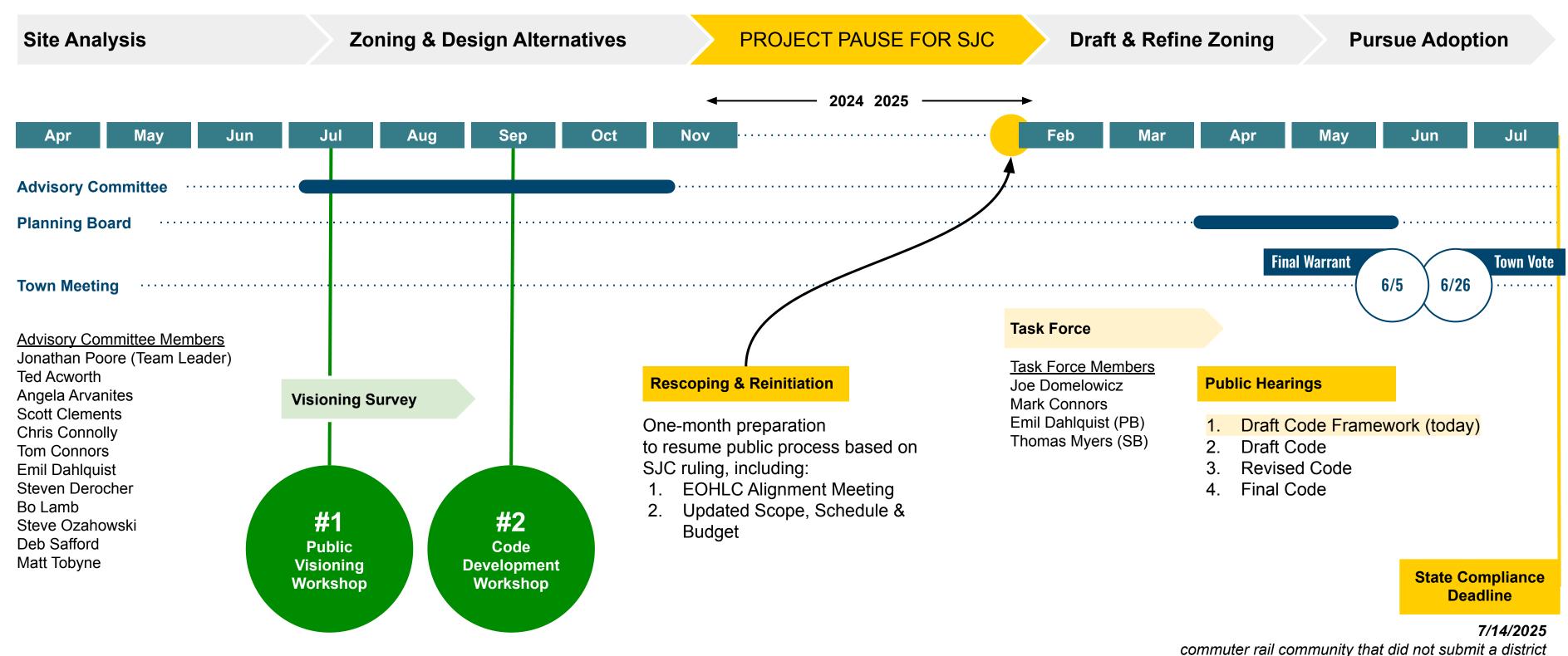


Agenda

Hamilton Town Center & Section 3A Zoning Planning Board Meeting April 8, 2025

- 1. Process Update
- 2. District Refresher
- 3. Draft Zoning Overview
- **Town Center Zoning Subdistrict Standards**
- **State Compliance Model Output**
- **Next Steps**

Revised Schedule



compliance application to EOHLC by December 31, 2024

Remaining Public Process

The development of the draft code framework was completed under the guidance of the Task Force in lieu of the Planning Board with the goal of having a full draft of the code by early April.

1. Draft Code Framework

This Planning Board meeting focused on presenting the draft code framework developed with the Task Force to orient the Planning Board. The first full written draft of the code was shared as a follow-up to the meeting. This was the first opportunity for public comment on the code.

2. Draft Code: today

This will be an opportunity for more detailed feedback from the Planning Board on the full draft code. Public comment will be admitted at this point as well.

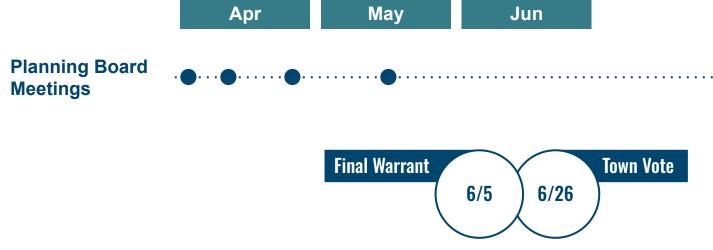
3. Revised Code: late April

A yet-to-be scheduled Planning Board meeting, ideally a joint meeting with the Select Board, will be the final opportunity for Planning Board and public comment on the code.

4. Final Code: mid/late May

A yet-to-be scheduled Planning Board meeting, ideally a joint meeting with the Select Board, will serve as a handoff from the Planning to the Select Board.

Note: code needs to be final and go to warrant by no less than 2 weeks prior to Town Meeting. Suggest 6/5 as a target date.



Help us confirm dates

We will circle back to this at the end of the meeting to confirm dates for the remaining 3 suggested Planning Board meetings.

District Refresher



Existing Zoning Subdistricts & Net New Unit Analysis

We will plan to conduct a net new analysis relative to existing buildings, what the current base zoning allows, and what the proposed zoning would allow.

B (Business)

Use: allows MF on upper floors 35' height / 3 stories / 75% bldg coverage Setbacks & Buildable Lot: ZBA

R-1A (Residence District)

Use: Single Family, MF prohibited 20,000sf min lot size / 125' frontage 35' height / 3 stories / 25% bldg coverage Setbacks (F/S/R): 25' / 15' / 15'

R-1B (Residence District)

Use: Single Family, MF prohibited 40,000sf min lot size / 175' frontage 35' height / 3 stories / 25% bldg coverage Setbacks (F/S/R): 25' / 15' / 15'

RA (Residence Agricultural District)

Use: Single Family, MF prohibited 80,000sf min lot size / 175' frontage 35' height / 3 stories / 25% bldg coverage Setbacks (F/S/R): 25' / 15' / 15'

Note: this is a rough transcription of Hamilton's existing zoning map. It does not include overlay districts and precise boundaries may be slightly off where the boundaries do not align with parcel boundaries.





Town Center Zoning Subdistricts



3A Compliance Approach

Hamilton is a Commuter Rail Community with a compliance deadline of 07/14/2025.

Min. Multifamily Unit Capacity:

731 units

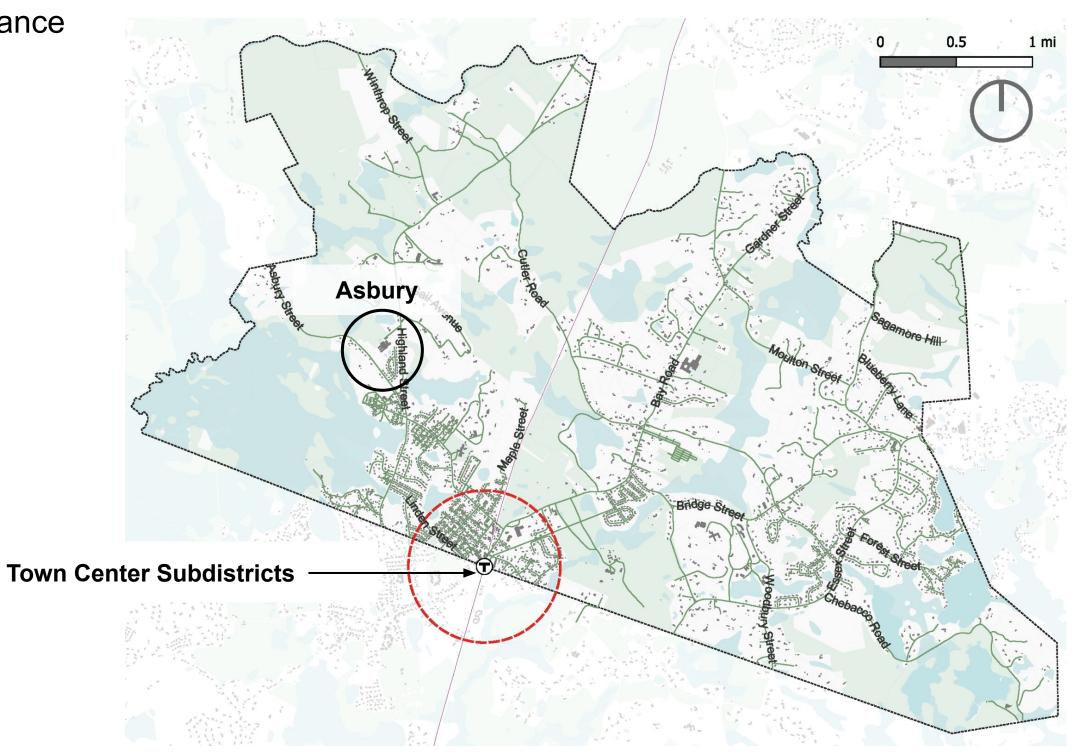
Min. Land Area:

49 acres

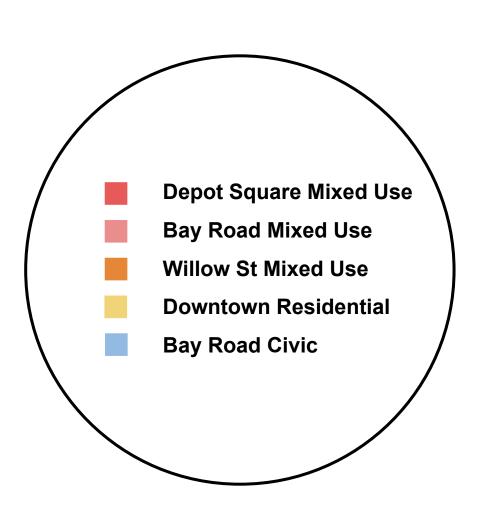
Min. Density:

15 units/acre

% of Land Area & Unit Capacity Within ½ mile Station Area: 20%



3A Compliance Approach



Town Center Zoning with Design Standards

This to includes 5 subdistricts, each with distinctive patterns and standards. This would replace existing zoning in these areas.



Outlying 3A Overlay District Approach

This relies on 3 of the Town Center subdistricts. The Asbury subdistrict outside of the boundaries of the Town Center provides the final piece of the puzzle to meet 3A requirements. Outside of the Town Center, this would be an alternative to existing zoning.

Draft Zoning Overview



Town Center Zoning Code Structure

- 1. INTRODUCTION Purpose, Intent, and Applicability
- 2. INTERPRETATION Defining Standards, and Measurements
- 3. TOWN CENTER DISTRICTS

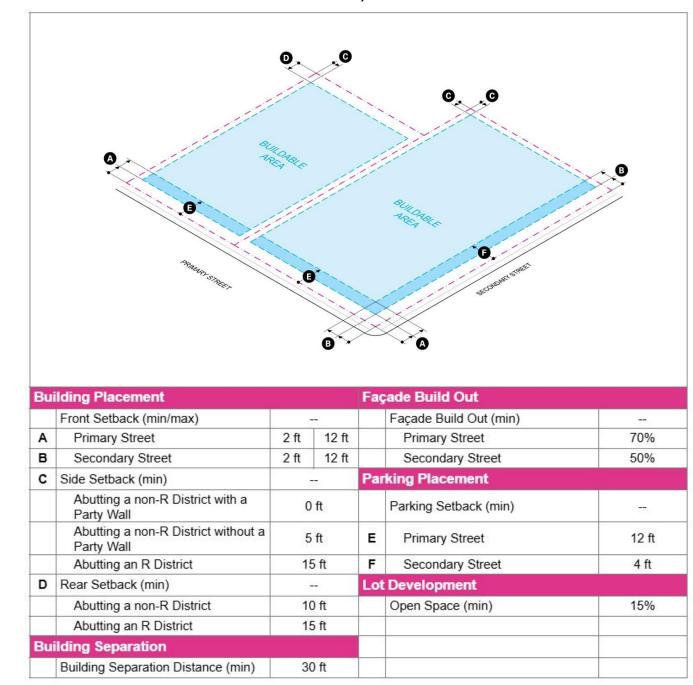
Metrics per District:

- Description
- Lot Standards
- Building Standards
- Use Provisions

Design and Development Standards

4. ADMINISTRATION - Process, Roles, and Responsibilities

Example of FBC sheet for each district (numbers are to illustrate structure and do not correspond to any specific district in Hamilton Town Center):



North Asbury 3A-MFOD Key Features

Match underlying R-1B

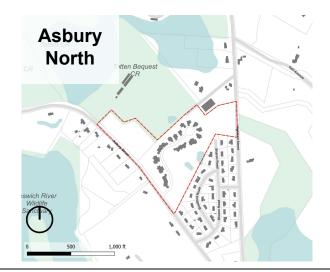
- Dimensional parameters to match underlying R-1B with the addition of FAR
- Manage relationship to other parts of existing code through targeted modifications/additions:
 - Exempt from GPOD Special Permit requirement and minimum lot size per unit requirement
 - Inclusionary requirements in Section 8.3 modified to 10%
 - Additional definition: FAR
 - Expanded definition: Gross Floor Area, Residential

	Asbury North
Minimum Lot Size (ft)	80,000
Minimum Lot Frontage (ft.)	175
Minimum Lot width and depth (ft.) (for Dwellings, see also Sections 4.2.2, 4.2.6 and 4.3)	100 at building
Maximum Building Height (ft.)	35
Maximum Number of Stories	3.0
Minimum Open Space (%)	50
Minimum Front Yard (ft.) (See also Section 4.2.4)	25/50 (note 1)
Minimum Side Yard and Rear Yard (ft.)	15
Maximum Floor Area Ratio (FAR)	.45

Townwide Compliance Summary Table

	Key Model Inputs					Model Outputs							
Subdistrict	FAR	Min. Lot Size	Min. Parking Spaces per Unit	Max. Bldg Height (stories)	Min. % Open Space	Unit Capacity	Acreage	Density Denomina tor	Modeled Density	% Land in Contiguous Subdistricts	% Land in Transit Area	% Units in Transit Area	Zoning Type
Willow St Mixed Use	0.42	3,000	1.0	3.5	70%	115	7.2	7.2	15.9	contributing	100%	100%	Base
Bay Rd Mixed Use	0.40	5,000	1.0	2.5	70%	127	9.5	9.5	13.3	contributing	100%	100%	Base
Downtown Residential	0.40	3,000	1.0	2.5	70%	151	13.3	13.3	11.4	contributing	100%	100%	Base
Asbury North	0.45	80,000	1.0	3.0	70%	339	19.3	16.6	20.5		0%	0%	Overlay
TOTAL					732	49.3	46.6	15.7	60.9%	60.9%	53.7%	n/a	
COMPLIANCE TARGET					731	49	n/a	15	50%	20%	20%	n/a	

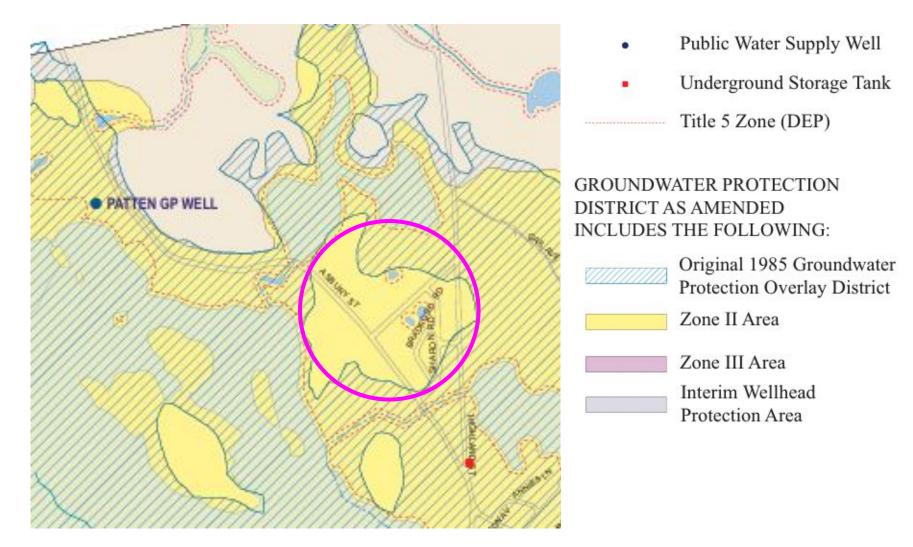
Downtown Modeled Multifamily Unit Capacity 393



Note: we used 70% open space as a conservative assumption for the compliance model only in order to confirm that it was possible to fit the residential units necessary for compliance while acknowledging the reality that these areas are on septic and therefore may only be developable with substantial open space in excess of what the zoning would require.

Key Discussion Points for Draft Zoning

- 1. Approach to inclusionary zoning intend to set at 10%, starting at 10 units. Add Downtown?
- 2. GPOD Amendment we will need to exempt the North Asbury district from the amended requirements
- 3. Sunset clause confirm if there is desire to include this for both the Town Center and North Asbury or just North Asbury
- 4. Confirm allowed uses and SPGA



Ground Water Protection Overlay District (GPOD) Interaction

- Includes 1985 GPOD, DEP approved Zone II and IWPA's. The North Asbury District is in the Zone II area, and is largely outside the DEP Title 5 Zone. See Map.
- 80,000 sf minimum building lot area per unit (as amended)
- Special Permit required for any use rendering more than 15% or 2,500sf of the lot area impervious (whichever is greater)

Remaining Public Process

The development of the draft code framework was completed under the guidance of the Task Force in lieu of the Planning Board with the goal of having a full draft of the code by early April.

Draft Code Framework

This Planning Board meeting focused on presenting the draft code framework developed with the Task Force to orient the Planning Board. The first full written draft of the code was shared as a follow-up to the meeting. This was the first opportunity for public comment on the code.

2. **Draft Code:** today

This will be an opportunity for more detailed feedback from the Planning Board on the full draft code. Public comment will be admitted at this point as well.

3. Revised Code: late April

A yet-to-be scheduled Planning Board meeting, ideally a joint meeting with the Select Board, will be the final opportunity for Planning Board and public comment on the code.

4. Final Code: mid/late May

A yet-to-be scheduled Planning Board meeting, ideally a joint meeting with the Select Board, will serve as a handoff from the Planning to the Select Board.

Note: code needs to be final and go to warrant by no less than 2 weeks prior to Town Meeting. Suggest 6/5 as a target date.

Planning Board Meetings



Help us confirm dates

Let's confirm dates for the remaining 2 Planning Board meetings.

- 1. Revised Code: late April
- Final Code: mid/late May

Note: code needs to be final and go to warrant by no less than 2 weeks prior to Town Meeting. Suggest 6/5 as a target date.



Examples of Form-Based Code

Littleton, MA Form-Based Code: Development Proposal









A Primer on 3A & 40B Interaction

Chapter 40B (aka Comprehensive Permit Law) Chapter 40B is a state statute that aims to increase the supply of affordable housing in the state. It enables local Zoning Boards of Appeals to approve affordable housing developments under flexible rules if at least 20-25% of the units have long-term affordability restrictions. Learn more here.

"Safe Harbor" and the Housing Unit Minimum (10% Rule)

A community can claim "safe harbor" from 40B based on a number of provisions. A key safe harbor option is if at least 10% of a municipality's total housing units are classified as affordable. This site has a good overview.

Where does Hamilton stand on its Chapter 40B Subsidized Housing Inventory (SHI) as of June 2023?

- 2,804 Year Round Housing Units (2020 Census)
- 130 total units in developments containing SHI Units
- 114 SHI Units
- 4.07% (SHI Units / 2804 Units)

How could Gordon Conwell impact this?

- If Gordon Conwell (209 units) had at least 25% affordable to households earning 80% or less of the Area Median Income (AMI), then all 209 could count towards the SHI, bringing Hamilton to 11.5% of total units (2020 census).
- If future housing developments were required to achieve 10% affordability, this would effectively maintain safe harbor

Section 3A (aka MBTA Communities Act)

Section 3A of Chapter 40A is a state statute that aims to enable housing production by requiring communities to allow multifamily housing near transit by right under their local zoning. This is focused on removing barriers to the housing development needed to address the statewide housing crisis.

Can you have inclusionary zoning that requires affordability under 3A compliant zoning?

Yes. There are two pathways depending on the level of affordability:

- Require 10% or less this is allowed as part of 3A compliant zoning for all communities
- Require more than 10% this is allowed only if an Economic Feasibility Analysis (EFA) following EOHLC guidelines is submitted demonstrating that the affordability requirement would not make projects infeasible.

Appendix



Engagement & Vision Plan

Additional Town Center Vision Plan & Engagement Documentation

Engagement Summary

343 Responses

Public Visioning Survey

- July 25th to September 8th
- Online only
- Minor adjustments were made and an extension was granted to improve user friendliness based on feedback received from a few community members

50 Participants

Public Visioning Workshop Meeting

- July 25th
- Hybrid: In-Person & Zoom
- Hybrid Live Polling
- In-person input via Boards
- In-person input via Handouts

5 Meetings

Advisory Committee

- 2 virtual meetings with consultant team to provide feedback and input on draft work products
- 3 additional in-person independent workshops to shape the Town Center vision and framework plan in order to inform the form based code with resident observations and ideas for the future

Guiding Principles / Core Values

The following core values have emerged from engagement thus far, and can be considered to be the guiding principles for encouraging gentle, context-sensitive positive change in Hamilton's Town Center.

Historic Patterns

Preserve the historic character of Hamilton Town Center and the residential neighborhoods surrounding it.

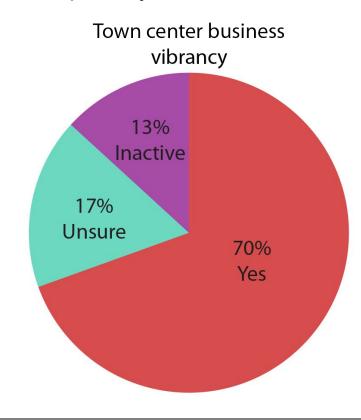
Over 40% of respondents want to protect all but one of the seven sub-areas

Percent of respondents that want to protect each sub area 54% Railroad Ave Commercial 43% Bay Rd Commercial 28% Willow St Industrial 58% Walnut Rd Residential 100 200

Vibrancy

Support economic vitality and a healthy mix of business.

- Most respondents reported that vibrancy in the town center is a mixed bag
- 60% of survey takers report wanting more restaurants and 55% want more specialty retail



Variety

Encourage a variety of forms that respect Hamilton's building traditions and resist homogeneity.

• In the survey over 50% of respondents indicated that they feel four different housing types fit with the pattern of Hamilton's neighborhoods.

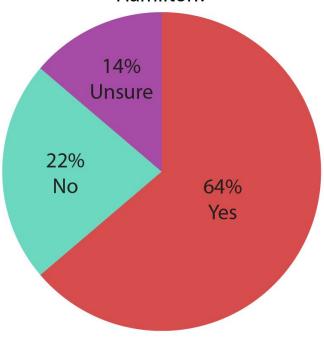


Housing Diversity

Encourage a mix of housing types that support Hamilton residents at all incomes and stages of life.

64% of respondents believe that more housing types would benefit the town of Hamilton to some degree.

Would more housing types for smaller households benefit Hamilton?



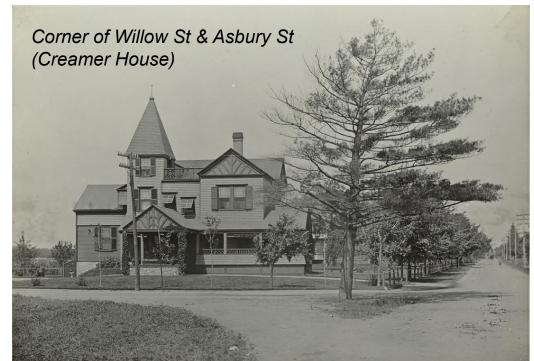
Connected & Cohesive

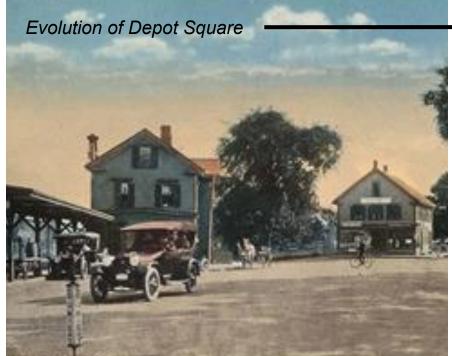
Encourage a cohesive and walkable downtown area.

- Connection to walkable streets and sidewalks was the most important factor for future housing in Hamilton according to the survey.
- When we asked in the Public Visioning Workshop live polling what features are most important to the patterns of development in the Town Center, most mentioned words were:
 - Sidewalks
 - Trees & Plantings
 - Parks
 - Parking
 - Streets & Traffic
 - Railroad

Building on a Rich and Varied Past

Courtesy of Advisory Committee research and the Hamilton Historical Society. Special thanks to Scott Clements.



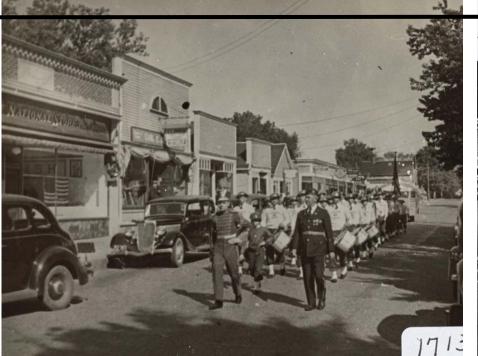














Strengthening & Connecting Valued Places

Based on Independent Advisory Committee Workshops



Civic Destinations & Gathering Places:

To be preserved and reinforced through strengthened connections and gateways and appropriate parking.

- Patton Park
- Pingree Park
- The Community House
- Hamilton/Wenham Library

Linear Connections & Experiences:

To be preserved/restored and reinforced/extended.

- Willow St pedestrian friendly pattern. Potential to extend towards Asbury St and improve traffic and pedestrian safety at key intersections.
- Bay Rd historic/scenic street pattern. Potential to be a scenic spine and greenway with pedestrian lighting and enhanced walkability.
- Railroad Ave pedestrian-friendly historic commercial. Potential to enhance walkability, wayfinding, safety, street cohesiveness and connection to commercial across rail and intersection barriers
- Greenway existing pathway and green corridor could be formally recognized and strengthened/extended to create more robust connection and greenway loop with Bay Rd

Public Realm & Mobility Enhancement Framework

Utile Adaptation of Independent Advisory Committee Workshop Framework

The Town Center can be understood as a Potential for enhanced loop with a center of gravity at Railroad crossing and park gateway. Ave. Bay Rd, Willow St, Linden St, and **Explore potential rotary** Asbury St each play supporting roles to intersection. **Important visual** complete the loop and tie it to other park relationship, not a crossing **Explore potential for** and civic assets like the library, school, etc. non-vehicular bridge Strengthen street wall with connection across rail infill buildings and tree Intersection improvements should be canopy along public Bay holistic, addressing visual experiences as Rd frontage well as safety and traffic concerns. Myopia Hunt Club Railroad Ave Commercial Corrido Bay Rd Scenic Corridor Residential Corridors **Desire lines** are shown to encourage Willow St Mixed Corridor improved vehicular and pedestrian Improved Connection Desire Line connections throughout the Town Center. Potential Greenway The lines shown are not intended to Civic Connectivity prescriptive solutions but rather suggestive Intersection Improvements of potential solutions to create a more Stronger Street Wall Civic Buildings Pingree Park connective and cohesive street and pathway network to unify the elements that contribute to a vibrant Town Center. Potential to Strengthen Linden St & **Union St Connections to Library &** Shared district parking solutions are Pingree Park Potential to Strengthen Linden St & encouraged along these potential new Bay Rd / Main St Connections to secondary and side streets. Pingree Park

Town Center Change Feedback

Based on Public Visioning Workshop, Advisory Committee Input & Public Visioning Survey



Town Center Zoning Subdistricts



Subdistrict Degree of Change Spectrum

How the subdistricts might change in response to frontage type insights



Substantial

Downtown Residential

8% of survey participants believed this area should be changed and enhanced

Rezoning Goals:

- Reduce nonconformity due to zoning not matching existing built pattern
- Encourage engaging pedestrian-oriented frontage and sidewalks, especially on Willow St

Bay Rd Mixed Use

43% of survey participants believed this area should be changed and enhanced

Rezoning Goals:

- Improve walkability and activation, focusing on frontage
- Allow incremental. improved development in the rear of lots while maintaining historic scenic road frontage

Bay Rd Civic

Note: this area was not part of the survey

Rezoning Goals:

- Improve walkability and activation, focusing on frontage
- Encourage incremental, improved development in the front of lots to reinforce historic scenic road frontage vision

Depot Square Mixed Use

45% of survey participants believed that Hamilton Crossing (HC) & the gas station should be changed and enhanced

34% of survey participants believed Railroad Ave (RR) should be changed and enhanced

Rezoning Goals:

- HC frontage change to extend Railroad Ave and Bay Rd patterns
- Encourage infill to complete an active "street wall" with parking in rear
- Reduce RR nonconformity due to zoning not matching existing built pattern

Willow St Mixed Use

54% of survey participants believed this area should be changed and enhanced

Rezoning Goals:

 Frontage mixed-use activation along Willow St, blend the Bay Rd scenic road and Willow Street residential frontage patterns

Understanding the Limits of Zoning

The role of building frontages versus public and infrastructural capital projects

Private Street Frontage

This is the domain of zoning

Zoning is very effective at controlling how private property owners design buildings and site elements in relationship to the street. This is referred to as a property's "frontage" on a street, path or even a rail right-of-way.

Public Right-of-Way

Zoning doesn't apply here

Zoning cannot control the design of the publicly owned street, nor can it mandate the private or public delivery of infrastructure and services.

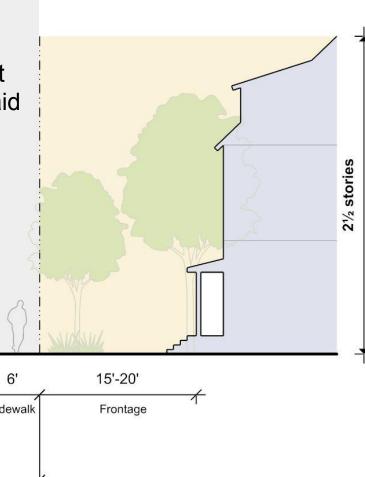
The Town can, however, choose to pursue capital investment plans that align with and reinforce the vision laid out through the Town Center Vision Plan and Zoning.

