

FACT SHEET

Receive Site Fact Sheets by **Email**. See "For More Information" to Learn How.

October 2011

The Remedial Investigation will supplement previously-obtained information to build a better understanding of the extent of MGP-related impacts. This investigation will include eight surface soil samples, 25 soil borings, 10 monitoring wells, and five test pits. Sediment samples from the New York State Barge Canal may be collected depending on the results of samples collected on the site. The primary concern at many MGP sites is coal tar, which was a byproduct of the gas manufacturing process. Coal tar can contain many chemical constituents, some of which may be benzene, toluene, ethylbenzene, and xylenes (BTEX) and polycyclic aromatic hydrocarbons (PAHs).

NOTES

Macedon Films- Brownfield Cleanup Program (2012)

NOTES

DECISION DOCUMENT

Macedon Films
Brownfield Cleanup Program
Macedon, Wayne County
Site No. C859025
March 2012



Prepared by
Division of Environmental Remediation
New York State Department of Environmental Conservation

[illegible][illegible]

NYSEG- Clyde MGP Clyde, Wayne County (2014)

NOTES

RECORD OF DECISION

NYSEG - Clyde MGP
Clyde, Wayne County
Site No. 859019
February 2014



Prepared by
Division of Environmental Remediation
New York State Department of Environmental Conservation

[illegible][illegible]

NYSEG- Newark MGP Newark, Wayne County (2013)

NOTES

RECORD OF DECISION

NYSEG - Newark MGP
Newark, Wayne County
Site No. 859021
March 2013



Prepared by
Division of Environmental Remediation
New York State Department of Environmental Conservation

[illegible]This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

NYSEG- Palmyra MGP Palmyra, Wayne County (2011)

NOTES

RECORD OF DECISION

NYSEG - Palmyra MGP
Operable Unit Number: 01
Palmyra, Wayne County
Site No. 859022
March 2011



Prepared by
Division of Environmental Remediation
New York State Department of Environmental Conservation

[illegible]This image shows a full page of blank, lined paper. It features approximately 20 evenly spaced horizontal grey lines across its entire width, providing a template for writing or drawing. The margins are consistent on all sides.

Old Erie Canal- Village of Clyde Section (2013)

NOTES

RECORD OF DECISION

Old Erie Canal -Village of Clyde Section
State Superfund Project
Clyde, Wayne County
Site No. 859015
April 2013



Prepared by
Division of Environmental Remediation
New York State Department of Environmental Conservation

[illegible]This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

WAYNE COUNTY ECONOMIC DEVELOPMENT STRATEGIC PLAN 2006

<http://www.wedcny.org/pdfs/Downloads/Strategic%20Plan%202006.pdf>

Wayne County Economic Development Strategic Plan

Adopted: November 2006

NOTES

GOALS

1. Support Existing Businesses

1. Maintain contact with existing businesses
2. Encourage networking among businesses
3. Reduce the cost of doing business in Wayne County

2. Promote Growth in Targeted Industry “Clusters”

1. Focus economic development resources to support and attract manufacturing, energy production facilities and other businesses within targeted industry clusters.
2. Establish Wayne County as a regional leader within each of the identified industry clusters.
3. Improve the long-term competitiveness of businesses in targeted industry clusters.
4. Establish a business climate that is conducive to businesses in targeted industry clusters.

2.1 Support Agriculture

1. Maintain production agriculture as a critical component of Wayne County’s economic well-being.

2.2 Support and Promote Tourism

1. Promote existing assets, including Sodus Bay/ Lake Ontario, Erie Canal, Montezuma Wildlife Refuge/ Audubon Nature Center, farm-related businesses, historic sites and cultural resources.
2. Develop new special events and attractions that bring large numbers of people into Wayne County.
3. Improve coordination among existing tourism-related businesses.
4. Partner with regional entities.
5. Encourage the establishment of additional lodging facilities
6. Improve hospitality among “front-line” workers at businesses that interact with visitors.
7. Improve signage to direct visitors to Wayne County attractions

3. Invest in Infrastructure, Access and Sites

1. Finance and construct infrastructure (roads, sewer, water, broadband, etc.) improvements at strategic locations as needed to encourage economic development.
2. Provide a range of “shovel-ready” sites and ready-to-occupy shell buildings for new and relocated businesses, with a focus on sites located within Empire Zones.
3. Foster cooperation among municipalities and private companies
4. Complete infrastructure improvements so that all industrial parks are “shovel ready.”

5. Market industrial parks, Empire Zones and other industrial sites to emphasize their suitability for industries in key.

NOTES

4. Expand Workforce Capabilities

1. Improve the overall skill level of high school graduates.
2. Ensure that local employers have access to properly trained employees.
3. Strengthen partnerships among business, government and education leaders.

5. Promote Entrepreneurship

1. Support entrepreneurship and small business development through financing and technical assistance.
2. Develop appropriate facilities for use as “incubators” by smaller manufacturing or other businesses.

6. Build Effective Partnerships

1. Establish an effective organizational structure that utilizes resources efficiently.
2. Collaborate with State, regional and local entities as well as other counties and private organizations to retain businesses and to promote economic development in Wayne County.
3. Maintain effective communications with local governments, businesses and regional partners.
4. Provide or arrange for financing for businesses that would benefit the Wayne County economy.

7. Improve Communities

1. Re-establish downtown business districts as vital community centers.
2. Pursue the four tenets of “Main Street” redevelopment: Organization, Promotion, Design and Economic Restructuring
3. Support community-building efforts among local municipalities.
4. Maintain and revitalize existing neighborhoods.
5. Encourage well-designed housing development in appropriate locations.
6. Create an environment of tolerance and diversity.
7. Support additional retail and service development that will improve residents’ quality of life and increase tax revenues.
8. Maintain, expand and improve critical services such as health care and education.

**Genesee-Finger Lakes Economic
Development District**

**Draft Comprehensive Economic
Development Strategy**



1. Wayne Industrial Sustainability Park and pod infrastructure improvements—Ontario pod/Northeast Quadrant pod/Silver Hill Technology Pod
2. Industrial Road-Town of Ontario in its entirety, Beh to Lincoln
3. Water/sewer Improvements Town of Wolcott/Village of Red Creek
4. Bridge Improvements
5. Lyons Industrial Park Development (highway, rail, possible water access) Multi modal transportation and logistics site
6. Fiber Optic Infrastructure (last mile)
7. Improve Downtowns
8. Increase Destination Tourism

Finger Lakes Regional Economic Development Council Strategic Plan (2011; 2012; 2013; and 2014) Wayne County



NEW YORK
OPEN FOR
BUSINESS

**Finger Lakes
Regional
Economic
Development
Council**



**Progress Report &
Recommended
Priority Projects
Year 4**

August 2014

NOTES

WAYNE COUNTY PRIORITY PROJECTS

- Wayne County Rural Enterprise Agriculture Loan
- Finger Lakes Small Business Expansion Fund: OptiPro Systems Expansion
- Excelsior Jobs Program: New Cut

REGIONAL PRIORITY PROJECTS

- PathStone Finger Lakes Enterprise Fund
- Multiple Pathways to Middle Skills Jobs
- Finger Lakes Business Accelerator Cooperative
- HTR Business Accelerator Project (Phase 3)
- Foodlink Food Hub
- Rochester Regional Photonics Cluster Industry Lab
- Eastman Business Park - Biosciences Manufacturing Center
- Growing the Agricultural Industry Now! Fund
- Finger Lakes Regional Center for Advanced Optics Manufacturing

Selected Awards

- Cornell Cooperative Extension of Wayne County: Increasing Cooling Space for Small Farms
- Village of Palmyra: Palmyra Canalside Nature Park Phase 2
- Village of Macedon: Village of Macedon Wastewater Treatment Plant Engineering Study
- Wayne County Water and Sewer Authority: Wayne County Water Sewer Authority Engineering Study
- Community Action in Self Help, Inc.: Worker Skills Upgrading
- Ontario Midland Railroad Corp.: Main Line Track Rehabilitation, Sodus to Northrose
- Conifer: Towpath Preservation Apartments
- Town of Ontario: Optimax
- Town of Savannah: Town of Savannah Sewer District No. 1 Improvements
- Village of Wolcott: Village of Wolcott Wastewater System Improvements
- Village of Clyde: Genesee Street Water Transmission Main Replacement Project
- Village of Sodus Point: Village of Sodus Bay Wastewater Engineering Study

<http://www.soduspoint.info/wp-content/uploads/2013/01/Downtown-Vision-Plan-Sodus-Point.pdf>



In 2005, the Wayne County Planning Department secured a grant from the Governor's Office for Small Cities on behalf of the village for the development of a downtown vision plan, which would help the community create a framework for future actions in the downtown business district.

