

Wallingford Plan of Conservation and Development 2015 Update

Full Steering Committee Meeting

September 2015







- Themes from subcommittee meetings
 - Our understanding of goals and objectives
 - Areas of overlap
 - Precedents and examples
- Your thoughts on goals and objectives
- Downtown conditions & materials
 - Committee's perceptions of downtown discussion
- Preview: goals and activities for Public Workshop, Celebrate Wallingford





Goals, Issues, Opportunities

- Putting the pieces together from across sub-committees and issue areas
- Identifying priorities and areas of overlap
- Forming a balanced plan







Community Lake

- Limited dredging to connect existing ponds
- Extension to Boathouse property
- Enhance access to Quinnipiac and improve educational and recreational opportunities

Quinnipiac River

- Increasing clean-up efforts with Town support
- ➢ Overlap with 2013 QR Watershed Plan
 - Low-impact development measures
 - Require upgrades to on-site sewage disposal via municipal regulations
 - Enhancing access through Community Lake (e.g. Boathouse property)

North Farms Reservoir

State dredging/maintenance







Recreational Trails

Fresh Meadows a near-term priority

Long-term goals

- Soft trails (possibly woodchips) at e.g. Butterfly Meadow, contingent on maintenance capacity
- > Trails around ballfield edges

Conservation Officer

- Part or full-time position with enforcement, education, monitoring responsibilities
- Enhance management/support appropriate uses of Town open space
- Not a common approach; example as a joint position between Conservation and Planning







- Support Agriculture
 - Some signs from survey of misperceptions around Garden Market—being addressed:

Wallingford Farmers Market now in its 16th year

Published: August 2, 2015 | Last Modified: August 2, 2015 11:56AM By Gayla Cawley Special to the Record-Journal

WALLINGFORD — Whether residents were looking for fruits and vegetables, strawberry jam, flowers or a freshly blended smoothie, vendors were there to accommodate their needs Saturday at the Wallingford Farmers Market.

Related Document

The Farmers Market, located on the Railroad Station Green, runs from 9 a.m. to 12 p.m. on Saturdays for ten weeks from mid-July to mid-September every summer. The market is in its sixteenth year.

- Thinking about benefits and needs of different kinds of agriculture
 - Traditional
 - * "Agritainment" e.g. pick-your-own, vineyards
 - > High intensity/hydroponic greenhouse
- Town assistance to PA 490 landowners on understanding land protection options
 - > What's an appropriate role for Town gov't?
- Emphasis on value of agriculture in Wallingford







Support Agriculture

- Surveyed examples from other CT POCDs, including Ledyard and Windsor
 - > Agricultural buffer requirement
 - Dedicated agricultural zone
 - Earth removal regulations to preserve prime farmland soils
 - Transfer of Development Rights or Purchase of Development Rights programs (including with transfer bonus from active farm uses)
 - > Farm building and equipment tax exemptions
 - **Right-to-farm ordinance**
 - Connecting farmers to CT Dept. of Ag. FarmLink program









Ridgeline Protection

- Signatory to Metacomet Ridge Compact voluntary pledge to protect ridge
- > No specific protections in Wallingford
 - Compact is non-binding
 - National Scenic Trail designation does not provide formal protection
- Some Towns have created protection zones (e.g. Southington, Farmington): restrict uses, require impact assessments

West Side Community Garden

- Existing plots at Vietnam Veteran's Memorial Park at full capacity
- Desire for additional space accessible to West Side residents





Watershed Regulations

- Ongoing effort (near completion) to strengthen existing Watershed Protection District regulations in zoning
- Targeting stormwater management (treatment, runoff, flood level), restrictions/prohibitions on use of designated hazardous materials)
- Help ensure limited impacts from additional development in I-5/IX zones

Open Space Management

 Raising local awareness of open space resources and efforts of Cons. Commission



Housing & Economic Development



> Yalesville

- Discussions on potential for promoting a 'village center' character and scale for new development in Yalesville
- Potential Options
 - ► Expansion of YLB, *and/or*
 - Revisions to YLB to broaden allowable uses (e.g. new-built village-style mixed commercial/residential uses), and/or
 - > Development of a Village District regulation





Main Street - Farmington, CT



Housing & Economic Development



Target industry clusters

- Perception of increased desire of tech firms/ R&D operations to form industry clusters
 - E.g. large pharmaceutical research in Cambridge
- Potential focus areas: clean energy, highintensity greenhouse agriculture, medical offices?
- Tailoring of regulations to match needs of target industries (including keywords to communicate intent to potential tenants)

IX/I-5 Zone Changes

- Original regulations target large-scale corporate campus-style development
- Potential users seeking higher site coverage
 - Obstacles: minimum building size, low max.
 coverage, high setbacks, high open space set-aside
- Added uses e.g. indoor sports complexes
- Are there distinct goals for each zone?