24'

Two-way

Vehicle Lane

~48' ROW



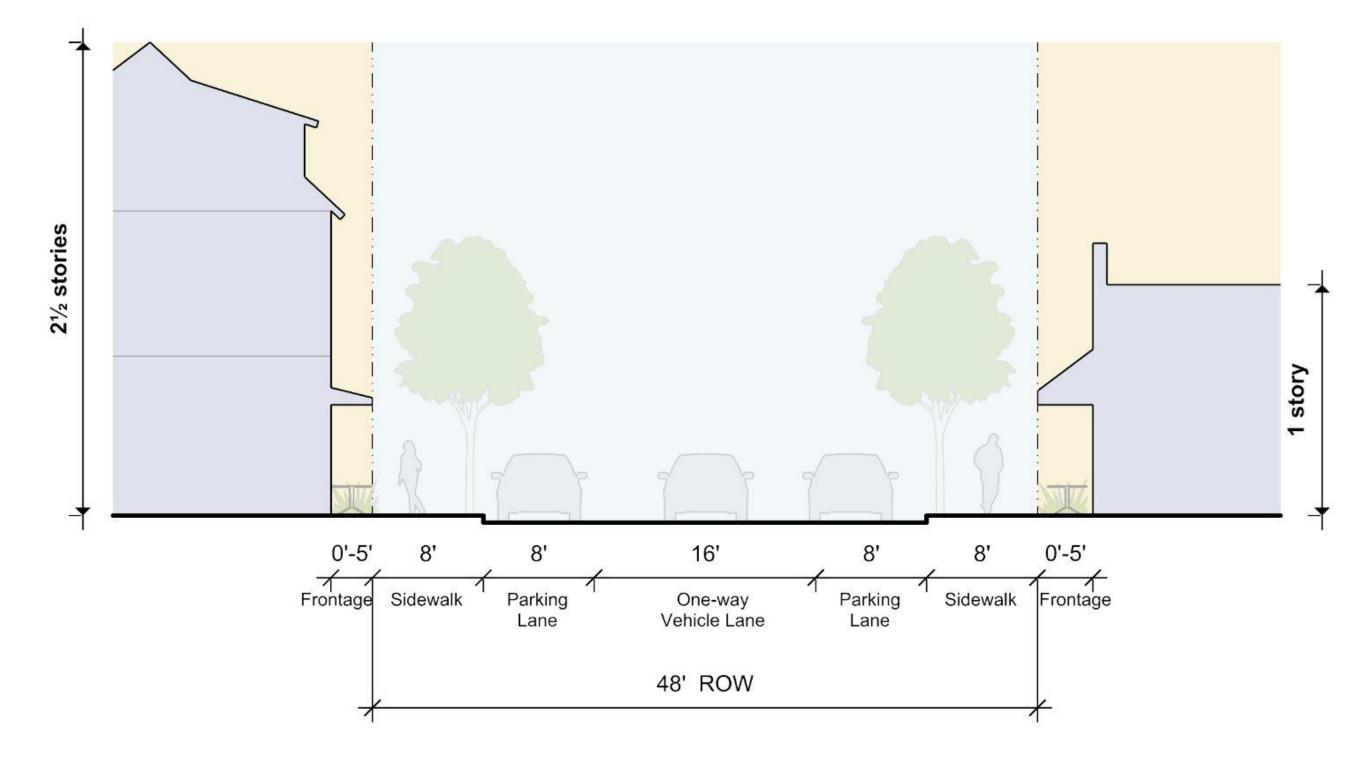
Sidewalk

planting strip

20'-40'

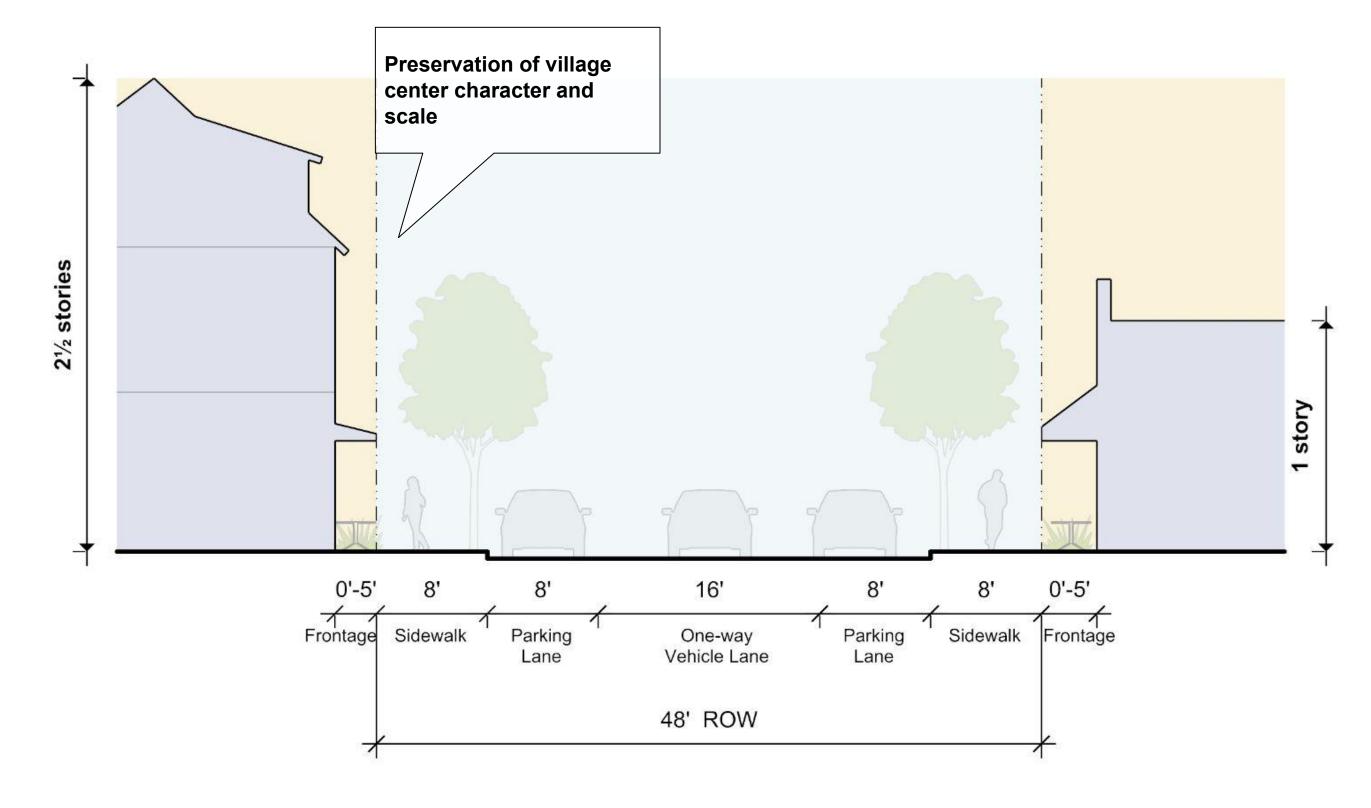
Frontage

Railroad Ave Street Section: Existing





Railroad Ave Street Section: Vision

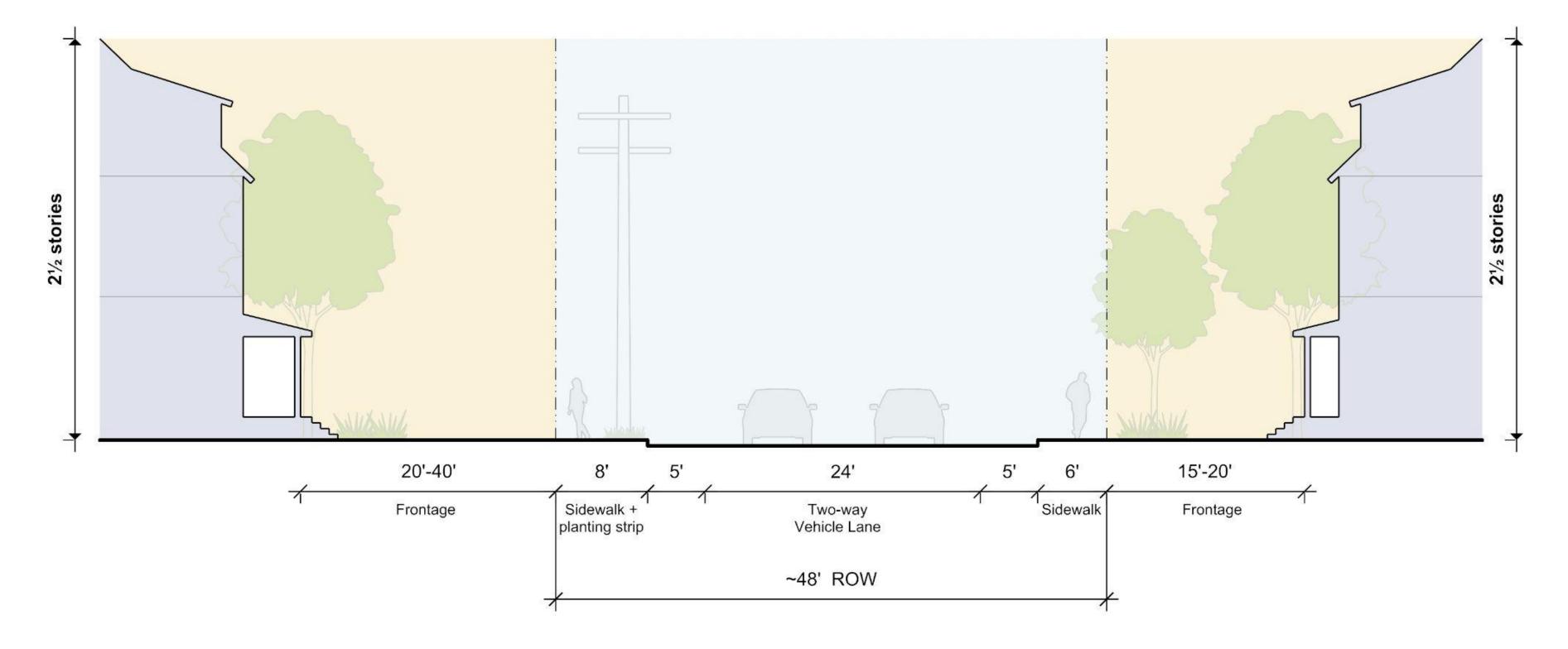




Downtown Residential **Bay Rd Mixed Use Bay Rd Civic** Depot Square Mixed Use Willow St Mixed Use

Bay Road Street Section: Existing

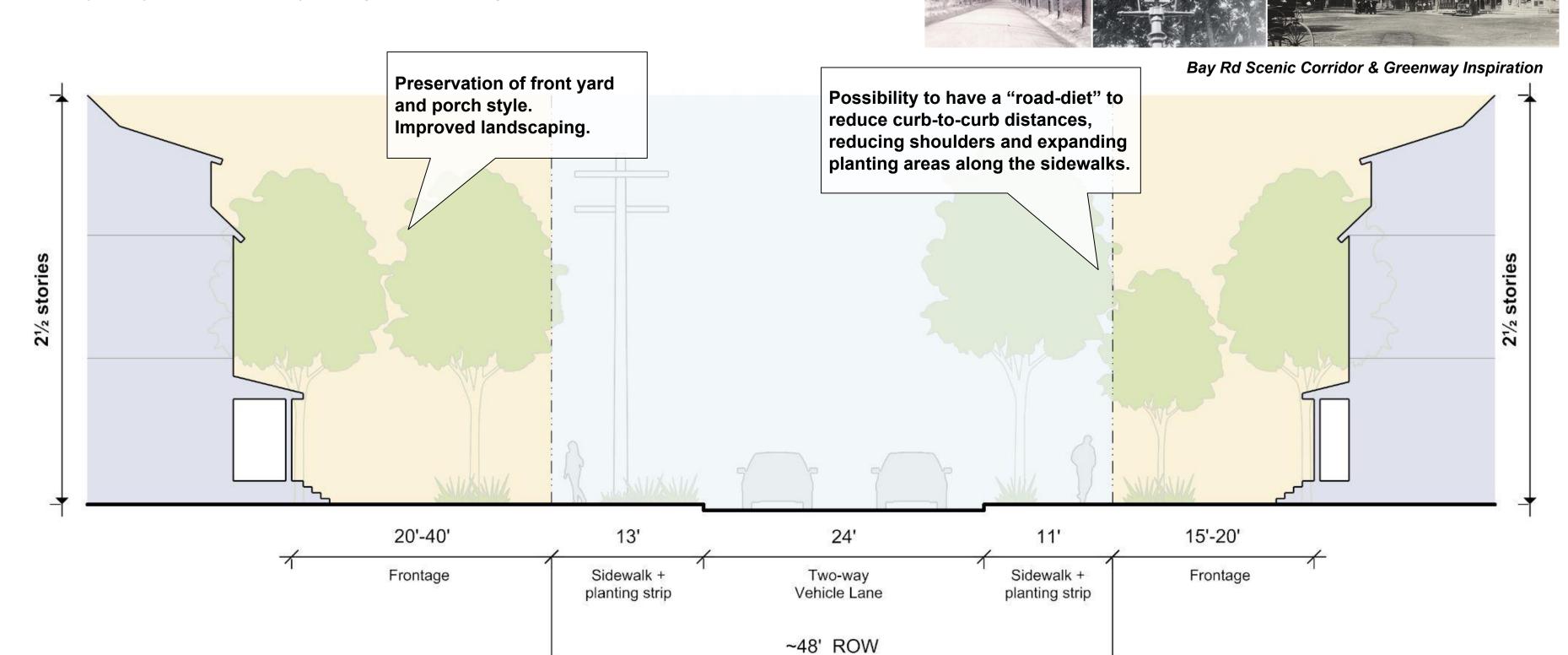
Note: Bay Rd (State Route 1A) changes require rigorous State review.



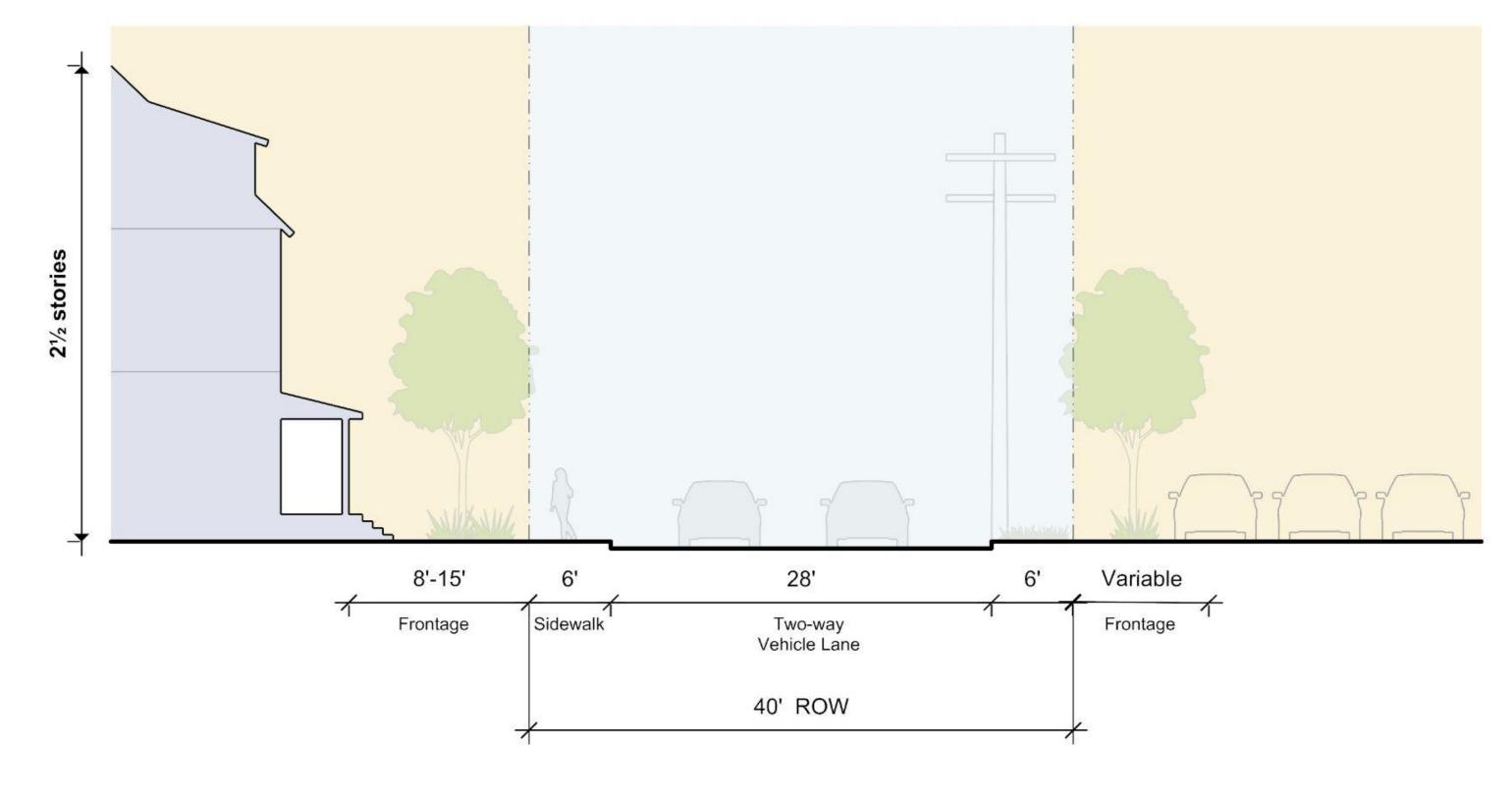
Bay Rd Mixed Use Bay Rd Civic Willow St Mixed Use **Downtown Residential** Depot Square Mixed Use

Bay Road Street Section: Vision

Note: Bay Rd (State Route 1A) changes require rigorous State review.

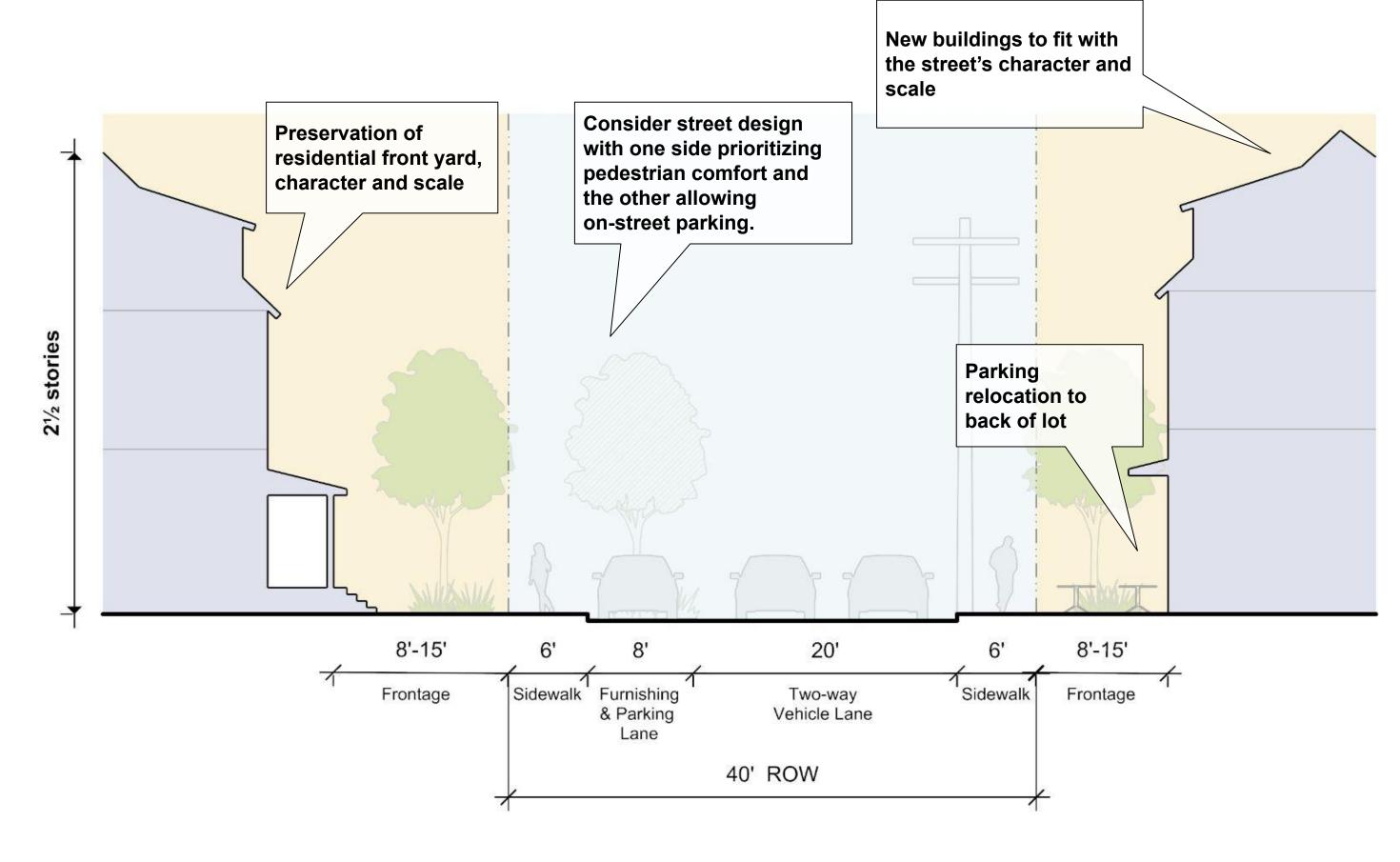


Willow Street Street Section: Existing





Willow Street Street Section: Vision





Design Standards to Regulate Building Forms



Primary Tools

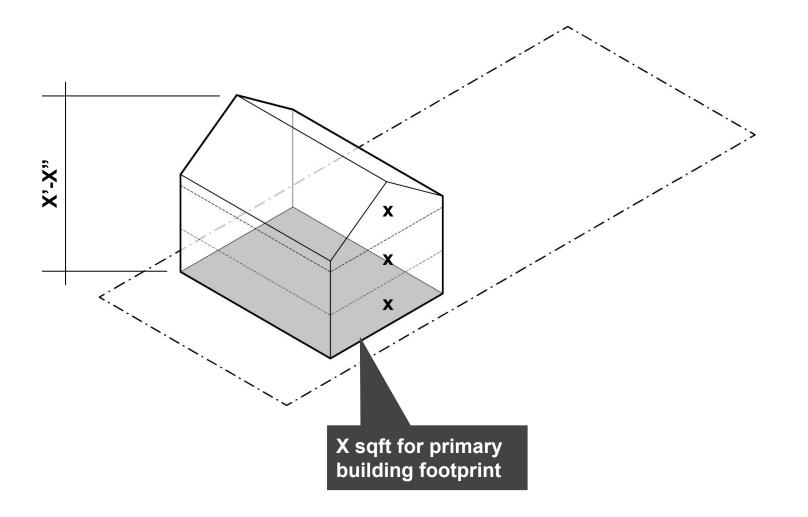
Deconstructing ways of controlling building forms through zoning

We suggest that future zoning regulate building form through the following principal mechanisms:

Building Footprint Sets the maximum area per story

Building Height Sets the maximum height in stories/feet

Roof Form Provides options for a flat or pitched roof half-story



Building Height: Current Definitions

In Hamilton, building height is measured from the average elevation at the front of the building to the highest point of the top story in the case of a flat roof, and to the mean height between the plate and the ridge in the case of a pitched roof.

How Hamilton Measures Height:

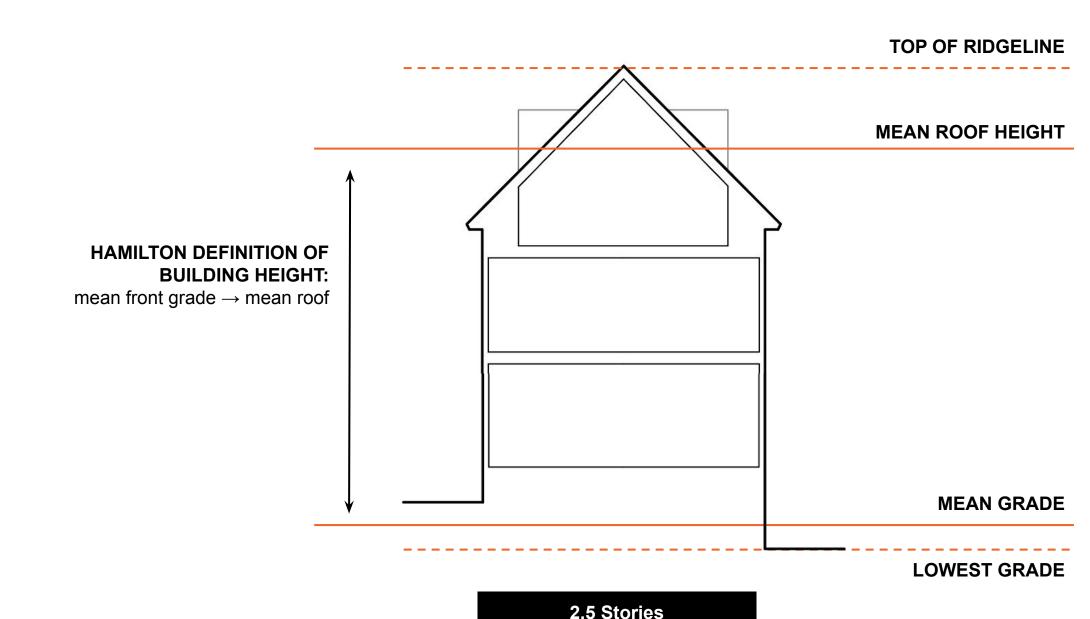
From: average elevation of the finished lot grade at the front of the building

To (varies):

- Flat Roof: highest point of the top story
- Pitched Roof: mean height between the plate and the ridge

Defining stories:

- the portion of a building between the upper surface of any floor and the upper surface of the floor next above
- more than one half of its height must be above the average elevation of the finished grade adjoining the building
- any part of a building between the topmost floor and the roof shall be deemed a half-story



 utile
 BBHS

 Hamilton Town Center & Section 3A Zoning

Building Height Case Studies











Location:

60 Railroad Ave. Hamilton, MA

Relevant Subdistrict:

Railroad Ave

Building Height:

35 ft - Top of Ridgeline
27.5 ft - Hamilton Definition*

*Hamilton measures height from average elevation of the finished lot grade at the front of the building to mean of pitched roof height. Location:

45 Bay Rd, Hamilton, MA

Relevant Subdistrict:

Railroad Ave

Building Height:

33 ft - Top of Ridgeline
26.5 ft - Hamilton Definition*

Location:

284 Bay Rd, Hamilton, MA

Relevant Subdistrict:

Bay Road Mixed Use

Building Height:

36 ft - Top of Ridgeline
28 ft - Hamilton Definition*

Location:

176 Willow St, Hamilton, MA

Relevant Subdistrict:

Downtown Residential

Building Height:

38 ft - Top of Ridgeline
31 ft - Hamilton Definition*

Location:

Hamilton Town Hall

Relevant Subdistrict:

Willow Mixed-Use

Building Height:

42 ft - Top of Ridgeline

36 ft - Hamilton Definition*

Building Height: Suggested Standards

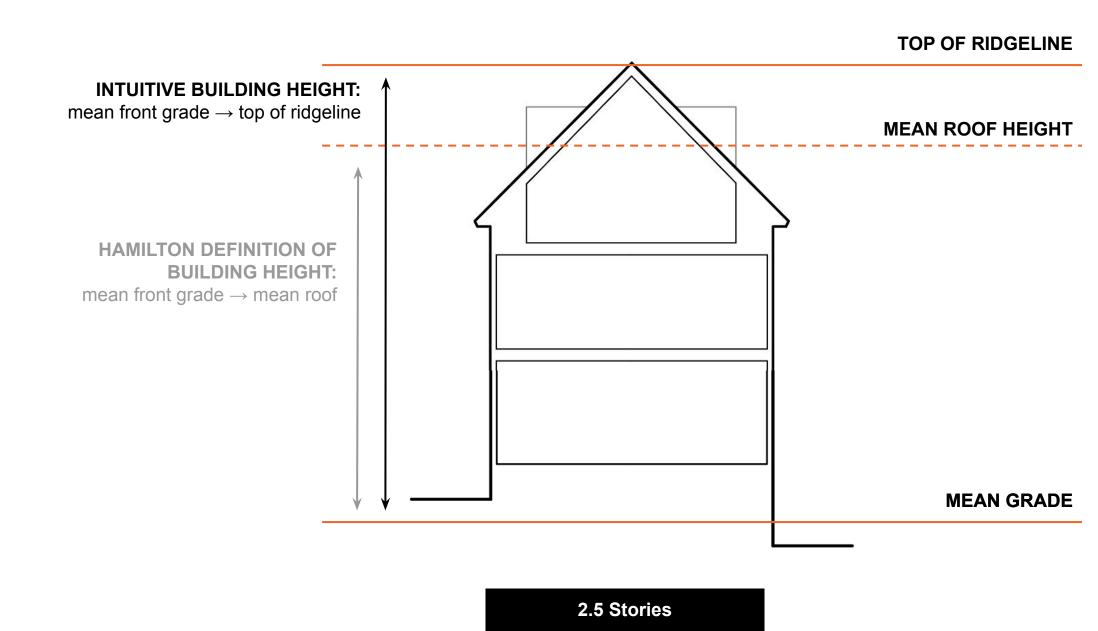
Typical Story Heights:

Retail/Commercial Ground Floor-to-floor Height: **15**' Residential Floor-to-floor Height: **10.5**' **to 11**' Commercial Upper Floor-to-floor Height: **13**' Residential Half-Story Height: **14**'

Question: Do you want to consider a ground floor minimum for some or all districts?

Suggested Maximum Building Heights by Use:

Residential Only					
Stories	Height				
2.5	36' (2 x 11' story + 14' half-story)				
3.5	47' (3 x 11' story + 14' half-story)				
Mixed-Use					
Stories	Height				
2.5	40-42' (15' ground floor + 11' or 13' + 14' half-story)				
3.5	55' (15' ground floor + 2 x 11' or 13'+ 14' half-story)				



Note: for more intuitive understanding, we have used the top of the ridgeline for all measurements of height in this table (e.g. building height, half-story height). This will be updated in the final zoning article to be consistent with how Hamilton measures building height.

 utile
 BBHS

 Hamilton Town Center & Section 3A Zoning

Roof Form

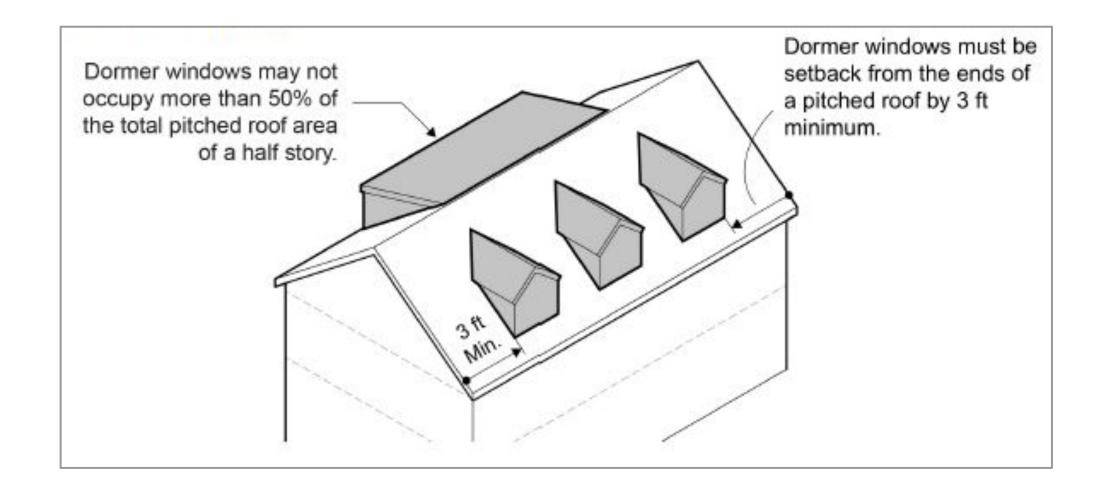
A half story for pitched roofs can be accomplished in many ways....

