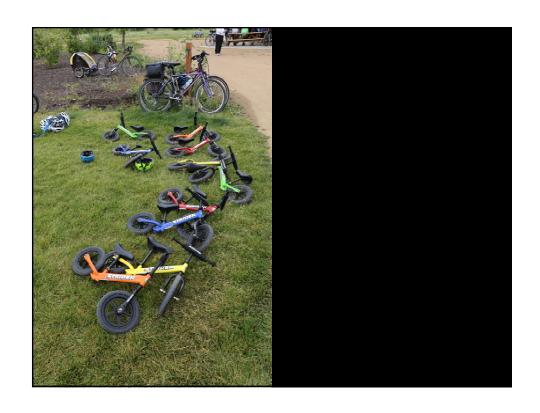


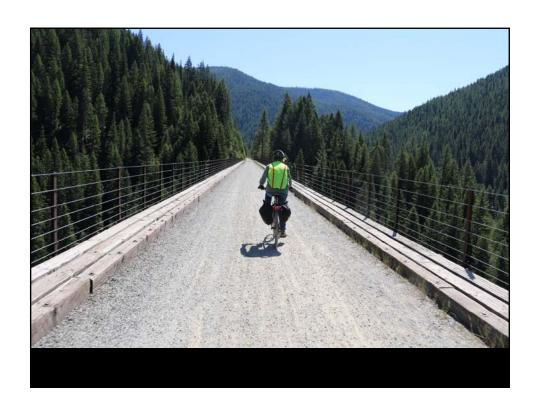






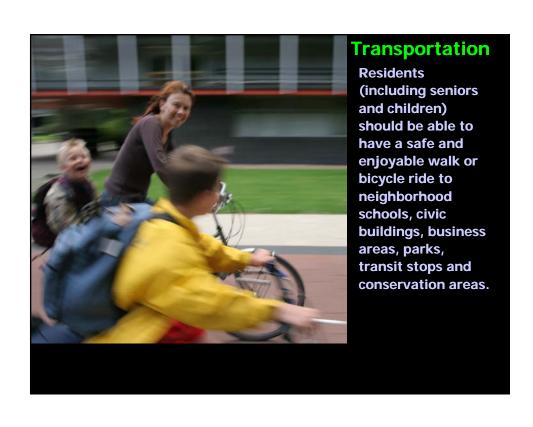














Environmental Restoration/Enhancement

Corridors should be designed to include restoration or enhancement of native ecological systems as well as St Lucie's tree canopy - and provide opportunities for environmental education.



Social

The St Lucie County Greenways System should encourage social interaction within and between neighborhoods; create gathering places for social or recreational activities; and promote a sense of place for neighborhoods.



Tourism

Visitors should have access to a safe and enjoyable trail of at least 5 miles in length (or about a half-day experience), as well as access to bike rentals and other amenities.





Trails / Paths

Surface (Paved or Unpaved)
Storm Drainage
Information Signs
Historic Markers/Exhibits
Bridges
Emergency Telephones
Bicycle Parking
Event Banners
Art/Sculpture
Picnic/Seating Areas
Crosswalks

Bike Lanes

Neighborhood Streets





Destinations Trailheads Stations

Signs
Rest Rooms
Picnic Pavilions
Exhibits/Trail Maps
Parking Lot
Storm Drainage/Retention
Landscaping / Buffers
Walks
Playground
Bike Parking
Bus Stop
Site Furnishings



Decision Matrix

- Allows comparison of alternatives against each other.
- Criteria need to be definable and measurable
 - Connectivity
 - Safety
 - Off Road / On Road Alternative
 - Environmental
 - Property Impacts
 - Cost

Decision Matrix

- Connectivity
 - What does the trail connect to Schools, Recreational Areas, Commercial Locations, Cultural Resources
- Safety
 - Number of Conflicts along the trail How many Commercial Driveways, Intersections, Mid-Block Crossings are there
- Off Road / On Road Alternative
 - Off Road, Multi-use Trail, Separated Bike Lane, On Road, Bicycle Lane, Shared Lane (Sharrow). If on road type of road? Route 10 or a local neighborhood Street
- Environmental
- Property Impacts
- Cost

Decision Matrix

- Connectivity
- Safety
- Off Road / On Road Alternative
- Environmental
 - How much wetland impact
 - Percent in 100 year floodplain
 - Negative affect on Cultural Resources
 - Impact Hazardous Material locations
 - How much additional impervious surface (pavement) in being proposed
- Property Impacts
- Cost

Decision Matrix

- Connectivity
- Safety
- Off Road / On Road Alternative
- Environmental
- Property Impacts
 - Number of Private properties
 - Number of Public Properties
- Cost
 - How much with the trail cost.
 - Based on recend Bids from CTDOT for off road / on road alternatives
 - A cost per crossing / intersection will be used

Decision Matrix

- What is the most important to you?
- Any we missed?

Draft Decision	Matrix - Ga	p Closure Study
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Alternative Alignment	Connectivity Within 1/4 mile of resource				Safety Number of Cenflicts along Alternative			On Road Length of Alternative on each				Off Road Length of Alternative C	
	Schools	Recreational Facilities	Commercial Locations	Cultural Resources	Commercial Drivensoys	Intersections	Mid-Block Crossing	Principal Atentals - Other	Miner Arterial	Collector	Local	Multi-see Trail	Separati Facility
Alternative 1	_				_	-			-	-			\perp
Alternative 2		_	4										+
Alternative 8	_				_	-	1			-		18 6	+
		_			_					-			+
		_											-
							-					_	+
	-												1
	I				I			I				I	

Next Steps?

- Review what we hear today
- Begin to look at alternatives for Closing the Gap in Plainville and New Britain
- Keep everyone updated through the website and e-mail blasts
- We will be back for Public Meetings in the Beginning of October

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Lets have some fun! Where do you think the corridor should be? What is important to you? Where are the problem areas? What works well? Other items?