Housing & Economic Development



Housing for Seniors

- Broadest level of support for more affordable housing options as in-law suites
- Currently allow accessory units up to 780 square feet (as permitted use)
 - > Cannot legally restrict occupancy to relatives
- High demand and limited stock of singlelevel homes or ground-floor master suite units outside of age-restricted communities
 - > Larger units, no age-restriction enhance resale value
- Potential use of density bonus to attract this style of development in appropriate areas?







Choate Boathouse

- Opportunity to connect with Senior Center, SCOW, train station, TOD and IHZ areas, and potential Community Lake/trail improvements to create outstanding community programming/educational space
- Concept of running STEM Academy activities out of remodeled facility









Wallace Park

- Gateway towards Downtown via Quinnipiac
- Short term: beautification, amenities
- Long term potential
 - Wallace Park as one end of green space/sidewalk corridor continuing up Quinnipiac Street
 - Continues up Washington Street to the north, Quinnipiac Street towards Railroad Green and Downtown
 - Terminates at the Senior Center, improved Boathouse, and potential Community Lake trails and water access













School Facilities Master Plan

- Near- to mid-term need for facilities master plan to guide decision-making
 - > Enrollment projections
 - Future programmatic needs
 - Capacity & utilization analysis
 - Condition and unique assets of different facilities (especially at high schools: vo-ag, CNA program, pool)
 - Potential consolidation scenarios
- Potential Post-Consolidation
 Community Uses of School Facility
 - Community Center
 - Centralization of services e.g. Parks & Recreation, Youth & Social Services, program space for partners (e.g. SCOW)
 - Additional storage to alleviate space constraints elsewhere





- Town-Wide Facilities/Storage Inventory
 - Comprehensive inventory of space available to all Town departments
 - Determine best opportunities to consolidate or relocate space uses with no or positive operational impacts
 - Estimate total unmet space needs of all Town departments
 - Consider long-term costs and benefits of greater co-location or centralization of Town departments/services relative to current locations







Improve Fields Maintenance

- Strong priority emerging from community survey (e.g. baseball and soccer fields)
- Consider Athletic Facilities Master Plan
 - > Examine field conditions and community needs
 - Recommend appropriate maintenance best practices
 - Present range of potential improvement options

Extend Linear Trail

- Work ongoing on Phase III of Linear Trail
- Support Phases IV and V







Downtown Parking

Shortages consistently reported at meetings

Potential Strategies:

- Implement paid parking in key areas to increase quicker parking space turnover
 - Gaining support from public and business owners can be difficult
 - Important to communicate purpose of system (freeing up spaces), and where revenue will be applied.
 - Payment can be delivered in a variety of forms apps, pay kiosks, traditional meters, etc.
- > Implement broader Parking Management System
 - Encourage off-site overflow parking
 - Encourage non-auto uses by improving walking and cycling conditions and facilities
 - Increase parking capacity within existing facilities
 - Provide users updates about current parking availability
 - Others

Transportation

Downtown parking

Better bus service Shuttle from train to workplaces East-West Connection Across Town

S. Colony Streetscape/Access

Sidewalk maintenance

Support Rt. 5 bottleneck improvements





Downtown Parking

 Facilitate public/private partnerships to open more private parking spots to general use

Case Study: Ridgefield, CT

In 2014, Ridgefield completed a project to jointly pave and renovate three adjoining parking lots in its downtown:

- 1. a public lot with 88 spaces
- 2. a private lot with 12 spaces
- 3. a private lot with 28 spaces

Renovation cost \$517,000

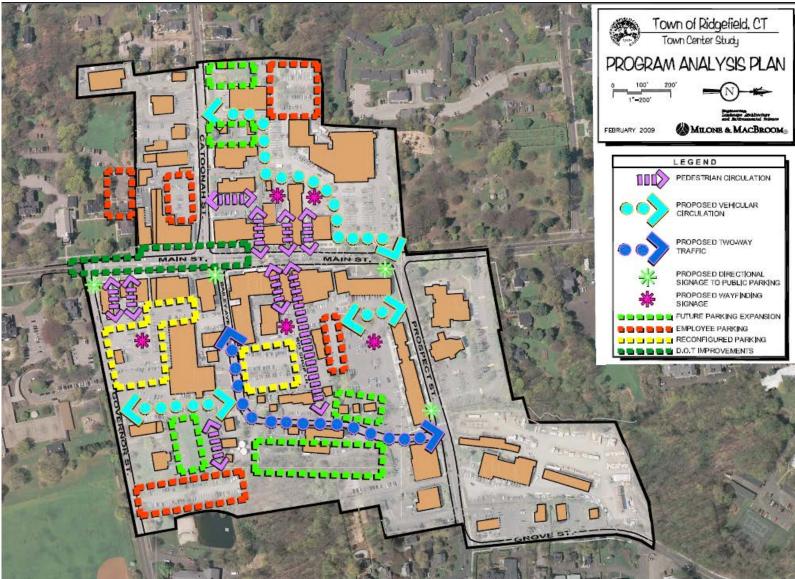
- \$200,000 state grant
- \$15,000 from the owner of the smaller private lot
- \$45,000 from the owner of the larger private lot
- The balance funded from Local Capital Improvement Fund, and "Payment in Lieu of Parking" Fund.