Your current zoning defines half story as:

"any part of a building between the topmost floor and the roof"

We suggest adding design standards like:

- Maximum slope for roof pitch
- Maximum height for the knee wall
- Dormer requirements, designed to shape the way they are added



Parking Requirements

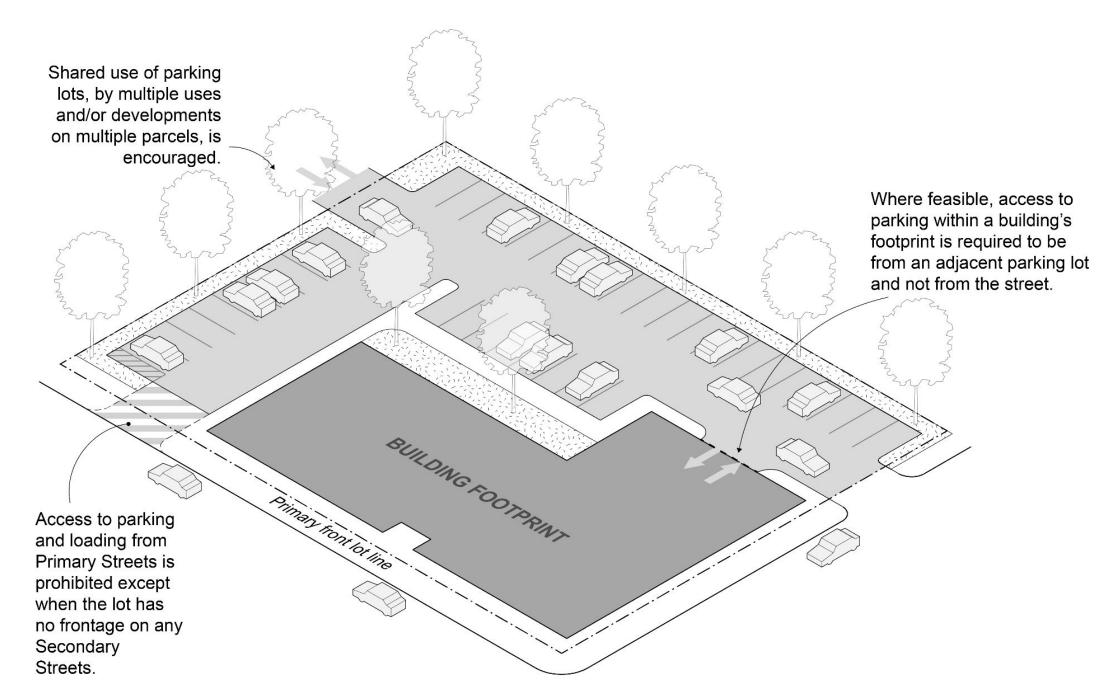
We will include strategies to keep parking out of view and away from the front lot line.

For Example:

Parking Setbacks:

Facing a right of way	12'
Not facing a right of way	4'

- No parking spaces are allowed between the Front Elevation and the Primary Front Lot Line
- Curb cuts are prohibited along the Primary Front Lot Line when access along another lot line is available
- Parking Lots must be separated from the right of way by a building or screening within the parking setback. Screening shall consist of one or a combination of the following:
 - A min. 5'-wide planting strip with planting that provides a buffer from the R.O.W.
 - A wall, barrier, or fence of uniform appearance



Townwide Compliance Summary Table

Downtown + Asbury A

Key Model Inputs					Model Outputs										
Subdistrict	FAR	Min. Lot Size	Min Parking Spaces per Unit	Max. Bldg Height (stories)	Max. % Bldg + Parking Coverage	Max. % Bldg + Parking Coverage	Min. % Open Space	Unit Capacity	Acreage	Density Denomina tor	Modeled Density	% Land in Contiguous Subdistricts	% Land in Transit Area	% Units in Transit Area	Type (Base vs. Overlay)
Willow St Mixed Use	0.40	3,000	1.0	3.5	20%	30%	70%	108	7.2	7.2	14.9	contributing	100%	100%	Base
Bay Rd Mixed Use	0.39	5,000	1.0	2.5	20%	30%	70%	126	9.5	9.5	13.2	contributing	100%	100%	Base
Downtown Residential	0.37	3,000	1.0	2.5	20%	30%	70%	163	15.4	15.4	10.6	contributing	100%	100%	Base
Asbury A	0.42	3,000	1.0	3.0	20%	30%	70%	369	21.7	18.9	19.5		0%	0%	Overlay
TOTAL					809	53.78	51.0	15.01	59.7%	59.7%	51.8%	n/a			
COMPLIANCE TARGET	COMPLIANCE TARGET					731	49	n/a	15	50%	20%	20%	n/a		

Why are special approvals and permits are so common?

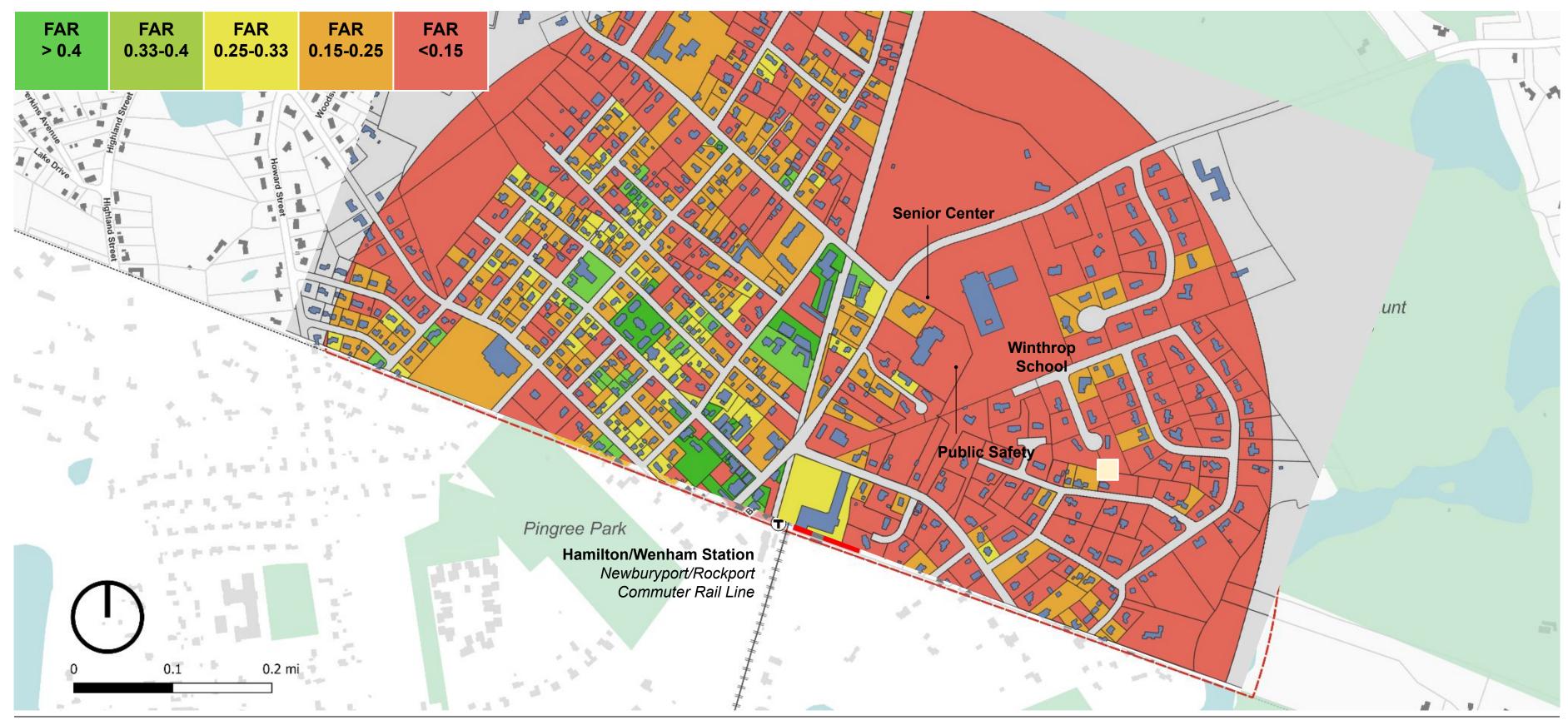


76% of lots in the Study Area are smaller than the minimum lot size for parcels with at least one dwelling unit.

These are all considered "nonconforming lots" because they do not meet current zoning standards.

If you were to consider existing lots with multiple units, it is likely that even more lots are nonconforming.

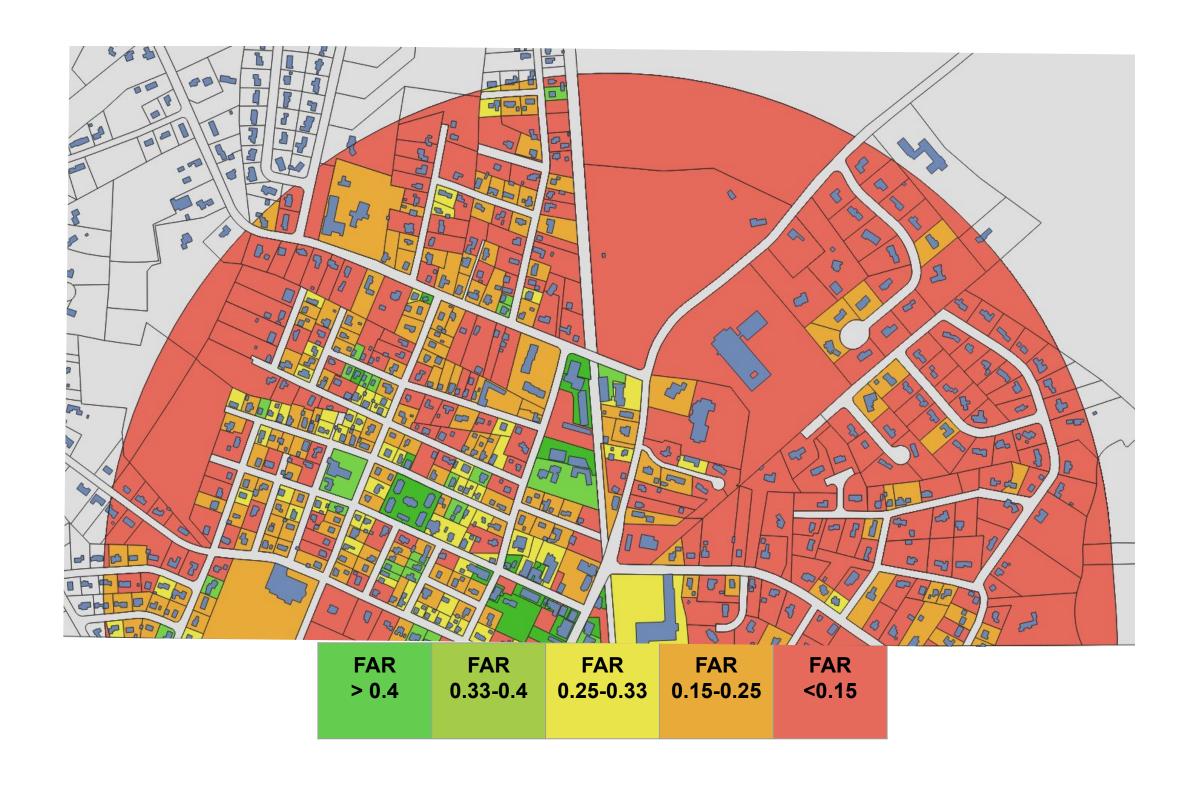
Downtown FAR Analysis



FAR Analysis for Hamilton

The use of Floor Area Ratio allows for analysis of the total floor area of structures in comparison to the parcel of land they are within.

A FAR of 0.33 is roughly representative and comparable to 15 units/acre, therefore we have highlighted all parcels with 0.33 and above in a shade of green to represent presumed plots where the 15 units/acre threshold and requirement for the MBTA **Communities Law**

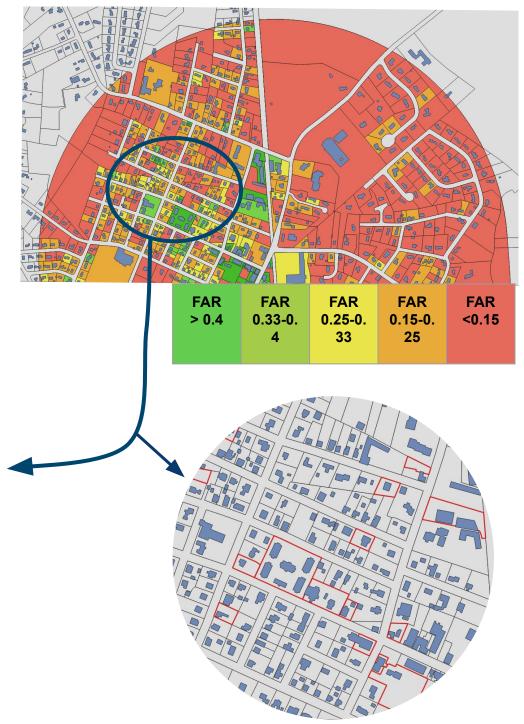


FAR Analysis for Hamilton

While the majority of this half mile radius around the train station falls far below the desired FAR threshold, the Willow Street strip shows some promise, especially considering the number of parcels which are above 0.33 or hovering around that threshold.

Complying with the MBTA communities law may not be as big of a stretch in certain areas, such as the Willow Street area, as one may initially think based on this FAR analysis.





The Willow Street Strip

Railroad Ave

Running adjacent to Willow Street, Railroad Ave provides a solid example of parcels and structures which exceed or near the 0.33 FAR which we have set out to find.



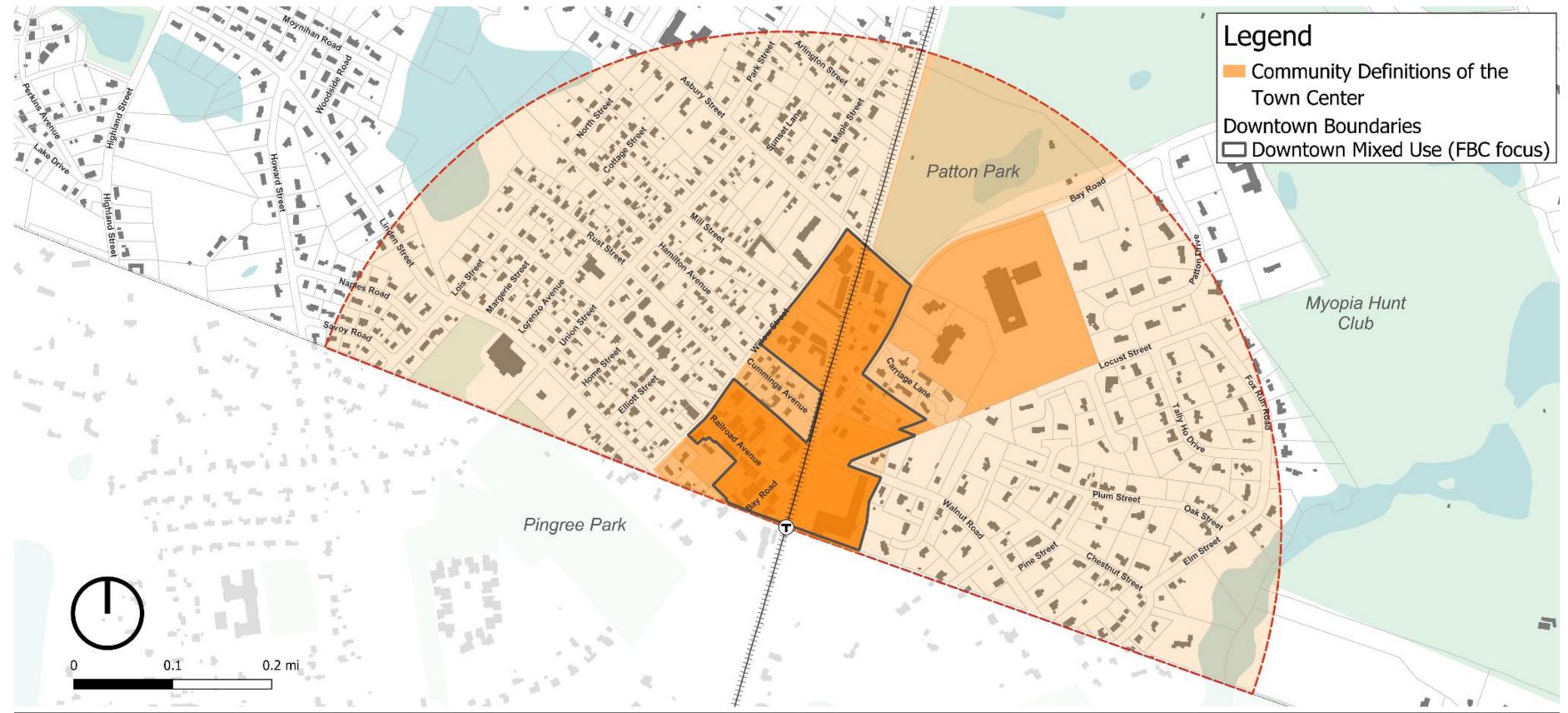
Elliot Street

Running adjacent to Railroad Ave, Elliot Street also houses parcels meeting and hovering close to the 0.33 threshold



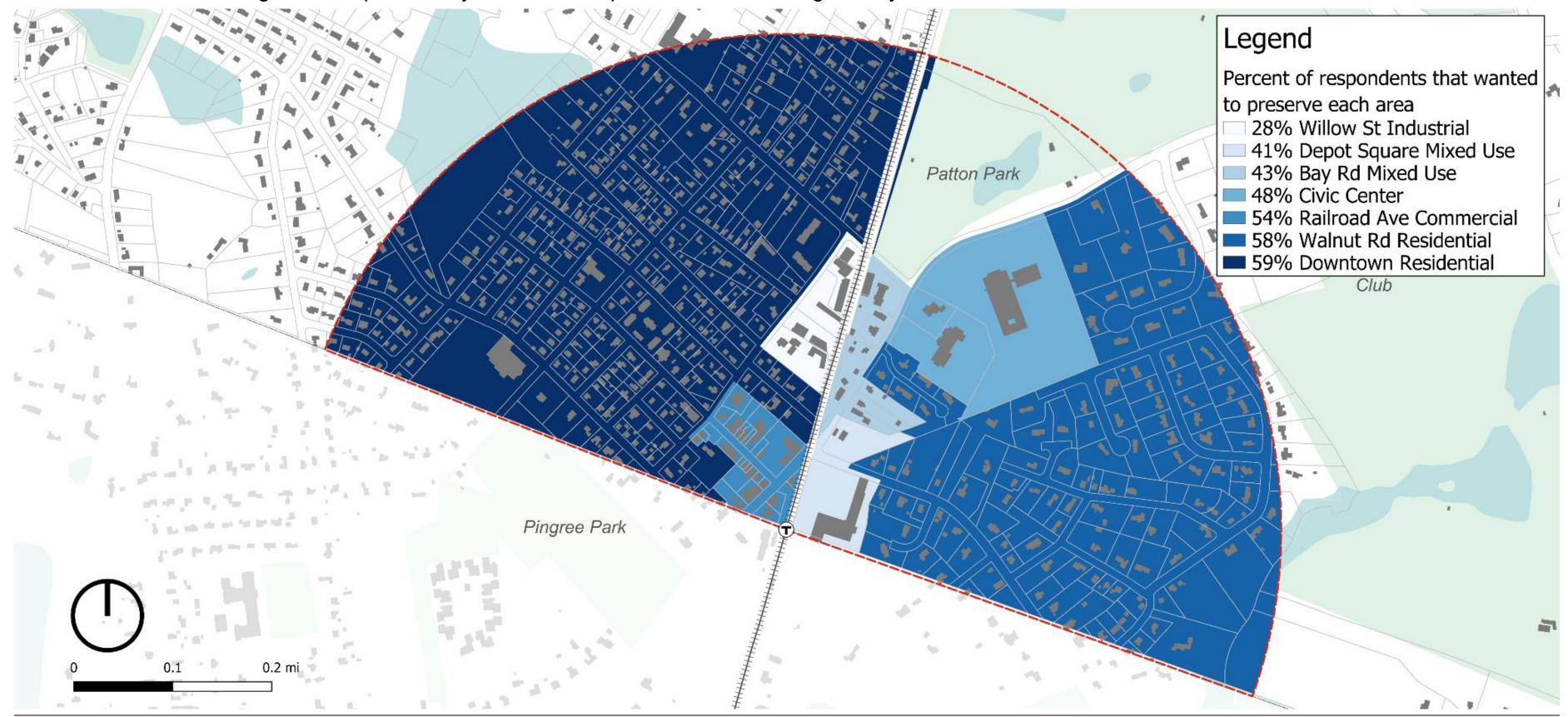
Town Center Boundary Feedback

Based on Public Visioning Workshop, Advisory Committee Input & Public Visioning Survey



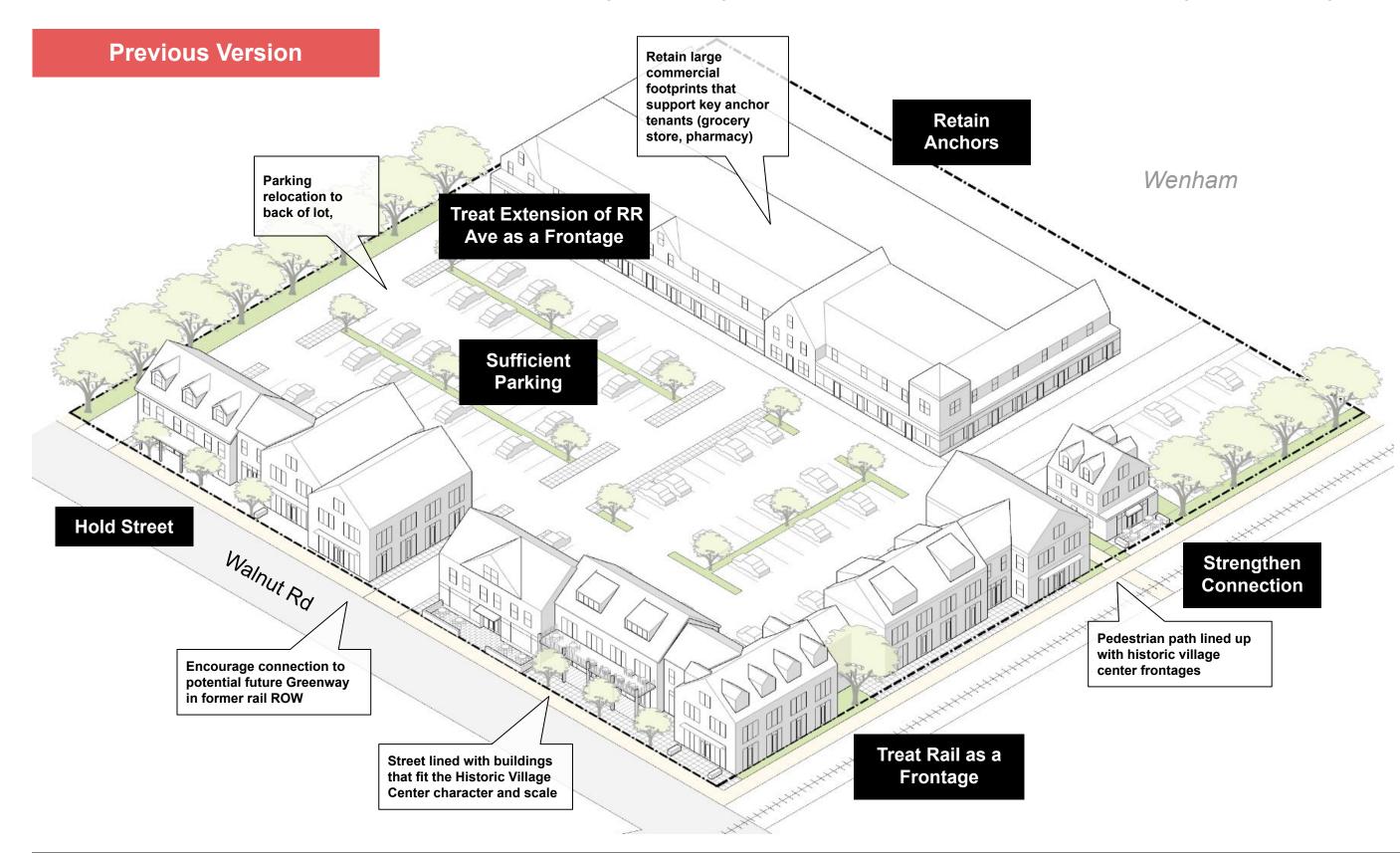
Town Center Preservation Feedback

Based on Public Visioning Workshop, Advisory Committee Input & Public Visioning Survey



Hamilton Crossing Building Form Vision

This is an approximation of the Hamilton Crossing shopping plaza site for the purposes of exploring the building form vision for this subdistrict



Encouraging Adaptive Reuse

Converting existing homes to multi-family has challenges.

These kind of renovations typically require:

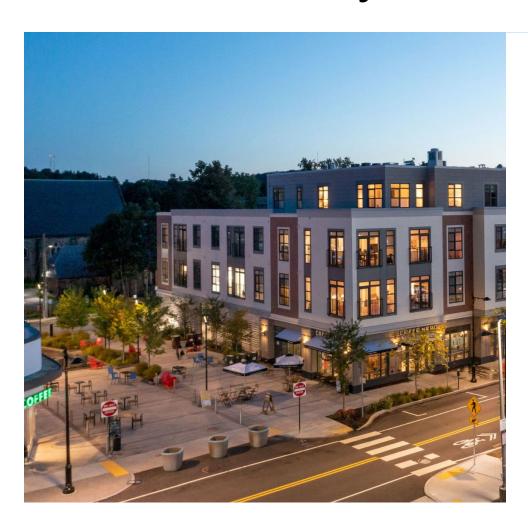
- Building Code upgrades for access/egress to each unit, fire protection
- Plumbing chases for new kitchens and bathrooms
- Soundproofing between units
- Separate utility metering for units

Some strategies to incentivize conversion over new builds:

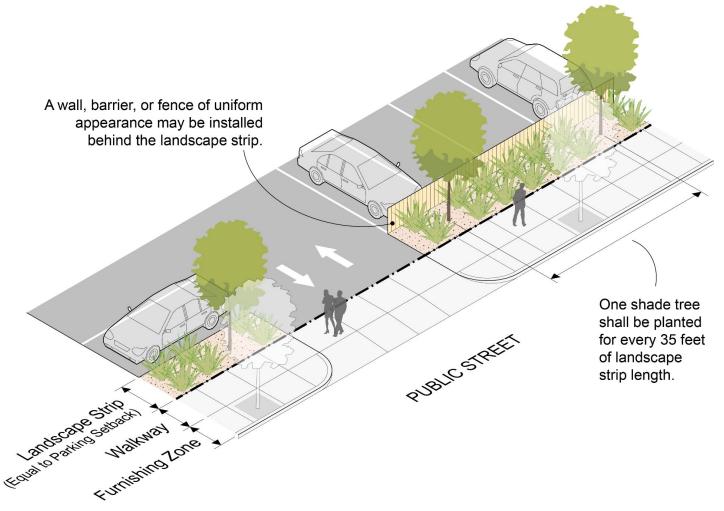
- Allow addition up to 50% of existing footprint
 - Allowed along the rear and side elevations of the existing structure.
 - Additions along the side elevation must be set back at least 20' from the front facade of the existing structure.
- Allow multiple buildings by Site Plan Review

Parking Placement

The draft zoning ordinance keeps parking out of view and away from the front lot line.



28 Austin Street provides parking that is located behin

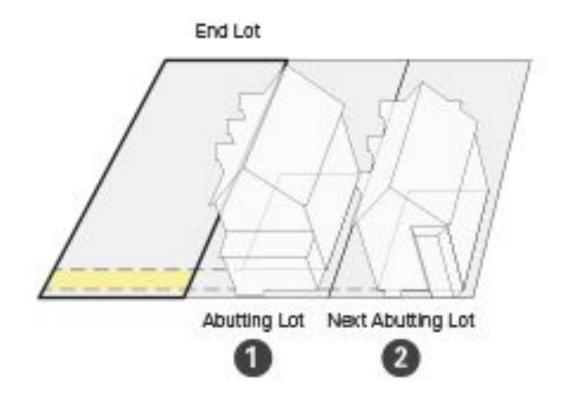


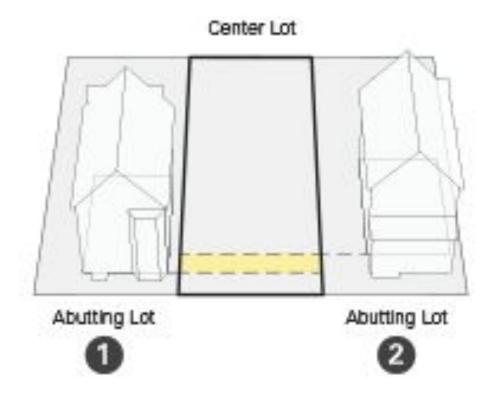
Parking Setbacks:

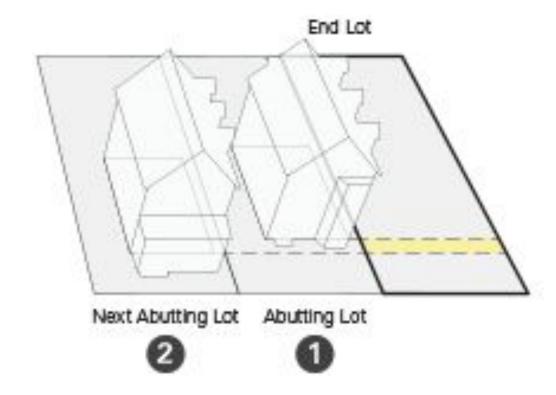
Facing a right of way	12'
Not facing a right of way	4'

- No parking spaces are allowed between the Front Elevation and the Primary Front Lot Line
- Curb cuts are prohibited along the Primary Front Lot Line when access along another lot line is available
- Parking Lots must be separated from the right of way by a building or screening within the parking setback. Screening shall consist of one or a combination of the following:
 - o A min. 5'-wide planting strip with planting that provides a buffer from the R.O.W.
 - A wall, barrier, or fence of uniform appearance

Contextual Front Setback?