THE VISION PLANNING PROCESS

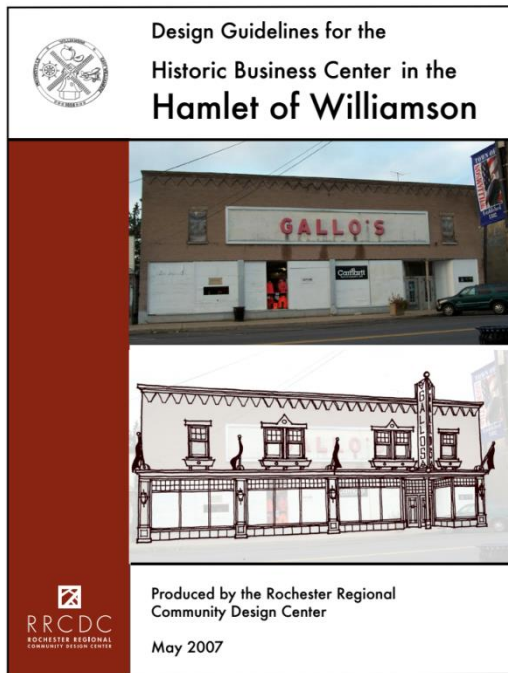
The Downtown Vision Plan and Design Principles are the result of this com-

Thank you to all who have participated in the downtown vision planning process to date:

[illegible]

Goal 6: Continue to develop a network of pedestrian and bicycle connections through and beyond the downtown that connect and highlight the natural and cultural features of the village.

<http://town.williamson.ny.us/Charrette/Williamson.pdf>



GOALS

The guidelines were developed as part of a year-long Implementation Phase following the creation of a “Vision Plan” for the hamlet of Williamson so that they will become a practical and usable resource for the community. The importance of *Design Guidelines for the Historic Business Center of the Hamlet of Williamson* is its role in guiding the first step in the process of implementation of the “Vision Plan.” They are meant to establish a base for the physical character of Main Street Williamson, influencing the renovation of the existing structures as well as the development of future architecture as the Vision Plan suggests.

NOTES

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

<http://www.esf.edu/ccdr/projects/savannah/SavannahFinalDocument.pdf>

<http://www.esf.edu/ccdr/projects/savannah/SavannahFinalDocument.pdf>



NOTES

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

GOALS

Goal 1: Encourage year round recreation, education and civic activities for residents of all ages.

Goal 2: Promote and support the care and maintenance of public and private property to encourage civic pride and improve the image of the downtown and the community.

Goal 3: Re-establish downtown as the center of welcome and access to the natural and cultural resources of the area.

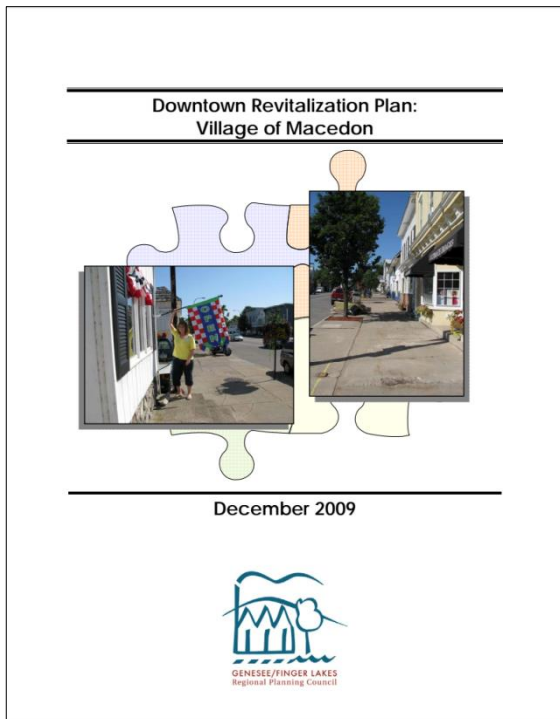
Goal 4: Revive and promote the traditional character and historic aspects of downtown.

Goal 5: Encourage involvement among individuals of all ages and organizations to strengthen community relationships to contribute to the well-being and growth of downtown Savannah.

Goal 6: Nurture a strong local economy by promoting and supporting local resources and new and existing small businesses.

DOWNTOWN REVITALIZATION PLAN: VILLAGE OF MACEDON 2009

<http://www.gflrpc.org/Publications/Downtown/Macedon/VofMacedon.pdf>



NOTES

GOALS

This plan is an implementation, outreach, and education component of the Finger Lakes Open Lands Conservation Project.

Physical Recommendations (*selected*)

- A historic resource survey should be conducted to identify significant buildings, districts, objects, sites, and structures located throughout the village so that policies, procedures, and strategies for maintaining and enhancing them can be established.
- Conducting a comprehensive photo inventory of the downtown target area to compliment the property owner survey is a simple design education and awareness project.
- Public programs could be offered that inform property owners about the proper care of historic building materials found in exterior walls, such as bricks and wood clapboard, in addition to common materials used in the foundations of the downtown buildings such as poured concrete, concrete block, and stone.
- To activate vacant storefronts, a window display program could be developed.
- A pedestrian component, which includes policy framework on trees and other vegetation to act as a buffer between pedestrians and automobiles, and resources to properly maintain the pedestrian environment.

Economic Recommendations (*selected*)

NOTES

- Cultivate relationships with local schools and colleges to provide assistance to local businesses.
- Designate a vacant properties coordinator to address any properties that are abandoned or underutilized.
- Conduct an “infill checkup” to evaluate potential development sites for businesses before they show interest in locating to the community.
- Expand economic incentives for businesses and homeowners to locate in areas with existing infrastructure (i.e. tax increment financing, zoning waivers, expedited permitting, favorable lending terms, etc.)
- Establish a business retention team and hold periodic meetings with the business community to discuss any problems and potential solutions.
- Develop a vision of the types of businesses desired in the downtown target area and coordinate marketing accordingly.
- Continue to provide businesses with access to low interest loans through revolving loan fund to assist business expansion efforts.
- Develop a small business counseling program to work individually with businesses to assist them as needed and identify opportunities for expansion.

WAYNE AND CAYUGA COUNTIES TOURISM DEVELOPMENT ACTION PLAN

1996

NOTES

[illegible]

GOALS

The significant themes identified for Wayne and Cayuga Counties were:

- Coastal Recreation and Tourism
- History
- People of the Coast
- Natural Resources
- Agriculture

Solutions/End Projects

- Enhance the Identity of the Seaway Trail
- Preserve and Enhance Scenic Quality
- Enhance and Expand Waterfront Attractions
- Enhance and Expand Ecotourism
- Create and Strengthen Linkages
- Enhance and Expand Agritourism
- Enhance and Expand Festivals
- Enhance Lodging Opportunities
- Expand Marketing Efforts of the Seaway Trail

WAYNE COUNTY TOURISM RESEARCH EXECUTIVE SUMMARY

2001-02

NOTES

GOALS

The objective of this study was to conduct comprehensive tourism research for Wayne County, New York.

Solutions/End Projects

A. Utilize compelling positioning in all marketing outreach to promote the “attractors” that are driving visitation to Wayne County.

B. Relocate the WCOT to a visitor center location near or along the Erie Canal and at a major point of ingress into the County (Hwy 14 into Lyons). Support an improved Visitor Information Center in Palmyra Town Hall.

C. Develop new products that will drive overnight visitation.

D. Develop a master plan for continued development of each village in the county. Realize “animation” is the key to tourism growth.