Support Rt. 5 bottleneck improvements











Enhanced Bus Service

- Current Wallingford Local route operates at \$75,000 cost to Town and with limited service span (9:00am to 4:30pm)
- Lobby SCRCOG for longer service hours, sufficient to enable use to reach jobs and connect to other modes during normal commuting hours





Shuttle Service

Running in several Connecticut communities

Free Downtown circulators

- Harbor Point Trolley runs through Stamford on a 14-stop, 30minute, 3.3 mile loop seven days/week
- Hartford's Dash circulates through Downtown every 15 minutes during business hours M-F

Train station shuttles

- New Haven's free Union Station shuttle runs all day on a 20-minute loop M-F. Connects passengers to off-site parking facilities and New Haven Green
- In Norwalk, the Connecticut Avenue Shuttle runs passengers between the South Norwalk Train Station and employment sites along Connecticut Avenue during regular commuting periods. The fare is \$1.50 per ride. CT Transit operates similar shuttles through Westport and Greenwich
- HART operates shuttle services between various Metro North train stations and Connecticut communities – Danbury, Ridgefield, and New Fairfield

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East-West Connection Across Town

 Transportation

 Downtown parking

 Better bus service

 Shuttle from train to workplaces

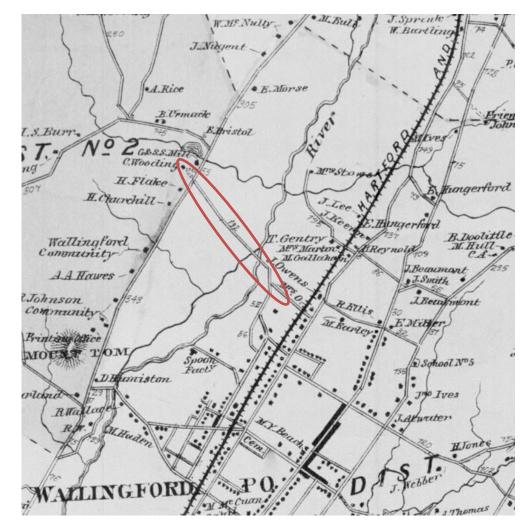
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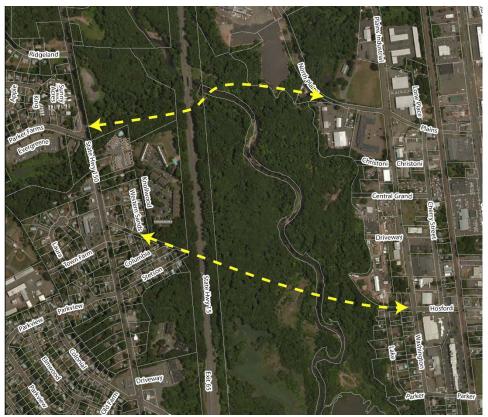






East-West Connection Across Town

- Hosford's Bridge existed in the 1800s and through at least 1904, but was demolished by 1934 at latest (per historical maps and imagery)
- Desire lines following existing network at Hosford or North Plains to Parker Farms





Downtown parking Better bus service Shuttle from train to workplaces East-West Connection Across Town S. Colony Streetscape/Access Sidewalk maintenance

Transportation

Support Rt. 5 bottleneck improvements

S. Colony Streetscape/Access

Zoning differences between South Colony and North Colony have created important differences in how the streets look and function

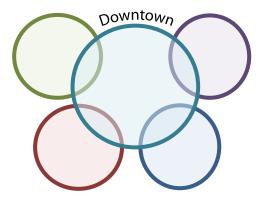
RF-40 zoning on North Colony

- Permits a mix of uses and is focused on commerce
- Significant landscaping requirements
- > Sidewalk requirements ensure ease of pedestrian access
- Access to North Main Street and Route 5 is limited to promote traffic safety and efficiency
- > Takes proactive steps to simplify driveway access points
- CB-12 and CB-40 zoning on South Colony
 - More generalized purpose
 - No special requirements for landscaping, sidewalks, street access, or internal driveways.





Downtown



Draft Downtown Plan Info:

- Land Use, Connectivity Mapping
- Downtown Zoning
- Defining Downtown Area





Additional Information

For additional background data presented at previous Sub-Committee meetings, please see:

http://www.town.wallingford.ct.us/Content/Plan_of_Conservation_and_Development_POCD_Update.asp

- Prior presentations and materials include:
 - > Mapping
 - Statistical/demographic information
 - Relevant information from previous plans and studies
 - Survey results