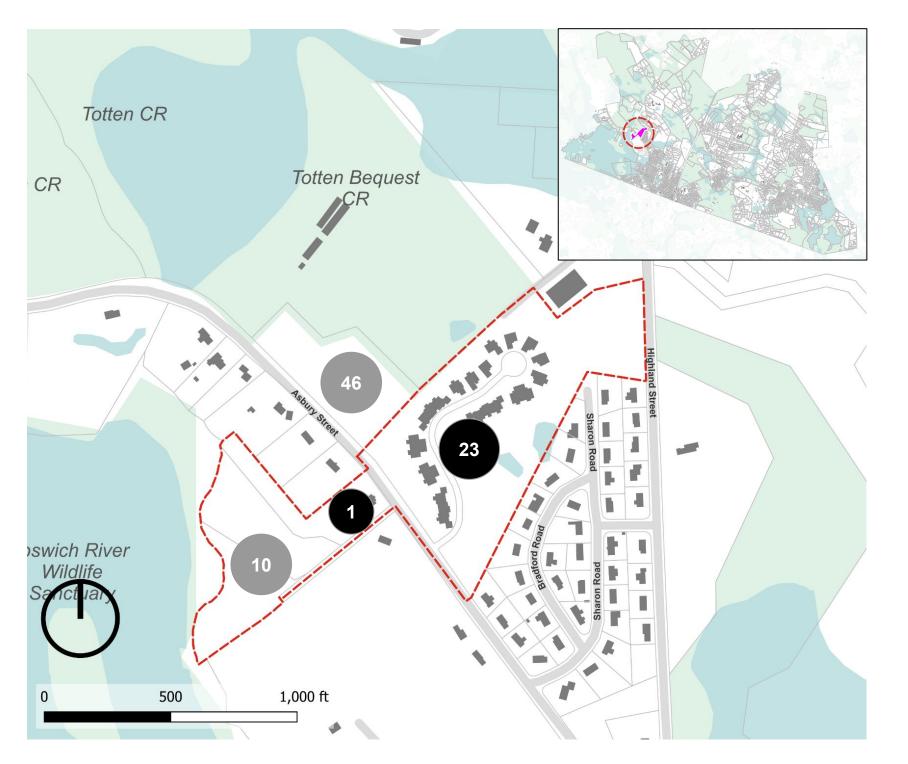






Asbury A

Additional 3A Sites Beyond Town Center



Key Stats					
Acres	21.7				
Density Denominator	18.9				
Existing/Planned Units	44 (23 + 10 + 1)				
Existing Density (with DD)	2.3 units per acre				
Current Use	Housing				
Current Ownership	Private				
Potential Issues					
Groundwater Protection Overlay District (GPOD) Interaction	All Parcel Have Some 1985 + Fully Zone II Min lot size 80k sf per unit Impervious surface 15% / 2,500sf triggers SP				
Developable Land	n/a				
40B Interaction	n/a				

Notes:

• TBD

Multi-family homes along Asbury Street 80 units in planned and existing projects

Agenda

Hamilton Town Center & Section 3A Zoning Planning Board Meeting April 1, 2025

1. Overall Approach

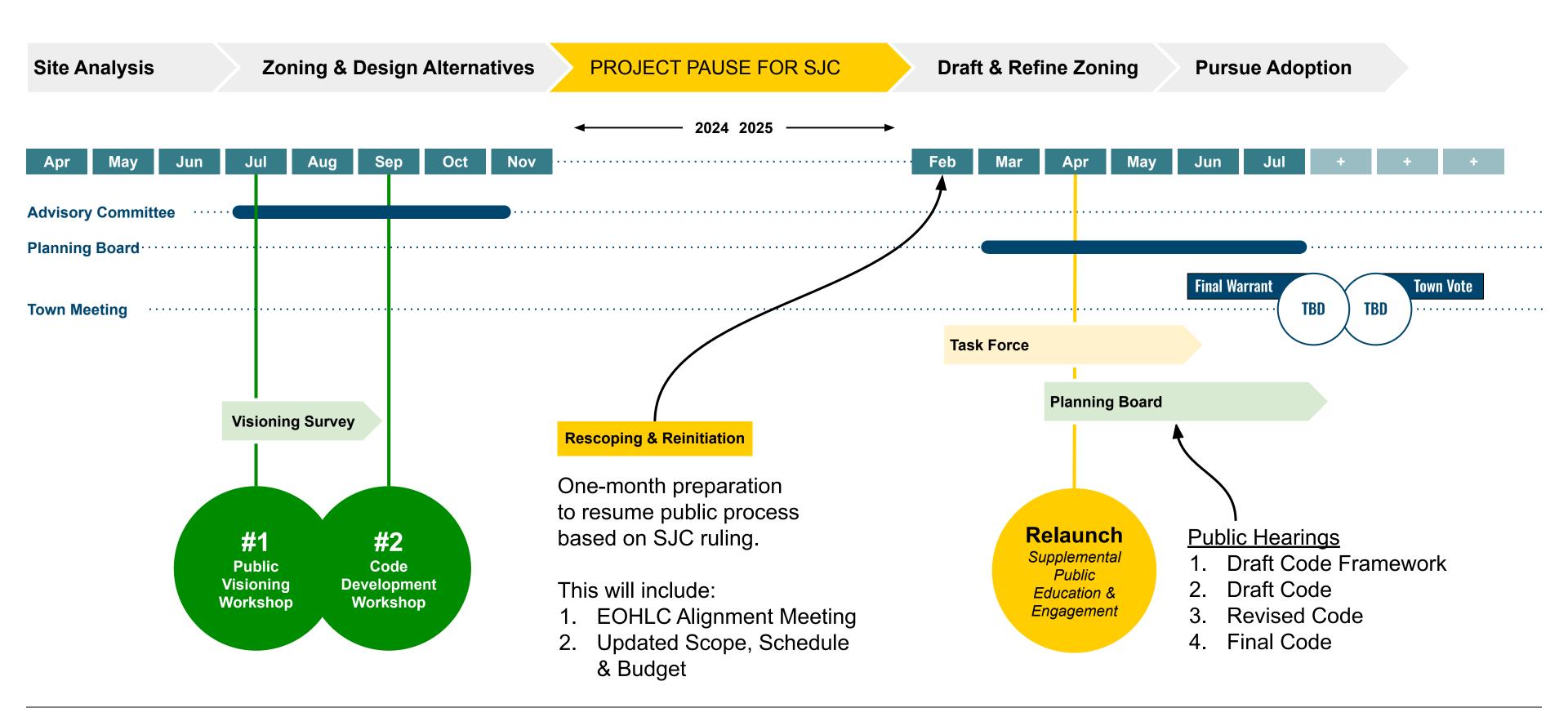
- a. Process & Engagement Overview
- **Envisioned Compliance Approach**
- **Town Center Zoning Subdistricts**
- **Town Center Vision Plan**
- **Town Center Zoning Subdistrict Rules**
- **Outlying 3A Overlay Subdistricts**
- **Compliance Options**
- **Next Steps**

Appendix

Materials available for reference, will not be presented and discussed.

- a. Additional Town Center Vision Plan & Engagement Documentation
- Design Standards to Regulate Building Forms

Suggested Revised Schedule

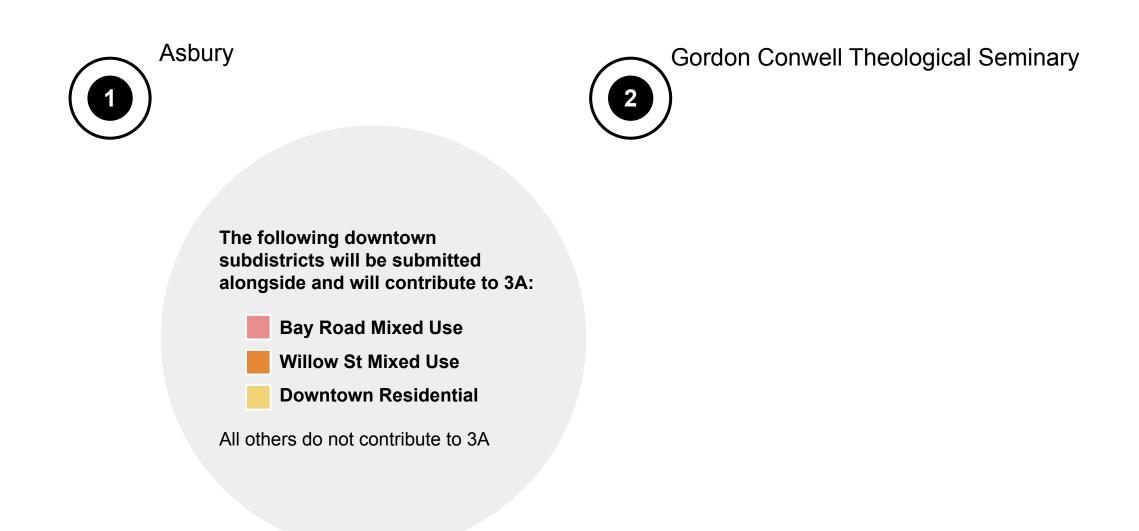


Envisioned Compliance Approach



Town Center Zoning with Design Standards

We expect this to include 4-5 subdistricts, each with distinctive patterns and standards. This would replace existing zoning in these areas.



Outlying 3A Overlay District Approach

This relies on 3 of the Town Center subdistricts. This vote would be to adopt a 3A overlay covering 2-3 subdistricts outside of the boundaries of the Town Center. Outside of the Town Center, this would be an alternative to existing zoning.

Town Center Zoning Subdistricts



Town Center Vision Plan

The vision and framework guiding the zoning approach for the Town Center

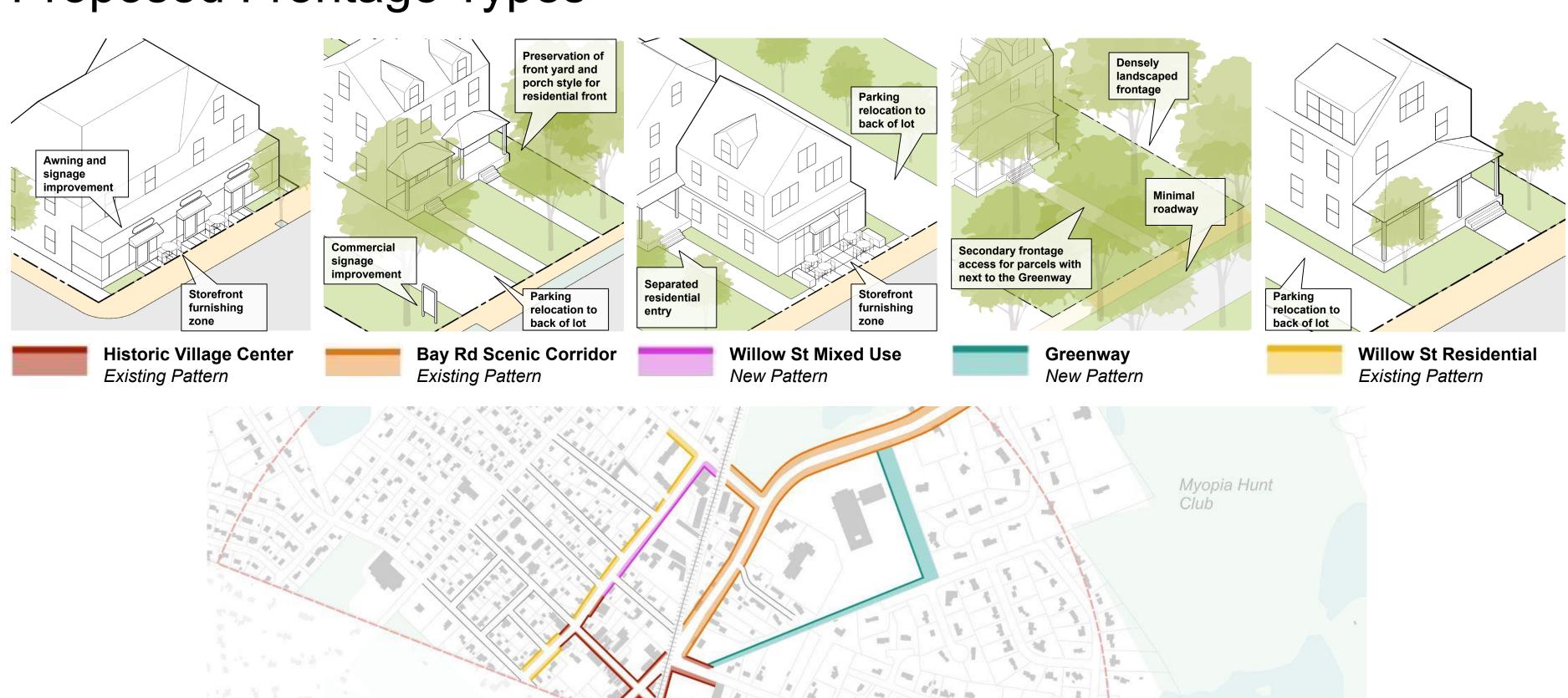
Proposed Street Frontage Types

5 frontage types



Proposed Frontage Types

Pingree Park



Town Center Zoning Subdistrict Rules

Suggested subdistricts and dimensional rules for the Town Center zoning

Town Center Subdistricts NOT Contributing to 3A

These two Town Center Subdistricts will NOT contribute to 3A, and therefore are independent of the constraints of 3A.



Depot Square Mixed Use

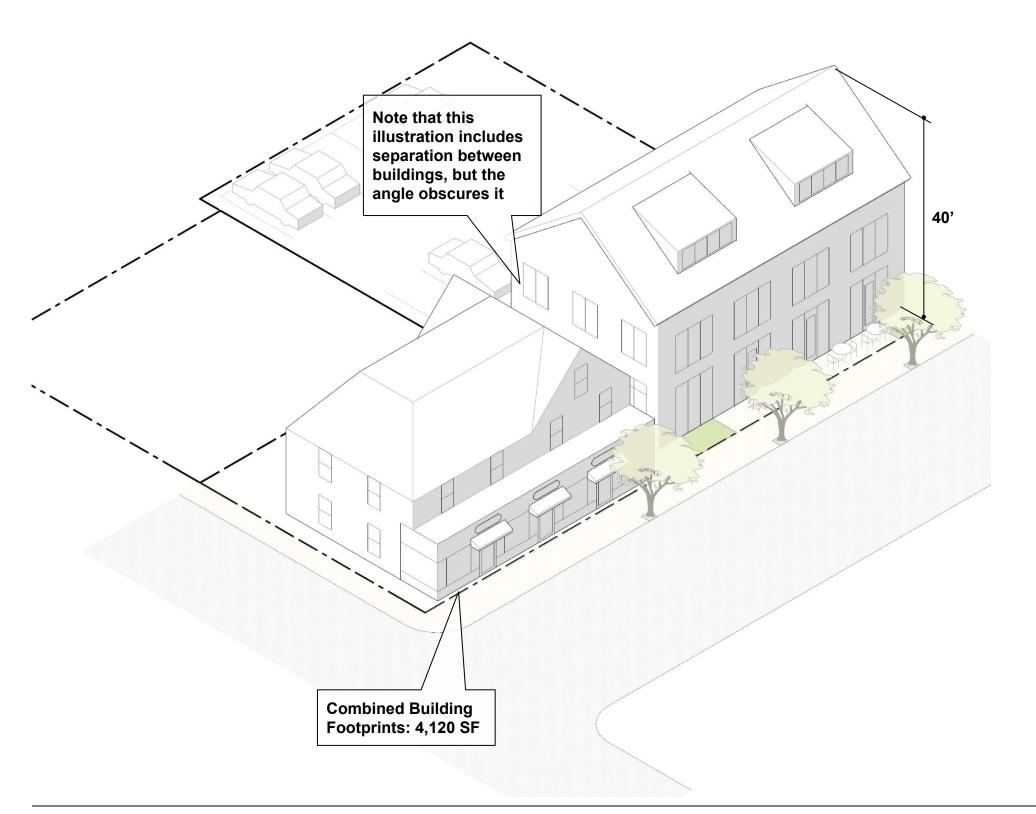


Illustration in Progress

Bay Rd Civic

Downtown Residential Bay Rd Mixed Use Bay Rd Civic **Depot Square Mixed Use** Willow St Mixed Use

Railroad Ave Building Form Vision



Relationship to 3A:

This subdistrict does not contribute to 3A.

Potential Special Massing Rules:

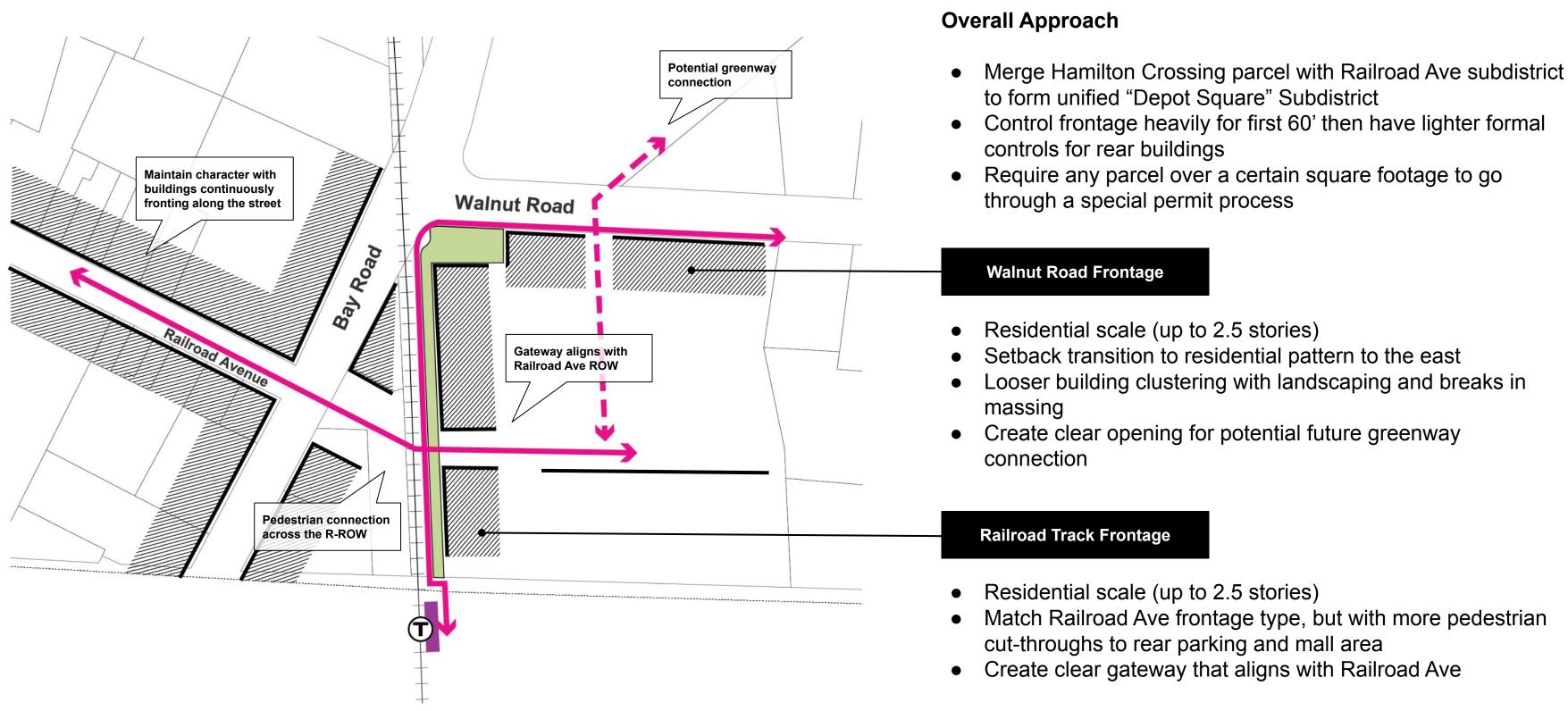
- We are considering allowing flat roofs in this subdistrict given it is already present
- Different rules for first 60' vs rear buildings
- Parcels over a certain size trigger a special permit process

Dimensional Standards				
Building Footprint, max.	5,000 SF			
Building Height, max.	42' / 2.5 stories			
Ground Floor Height, min/max.	13' / 15'			
Half-Story Height, max.	14'			
Setback - Front, min/max.	0' / 10'			
Setback - Side, min.	0'			
Setback - Rear, min.	10'			
Open Space, min.	0%			

Note: for more intuitive understanding, we have used the top of the ridgeline for all measurements of height in this table (e.g. building height, half-story height). This will be updated in the final zoning article to be consistent with how Hamilton measures building height.

Hamilton Crossing Urban Design Framework

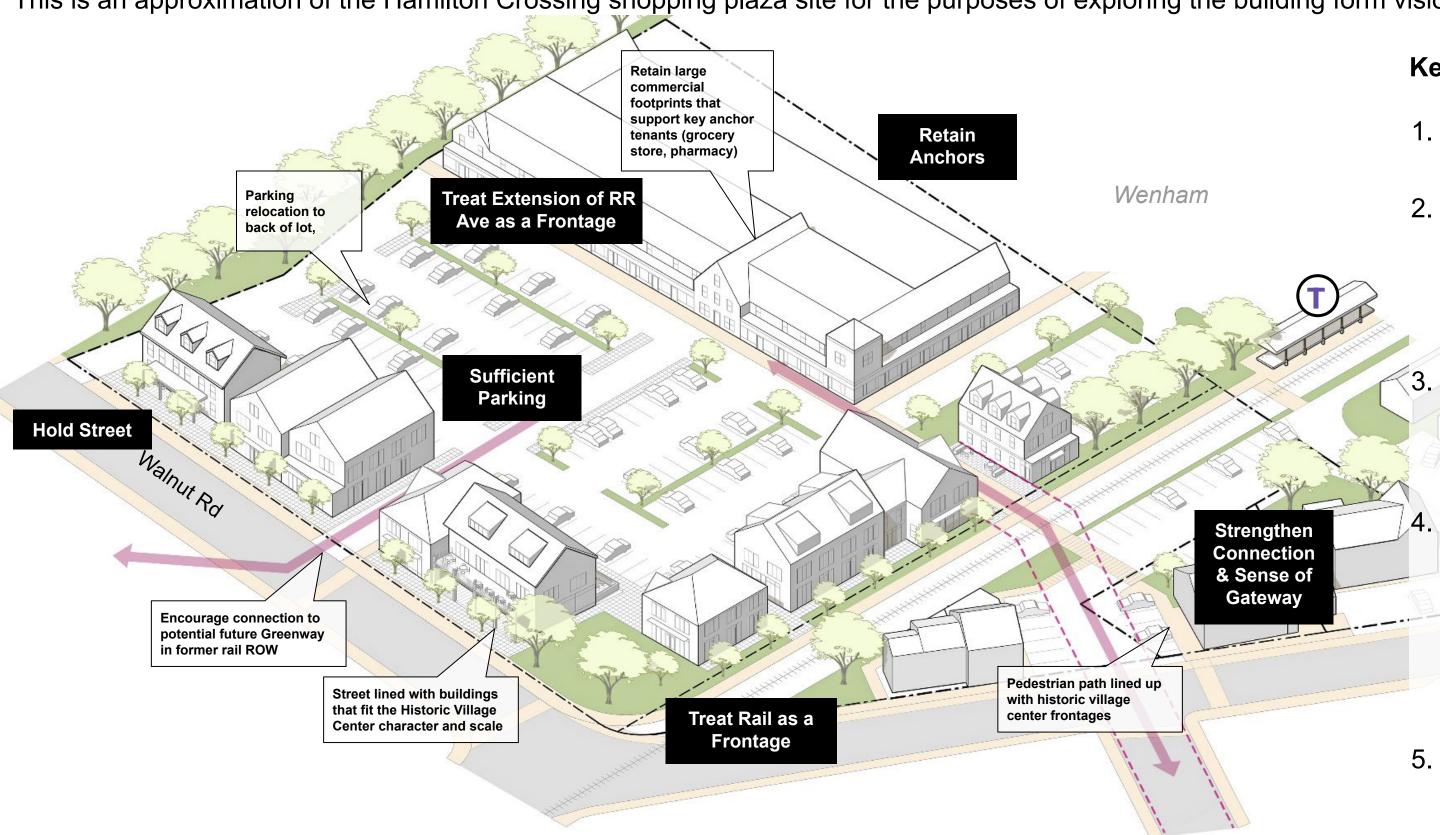
Frontage Approach





Hamilton Crossing Building Form Vision

This is an approximation of the Hamilton Crossing shopping plaza site for the purposes of exploring the building form vision for this subdistrict



Key Features:

- Retain existing landscaped corner at Walnut & Bay
- Create gateways that encourage pedestrian through connections in alignment with Railroad Ave and potential future Greenway connection
 - Emulate Railroad Avenue frontage along rail line but with more generous setback, and along Walnut Rd with less intensity
 - Allow for connected building forms to encourage variety in the massing while still providing larger commercially viable tenant spaces. Encourage cut-through pedestrian alleys to access the parking lot and rear lot uses.
- 5. Allow for larger footprint buildings set back from the street

Willow St Mixed Use **Downtown Residential** Bay Rd Mixed Use Bay Rd Civic **Depot Square Mixed Use**

Hamilton Crossing Building Form Vision

This is an approximation of the Hamilton Crossing shopping plaza site for the purposes of exploring the building form vision for this subdistrict





Weston Town Center Weston, MA

Downtown Residential Bay Rd Mixed Use Bay Rd Civic Depot Square Mixed Use Willow St Mixed Use

Bay Road Civic Building Form Vision

Illustration in Progress

Contextual Building
Height Research:
Currently 30' - 35'
Most commercial businesses are
using residential building forms.

Relationship to 3A:

This subdistrict <u>does contribute</u> to 3A.

Potential Special Massing Rules:

Work in progress

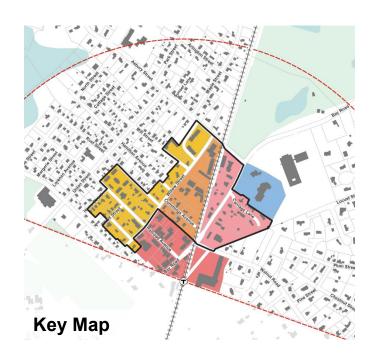
Dimensional Standards - work in progress				
Building Footprint, max.	# SF			
Building Height, max.	#' / # stories			
Ground Floor Height, min/max.	#' / #'			
Half-Story Height, max.	#'			
Setback - Front, min	#' or Average			
Setback - Side, min.	#'			
Setback - Rear, min.	#'			
Open Space, min.	#%			

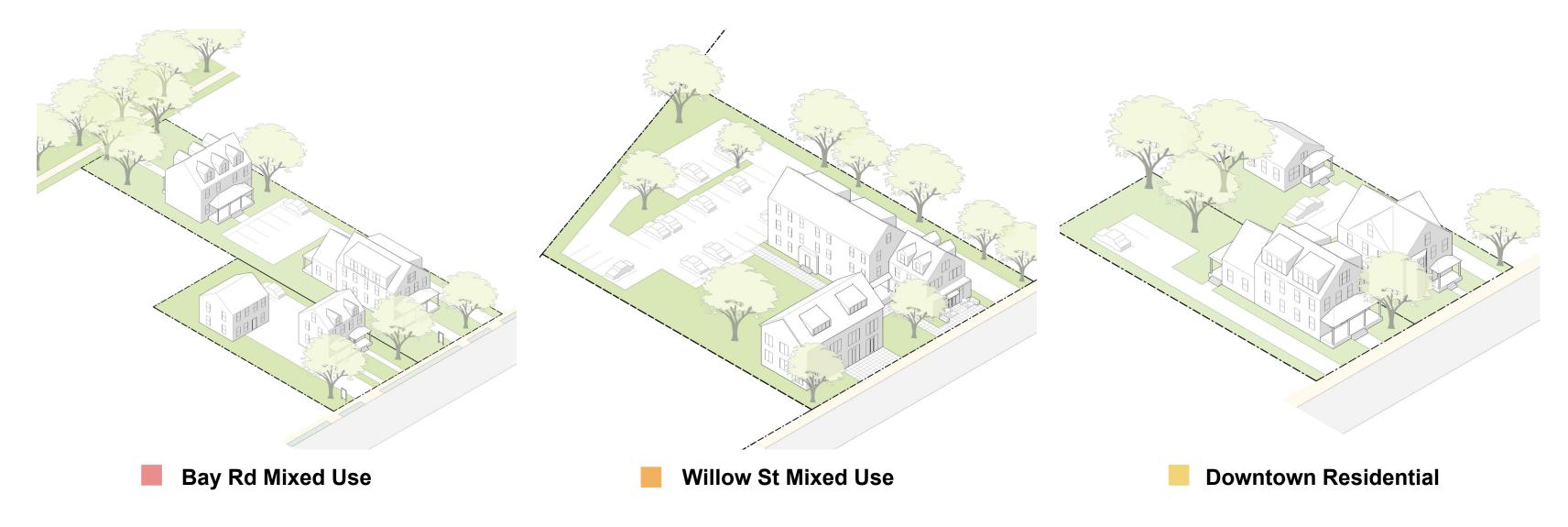
Note: for more intuitive understanding, we have used the top of the ridgeline for all measurements of height in this table (e.g. building height, half-story height). This will be updated in the final zoning article to be consistent with how Hamilton measures building height.



Town Center Subdistricts Contributing to 3A

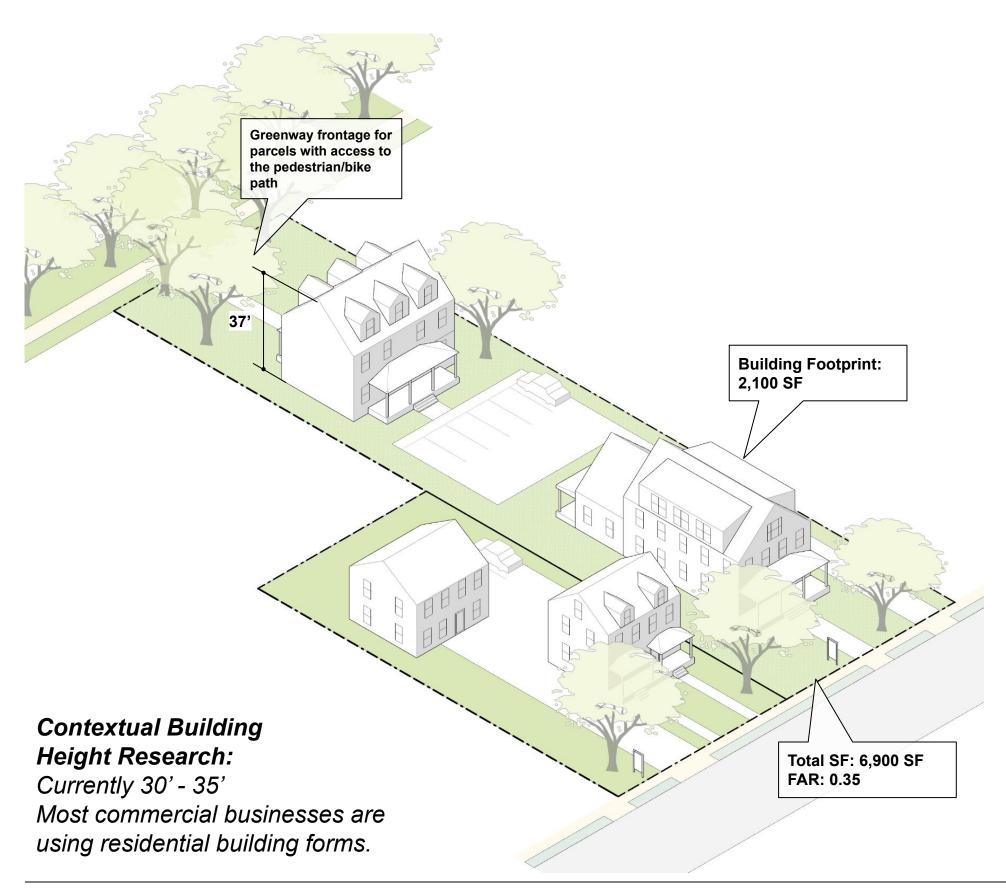
All three of these, as shown, can contribute to 3A compliance, when combined with other 3A overlay subdistricts outside the Town Center.





Downtown Residential Bay Rd Mixed Use Bay Rd Civic Depot Square Mixed Use Willow St Mixed Use

Bay Road Scenic Corridor Building Form Vision



Relationship to 3A:

This subdistrict does contribute to 3A.