E. Continue funding the WCOT at the current level and hold them accountable for a positive return on investment.

F. Develop marketing materials that focus on positioning and compelling overnight stays.

G. Refocus the advertising outreach to take advantage of Wayne County’s geographic location between lucrative regional urban areas (Buffalo, Rochester, Syracuse & Albany) while reaching into new markets with proven success records (Scranton, PA, Harrisburg, PA, Northern NJ & Utah). Continue to develop products that generate preferred getaways for this market.

H. Focus all WCOT efforts on only those activities that increase inquiries and visitation.

I. Enhance primary and secondary gateways as well as directional signage.

WAYNE COUNTY TOURISM RESEARCH EXECUTIVE SUMMARY

2006-07

NOTES

GOALS

The objective of this study was to conduct comprehensive tourism market research for Wayne County, New York.

Solutions/End Projects

A. Acknowledge WCOT program success and accomplishments.

B. Implement a 5% occupancy tax to assist in increasing funding to the WCOT.

C. Until a viable visitor center can be established, place 4-sided column-style kiosks with attached brochure racks in visitor intercept points throughout Wayne County.

D. Wayne County leadership needs to monitor age and condition of lodging properties, realizing the direct relationship between modern lodging and economic impact.

E. Continue to develop Lyons into a thriving, animated, lodging, dining, shopping, entertainment district.

F. Enhance gateways, improve signage and wayfinding.

G. New Products.

SODUS BAY WATERFRONT INITIATIVE 2001

http://www.co.wayne.ny.us/departments/EDP/WaterfrontInitiative_SodusBay.pdf

GOALS

Goal 1: Establish stewardship of the Bay through shared management and resource allocation among public agencies and individuals.

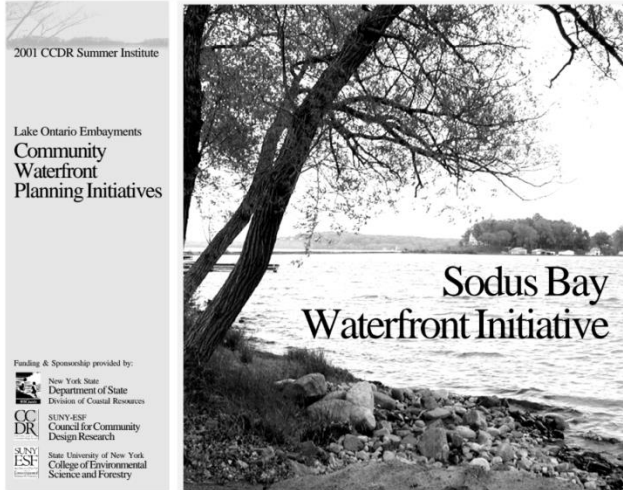
Goal 2: Manage land and water activities to mitigate their impact on the water quality of the bay and its tributaries.

Goal 3: Protect and improve natural areas such as wetlands, stream channels and important dry-land areas.

Goal 4: Provide public access to Bay resources and link compatible activities on and around the Bay to benefit both residents and visitors.

Goal 5: Promote and manage quality development and land use patterns that enhance the historic and unique character of the Bay area while balancing the residential, economic, and ecological needs in order to foster a sense of community pride and identity.

NOTES



VILLAGE OF SODUS POINT LOCAL WATERFRONT REVITALIZATION PROGRAM

2006

http://www.soduspoint.info/wp-content/uploads/2014/03/LWRP-SodusPoint_V.pdf

Village of Sodus Point
Local Waterfront Revitalization Program

Adopted:
Village of Sodus Point Board of Trustees, June 5, 2006
Approved:
NYS Secretary of State Frank P. Milano, December 28, 2006
Concurred:
U.S. Office of Ocean and Coastal Resources Management, April 17, 2008

Adopted Amendment:
Village of Sodus Point Board of Trustees, July 21, 2011
Approved:
NYS Secretary of State Cesar A. Peralas, March 9, 2012
Concurred:
U.S. Office of Ocean and Coastal Resource Management, July 12, 2012

GOALS

Policy 1 - Foster a pattern of development in the waterfront area that enhances community character, preserves open space, makes efficient use of infrastructure, makes beneficial use of a waterfront location and minimizes adverse effects of development.

Policy 2 - Preserve historic resources in the waterfront area.

Policy 3 - Enhance visual quality and protect scenic resources throughout the waterfront area.

Policy 4 - Minimize loss of life, structures, and natural resources from flooding and erosion.

Policy 5 - Protect and improve water quality and supply in the waterfront area.

Policy 6 - Protect and restore the quality and function of the ecosystems in the waterfront area.

Policy 7 - Protect and improve air quality in the waterfront area.

Policy 8 - Minimize environmental degradation in the waterfront area from solid waste and hazardous substances and wastes.

Policy 9 - Provide for public access to, and recreational use of, waterfront waters and public lands and public resources of the waterfront area.

Policy 10 - Protect existing water-dependent uses and promote siting of new water-dependent uses in suitable locations.

Policy 11 - Promote sustainable use of living lacustrine resources in the waterfront area.

Policy 12 - Protect agricultural lands in the waterfront area.

Policy 13 - Promote appropriate use and development of energy and mineral resources.

NOTES

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

TOWN OF WOLCOTT VISION PLAN FOR WATERFRONT REVITALIZATION 2010

Town of Wolcott

Vision Plan for Waterfront Revitalization

JANUARY 2010

This document was prepared for the New York Department of State
with funds provided under Title 11 of the Environmental Protection Fund Act

GOALS

The Vision Plan for Waterfront Revitalization includes strategic recommendations to:

- Revitalize the lakeshore waterfront especially along the shoreline of the embayments.
- Enhance economic development opportunities within the Target Area of the type and scale that are in keeping with the rural, natural character of the area, e.g., marinas and boater service businesses, water-based recreational and tourism businesses, restaurants, and convenience stores, fishing and hunting supply businesses, and ecotourism businesses.
- Enhance public access, both physical and visual access, to the lakeshore, embayments, wetlands and creeks and streams within the target area.
- Protect, improve and preserve the quality of surface water including the waters of Lake Ontario, Port and Blind Sodus Bays and the waterways that flow into the embayments and Lake.

NOTES

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

TOWN OF HURON LOCAL WATERFRONT REVITALIZATION PROGRAM

http://docs.dos.ny.gov/communitieswaterfronts/lwrp/huron_t/Draft/Huron60D_.pdf

Town of Huron Local Waterfront Revitalization Program

Adopted:
Town of Huron, Town Board,
Approved:
NYS Secretary of State, Cesar A. Peralas,
Concurred:
U.S. Office of Ocean and Coastal Resource Management,

NOTES

GOALS

The Huron LWRP was created to reflect current local conditions and shoreline characteristics and be consistent with the Town's Comprehensive Plan. The Town of Huron considers the waterfront to be its most important natural and cultural resource.

Policy 1 - Foster a pattern of development in the waterfront area that enhances community character, preserves open space, makes efficient use of infrastructure, makes beneficial use of a waterfront location and minimizes adverse effects of development.

Policy 2 - Preserve historic resources in the waterfront area.

Policy 3 - Enhance visual quality and protect scenic resources throughout the waterfront area.

Policy 4 - Minimize loss of life, structures, and natural resources from flooding and erosion.

Policy 5 - Protect and improve water quality and supply in the waterfront area.

Policy 6 - Protect and restore the quality and function of the ecosystems in the waterfront area.

Policy 7 - Protect and improve air quality in the waterfront area.

Policy 8 - Minimize environmental degradation in the waterfront area from solid waste and hazardous substances and wastes.

Policy 9 - Provide for public access to, and recreational use of, waterfront waters and public lands and public resources of the waterfront area.

Policy 10 - Protect existing water-dependent uses and promote siting of new water-dependent uses in suitable locations.

Policy 11 - Promote sustainable use of living lacustrine resources in the waterfront area.

Policy 12 - Protect agricultural lands in the waterfront area.

