The City of Kingston anticipates over **\$6 million** in federal and state transportation investments along the Broadway corridor in the next 3-5 years. Ulster County
Transportation Council and the City of Kingston are exploring how the street can function better for motorists, cyclists, and pedestrians, all while keeping in mind the concerns of local residents and business owners.

Attend our public meeting on **Thursday**August 6th at UPAC to learn how our
work is progressing. Attendees will be
presented draft designs of the preferred
alternative road design which will serve as
the basis for development of the final
design. Final designs will continue to be
refined by the City and its consultants
through the fall. Your input is important.

There are some exciting changes in store for Broadway and beyond...come learn how you can be a part of them!



Meeting Details

When: August 6, 2015 Where: The Green Room Café at UPAC – 601 Broadway

Time(s): 3:30-5:00 pm & 6:30-8:00 pm (two separate sessions, each is the same – pick the one that fits your schedule)

What to expect:

Open House, Presentation and Q&A Kids Table - Children are Welcome Teen & Young Adult Participation is Highly Encouraged

Learn More

Contact:

Gregg H. Swanzey
Director
Office of Economic Development
& Strategic Partnerships

Kingston City Hall 420 Broadway Kingston, NY 12401

(845) 334-3962 gswanzey@kingston-ny.gov

http://kingston-ny.gov/Broadway-Corridor

http://ulstercountyny.gov/planning/broadway-corridor













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Learn More at:

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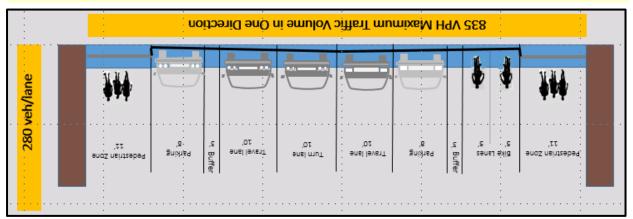




Existing Conditions: Current Broadway Lane Configuration west of Cedar Street



Traffic Lane Re-Configuration Can Maintain and Even Improve Traffic Flow While Increasing Cyclist and Pedestrian Safety



Extensive and detailed traffic micro-simulation shows that lane width reductions, planned improvements to traffic signals and new lane striping on the Broadway Corridor will allow traffic to flow more smoothly, increase pedestrian and cyclist safety, and minimize conflicts between motorists and other corridor users. In addition, studies show that adding bicycle and pedestrian improvements have positive economic impacts for businesses.

Broadway is wide enough in most locations to accommodate these changes without significantly impacting parking. Any parking reductions (primarily east of Pine Grove Avenue, south side) needed to create a uniform bicycle and pedestrian network can be mitigated through parking relocation, signage improvements and other parking management strategies.

What's in store for Broadway?

A number of key changes are currently being designed for Broadway. A primary goal is to create a design that improves efficiency and safety for pedestrians, bicyclists and automobile traffic movements, connects with nearby shared movements, connects with nearby shared use trails and improves the desirability of Broadway.

As the diagrams to the right show, adjustments to the lane configuration along Broadway can accomplish these goals and improve conditions for ALL ISERS

USERS.

Attend the meeting to see for yourself how we can improve traffic flow, reduce

conflict and increase safety.



Adjusting lane configuration can create new opportunities for Broadway, including new green space, sidewalks, pedestrian safety measures,