

# 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)

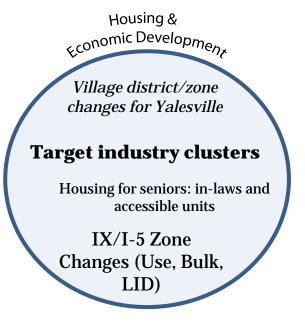
### IX/I-5 Zone Changes

- 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

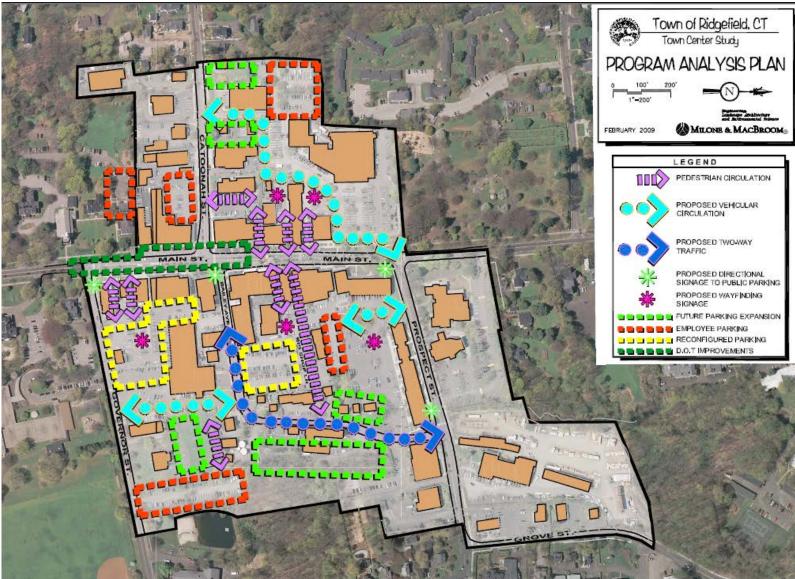
- \$200,000 state grant
- \$15,000 from the owner of the smaller private lot
- \$45,000 from the owner of the larger private lot
- The balance funded from Local Capital Improvement Fund, and "Payment in Lieu of Parking" Fund.



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

#### Transportation

#### **Downtown parking**

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### East-West Connection Across Town

 Transportation

 Downtown parking

 Better bus service

 Shuttle from train to workplaces

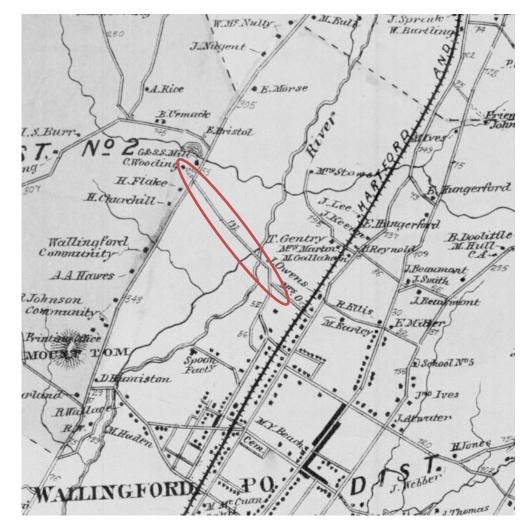
 East-West Connection Across Town

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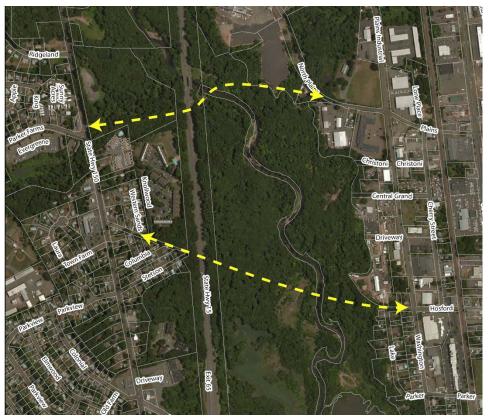






### East-West Connection Across Town

- 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

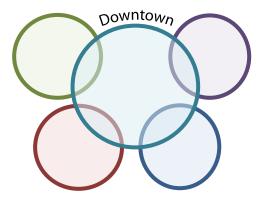
#### RF-40 zoning on North Colony

- 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