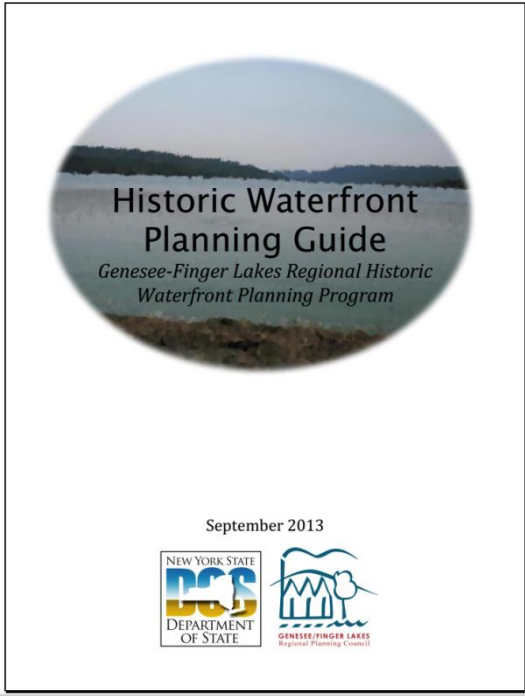
Policy 13 - Promote appropriate use and development of energy and mineral resources.

NOTES

[illegible]

2013

http://www.gflrpc.org/Publications/HistoricWaterfront/Final_HistoricWaterfrontPlanningGuide.pdf



NOTES

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

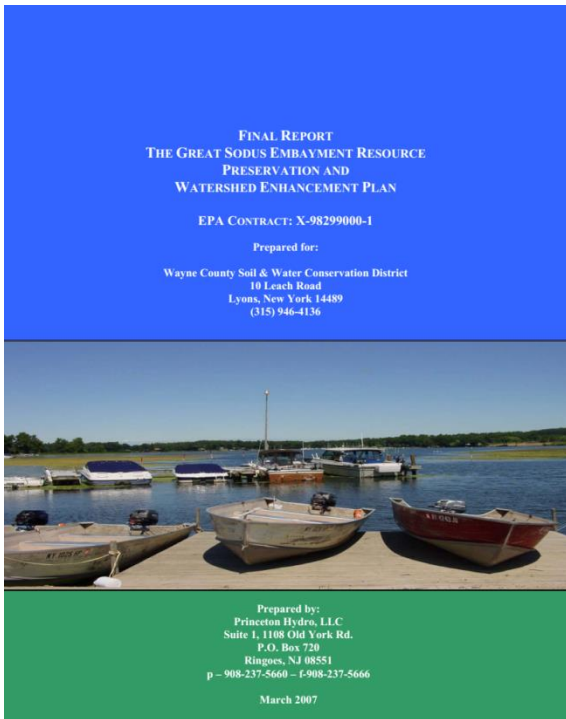
GOALS

This project will result in a “ready-to-use” planning program for all communities in the region based on whichever selected historic waterfront community and environment best represents them.

Solutions/End Projects

The proposed amendment to an existing local law in the Town of Williamson in Wayne County and the development of a basic trail plan as a best management practice for the Town of Richmond in Ontario County are two planning tools that can help these waterfront communities handle the development pressures that affect their environment, economy, and quality of life for decades to come.

http://www.waynecountynysoilandwater.org/wp-content/uploads/Great_Sodus_-Embayment_Resource_report.pdf



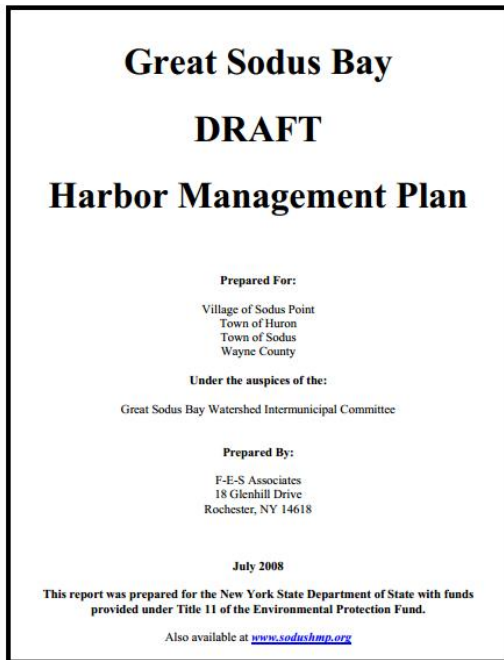
GOALS

1. Obtain the scientific information required to correctly assess the causes for water quality impairments and to properly control the ever increasing intensity of algae blooms and the pervasive nature of aquatic weeds growth,
2. Identify feasible corrective management measures that bridge the in-Bay and watershed causes of accelerated eutrophication, and
3. Present these in the context of a Resource Preservation and Watershed Enhancement Plan for Sodus Bay.

NOTES

[illegible]

http://www.co.wayne.ny.us/departments/EDP/DRAFT%20Sodus%20Bay%20HMP%20-%20Revised%208_2010_FINAL.pdf



NOTES

[illegible]

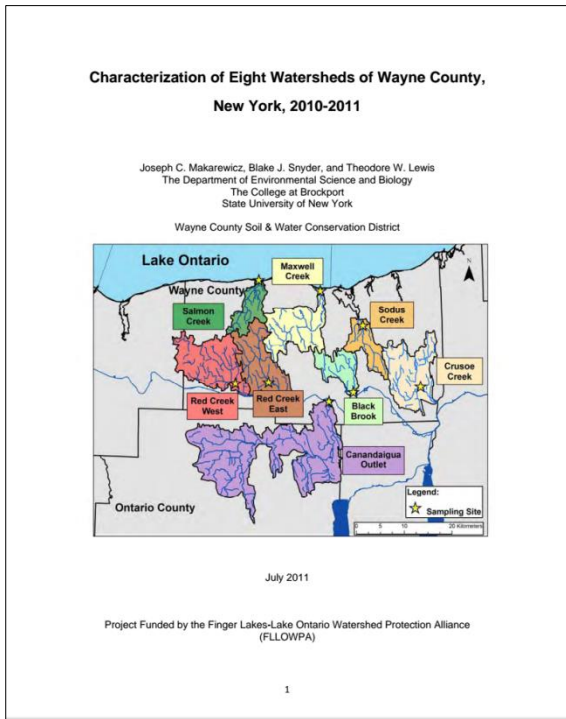
GOALS

The purpose of the Great Sodus Bay Harbor Management Plan is to provide the vision and tools that will enable local governments to manage the activities on the surface waters of Sodus Bay and the adjacent shoreline in a comprehensive and coordinated manner while providing the flexibility to governments to adapt to changes that may result from climate change.

- Establish stewardship of the Bay through shared management and resource allocation among public agencies and individuals.
- Provide public access to Bay resources and link compatible activities on and around the Bay to benefit both residents and visitors.
- Promote and manage quality development and land use patterns that enhance the historic and unique character of the Bay area while balancing the residential, economic, and ecological & habitat needs in order to foster a sense of community pride and identity.

CHARACTERIZATION OF EIGHT WATERSHEDS OF WAYNE COUNTY, NEW YORK 2010-11

<http://www.waynecountynysoilandwater.org/wp-content/uploads/Characterization-of-Eight-Watersheds-of-Wayne-County-2010-2011.pdf>



NOTES

GOALS

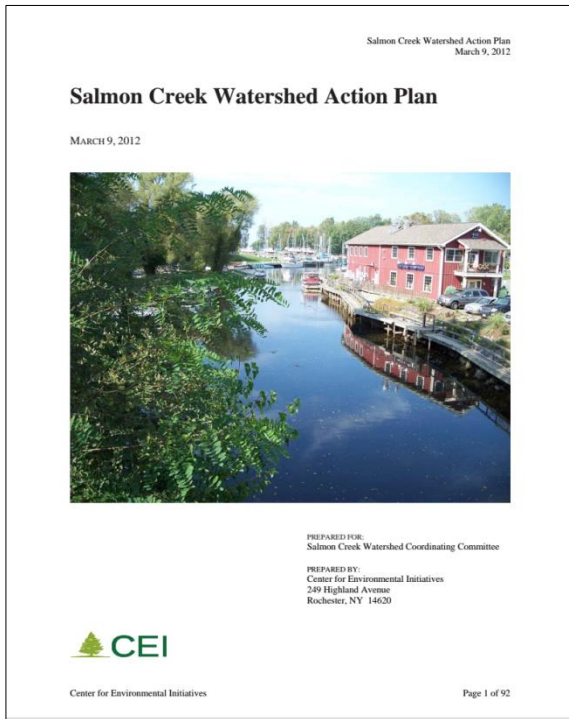
The purpose of this study was to collect water quality data from eight streams in Wayne County to quantify the concentration and loading of nutrients and suspended sediments transported from each, in addition to evaluating the environmental health of each creek.

