

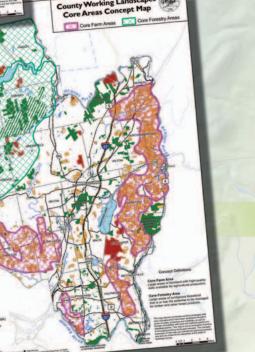
Existing Conditions maps were provided as a base for public input to refine our understanding of the county and serve as the initial building blocks for a county-wide vision

Throughout a series of workshops held across the county residents were able to put pen to paper and highlight areas of importance. Ultimately a set of interconnected concepts took shape and led to the creation of the four synthesis maps shown below.





Following another series of public workshops the four synthesis maps evolved into a vision for the county that highlights the most important green infrastructure resources that Saratoga County has to offer.



The Green Infrastructure Network map provides a visual, easy to understand summary of the county's plan and allows residents and municipal officials to readily see how their projects relate to the vision and goals of Saratoga County as a whole.

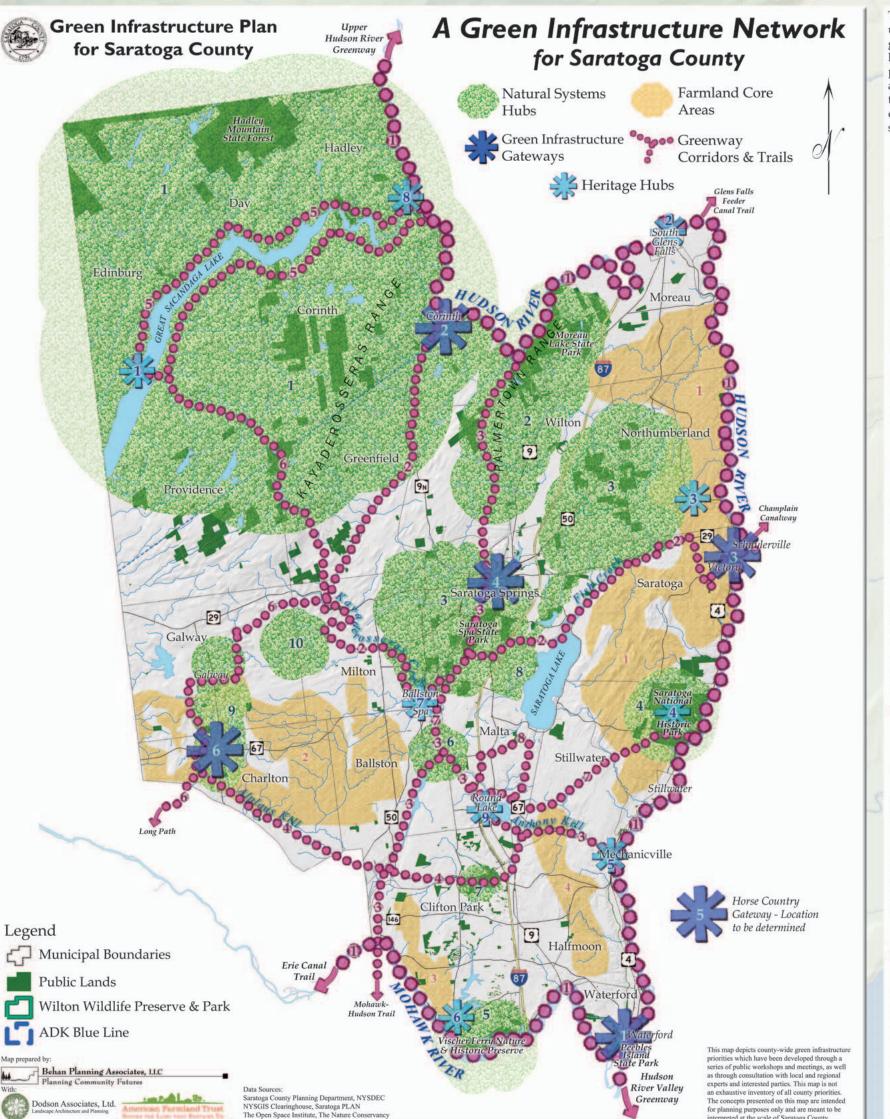
The Green Infrastructure Network for Saratoga County - Illustrating a Vision



Behan Planning and Design, in partnership with American Farmland Trust and Dodson Associates, assisted Saratoga County in developing the first county-wide comprehensive green infrastructure plan in the state. This regional plan identifies the county's most important resources and details a strategy for their conservation. The plan was created with extensive input from county residents and officials and was adopted by the board of supervisors in November 2006.