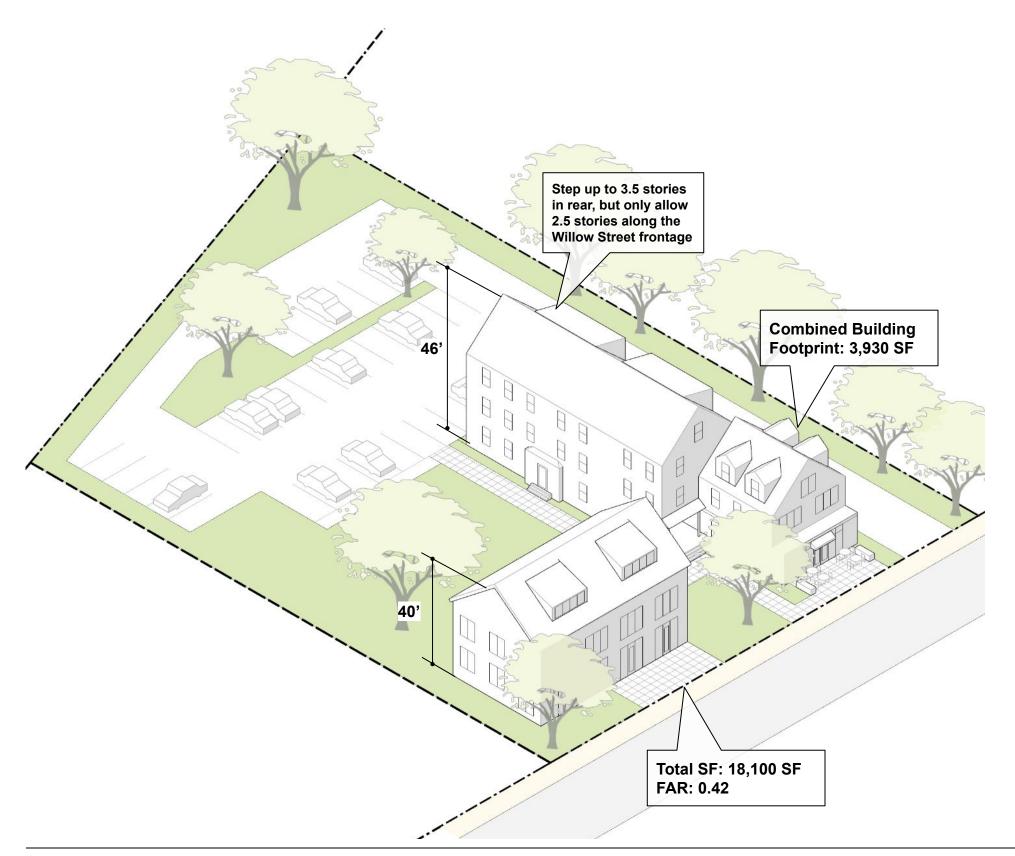
Potential Special Massing Rules:

• We will include rules around the relationship of a second accessory structure to the primary structure (e.g. minimum distance between primary and secondary structure)

Dimensional Standards							
Building Footprint, max.	3,000 SF						
Building Height, max.	42' / 2.5 stories						
Ground Floor Height, min/max.	13' / 15'						
Half-Story Height, max.	14'						
Setback - Front, min	15' or Average						
Setback - Side, min.	5'						
Setback - Rear, min.	20'						
Open Space, min.	15%						

Note: for more intuitive understanding, we have used the top of the ridgeline for all measurements of height in this table (e.g. building height, half-story height). This will be updated in the final zoning article to be consistent with how Hamilton measures building height.

Willow Street Mixed Use Building Form Vision



Relationship to 3A:

This subdistrict <u>does contribute</u> to 3A.

Potential Special Massing Rules:

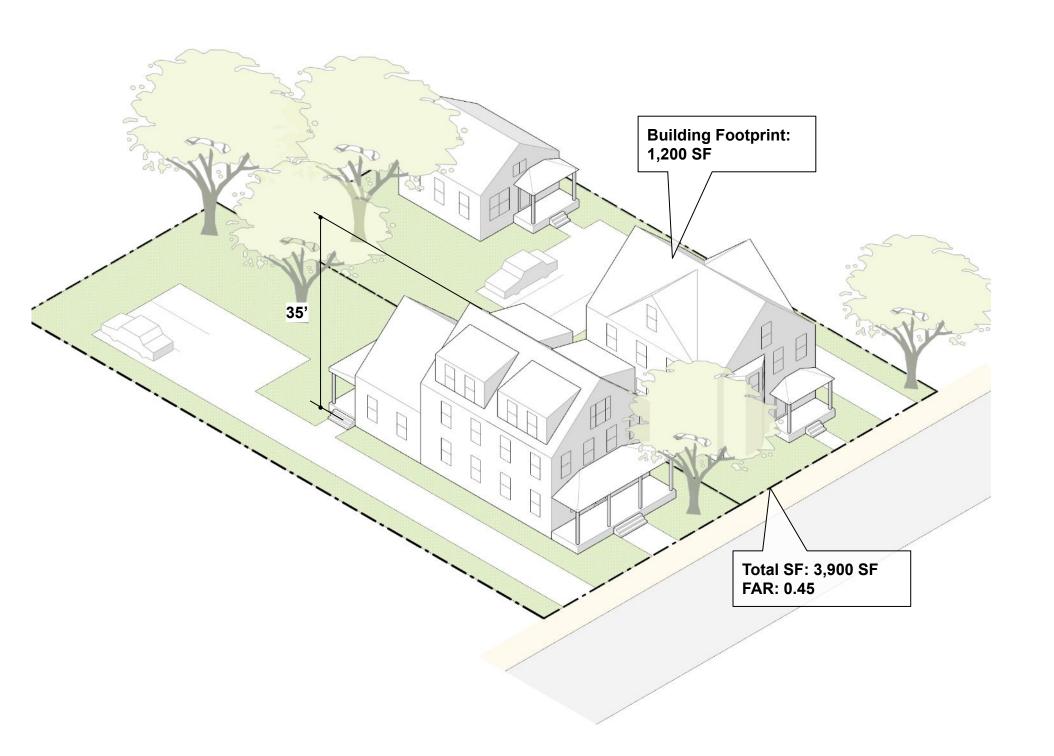
 Building height may increase to 3.5 stories after setback of 60' from the front lot line

Dimensional Standards							
Building Footprint, max.	5,000 SF						
Building Height, max.	40' / 2.5 stories						
Building Height after 60' setback, max	51' / 3.5 stories						
Ground Floor Height, min/max.	13' / 15'						
Half-Story Height, max.	14'						
Setback - Front, min.	15' or Average						
Setback - Side, min.	5'						
Setback - Rear, min.	20'						
Open Space, min.	15%						

Note: for more intuitive understanding, we have used the top of the ridgeline for all measurements of height in this table (e.g. building height, half-story height). This will be updated in the final zoning article to be consistent with how Hamilton measures building height.

Downtown Residential Bay Rd Mixed Use Bay Rd Civic Depot Square Mixed Use Willow St Mixed Use

Downtown Residential Building Form Vision



Relationship to 3A:

This subdistrict does contribute to 3A.

Potential Special Massing Rules:

- Adaptive reuse standards allow an addition along the rear and side elevations of the existing structure, up to 50% of the footprint of the existing structure.
- Additions along the side elevation must be set back at least 20' from the front facade of the existing structure.

Dimensional Standards							
Building Footprint, max.	1,500 SF						
Building Height, max.	36' / 2.5 stories						
Ground Floor Height, min/max.	_						
Half-Story Height, max.	14'						
Setback - Front, min.	10' or Average						
Setback - Side, min.	10'						
Setback - Rear, min.	20'						
Open Space, min.	15%						

Note: for more intuitive understanding, we have used the top of the ridgeline for all measurements of height in this table (e.g. building height, half-story height). This will be updated in the final zoning article to be consistent with how Hamilton measures building height.

Outlying 3A Overlay Subdistricts



Key Compliance Metrics for Hamilton

Outlying Subdistricts Considered

Hamilton is a Commuter Rail Community with a compliance deadline of 07/14/2025.

Min. Multifamily Unit Capacity:

731 units

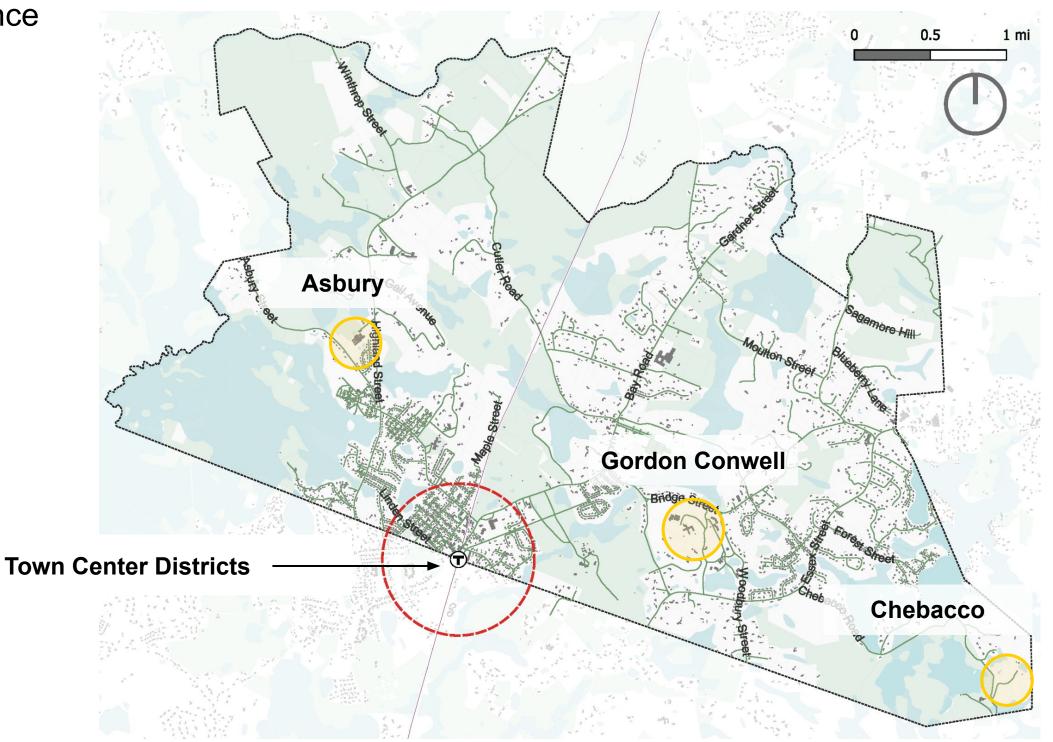
Min. Land Area:

49 acres

Min. Density:

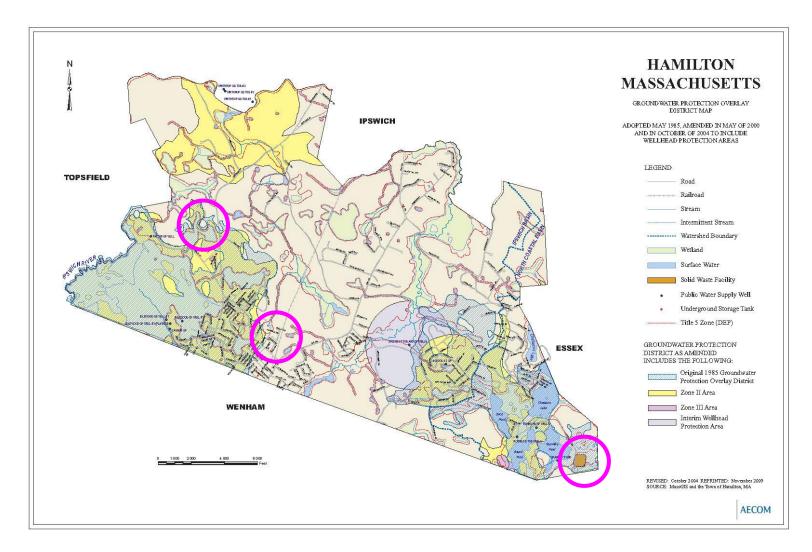
15 units/acre

% of Land Area & Unit Capacity Within Station Area: 20%



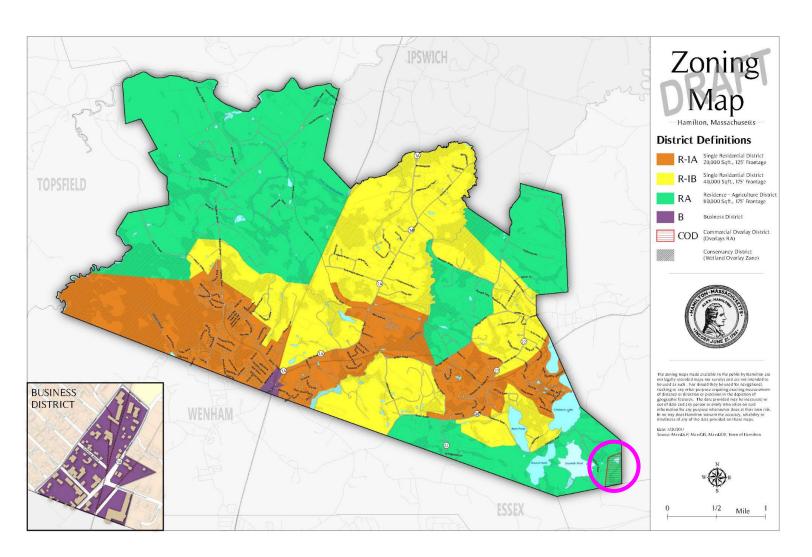
Overlay District Interactions

Additional 3A Sites Beyond Town Center



Groundwater Protection Overlay District (GPOD):

- All sites under consideration outside of the Downtown
- Includes 1985 GPOD, DEP approved Zone II and IWPA's
- Proposed 80,000 sf lot area per unit
- Special Permit required for any use rendering more than 15% or 2,500sf of the lot area impervious (whichever is greater)
- Map



Commercial Overlay District (COD):

- Applies to Chebacco Road only.
- Focus on recreational and commercial uses by special permit
- Underlying zoning is RA (Residence Agriculture)
- Map

Chebacco Rd - Eliminated

Additional 3A Sites Beyond Town Center



Key Stats						
Acres	15.5					
Density Denominator	8.1					
Existing/Planned Units	0					
Existing Density (with DD)	0					
Current Use	Abuts Gun Club, Solar					
Current Ownership	Town of Hamilton					
Potential Issues						
Groundwater Protection Overlay District (GPOD) Interaction	All Parcels Mostly Within 1985 Boundary Min lot size 80k sf per unit Impervious surface 15% / 2,500sf triggers SP					
Commercial Overlay District	Would have to be eliminated or modified for compliance					
Developable Land	Town Ownership, included in HPP					
Parcelization	Some parcels are below 80k sf					
40B Interaction	n/a					

Notes:

• Eliminated due to GPOD and COD interaction



Town-Owned Land on Chebacco Rd

No existing units, but would increase town control, if the State considers it to be "Developable Public Land", GPOD interaction

Asbury North

Additional 3A Sites Beyond Town Center



Key Stats	
Acres	19.1
Density Denominator	16.4
Existing/Planned Units	69
Existing Density (with DD)	4.2 units per acre
Current Use	Housing
Current Ownership	Private
Potential Issues	
Groundwater Protection Overlay District (GPOD) Interaction	All Parcel Have Some 1985 + Fully Zone II Min lot size 80k sf per unit Impervious surface 15% / 2,500sf triggers SP
Developable Land	n/a
40B Interaction	n/a

Notes:

none

Multi-family homes along Asbury Street

69 units in planned and existing projects

Asbury B

Additional 3A Sites Beyond Town Center



Key Stats							
Acres	14.7						
Density Denominator	11.9						
Existing/Planned Units	23						
Existing Density (with DD)	1.9 units per acre						
Current Use	Housing						
Current Ownership	Private						
Potential Issues							
Groundwater Protection Overlay District (GPOD) Interaction	All Parcel Have Some 1985 + Fully Zone II Min lot size 80k sf per unit Impervious surface 15% / 2,500sf triggers SP						
Developable Land	n/a						
40B Interaction	n/a						

Notes:

none

Multi-family homes along Asbury Street

23 units in planned and existing projects

Compliance Options

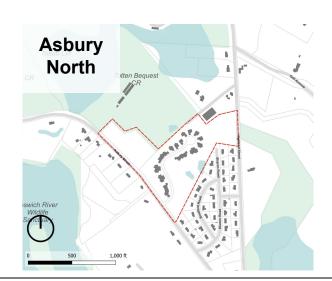


Townwide Compliance Summary Table

Downtown + **Asbury North**

	Key Model Inputs						Model Outputs								
Subdistrict	FAR	Min. Lot Size	Min Parking Spaces per Unit	Max. Bldg Height (stories)	Max. % Bldg + Parking Coverage	Max. % Bldg + Parking Coverage	Min. % Open Space	Unit Capacity	Acreage	Density Denomina tor	Modeled Density	% Land in Contiguous Subdistricts	% Land in Transit Area	% Units in Transit Area	Zoning Type
Willow St Mixed Use	0.42	3,000	1.0	3.5	20%	30%	70%	115	7.2	7.2	15.9	contributing	100%	100%	Base
Bay Rd Mixed Use	0.40	5,000	1.0	2.5	20%	30%	70%	127	9.5	9.5	13.3	contributing	100%	100%	Base
Downtown Residential	0.40	3,000	1.0	2.5	20%	30%	70%	151	13.3	13.3	11.4	contributing	100%	100%	Base
Asbury North	0.45	3,000	1.0	3.0	20%	30%	70%	339	19.3	16.6	20.5		0%	0%	Overlay
TOTAL						732	49.3	46.6	15.7	60.9%	60.9%	53.7%	n/a		
COMPLIANCE TARGET					731	49	n/a	15	50%	20%	20%	n/a			

Downtown Unit Capacity 393

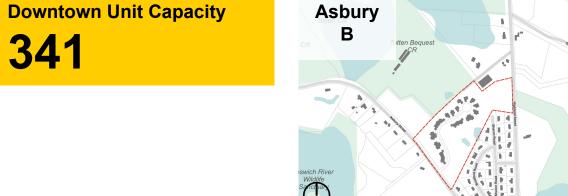


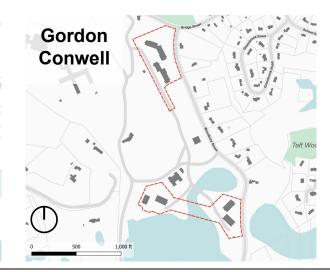
Townwide Compliance Summary Table

Downtown + Gordon Conwell + Asbury B

Key Model Inputs					Model Outputs										
Subdistrict	FAR	Min. Lot Size	Min Parking Spaces per Unit	Max. Bldg Height (stories)	Max. % Bldg + Parking Coverage	Max. % Bldg + Parking Coverage	Min. % Open Space	Unit Capacity	Acreage	Density Denomina tor	Modeled Density	% Land in Contiguous Subdistricts	% Land in Transit Area	% Units in Transit Area	Type (Base vs. Overlay)
Willow St Mixed Use	0.42	3,000	1.0	3.5	20%	30%	70%	115	7.2	7.2	15.9	contributing	100%	100%	Base
Bay Rd Mixed Use	0.33	5,000	1.0	2.5	20%	30%	70%	111	9.5	9.5	11.7	contributing	100%	100%	Base
Downtown Residential	0.32	3,000	1.0	2.5	20%	30%	70%	115	13.3	13.3	8.6	contributing	100%	100%	Base
Asbury B	0.41	3,000	1.0	3.0	20%	30%	70%	239	14.8	12.1	19.8		0%	0%	Overlay
Gordon Conwell	0.40	3,000	1.0	3.0	20%	30%	70%	211	12.1	10.6	20.0		0%	0%	Overlay
TOTAL						791	57.0	52.7	15.0	52.6%	52.6%	43.1%	n/a		
COMPLIANCE TARGET					731	49	n/a	15	50%	20%	20%	n/a			

Downtown Unit Capacity





Note: this relies on the State modifying regulations to accept Gordon Conwell as developable land. Under the emergency regulations issued it would not be eligible due to institutional ownership.

Draft Elements for Asbury/GC 3A-MFOD

Match underlying R-1B

- Exempt from GPOD lot size minimum and Special Permit requirement
- Dimensional parameters to match underlying R-1B with the addition of FAR
- Inclusionary requirements default to existing requirements in Section 8.3
- Additional definition: FAR
- Expanded definition: Gross Floor Area, Residential

	Asbury St.	Gordon Conwell				
Minimum Lot Size (ft)	3,000	3,000				
Minimum Lot Frontage (ft.)	175	175				
Minimum Lot width and depth (ft.) (for Dwellings, see also Sections 4.2.2, 4.2.6 and 4.3)	100 at building	100 at building				
Maximum Building Height (ft.)	35	35				
Maximum Number of Stories	3.0	3.0				
Maximum Building Coverage (%)	20	20				
Minimum Front Yard (ft.) (See also Section 4.2.4)	25/50 (note 1)	25/50 (note 1)				
Minimum Side Yard and Rear Yard (ft.)	15	15				
Maximum Floor Area Ratio (FAR)	0.38	0.40				

Next Steps

1. Draft Code Framework

Addressed with the Task Force in lieu of the Planning Board with the goal of having a full draft of the code by the end of March

2. Draft Code

First Planning Board meeting, April 1st meeting with Select Board in attendance. This would be the first opportunity for public comment on the code.

3. Revised Code

Second April meeting of the Planning Board towards the middle or end of April for this milestone, invite the Select Board to attend for awareness and Q&A opportunity. Public comment could be admitted at this point as well.

4. Final Code

Planning Board early May, invite the Select Board to attend.

State Review & Legal Process Suggestions

- 1. Request formal confirmation from HLC of whether Gordon Conwell can be considered developable land, and what documentation would be needed
- Get BBHS and Town Counsel opinion on any spot zoning risks for outlying 3A districts
- Resolve intended approach to manage interaction with GPOD
- 4. Resolve intended approach to manage interaction with 40B (Gordon Conwell)
- Submit 2 compliance options for State pre-adoption review ASAP



Appendix



Engagement & Vision Plan

Additional Town Center Vision Plan & Engagement Documentation

Engagement Summary

343 Responses

Public Visioning Survey

- July 25th to September 8th
- Online only
- Minor adjustments were made and an extension was granted to improve user friendliness based on feedback received from a few community members

50 Participants

Public Visioning Workshop Meeting

- July 25th
- Hybrid: In-Person & Zoom
- Hybrid Live Polling
- In-person input via Boards
- In-person input via Handouts

5 Meetings *Advisory Committee*

- 2 virtual meetings with consultant team to provide
 - feedback and input on draft work products
- 3 additional in-person independent workshops to shape the Town Center vision and framework plan in order to inform the form based code with resident observations and ideas for the future

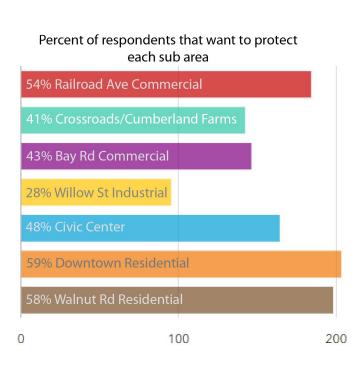
Guiding Principles / Core Values

The following core values have emerged from engagement thus far, and can be considered to be the guiding principles for encouraging gentle, context-sensitive positive change in Hamilton's Town Center.

Historic Patterns

Preserve the historic character of Hamilton Town Center and the residential neighborhoods surrounding it.

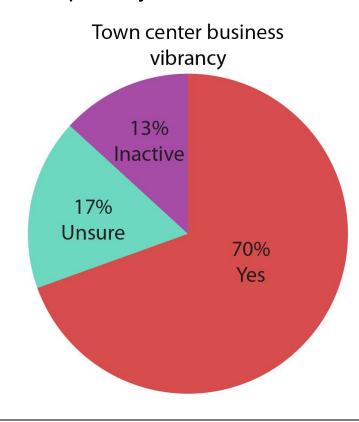
Over 40% of respondents want to protect all but one of the seven sub-areas



Vibrancy

Support economic vitality and a healthy mix of business.

- Most respondents reported that vibrancy in the town center is a mixed bag
- 60% of survey takers report wanting more restaurants and 55% want more specialty retail



Variety

Encourage a variety of forms that respect Hamilton's building traditions and resist homogeneity.

• In the survey over 50% of respondents indicated that they feel four different housing types fit with the pattern of Hamilton's neighborhoods.

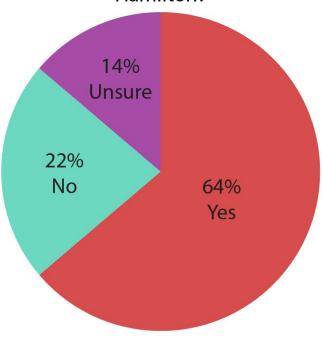


Housing Diversity

Encourage a mix of housing types that support Hamilton residents at all incomes and stages of life.

64% of respondents believe that more housing types would benefit the town of Hamilton to some degree.

Would more housing types for smaller households benefit Hamilton?



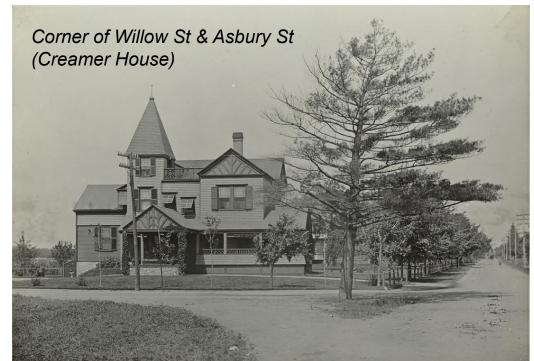
Connected & Cohesive

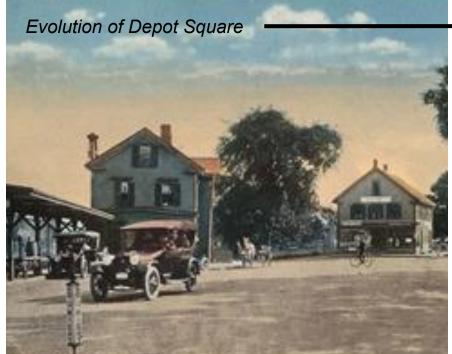
Encourage a cohesive and walkable downtown area.

- Connection to walkable streets and sidewalks was the most important factor for future housing in Hamilton according to the survey.
- When we asked in the Public Visioning Workshop live polling what features are most important to the patterns of development in the Town Center, most mentioned words were:
 - Sidewalks
 - Trees & Plantings
 - Parks
 - Parking
 - Streets & Traffic
 - Railroad

Building on a Rich and Varied Past

Courtesy of Advisory Committee research and the Hamilton Historical Society. Special thanks to Scott Clements.

















Strengthening & Connecting Valued Places

Based on Independent Advisory Committee Workshops



Civic Destinations & Gathering Places:

To be preserved and reinforced through strengthened connections and gateways and appropriate parking.

- Patton Park
- Pingree Park
- The Community House
- Hamilton/Wenham Library

Linear Connections & Experiences:

To be preserved/restored and reinforced/extended.

- Willow St pedestrian friendly pattern. Potential to extend towards Asbury St and improve traffic and pedestrian safety at key intersections.
- Bay Rd historic/scenic street pattern. Potential to be a scenic spine and greenway with pedestrian lighting and enhanced walkability.
- Railroad Ave pedestrian-friendly historic commercial. Potential to enhance walkability, wayfinding, safety, street cohesiveness and connection to commercial across rail and intersection barriers
- Greenway existing pathway and green corridor could be formally recognized and strengthened/extended to create more robust connection and greenway loop with Bay Rd

Public Realm & Mobility Enhancement Framework

Utile Adaptation of Independent Advisory Committee Workshop Framework

The Town Center can be understood as a Potential for enhanced loop with a center of gravity at Railroad crossing and park gateway. Ave. Bay Rd, Willow St, Linden St, and **Explore potential rotary** Asbury St each play supporting roles to intersection. **Important visual** complete the loop and tie it to other park relationship, not a crossing **Explore potential for** and civic assets like the library, school, etc. non-vehicular bridge Strengthen street wall with connection across rail infill buildings and tree Intersection improvements should be canopy along public Bay holistic, addressing visual experiences as Rd frontage well as safety and traffic concerns. Myopia Hunt Club Railroad Ave Commercial Corrido Bay Rd Scenic Corridor Residential Corridors **Desire lines** are shown to encourage Willow St Mixed Corridor improved vehicular and pedestrian Improved Connection Desire Line connections throughout the Town Center. Potential Greenway The lines shown are not intended to Civic Connectivity prescriptive solutions but rather suggestive Intersection Improvements of potential solutions to create a more Stronger Street Wall Civic Buildings Pingree Park connective and cohesive street and pathway network to unify the elements that contribute to a vibrant Town Center. Potential to Strengthen Linden St & **Union St Connections to Library &** Shared district parking solutions are Pingree Park Potential to Strengthen Linden St & encouraged along these potential new Bay Rd / Main St Connections to secondary and side streets. Pingree Park

Town Center Change Feedback

Based on Public Visioning Workshop, Advisory Committee Input & Public Visioning Survey



Town Center Zoning Subdistricts



Subdistrict Degree of Change Spectrum

How the subdistricts might change in response to frontage type insights



Minimal

Substantial

Downtown Residential

8% of survey participants believed this area should be changed and enhanced

Rezoning Goals:

- Reduce nonconformity due to zoning not matching existing built pattern
- Encourage engaging pedestrian-oriented frontage and sidewalks, especially on Willow St

Bay Rd Mixed Use

43% of survey participants believed this area should be changed and enhanced

Rezoning Goals:

- Improve walkability and activation, focusing on frontage
- Allow incremental. improved development in the rear of lots while maintaining historic scenic road frontage

Bay Rd Civic

Note: this area was not part of the survey

Rezoning Goals:

- Improve walkability and activation, focusing on frontage
- Encourage incremental, improved development in the front of lots to reinforce historic scenic road frontage vision

Depot Square Mixed Use

45% of survey participants believed that Hamilton Crossing (HC) & the gas station should be changed and enhanced

34% of survey participants believed Railroad Ave (RR) should be changed and enhanced

Rezoning Goals:

- HC frontage change to extend Railroad Ave and Bay Rd patterns
- Encourage infill to complete an active "street wall" with parking in rear
- Reduce RR nonconformity due to zoning not matching existing built pattern

Willow St Mixed Use

54% of survey participants believed this area should be changed and enhanced

Rezoning Goals:

 Frontage mixed-use activation along Willow St, blend the Bay Rd scenic road and Willow Street residential frontage patterns

Understanding the Limits of Zoning

The role of building frontages versus public and infrastructural capital projects

Private Street Frontage

This is the domain of zoning

Zoning is very effective at controlling how private property owners design buildings and site elements in relationship to the street. This is referred to as a property's "frontage" on a street, path or even a rail right-of-way.

Public Right-of-Way

Zoning doesn't apply here

Zoning cannot control the design of the publicly owned street, nor can it mandate the private or public delivery of infrastructure and services.

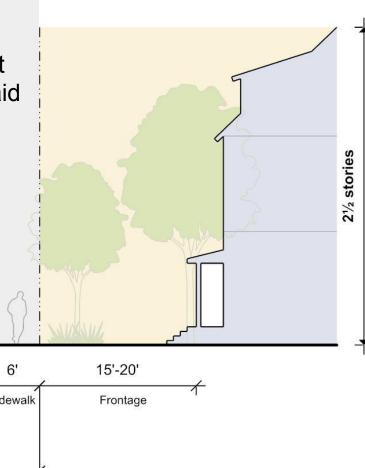
The Town can, however, choose to pursue capital investment plans that align with and reinforce the vision laid out through the Town Center Vision Plan and Zoning.