Solutions/End Projects

Mass loss (loading) provides a quantitative measure of nutrients and materials that are lost daily from a watershed. With proper management and stewardship, soil and nutrients may be retained on the land where farming takes place through various BMPs. Thus, the loading values may be used as a tool, identifying where the largest losses from subwatersheds are occurring and allowing BMPs to be developed via the Soil and Water Conservation District. The development of a model, such as SWAT, for an impacted watershed would allow the District to test management scenarios prior to implementation.

SALMON CREEK WATERSHED ACTION PLAN 2012

http://www.waynecountynysoilandwater.org/wp-content/uploads/Salmon_Creek_Watershed_Action_Plan_March_2012_Final.pdf



NOTES

GOALS

The preparation of a preliminary watershed analysis enables stakeholders to understand the nature and extent of the impairments to the Salmon Creek Watershed; identification and prioritization of the causes of those impairments; and creation of an Action Plan for pursuing funding to remediate the priority impairments.

Solutions/End Projects

1. **Develop a Complete Pollutant Source Quantification:** Develop a complete quantification of nutrient and pathogen loadings in the watershed and identify the most effective remediation methods and facilities.
2. **Nutrient Management BMP:** Develop and implement a nutrient management plan to minimize the nutrients and bacteria resulting from land application of nutrients.
3. **Public Education:** Develop and implement a public education program to include watershed signs and presentations to community groups and school programs.
4. **Waterfowl Control:** Evaluate means to control waterfowl populations in Pultneyville Harbor to identify the most cost-effective strategies and/or technology to reduce bacterial contamination.
5. **Marina Practices:** Evaluate “green” marina best management practices for implementation.
6. **Septic System Inspection:** Develop and implement a septic system inspection program to ensure optimum system performance in protecting water quality.
7. **Stormwater Management and Retention:** Evaluate stormwater and nutrient flow to identify the most cost-effective stormwater management strategies and technologies to reduce impact on water quality.

<http://www.waynecountynysoilandwater.org/wp-content/uploads/Lower-Ganargua-Creek-Watershed-Assessment.pdf>



- animal exclusion fencing,
- forage harvest management,
- prescribed grazing,
- livestock watering pipeline and facility,
- improve and increase livestock forage with compatible biomass planting, and
- animal trails and access roads.

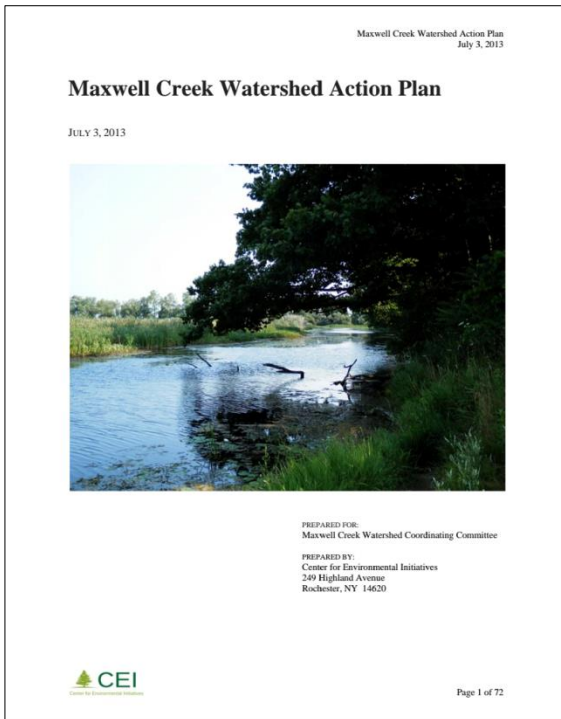
NOTES

- [illegible]

-
- This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

MAXWELL CREEK WATERSHED ACTION PLAN 2013

http://www.waynecountynysoilandwater.org/wp-content/uploads/Maxwell_Creek_Watershed_Action_Plan_July_2013.pdf



NOTES

GOALS

This project established a Maxwell Creek watershed planning group, completed a characterization of the water quality of Maxwell Creek and quantification of the sources of phosphorous pollution loads, along with providing recommendations for remediation. This action plan will allow the newly formed watershed group to seek Great Lakes Restoration Initiative and other sources of funding to implement restoration projects.

1. Prepare a watershed analysis to gather sufficient information to allow stakeholders to understand the nature and extent of the impairments to the Maxwell Creek watershed.
2. Identify and prioritize the causes of those impairments.
3. Create an Action Plan for pursuing funding to remediate the priority impairments.

Solutions/End Projects

1. Muck Farmland Nutrients: Develop and implement fertilizer application rates for tile drained farmland that use the minimum amount of phosphorous needed for proper plant growth;
2. Sub-Irrigation of Drained Farmland: Investigate the technical and economic feasibility of applying sub-irrigation technology to the muckland farms;
3. Metz Pond Internal Load: Investigate the technical and economic feasibility of reducing the internal phosphorus load from Metz Pond;
4. Regulated Point Source: Work with regulated point source to characterize their plant effluent to better assess the impact of that effluent on stream quality;
5. Streambank Buffers: Evaluate efficacy of streambank buffering; and
6. Habitat Improvement: Investigate the feasibility, benefit, and cost to eliminate the impediment to fish migration up Maxwell Creek beyond a quarter mile upstream of Lake Road to expand the Maxwell Creek fishery.

<http://www.gflrpc.org/programareas/AdditionalServices/Roundtables/WQCC/Wayne%20County%20Comp%20Watershed%20Management%20Plan%20-%201999.pdf>

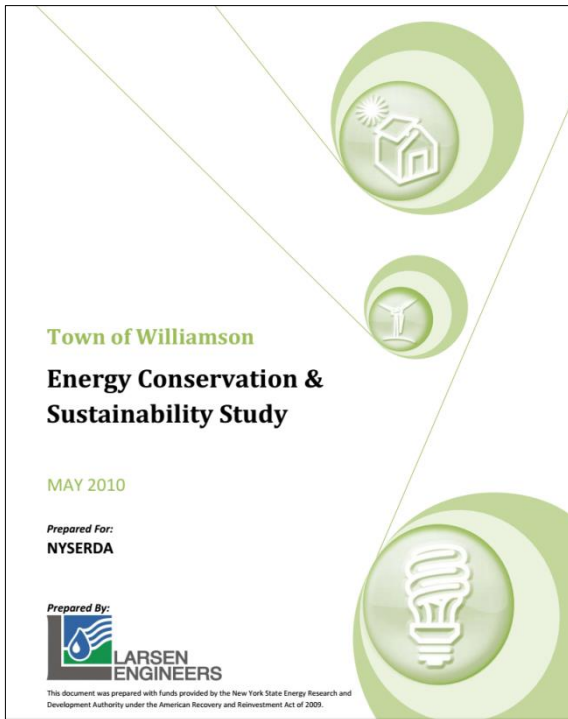
[illegible]

The purpose of this booklet is to help communities understand water quality issues so that together we can work toward cleaner, healthier freshwater resources. The information contained in this booklet is meant to help all interested people make educated decisions regarding water quality while meeting their economic needs, social desires and personal goals. This booklet serves as a source of information.

- Agricultural Nutrient and Sediment Control
- Stormwater Management and Erosion Control
- Wellhead (Groundwater) Protection
- Septic Systems
- Planning For Watershed Protection
- Codes, Rules & Regulations and Enforcement
- Community and Voluntary Incentives
- Water Quality Monitoring

TOWN OF WILLIAMSON ENERGY CONSERVATION & SUSTAINABILITY STUDY 2010

<http://town.williamson.ny.us/Williamson%20FINAL%20Draft%20Report%205%2024%2010.pdf>



NOTES

GOALS

The goal of this study has been to analyze the current energy usage and efficiency in a number of Town of Williamson buildings and street lights, and to determine several energy conservation measures that can be implemented in order to save the Town money as well as improve sustainability, including projects for the future.