The plan builds upon local conservation goals and efforts to create regional priorities. The plan advances the concept of "borderless communities" in Saratoga County. Green infrastructure resources do not always follow local municipal borders. In fact, the resources and economics of the region are more often unifying and cohesive, rather than divisive and fragmented. The plan helps to identify these regional resources and provides a framework for communities to work together, with county leadership, to achieve a common goal.

A key component of the Green Infrastructure plan is the Green Infrastructure Network map. The map illustrates the county's green infrastructure network, which includes a system of unfragmented wildlife "hubs," linked together by conservation greenways; core working landscapes of agriculture and forestry; opportunities for people to connect to the land, through trails, parks and waterfront access; and the county's cultural heritage areas.



The county's green infrastructure network includes a system of unfragmented wildlife "hubs," linked together by conservation greenways. It includes retention and conservation of core working landscapes of agriculture and forestry. It includes opportunities for people to connect to the land, through trails, parks and waterfront access. It includes celebration of the county's cultural heritage and the integration of green infrastructure with tourism and economic development initiatives. And, lastly, it includes the balancing of settlement and "gray infrastructure" to sustain resources.



Natural Systems Hubs Large areas of unfragmented forest, interconnected wetlands, and other habitat should be conserved

and balanced with sustainable uses that maintain Southern Adirondacks

Palmertown Range and Adirondack Foothills · Moreau Lake State Park

Karner Blue Butterfly Recovery Units · Wilton Wildlife Preserve and Park

 Saratoga Spa State Park Malta Ecological Park Petrified Sea Gardens & Lester Park Saratoga National Historical Park

Vischer Ferry Nature & Historic Preserve

Greenway Convergence (Ballston/Malta) Shenantaha Creek Park

Dwaaskill Natural Area

Saratoga Lake/Drummond Creek Wetlands

Galway/Charlton Wetlands 10. West Milton Forest Hub

Large, unfragmented blocks of working farms and

Clifton Park Hudson River Valley Western County 4. Halfmoon

Farmland Core Areas

Green Infrastructure Gateways Major cultural and historical destinations and entrances to the county's green infrastructure should be celebrated and integrated with economic development and tourism efforts

Hudson-Mohawk Gateway (Village of Waterford)

Adirondack Gateway (Village of Corinth)

"Old Saratoga" Gateway (Villages of Schuylerville & Victory)

5. Horse Country Gateway (location TBD) 6. Western County Gateway (Galway/Charlton)

Greenway Corridors and Trails Connections between natural systems hubs for

both wildlife and people should be created with sensitivity to the natural and cultural setting. Erie Canal and Upper Hudson River Greenway

(Mohawk River, Champlain Canal, Hudson River)

Kayaderosseras Creek-Fish Creek Greenway Mid-County Trail System (Zim Smith Trail, Ballston Veterans Memorial Trail,

Palmertown Range Trail)

4. Alplaus Kill Greenway "Loop The Lake:" Sacandaga Lake Trail

The Long Path

Mid-County Equestrian Trail Luther Forest Loop Trail

Concentrated areas of significant historic resources should be preserved and integrated into heritage tourism network that celebrates the rich history of the county.

Adirondack Wilderness Hub (Town of Edinburg)

South Glens Falls Hub

Bacon Hill Hub (Town of Northumberland)

Saratoga National Historic Park Hub (Town of Saratoga) Mechanicville Hub

Vischer Ferry Hub (Town of Clifton Park)

Ballston Spa Hub

8. Hadley Hamlet Hub

9. Round Lake Hub

Green Infrastructure Plan for Saratoga County

The Saratoga County Green Infrastructure Plan was adopted by the County **Board of Supervisors** in November 2006. Implementation of several of the goals outlined in the plan has already begun.

Funding for the county's farmland and open space grant program was increased from \$500,000 to \$750,000.

Nearly 1,000 acres has been preserved as a result of county funding.

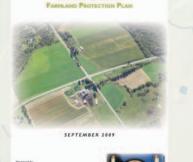
The county preserved a 58 acre farm without any state assistance.

The county has leveraged almost

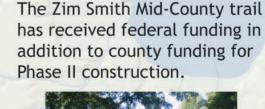
\$3 million in NYSDAM funding to

preserve 545 acres of farmland.





Two towns in the county have received funding from NYSDAM for municipal farmland protection plans and the county is in the process of updating its farmland protection plan.





There has been an increase in cooperative educational seminars by government and local land trusts to educate farmers, local officials and landowners about farmland protection.