24'

Two-way

Vehicle Lane

~48' ROW



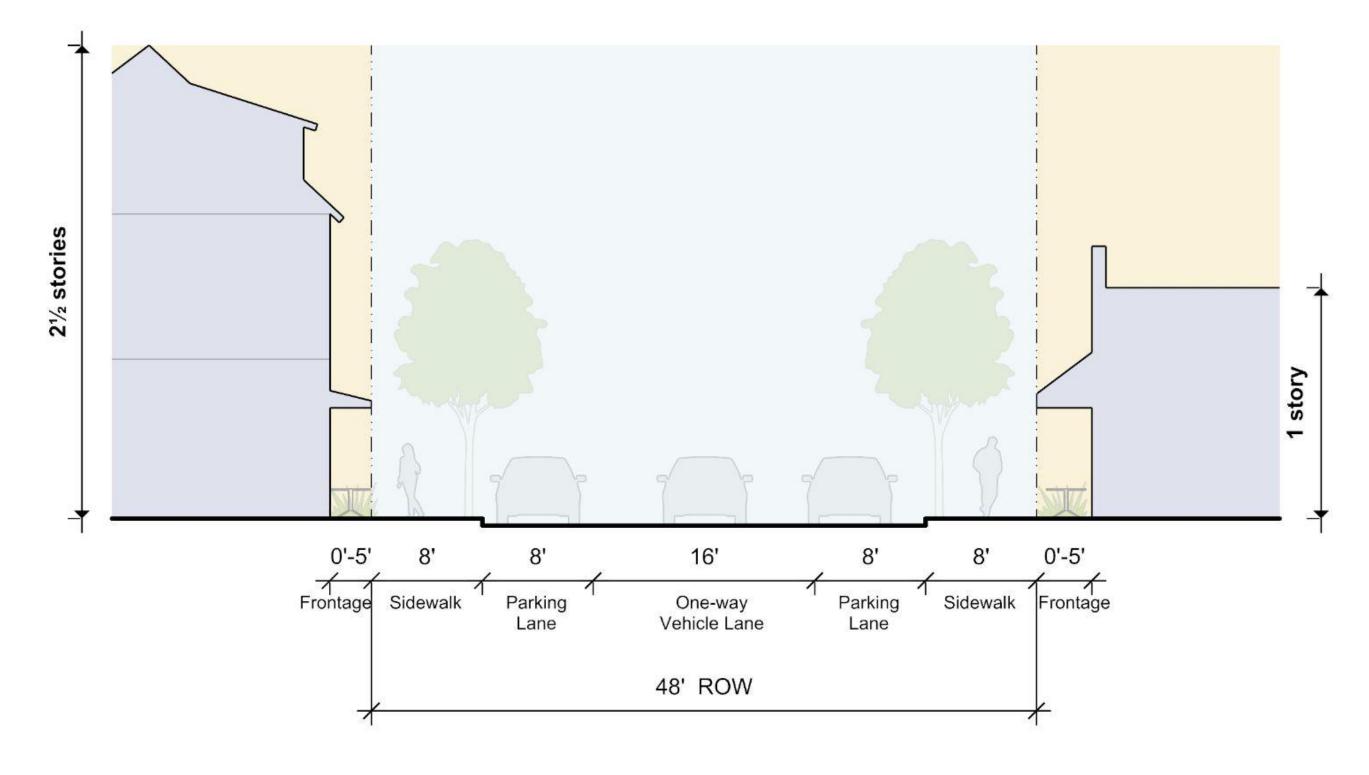
Sidewalk

planting strip

20'-40'

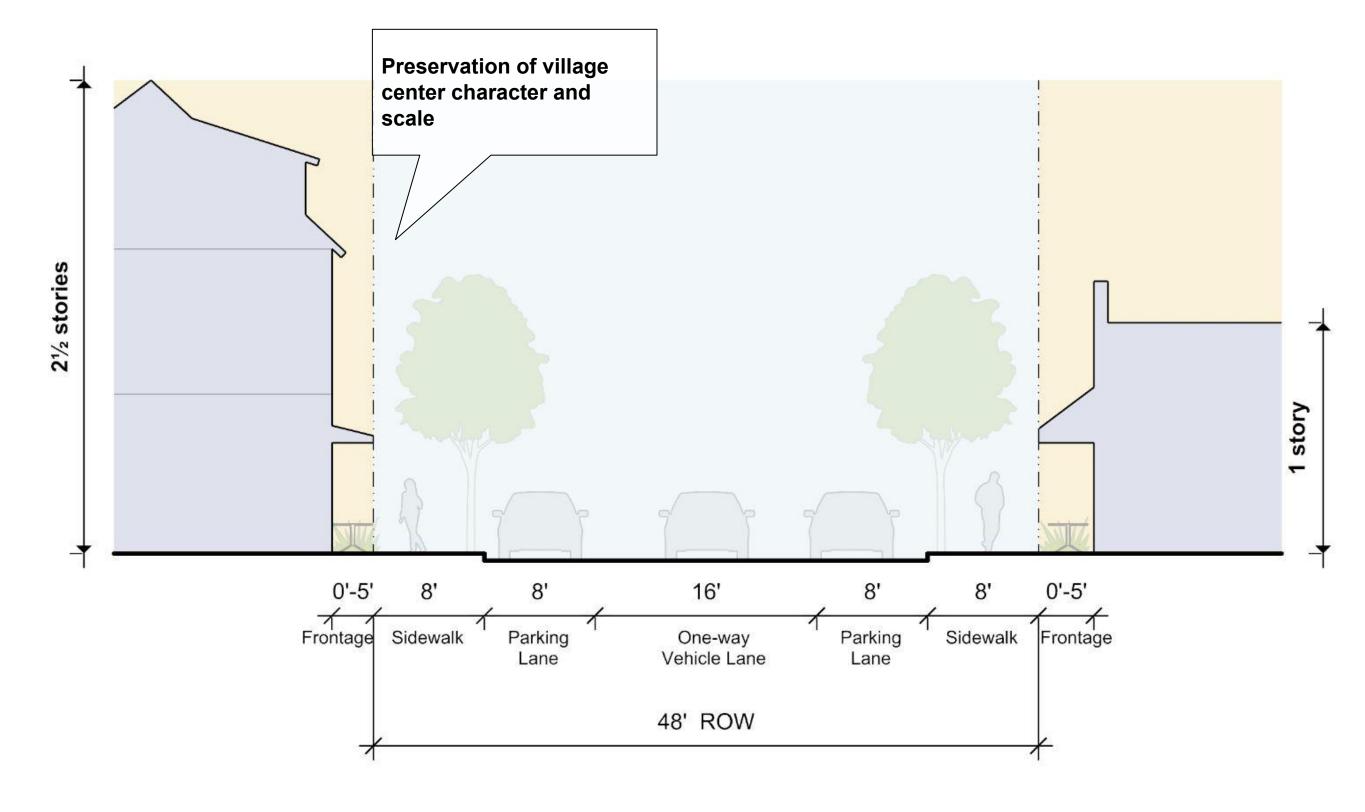
Frontage

Railroad Ave Street Section: Existing





Railroad Ave Street Section: Vision

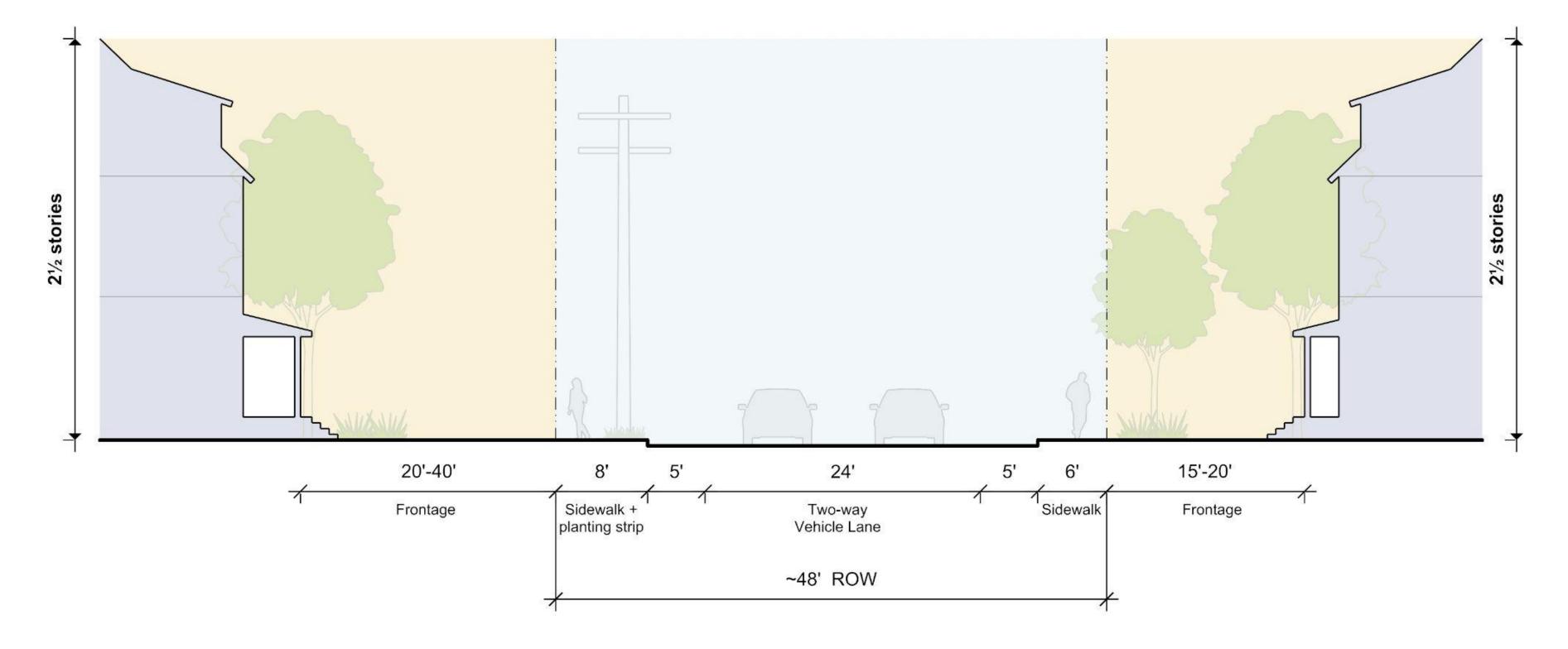




Downtown Residential Bay Rd Mixed Use Bay Rd Civic Depot Square Mixed Use Willow St Mixed Use

Bay Road Street Section: Existing

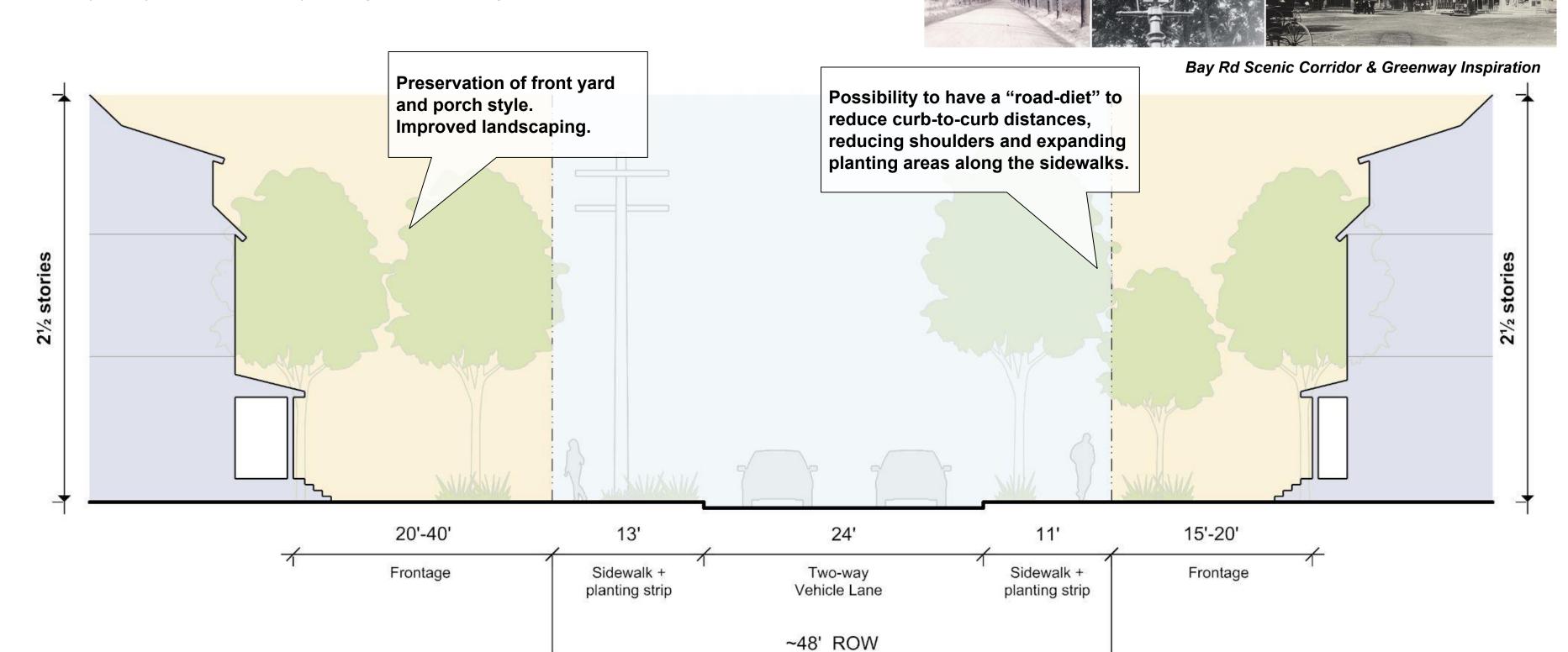
Note: Bay Rd (State Route 1A) changes require rigorous State review.



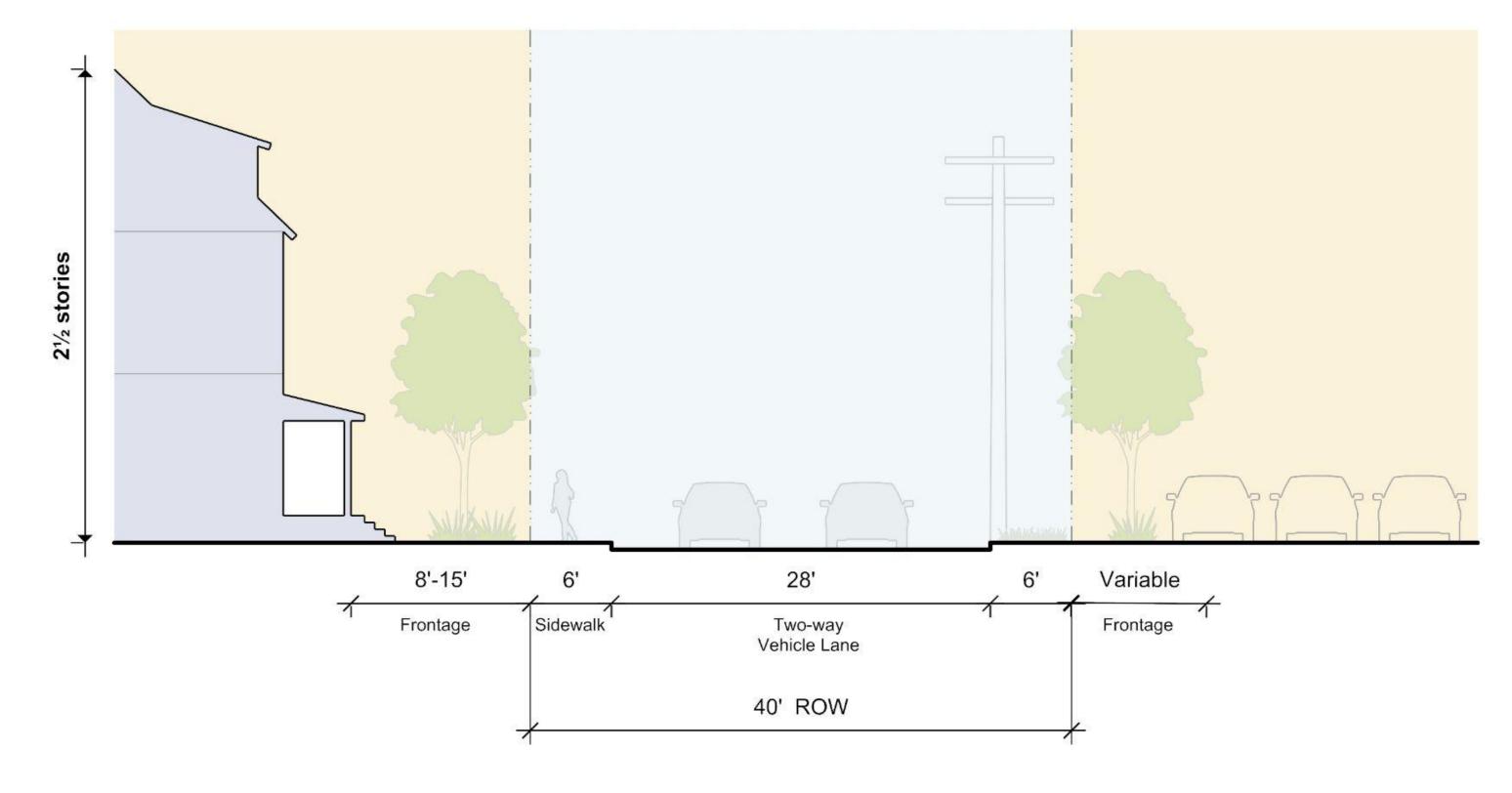
Downtown Residential Bay Rd Mixed Use Bay Rd Civic Depot Square Mixed Use Willow St Mixed Use

Bay Road Street Section: Vision

Note: Bay Rd (State Route 1A) changes require rigorous State review.

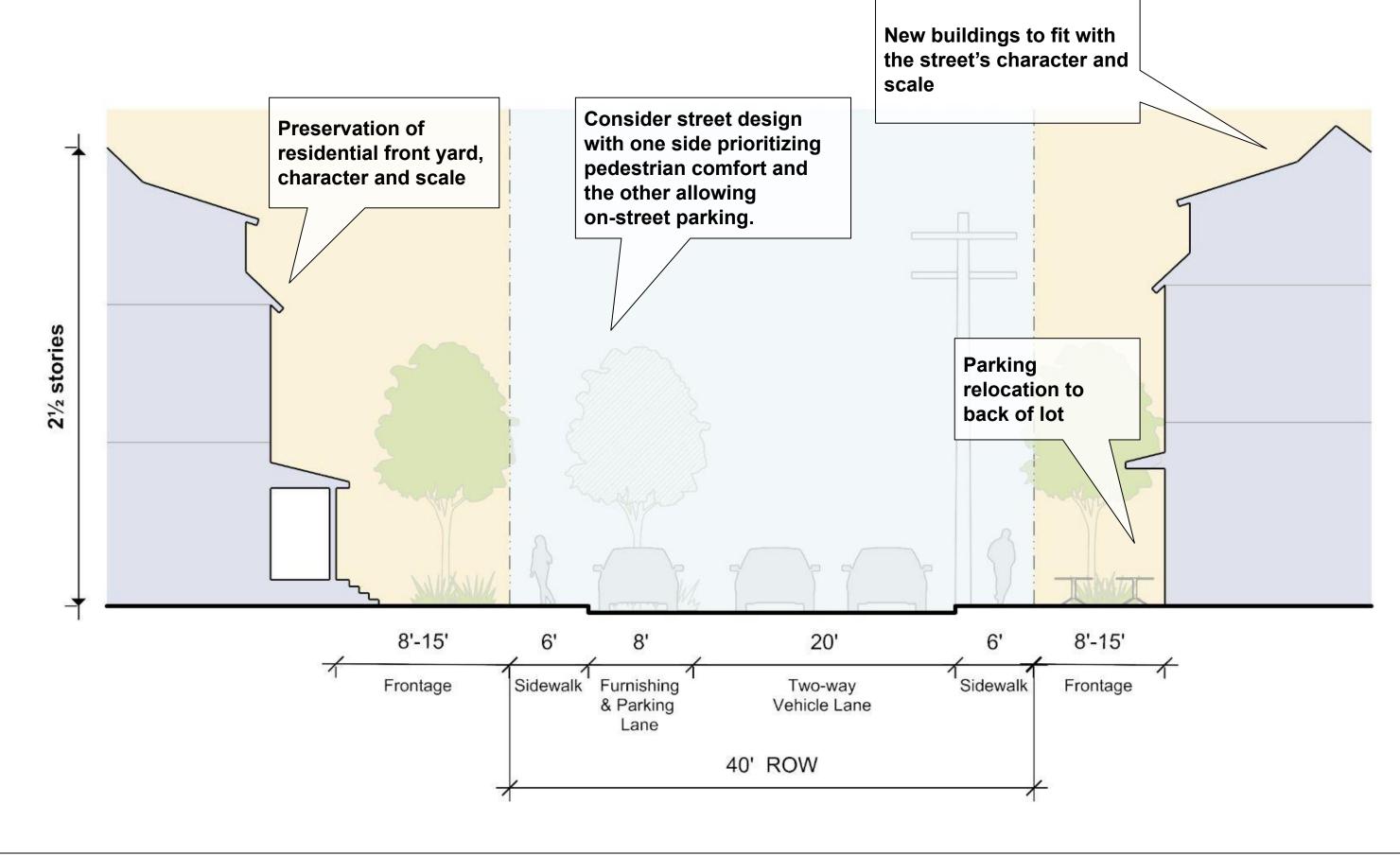


Willow Street Street Section: Existing





Willow Street Street Section: Vision





Design Standards to Regulate Building Forms



Primary Tools

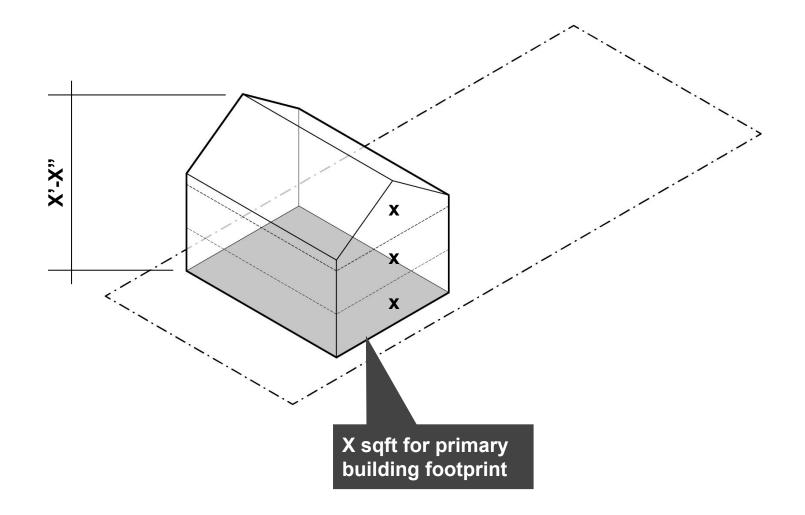
Deconstructing ways of controlling building forms through zoning

We suggest that future zoning regulate building form through the following principal mechanisms:

Building Footprint
Sets the maximum area per story

Building Height
Sets the maximum height in stories/feet

Roof Form
Provides options for a flat or pitched roof half-story



Building Height: Current Definitions

In Hamilton, building height is measured from the average elevation at the front of the building to the highest point of the top story in the case of a flat roof, and to the mean height between the plate and the ridge in the case of a pitched roof.

How Hamilton Measures Height:

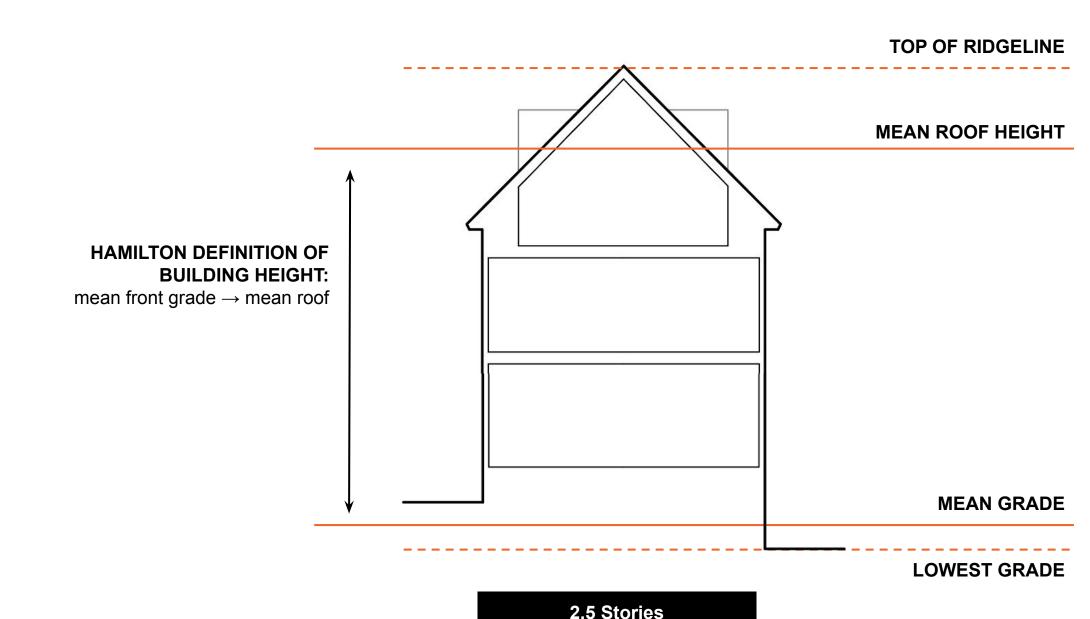
From: average elevation of the finished lot grade at the front of the building

To (varies):

- Flat Roof: highest point of the top story
- Pitched Roof: mean height between the plate and the ridge

Defining stories:

- the portion of a building between the upper surface of any floor and the upper surface of the floor next above
- more than one half of its height must be above the average elevation of the finished grade adjoining the building
- any part of a building between the topmost floor and the roof shall be deemed a half-story



 utile
 BBHS

 Hamilton Town Center & Section 3A Zoning

April 8, 2025 107

Building Height Case Studies











Location:

60 Railroad Ave. Hamilton, MA

Relevant Subdistrict:

Railroad Ave

Building Height:

35 ft - Top of Ridgeline
27.5 ft - Hamilton Definition*

*Hamilton measures height from average elevation of the finished lot grade at the front of the building to mean of pitched roof height. Location:

45 Bay Rd, Hamilton, MA

Relevant Subdistrict:

Railroad Ave

Building Height:

33 ft - Top of Ridgeline
26.5 ft - Hamilton Definition*

Location:

284 Bay Rd, Hamilton, MA

Relevant Subdistrict:

Bay Road Mixed Use

Building Height:

36 ft - Top of Ridgeline
28 ft - Hamilton Definition*

Location:

176 Willow St, Hamilton, MA

Relevant Subdistrict:

Downtown Residential

Building Height:

38 ft - Top of Ridgeline
31 ft - Hamilton Definition*

Location:

Hamilton Town Hall

Relevant Subdistrict:

Willow Mixed-Use

Building Height:

42 ft - Top of Ridgeline

36 ft - Hamilton Definition*

 utile
 BBHS

 Hamilton Town Center & Section 3A Zoning

Building Height: Suggested Standards

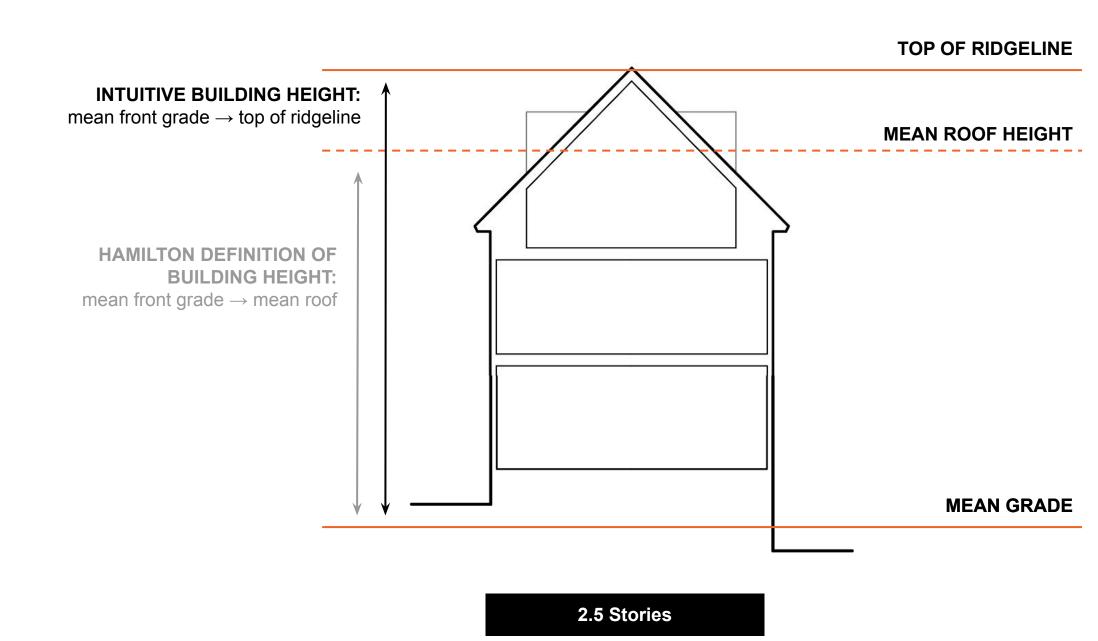
Typical Story Heights:

Retail/Commercial Ground Floor-to-floor Height: **15**' Residential Floor-to-floor Height: **10.5**' **to 11**' Commercial Upper Floor-to-floor Height: **13**' Residential Half-Story Height: **14**'

Question: Do you want to consider a ground floor minimum for some or all districts?

Suggested Maximum Building Heights by Use:

Residential Only						
Stories	Height					
2.5	36' (2 x 11' story + 14' half-story)					
3.5	47' (3 x 11' story + 14' half-story)					
Mixed-Us	е					
Stories	Height					
2.5	40-42' (15' ground floor + 11' or 13' + 14' half-story)					
3.5	55' (15' ground floor + 2 x 11' or 13'+ 14' half-story)					



Note: for more intuitive understanding, we have used the top of the ridgeline for all measurements of height in this table (e.g. building height, half-story height). This will be updated in the final zoning article to be consistent with how Hamilton measures building height.

 utile
 BBHS

 Hamilton Town Center & Section 3A Zoning

Roof Form

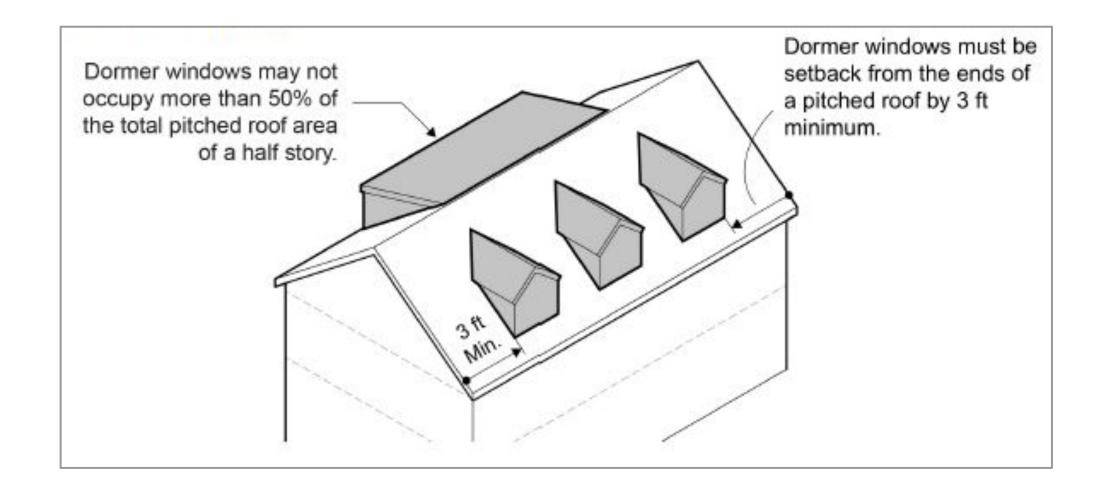
A half story for pitched roofs can be accomplished in many ways....