Solutions/End Projects

1. Energy Efficiency Upgrades with Energy Savings and Cost Savings Statistics

a. Town Complex

- 1) Task Lighting - The Town of Williamson would benefit from using task lighting in all of their employees' offices.
- 2) Appliances - There are several opportunities to reduce energy consumed by minor appliances in the Town Complex, particularly the office of the Court Clerk.

b. Highway Garage

- 1) Insulation - With the added insulation, the R-value of Town of Williamson's Town Garages' walls will increase to 10.
- 2) Lighting - All replacement lighting shall have a color rendition index (CRI) of 80 or higher.
- 3) Wind Tamer - The Town of Williamson Town Garage qualifies as a location that has the required wind speed to take advantage of a unique wind turbine called the WindTamer 96-3500GT.

NOTES

[illegible]

1) Induction - The Town of Williamson would benefit from obtaining ownership of the streetlights for the street lights included under RGE account number acct1001-3629-125 and replacing them with Induction Lighting.

<http://www.co.wayne.ny.us/departments/EDP/WC%20Parks%20and%20Recreationways%20Plan.pdf>

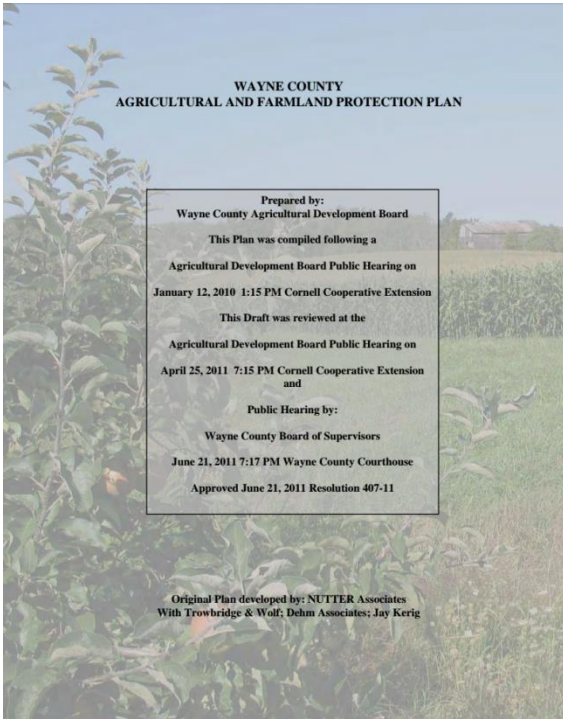


- Canalway Trail
- Route 104 Corridor
- Marion to Pultneyville
- Wolcott to Cato Trail
- Montezuma Wetlands Complex
- Seaway Trail

WAYNE COUNTY AGRICULTURAL AND FARMLAND PROTECTION PLAN

2011

<http://www.co.wayne.ny.us/Departments/EDP/Agpdfs/2011%20Wayne%20Ag%20&%20Farm%20Plan%20Final%20No%20Maps.pdf>



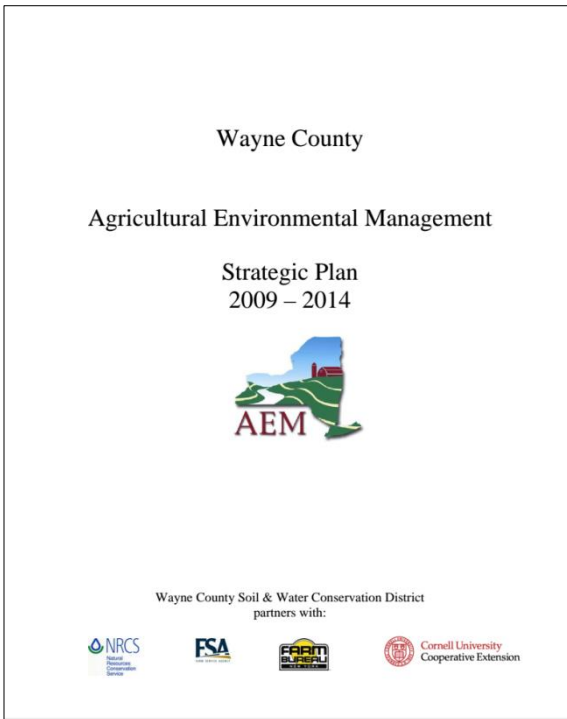
GOALS

1. The preservation of farms and farmland in Wayne County.
2. An increase in the support for agriculture and the understanding of the needs and realities of farming among the people of the county.
3. An increase in Wayne County farm produce consumed in the upstate region of New York and in the northeast as a whole, through the purchase of Wayne County produce by local stores and institutions, and more value-added processing and other enterprises based on county agriculture.
4. The establishment of a new system of local taxation which encourages agriculture.
5. To encourage the development of an adequate supply of skilled labor for farms.
6. Farm prices that cover the full costs of production including sufficient wages and benefits for farmer business owners and their employees to position farming and farm work as an attractive career choice.

NOTES

[illegible]

<http://www.waynecountynysoilandwater.org/wp-content/uploads/AEM-Strategic-Plan.pdf>



NOTES

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

GOALS

Vision Statement

The vision of the Wayne County Soil & Water Conservation District AEM Strategic Plan is to educate the public and stakeholders about AEM and to use the AEM program to evaluate and prioritize conservation areas of concern on farms and ultimately implement best management practices that will improve soil and water quality in local watersheds.

Solutions/End Projects

1. Conduct Inventory of Agricultural Concerns
2. Analyze Inventoried Data and Prioritize
3. Identify and Implement Appropriate Resource Management Systems (RMSs)
4. Evaluate project success in addressing water quality concerns

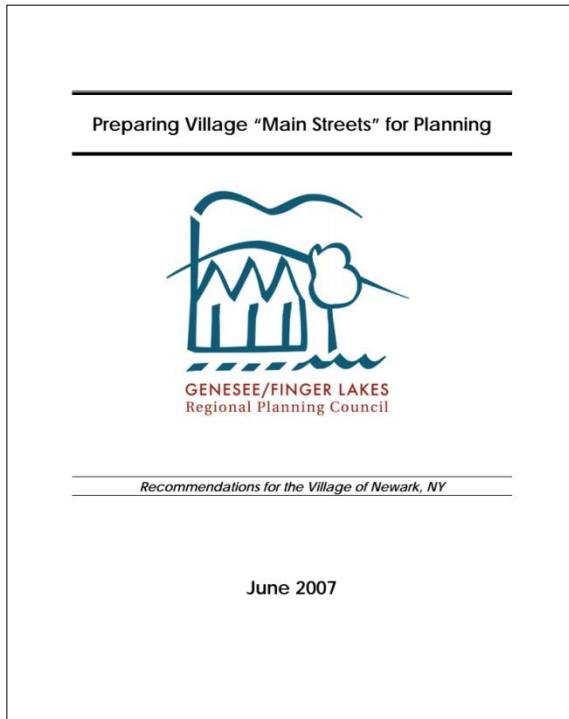
http://www.gtcmbo.org/Docs/PlansStudies/WayneCoStrategicPlan_PublicTransp.pdf



- A. Improve the public transportation services available to Wayne County residents. Design services to meet the specific needs of people who do not have access to cars, of people with disabilities, and of seniors who do not drive.
- B. Improve access to employment.
- C. Improve access to medical services, both within and outside of Wayne County.
- D. Improve access to public transportation among human service agency clients and consumers.
- E. Improve coordination among the transportation services offered by WATS, human service agencies, and private transportation providers.
- F. Increase public awareness of WATS services.

PREPARING VILLAGE MAIN STREETS FOR PLANNING: RECOMMENDATIONS FOR NEWARK - 2007

http://www.gtcmpo.org/Docs/PlansStudies/PVMSFP_Newark.pdf



NOTES

GOALS

The primary objective of the Preparing Village “Main Streets” for Planning project is to engage communities that are considering strategic planning for their “main streets” or village centers and anticipating future infrastructure updates, rehabilitation or reconstruction of these areas.