Your current zoning defines half story as:

"any part of a building between the topmost floor and the roof"

We suggest adding design standards like:

- Maximum slope for roof pitch
- Maximum height for the knee wall
- Dormer requirements, designed to shape the way they are added



Parking Requirements

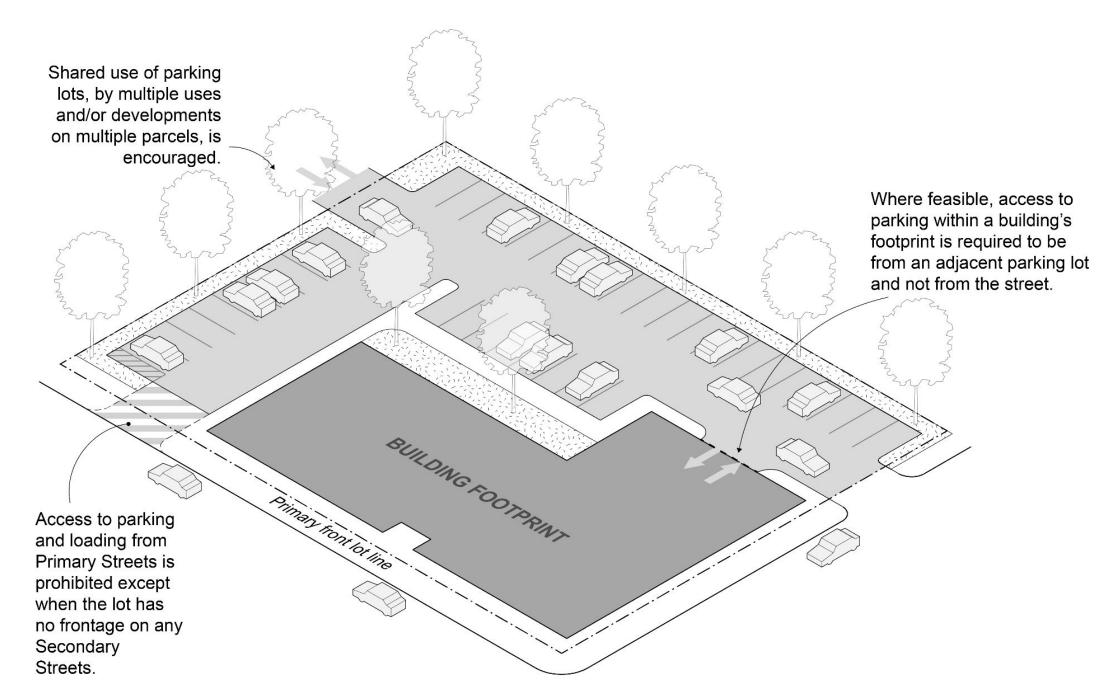
We will include strategies to keep parking out of view and away from the front lot line.

For Example:

Parking Setbacks:

Facing a right of way	12'
Not facing a right of way	4'

- No parking spaces are allowed between the Front Elevation and the Primary Front Lot Line
- Curb cuts are prohibited along the Primary Front Lot Line when access along another lot line is available
- Parking Lots must be separated from the right of way by a building or screening within the parking setback. Screening shall consist of one or a combination of the following:
 - A min. 5'-wide planting strip with planting that provides a buffer from the R.O.W.
 - A wall, barrier, or fence of uniform appearance



Why are special approvals and permits are so common?

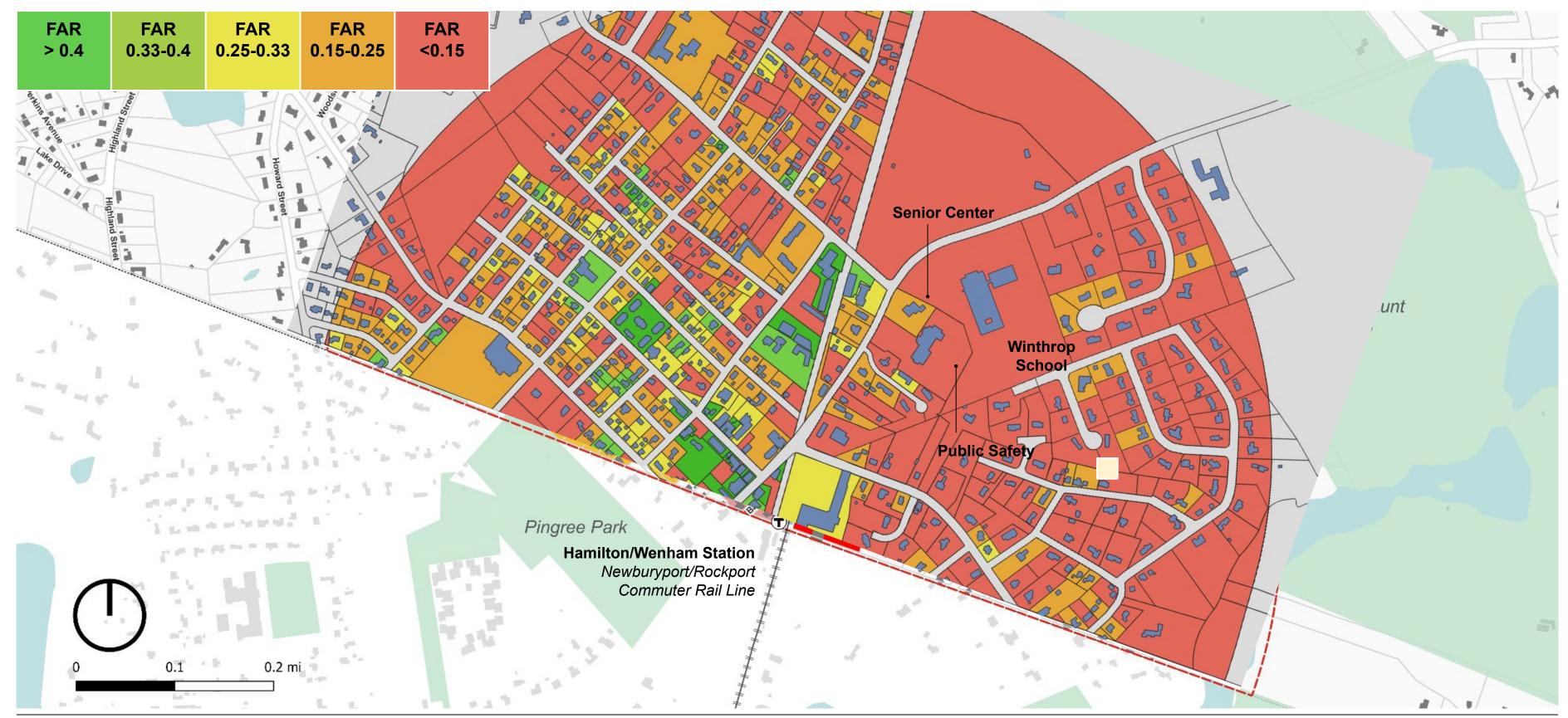


76% of lots in the Study Area are smaller than the minimum lot size for parcels with at least one dwelling unit.

These are all considered "nonconforming lots" because they do not meet current zoning standards.

If you were to consider existing lots with multiple units, it is likely that even more lots are nonconforming.

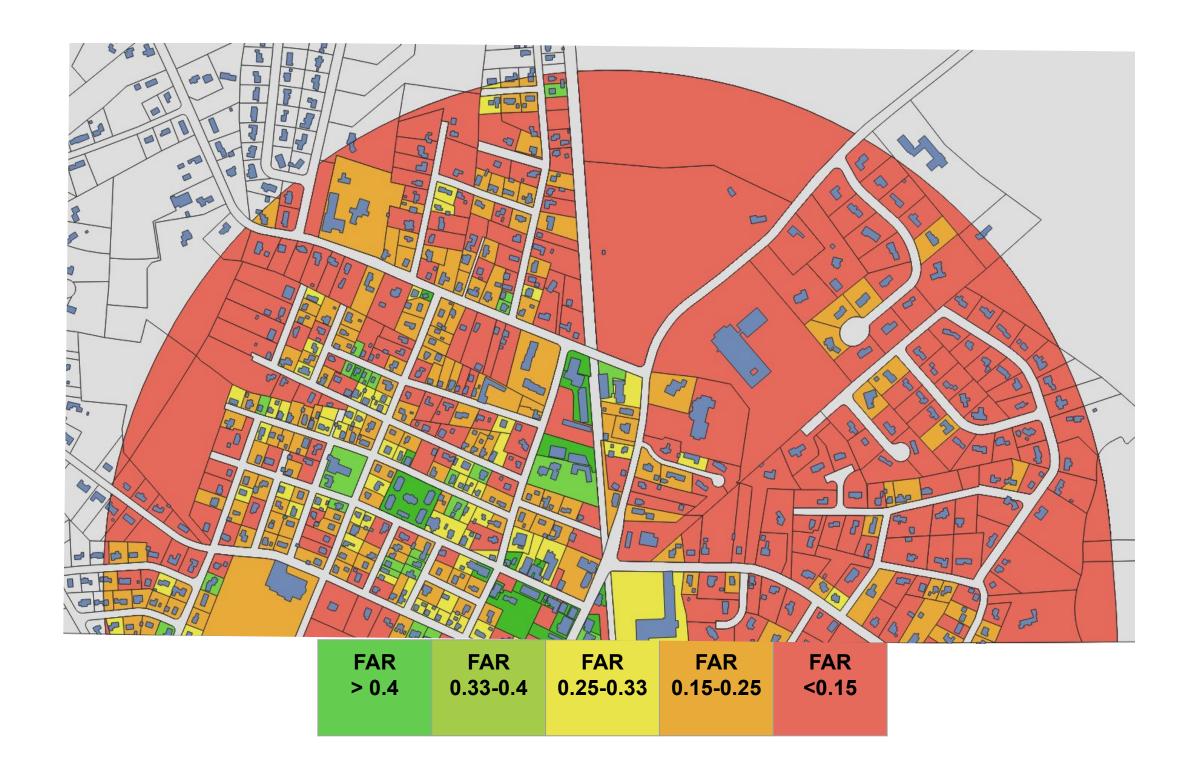
Downtown FAR Analysis



FAR Analysis for Hamilton

The use of Floor Area Ratio allows for analysis of the total floor area of structures in comparison to the parcel of land they are within.

A FAR of 0.33 is roughly representative and comparable to 15 units/acre, therefore we have highlighted all parcels with 0.33 and above in a shade of green to represent presumed plots where the 15 units/acre threshold and requirement for the MBTA Communities Law

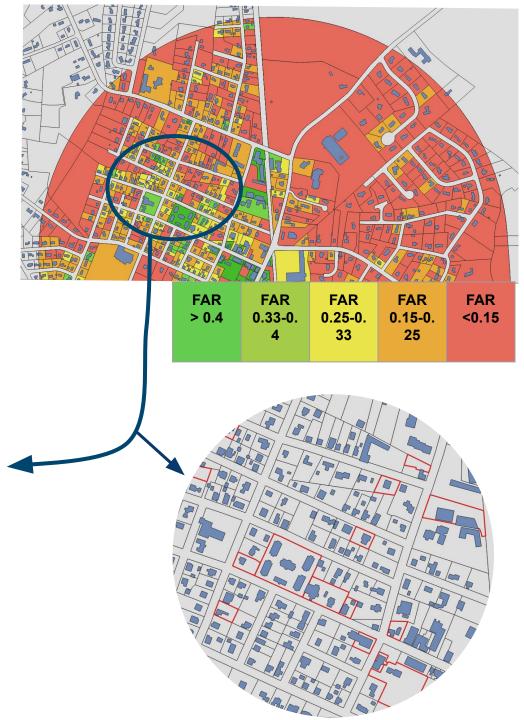


FAR Analysis for Hamilton

While the majority of this half mile radius around the train station falls far below the desired FAR threshold, the Willow Street strip shows some promise, especially considering the number of parcels which are above 0.33 or hovering around that threshold.

Complying with the MBTA communities law may not be as big of a stretch in certain areas, such as the Willow Street area, as one may initially think based on this FAR analysis.





The Willow Street Strip

Railroad Ave

Running adjacent to Willow Street, Railroad Ave provides a solid example of parcels and structures which exceed or near the 0.33 FAR which we have set out to find.



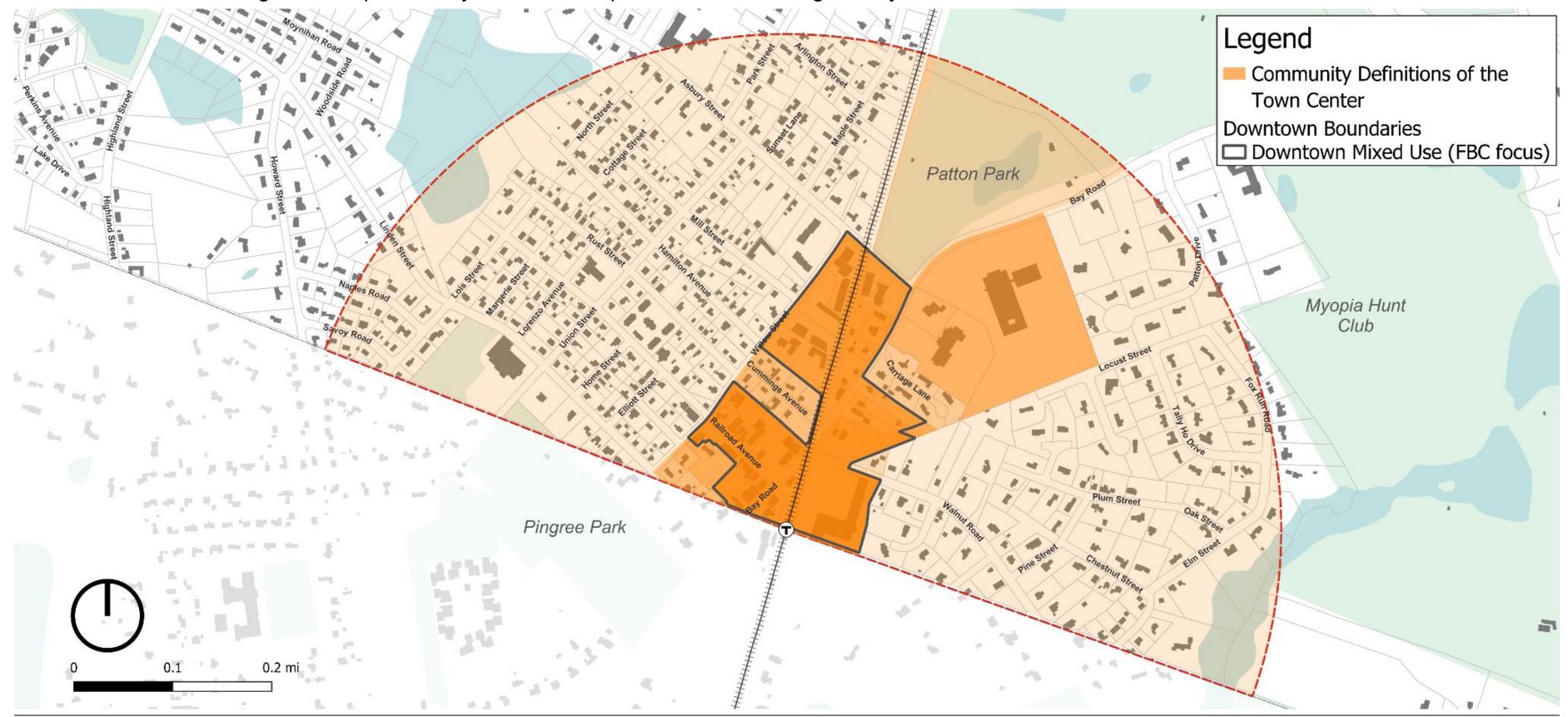
Elliot Street

Running adjacent to Railroad Ave, Elliot Street also houses parcels meeting and hovering close to the 0.33 threshold



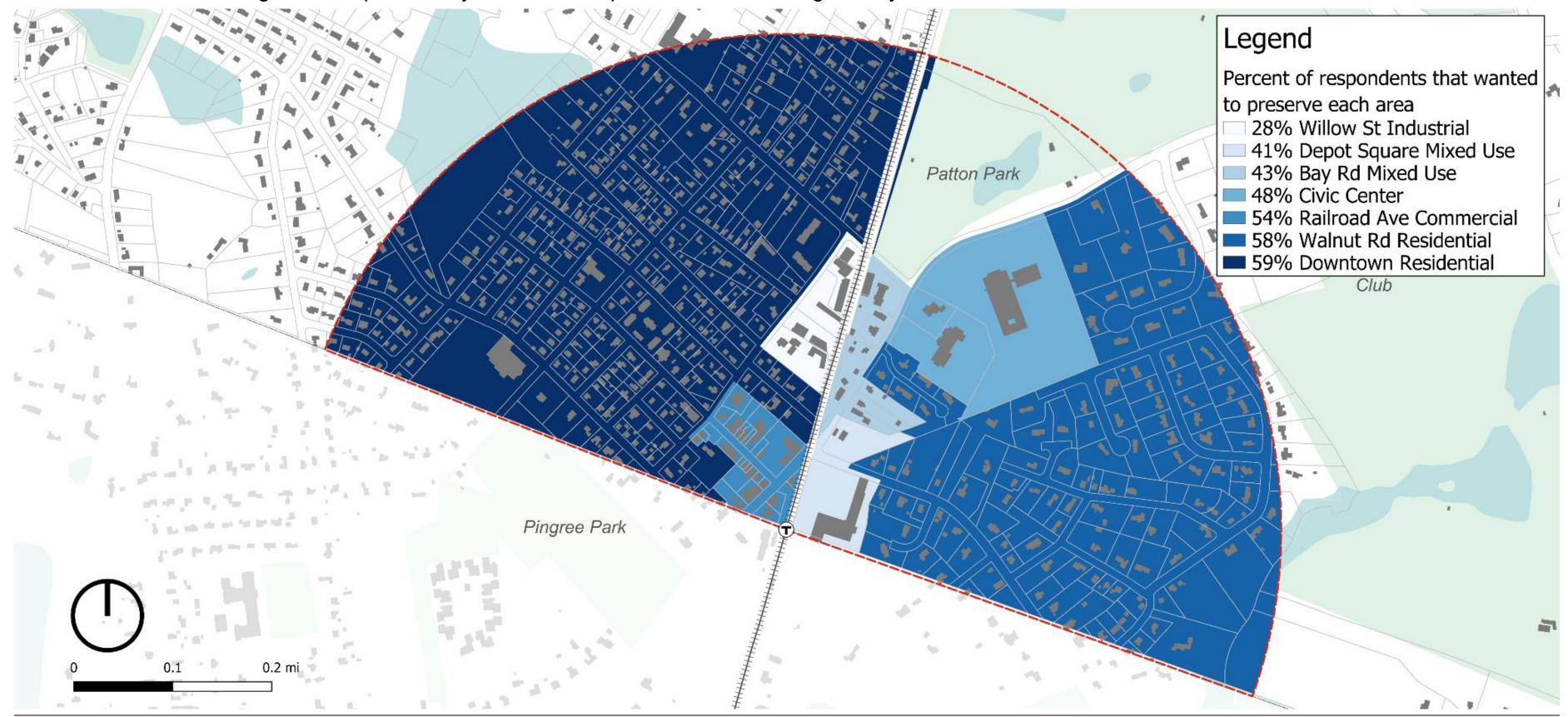
Town Center Boundary Feedback

Based on Public Visioning Workshop, Advisory Committee Input & Public Visioning Survey



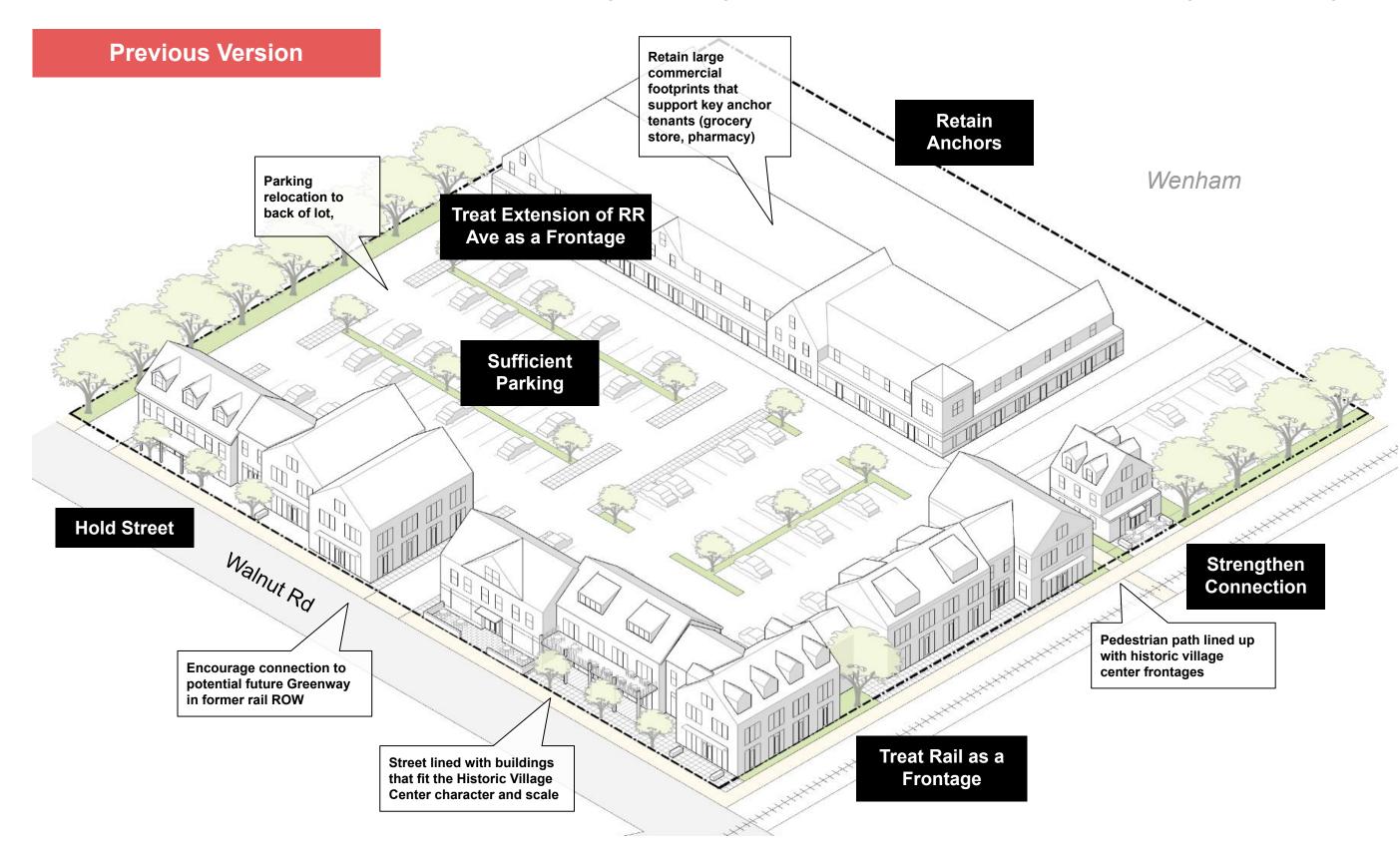
Town Center Preservation Feedback

Based on Public Visioning Workshop, Advisory Committee Input & Public Visioning Survey



Hamilton Crossing Building Form Vision

This is an approximation of the Hamilton Crossing shopping plaza site for the purposes of exploring the building form vision for this subdistrict



Draft Elements for Asbury/GC 3A-MFOD

Match underlying R-1B

- Exempt from GPOD Special Permit requirement
- Dimensional parameters to match underlying R-1B with the addition of FAR
- Inclusionary requirements in Section 8.3 modified to 10%
- Additional definition: FAR
- Expanded definition: Gross Floor Area, Residential

	Asbury St.	Gordon Conwell	
Minimum Lot Size (ft)	80,000	80,000	
Minimum Lot Frontage (ft.)	175	175	
Minimum Lot width and depth (ft.) (for Dwellings, see also Sections 4.2.2, 4.2.6 and 4.3)	100 at building	100 at building	
Maximum Building Height (ft.)	35	35	
Maximum Number of Stories	3.0	3.0	
Maximum Building Coverage (%)	20	20	
Minimum Front Yard (ft.) (See also Section 4.2.4)	25/50 (note 1)	25/50 (note 1)	
Minimum Side Yard and Rear Yard (ft.)	15	15	
Maximum Floor Area Ratio (FAR)	.4045 TBD	0.40	

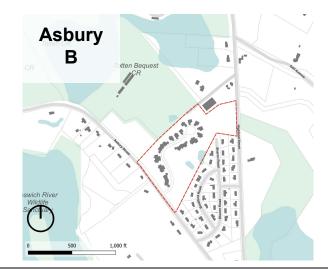
Townwide Compliance Summary Table

Downtown + Gordon Conwell + Asbury B

Key Model Inputs										Model	Outputs				
Subdistrict	FAR	Min. Lot Size	Min Parking Spaces per Unit	Max. Bldg Height (stories)	Max. % Bldg + Parking Coverage	Max. % Bldg + Parking Coverage	Min. % Open Space	Unit Capacity	Acreage	Density Denomina tor	Modeled Density	% Land in Contiguous Subdistricts	% Land in Transit Area	% Units in Transit Area	Type (Base vs. Overlay)
Willow St Mixed Use	0.42	3,000	1.0	3.5	20%	30%	70%	115	7.2	7.2	15.9	contributing	100%	100%	Base
Bay Rd Mixed Use	0.33	5,000	1.0	2.5	20%	30%	70%	111	9.5	9.5	11.7	contributing	100%	100%	Base
Downtown Residential	0.32	3,000	1.0	2.5	20%	30%	70%	115	13.3	13.3	8.6	contributing	100%	100%	Base
Asbury B	0.41	80,000	1.0	3.0	20%	30%	70%	239	14.8	12.1	19.8		0%	0%	Overlay
Gordon Conwell	0.40	80,000	1.0	3.0	20%	30%	70%	211	12.1	10.6	20.0		0%	0%	Overlay
TOTAL	TOTAL						791	57.0	52.7	15.0	52.6%	52.6%	43.1%	n/a	
COMPLIANCE TARGET						731	49	n/a	15	50%	20%	20%	n/a		

Downtown Unit Capacity

341

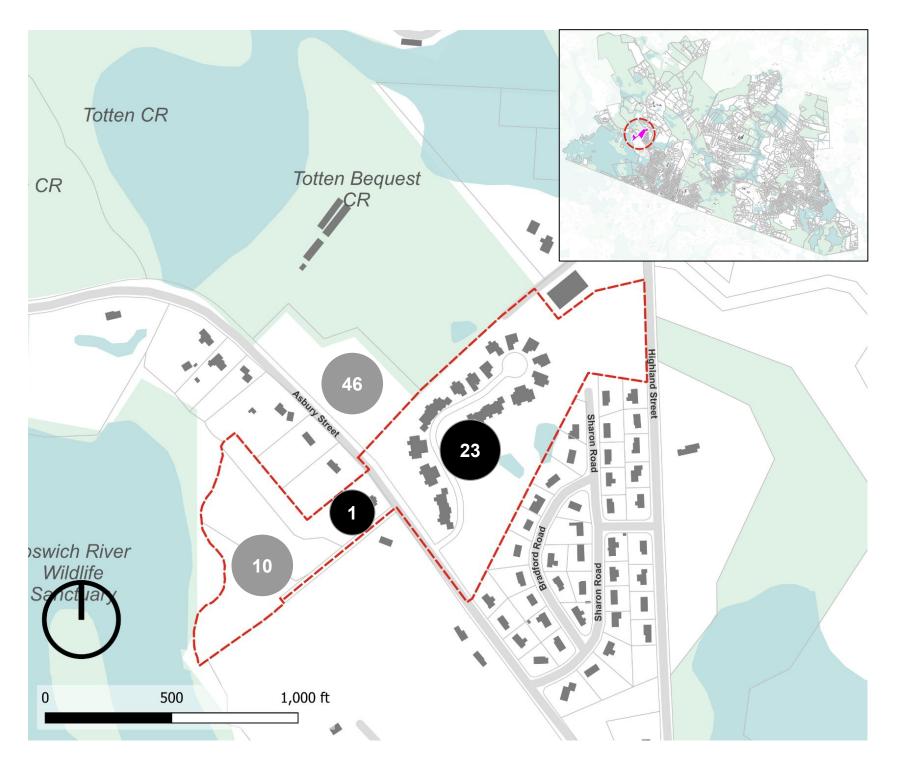




Note: this relies on the State modifying regulations to accept Gordon Conwell as developable land. Under the emergency regulations issued it would not be eligible due to institutional ownership.

Asbury A

Additional 3A Sites Beyond Town Center



Key Stats						
Acres	21.7					
Density Denominator	18.9					
Existing/Planned Units	44 (23 + 10 + 1)					
Existing Density (with DD)	2.3 units per acre					
Current Use	Housing					
Current Ownership	Private					
Potential Issues						
Groundwater Protection Overlay District (GPOD) Interaction	All Parcel Have Some 1985 + Fully Zone II Min lot size 80k sf per unit Impervious surface 15% / 2,500sf triggers SP					
Developable Land	n/a					
40B Interaction	n/a					

Notes:

• TBD

Multi-family homes along Asbury Street
80 units in planned and existing projects

Townwide Compliance Summary Table

Downtown + Asbury A

Key Model Inputs						Model Outputs									
Subdistrict	FAR	Min. Lot Size	Min Parking Spaces per Unit	Max. Bldg Height (stories)	Max. % Bldg + Parking Coverage	Max. % Bldg + Parking Coverage	Min. % Open Space	Unit Capacity	Acreage	Density Denomina tor	Modeled Density	% Land in Contiguous Subdistricts	% Land in Transit Area	% Units in Transit Area	Type (Base vs. Overlay)
Willow St Mixed Use	0.40	3,000	1.0	3.5	20%	30%	70%	108	7.2	7.2	14.9	contributing	100%	100%	Base
Bay Rd Mixed Use	0.39	5,000	1.0	2.5	20%	30%	70%	126	9.5	9.5	13.2	contributing	100%	100%	Base
Downtown Residential	0.37	3,000	1.0	2.5	20%	30%	70%	163	15.4	15.4	10.6	contributing	100%	100%	Base
Asbury A	0.42	3,000	1.0	3.0	20%	30%	70%	369	21.7	18.9	19.5		0%	0%	Overlay
TOTAL	TOTAL						809	53.78	51.0	15.01	59.7%	59.7%	51.8%	n/a	
COMPLIANCE TARGET	COMPLIANCE TARGET					731	49	n/a	15	50%	20%	20%	n/a		

Encouraging Adaptive Reuse

Converting existing homes to multi-family has challenges.

These kind of renovations typically require:

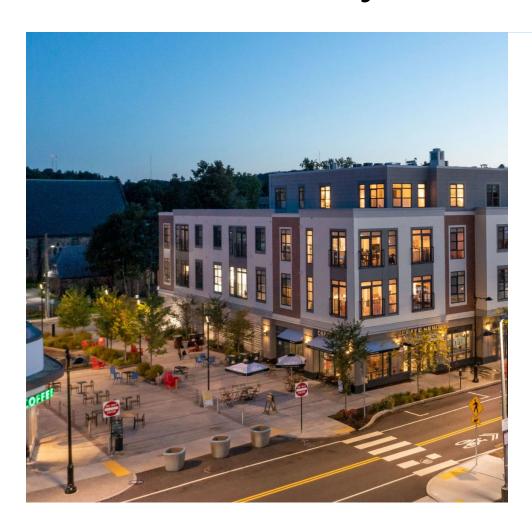
- Building Code upgrades for access/egress to each unit, fire protection
- Plumbing chases for new kitchens and bathrooms
- Soundproofing between units
- Separate utility metering for units

Some strategies to incentivize conversion over new builds:

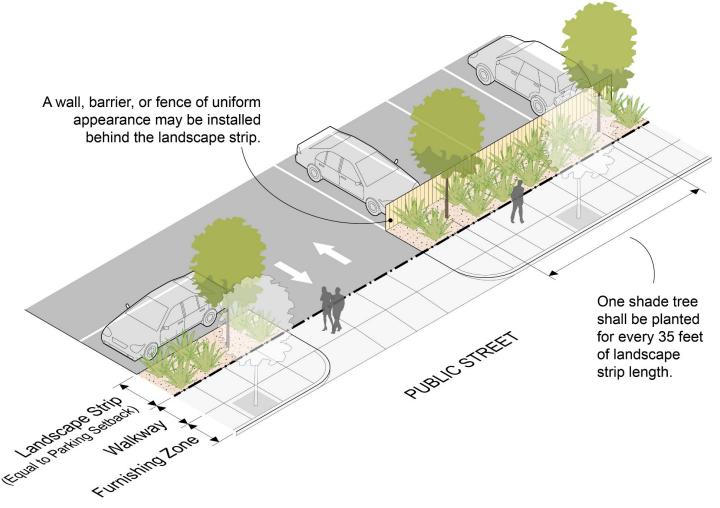
- Allow addition up to 50% of existing footprint
 - Allowed along the rear and side elevations of the existing structure.
 - Additions along the side elevation must be set back at least 20' from the front facade of the existing structure.
- Allow multiple buildings by Site Plan Review

Parking Placement

The draft zoning ordinance keeps parking out of view and away from the front lot line.