Solutions/End Projects

Structural/physical recommendations

Roadway Area (Traffic calming)

- North Main Street/Pearl Street Intersection
- Enhanced Crosswalks at All Major Pedestrian Crossings
- Main Street Median Between Miller and Union (“The Pickle”)

Sidewalk Area

- Improving Overall Streetscape Appearance and Continuity
- Curb Extensions

Building Area

- Infill Opportunities
 - Site 1: Northeast Corner of Main and Union Streets – Vacant East Union St. Address
 - Site 2: Southwest Corner of Main and Miller – 203 South Main St.
 - Site 3: Northwest Corner of Main and Miller – 101 South Main St.
 - Site 4: Northeast Corner of Main and Church – 220 South Main St.
 - Site 5: West Side of Main Between West Shore Blvd. and the Erie Canal – 125 North Main St.
 - Site 6: Southeast Corner of Main and Harrison – 107 North Main St.
 - Site 7: Northwest Corner of Union and East Ave – 180 East Union St.
 - Site 8: Southwest Corner of Main and Maple – 705 South Main St.
 - Site 9: Northeast Corner of Main and Van Buren – 101 North Main St.

- Façade Improvements
 - Site A: 207 South Main Street
 - Site B: 217 South Main Street
 - Site C: 101 South Main Street (Movie Theater)
 - Site D: 100 South Main Street (Pet Store)
 - Site E: 150 Van Buren Street (ARC)
 - Site F: 633 South Main Street

NOTES

Regulatory recommendations

- Minor Revision to Current Zoning
 - No maximum setback
 - No minimum permeability
 - Name and uses
 - Signs
- Consideration of a Main Street Overlay District
- Comprehensive Planning and Future Strategic Planning
 - Specific physical and spatial design guidelines, stressing incremental implementation scenarios and flexibility for business owners
 - Acknowledgement of the Age Boom: Preparing for the Baby Boomers

Programmatic/organizational recommendations

- Maintaining an Open, Active, and Effective Main Street Committee
- Evaluation/Consideration of Other Organizational Structures
- Encouraging a Meaningful Citizen/Stakeholder Role in All Decision Making
 - Develop a Public Involvement Plan
 - Tailor the Public Involvement Program to Meet Specific Project and Public Needs
 - Build Community Consent through Open Communication
 - Strive for Inclusiveness
 - Maintain Continuity in the Public Involvement Program
 - Provide and Communicate Clear, Structured Decision-Making Processes

<http://www.gtcmpt.org/Docs/PlansStudies/PalmyraRoute21TruckStudy.pdf>



The purpose of this study is to evaluate the heavy truck issue within Palmyra, conduct data collection activities and observations to help quantify and clarify the issues, identify the local concerns with truck traffic, quantify existing state and federal regulations that deal with trucks, air quality and noise, identify and evaluate potential strategies to address truck traffic concerns, and develop an action plan to help improve the current situation.

A. Capital Improvements

1. Improve Northbound Traffic Conflicts Near the Palmyra Elementary School
2. Pursue State or Federal Funding for Long-Term Transportation Improvements

1. Targeted Enforcement
2. Request Enforcement Assistance from the State
3. Consider Using Portions of the Air Quality Grant to Fund State Assistance/Involvement
4. Obtain the Tools and Training Necessary to Enforce Environmental Factors, such as emissions and noise

1. Local Vigilance and Communication
2. Communication with Local Business
3. Impact of School Buses to Emissions

NOTES

D. Environmental

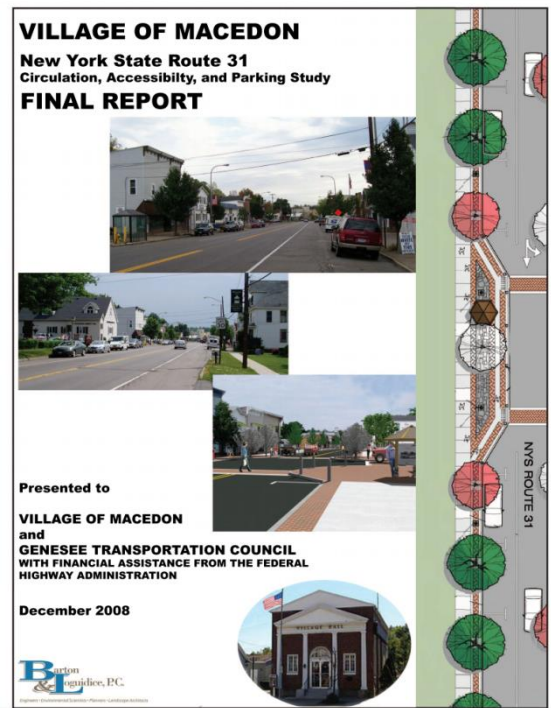
1. Hire an Air Quality Specialist to Measure the Existing Air Quality

2. Obtain the Tools and Training Necessary to Enforce Environmental Factors, such as emissions and noise.

3. Pursue State of Federal Funding for Air Quality and/or Noise Mitigation

VILLAGE OF MACEDON CAP STUDY 2008

http://www.gtcmppo.org/Docs/PlansStudies/VofMacedonCAPStudy-FinalReport_withMaps.pdf



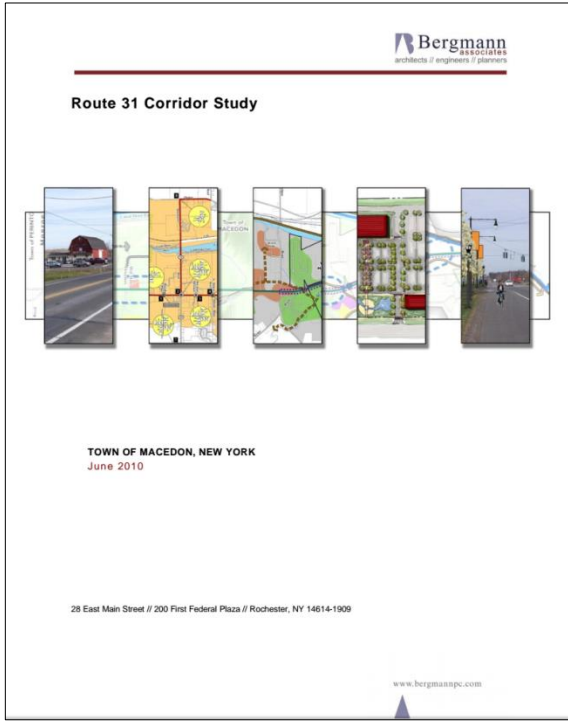
NOTES

GOALS

- Improve circulation, accessibility, and parking for pedestrians, bicyclists, and motorists;
- Maximize the economic vitality and livability of the community;
- Enhance the community character;
- Create an aesthetically appealing and well-functioning gateway to Wayne County;
- Improve existing and/or develop new linkages between origins and destinations;
- Encourage compatible development and redevelopment;
- Promote sustainability (understanding the interconnections among economy, society, and environment);
- Promote tourism via the Canal System; and
- Identify physical, regulatory, and funding opportunities.

ROUTE 31 CORRIDOR STUDY 2010

http://www.gtcmppo.org/Docs/PlansStudies/Rt.31_MacedonCorridorStudy.pdf



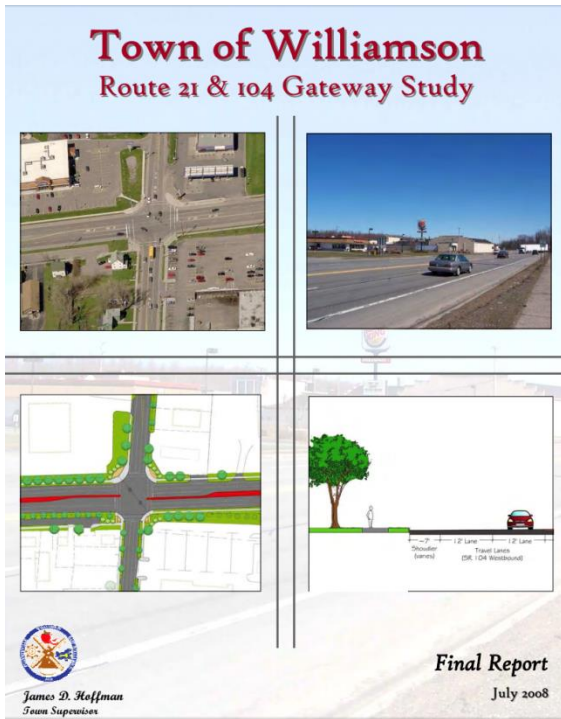
GOALS

- Develop a comprehensive land use strategy
- Improve traffic management and safety
- Preserve open space and rural character while allowing for appropriate growth in designated areas
- Encourage non-motorized modes of transportation (bicycle and pedestrian)
- Enhance linkages with the Erie Canal corridor, especially the Erie Canalway Trail
- Strive for a cohesive aesthetic character, providing a greater sense of local identity
- Explore the feasibility of various options that address the Wayneport Road bridge over the canal
- Maximize existing infrastructure – in particular, avoid the need for additional travel lanes on NYS Route 31 through a more strategic approach to land use and traffic management
- Identify short- and long-term projects that meet these goals and objectives

NOTES

[illegible]

<http://www.gtcmpto.org/Docs/PlansStudies/Pultneyville%20to%20Marion%20Trail%20FINAL%20report.pdf>



GOALS

- Create a visually attractive hamlet/town center gateway on Route 104;
- Attract Route 104 motorists to the hamlet's commercial area;
- Enhance the business climate in the hamlet center;
- Reduce traffic speed and improve safety at the Route 21/104 intersection; and
- Improve pedestrian linkages at the Route 104/21 intersection and between the Route 104 and the hamlet center.

NOTES

[illegible]

WAYNE COUNTY CAPITAL PROGRAM 2014-2018

GOALS

NOTES

Solutions/End Projects

Highway Roads and Bridges

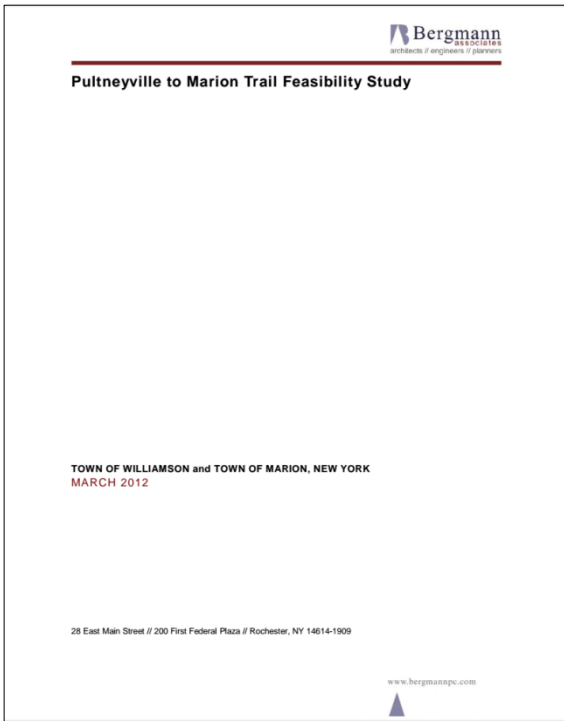
1. Macedon Center Road (350 to Walworth Road) - Nova Chip
2. Tellier Road Bridge
3. Major Culvert Replacements ((3) Lake Rd Sodus, Maple Ave Sodus, Westbury)
4. Macedon Center Road Recycle (Walworth Palmyra Rd to Daansen Rd)
5. Ridge Rd Huron Recycle (Route 14 to Lake Bluff Rd)
6. Arcadia Zurich Rd Reconstruction (Old Lyon to Welcher)
7. Armitage Rd Hot In Place Recycle w/ Seal
8. County House Road Realignment
9. Macedon Center Road (Daansen to Macedon Center w/ Bridge Replacement)
10. North Main Street Marion Reconstruction- (Sunset to NY Route 21)
11. Westbury Rd / Hogback Intersection
12. Gananda Parkway Repave w/ Shoulders - (West Walworth Road to NYS Route)
13. Sodus Center Road (Buerman to South Geneva)
14. Canandagua Road Type II Recycle Including Culverts (Ont Co line to NY Rt 31)
15. Wallington Bridge Replacement on Ridge Road
16. Lake Road (Ontario TL to Lake Ave)
17. Tyre Road Cold Mix Paving Project
18. Culvert Replacements
19. Alloway Road Recycle
20. Townline Road reconstruction with drainage (Ridge to NY 104)
21. Joy Road (Rt 88 to Allen Rd)
22. South Centenary Road (Joy Rd to Main Street)
23. Valley Drive Widening Project
24. East Port Bay Road Type II rehabilitation - Culvert work
25. Lakeside Road Recycling and Widening (Ridge to lake Road)
26. East Port Bay Road Recycle
27. Johnson Road rehabilitation (Ont. Co line to Palmyra Village line)
28. Lake Rd Type II Recycle (Monroe CL to Ontario Town Line)

Planning

1. Extend Erie Canal Trail from Lyons to Clyde

PULTNEYVILLE TO MARION TRAIL FEASIBILITY STUDY 2012

<http://www.gtcmppo.org/Docs/PlansStudies/Pultneyville%20to%20Marion%20Trail%20FINAL%20report.pdf>



NOTES

GOALS

The purpose of this study is to provide the Towns of Williamson and Marion, in cooperation with the Genesee Transportation Council (GTC), a feasibility study and cost estimate for the construction of a trail connecting the Hamlets of Pultneyville, Williamson and Marion with new (off-road) shared use paths and signed shared roadway facilities, with the use of existing trails in the project area.

Solutions/End Projects

Segment A - From B. Forman County Park in the Hamlet of Pultneyville, Town of Williamson south to NYS Route 104;

Segment B - NYS Route 104 south to the Marion / Williamson Town Line; and

Segment C - From the Marion / Williamson Town Line south to Marion Town Park.

<http://www.co.wayne.ny.us/departments/EDP/Executive%20Summary%20Report%20Final.pdf>



- Preservation of the county's rural characteristics
- A desire for walkable communities
- Economic development as a priority
- Protection of the natural environment
- Consolidation of some local governments

WAYNE COUNTY COMMUNITY HEALTH IMPROVEMENT PLAN 2013

<http://www.co.wayne.ny.us/departments/publiclth/documents/WayneCountyCHIP2013.pdf>

Wayne County Community Health Improvement Plan

November 2013

NOTES

GOALS

Goal 1: Reduce Obesity in Children and Adults

Goal 2: Reduce Heart Disease and Hypertension

Issues/Opportunities

A. Create community environments that promote and support healthy food and beverage choices and physical activity.

B. Prevent childhood obesity through early-care and schools

Solutions/End Projects

A5. Promote use of Farmer's Markets and at CSAs (and SNAP/EBT use for) at WIC Clinics (Disparity – reduce obesity rates among low-income population)

A7. Increase access and use of new and existing community gardens at summer/school based programs (encourage adults to participate)

B1. Support CCE in getting additional healthy local foods purchased and consumed in schools (including calcium-rich products)

WAYNE COUNTY ALL HAZARD MULTI-JURISDICTIONAL MITIGATION PLAN UPDATE 2014

<http://www.gflrpc.org/%5C/Publications/WayneAllHazard/Update/1.%20PLAN%20-%20Wayne%20County%20Hazard%20Mitigation%20Plan%20Update%20-%202005.2014.pdf>



May, 2014

GOALS

The general purpose of the Plan Update is the same as the Existing Plan which was to help the County and its municipalities:

- Break the cycle of destruction affecting life, safety and property by addressing mitigation needs prior to future hazard events;
- Pursue effective mitigation strategies that are realistic, achievable and will reduce the potential of future damage and economic loss;
- Plan ahead for recovery efforts that will follow future disaster events;
- Qualify for additional pre-disaster and post-disaster funding; and
- Meet New York State and Federal legislative requirements regarding pre-disaster mitigation.

NOTES

[illegible]