28 Austin Street provides parking that is located behin

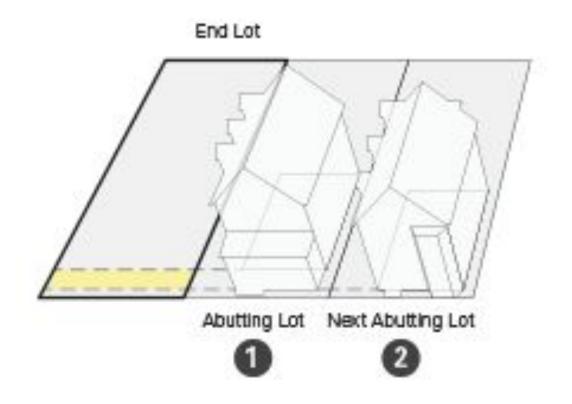


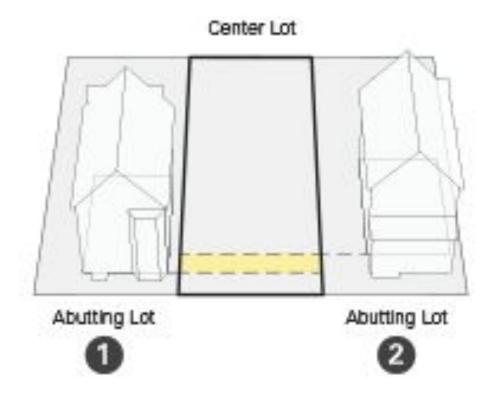
Parking Setbacks:

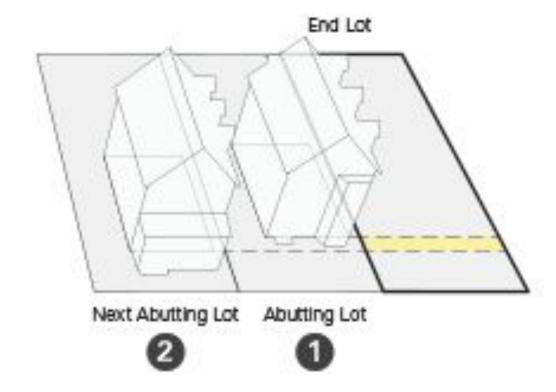
Facing a right of way	12'
Not facing a right of way	4'

- No parking spaces are allowed between the Front Elevation and the Primary Front Lot Line
- Curb cuts are prohibited along the Primary Front Lot Line when access along another lot line is available
- Parking Lots must be separated from the right of way by a building or screening within the parking setback. Screening shall consist of one or a combination of the following:
 - o A min. 5'-wide planting strip with planting that provides a buffer from the R.O.W.
 - A wall, barrier, or fence of uniform appearance

Contextual Front Setback?







Town Center Vision Plan

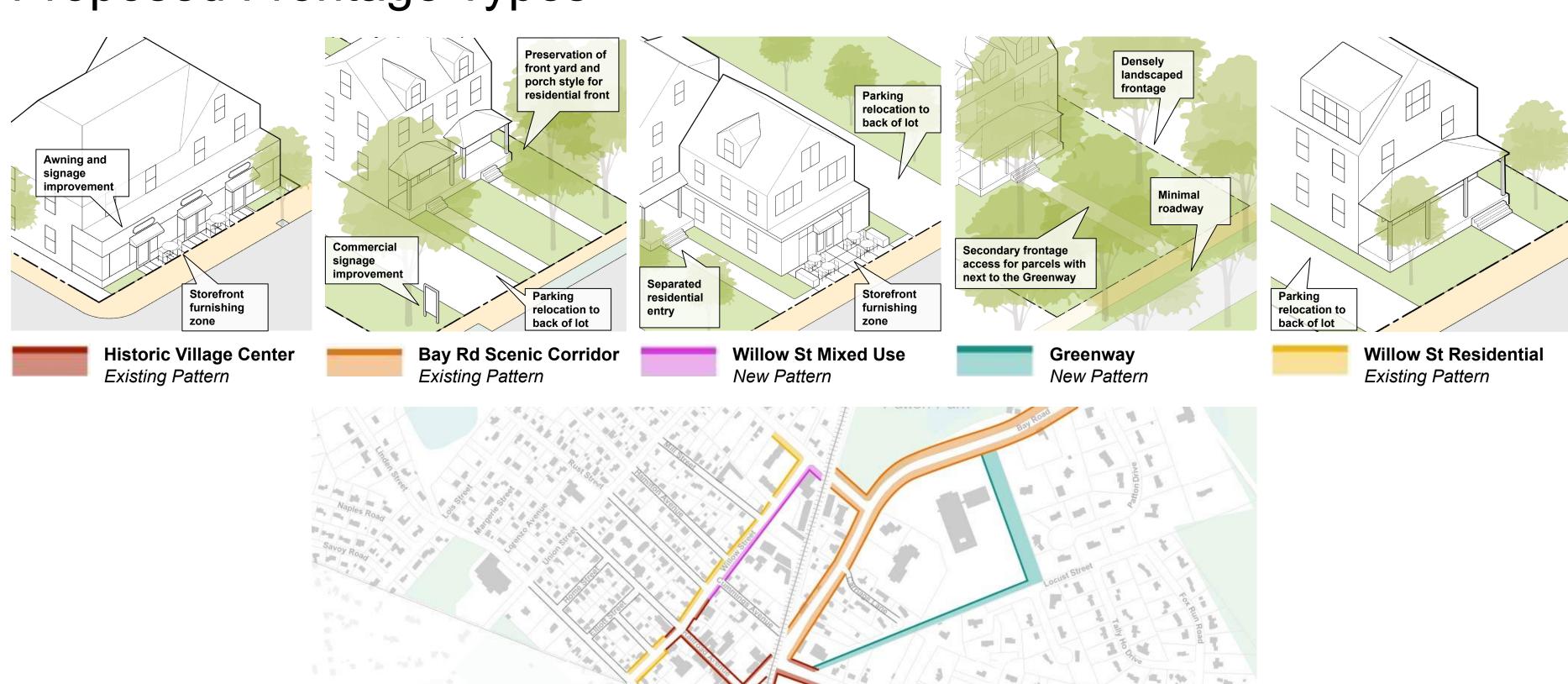
The vision and framework guiding the zoning approach for the Town Center

Proposed Street Frontage Types

5 frontage types



Proposed Frontage Types



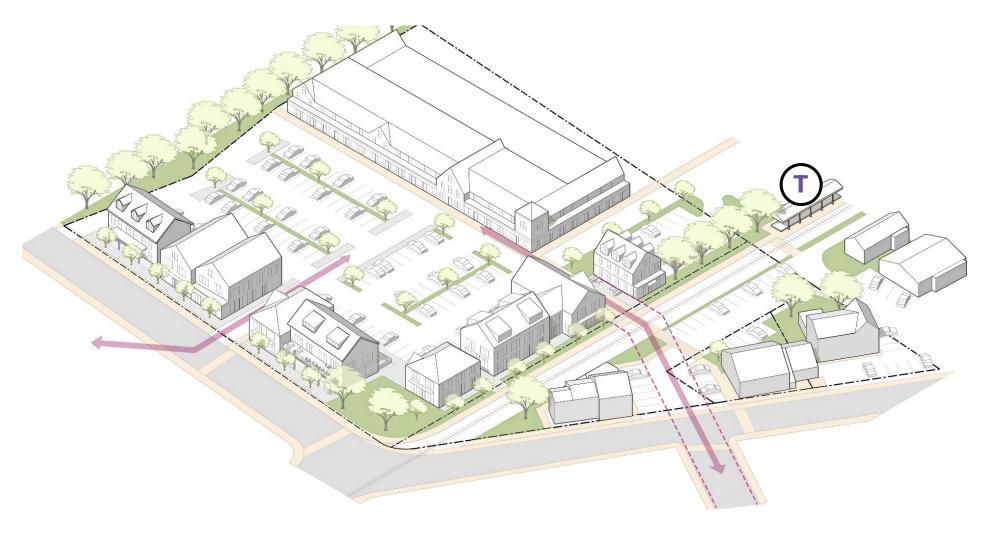
Pingree Park

Town Center Zoning Subdistrict Standards

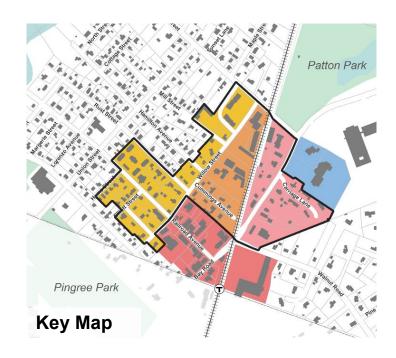
Suggested subdistricts and dimensional standards for the Town Center zoning

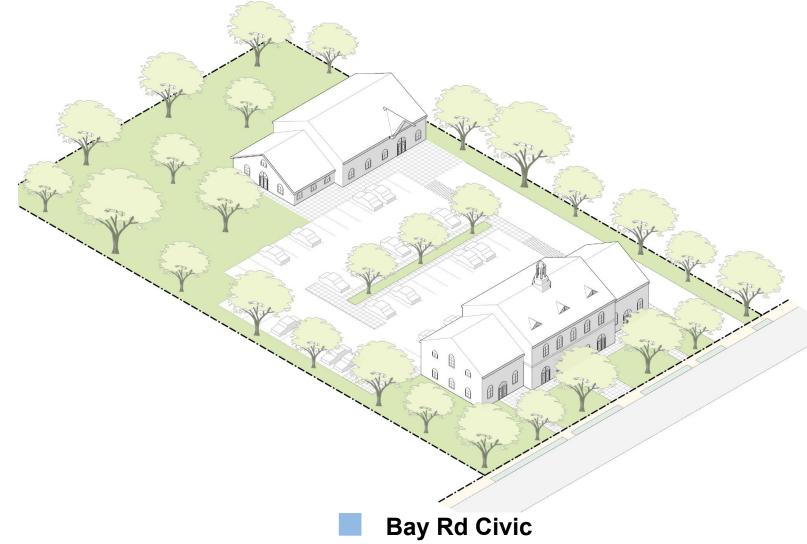
Town Center Subdistricts NOT Contributing to 3A

These two Town Center Subdistricts will NOT contribute to 3A, and therefore are independent of the constraints of 3A.

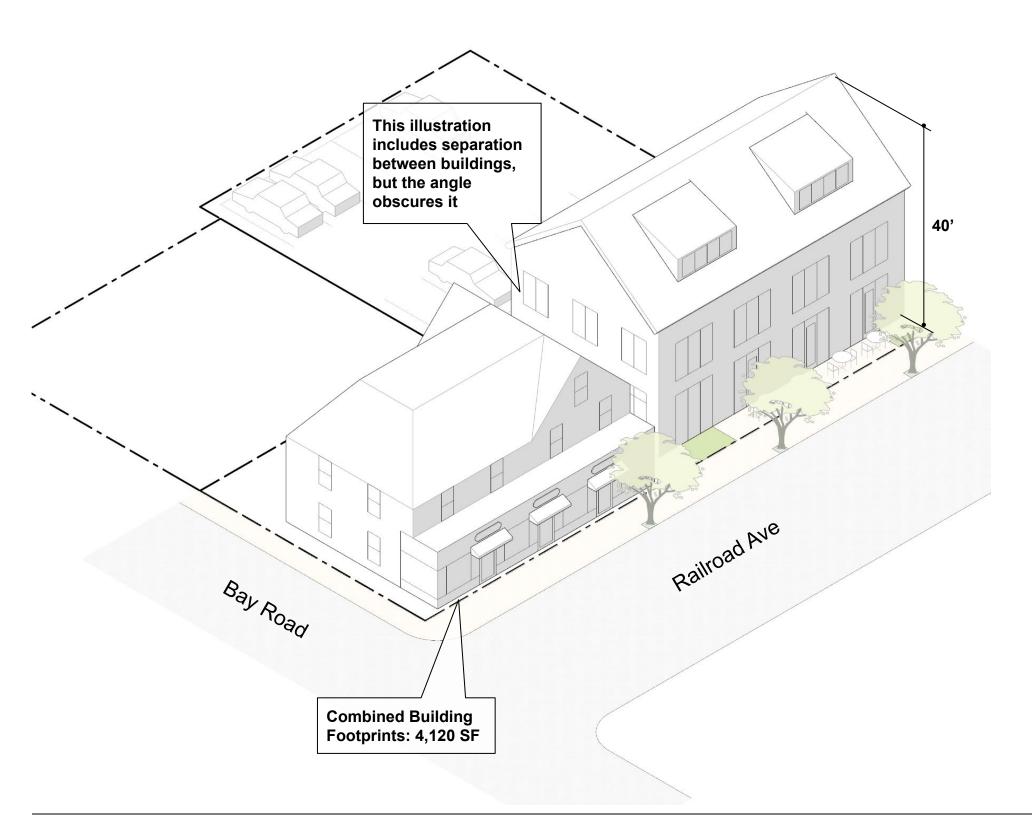








Railroad Ave Building Form Standards



Relationship to 3A:

This subdistrict <u>does not contribute</u> to 3A.

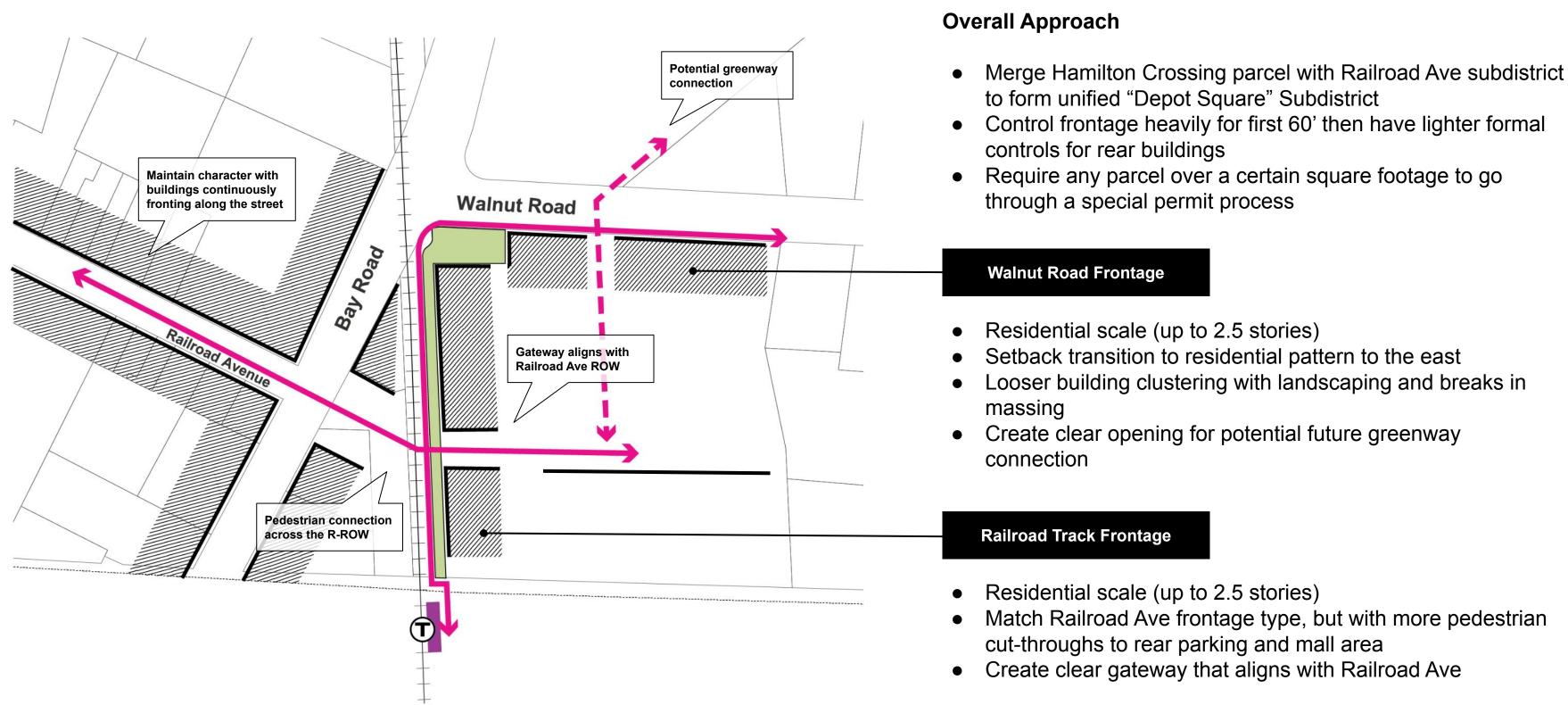
Special Massing Rules:

- We are considering allowing flat roofs in this subdistrict given it is already present
- Different rules for first 60' vs rear buildings
- Parcels over a certain size trigger a special permit process

Dimensional Standards					
Building Footprint, max.	5,000 SF				
Building Height, max.	42' / 2.5 stories				
Ground Floor Height, min/max.	13' / 15'				
Half-Story Height, max.	14'				
Setback - Front, min/max.	0' / 10'				
Setback - Side, min.	0'				
Setback - Rear, min.	10'				
Open Space, min.	0%				

Hamilton Crossing Site Design Framework

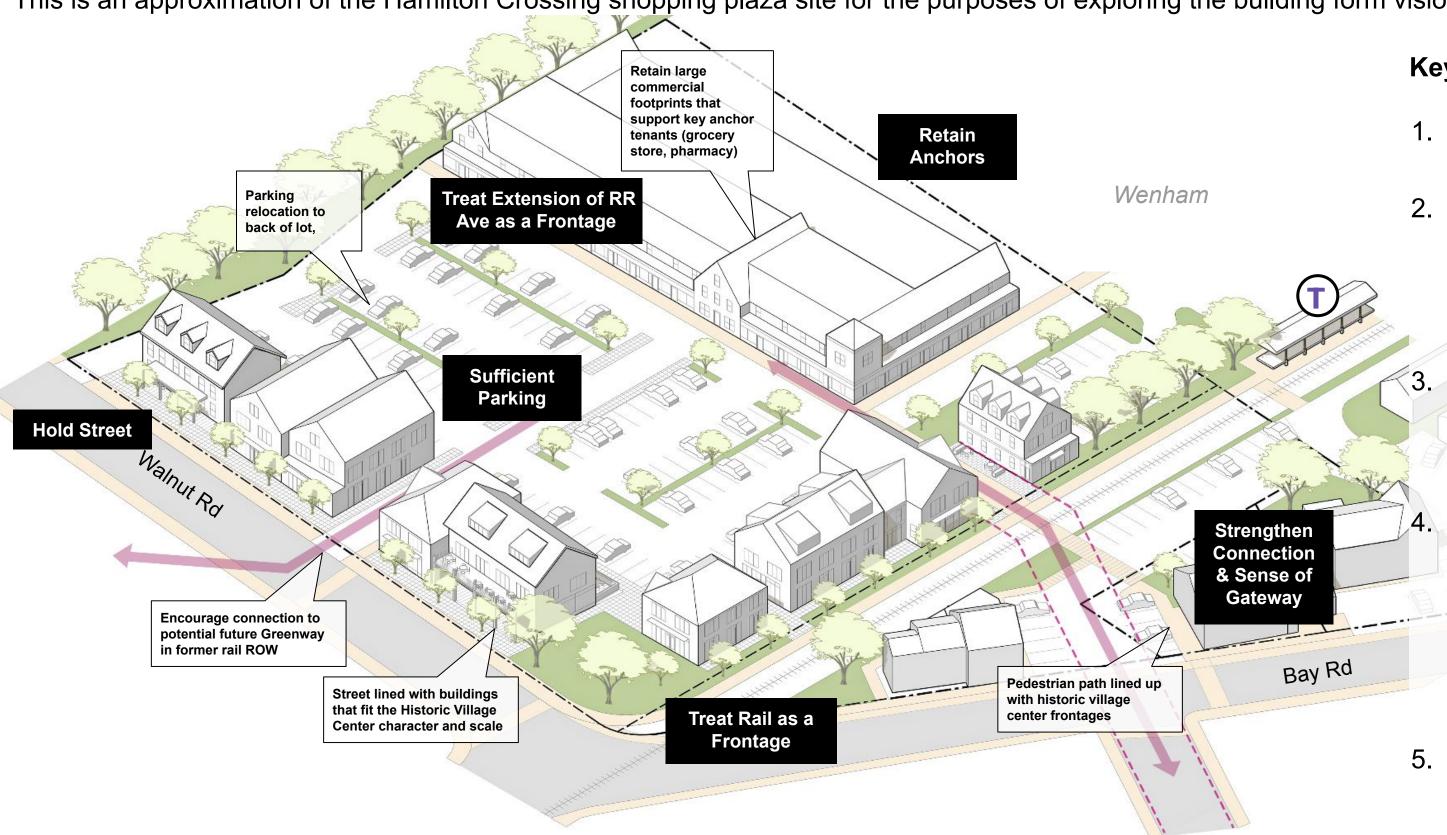
Frontage Approach





Hamilton Crossing Building Form Framework

This is an approximation of the Hamilton Crossing shopping plaza site for the purposes of exploring the building form vision for this subdistrict



Key Features:

- Retain existing landscaped corner at Walnut & Bay
- 2. Create gateways that encourage pedestrian through connections in alignment with Railroad Ave and potential future Greenway connection
 - Emulate Railroad Avenue frontage along rail line but with more generous setback, and along Walnut Rd with less intensity
 - Allow for connected building forms to encourage variety in the massing while still providing larger commercially viable tenant spaces. Encourage cut-through pedestrian alleys to access the parking lot and rear lot uses.
- 5. Allow for larger footprint buildings set back from the street

Downtown Residential Bay Rd Mixed Use Bay Rd Civic Depot Square Mixed Use Willow St Mixed Use

Hamilton Crossing Precedent

This precedent from Weston, MA shows an example of how a shopping plaza can be successfully integrated into a traditional town center pattern.

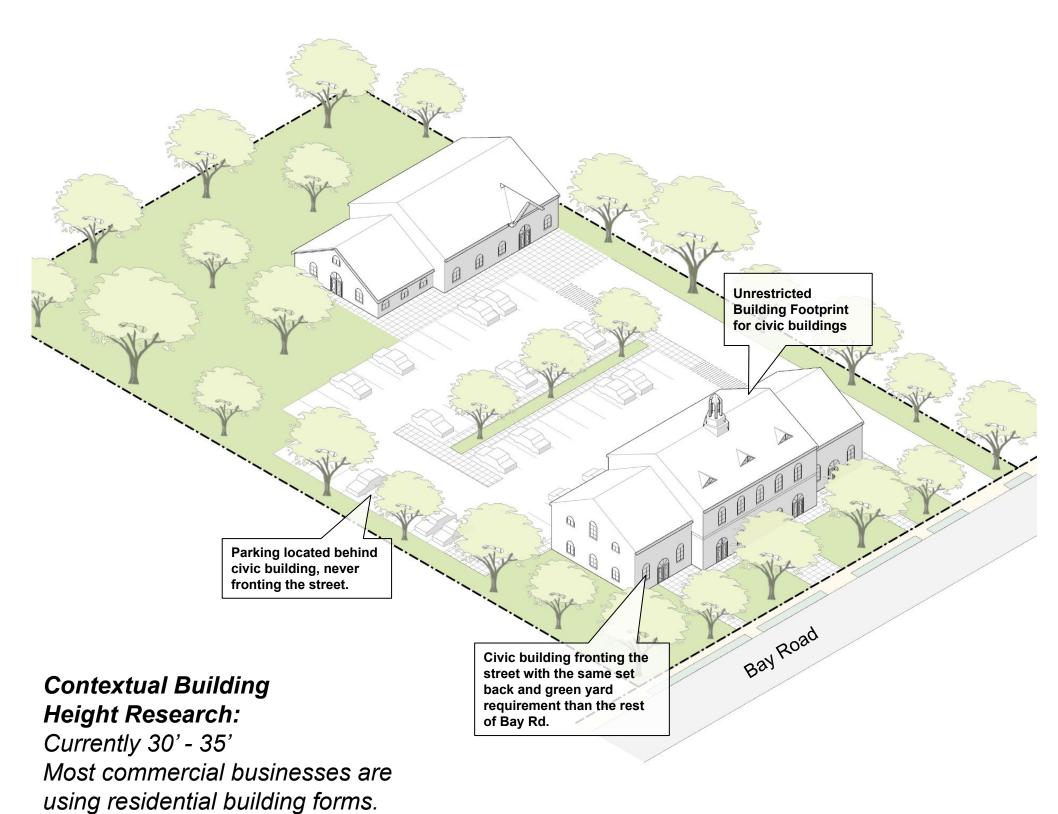




Weston Town Center Weston, MA

Downtown Residential Bay Rd Mixed Use Bay Rd Civic Depot Square Mixed Use Willow St Mixed Use

Bay Road Civic Building Form Standards



Relationship to 3A:

This subdistrict <u>does not contribute</u> to 3A.

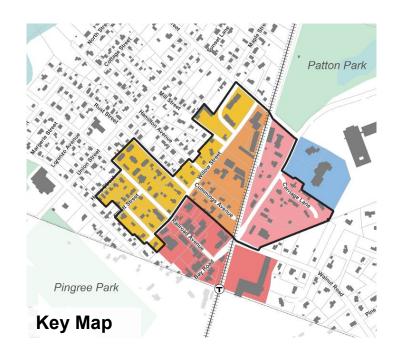
Special Massing Rules:

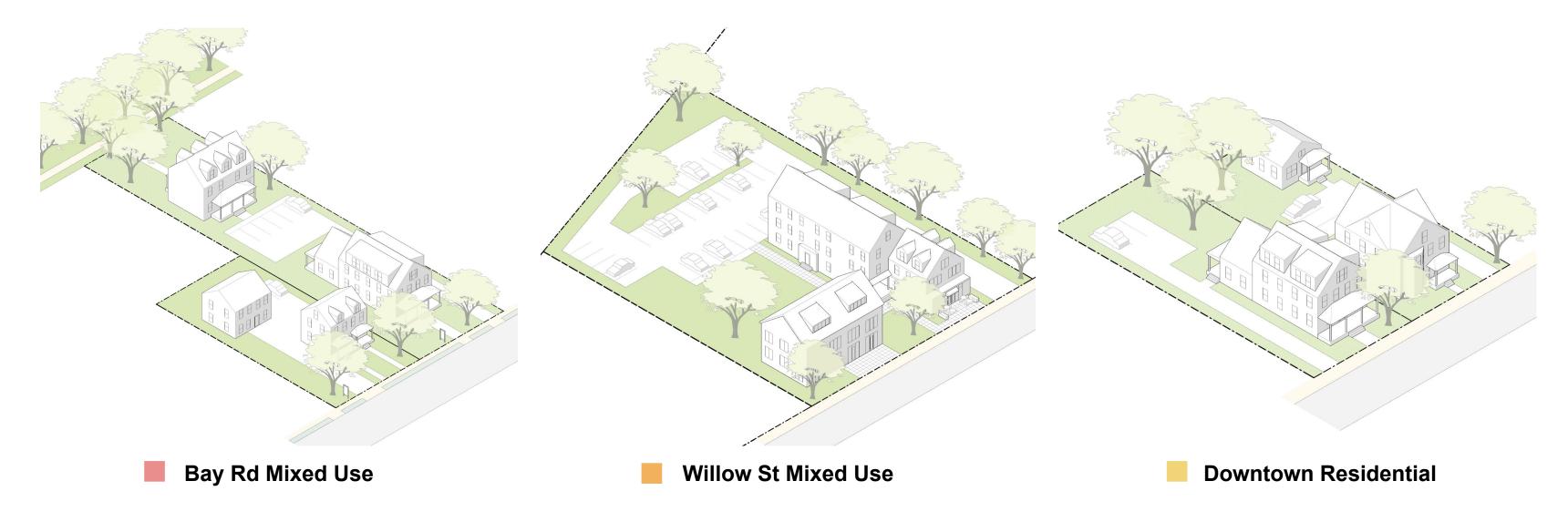
- Civic buildings are allowed to have more freedom of form and massing.
- Allow flat roofs for rear buildings only.

Dimensional Standards					
Building Footprint, max.	_				
Building Height, max.	2.5 stories				
Ground Floor Height, min/max.	13' / 15'				
Half-Story Height, max.	14'				
Setback - Front, min/max	30' or Average / 40'				
Setback - Side, min.	5'				
Setback - Rear, min.	20'				
Open Space, min.	_				

Town Center Subdistricts Contributing to 3A

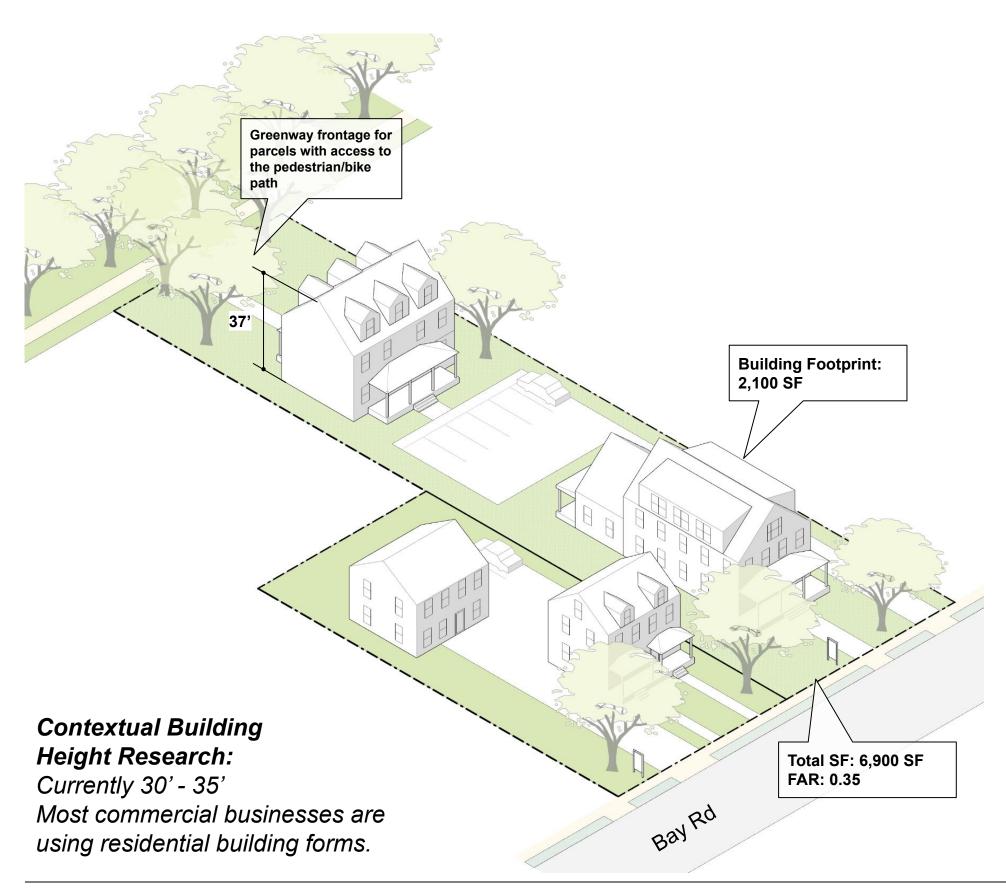
All three of these, as shown, can contribute to 3A compliance, when combined with other 3A overlay subdistricts outside the Town Center.





Downtown Residential Bay Rd Mixed Use Bay Rd Civic Depot Square Mixed Use Willow St Mixed Use

Bay Road Scenic Corridor Building Form Standards



Relationship to 3A:

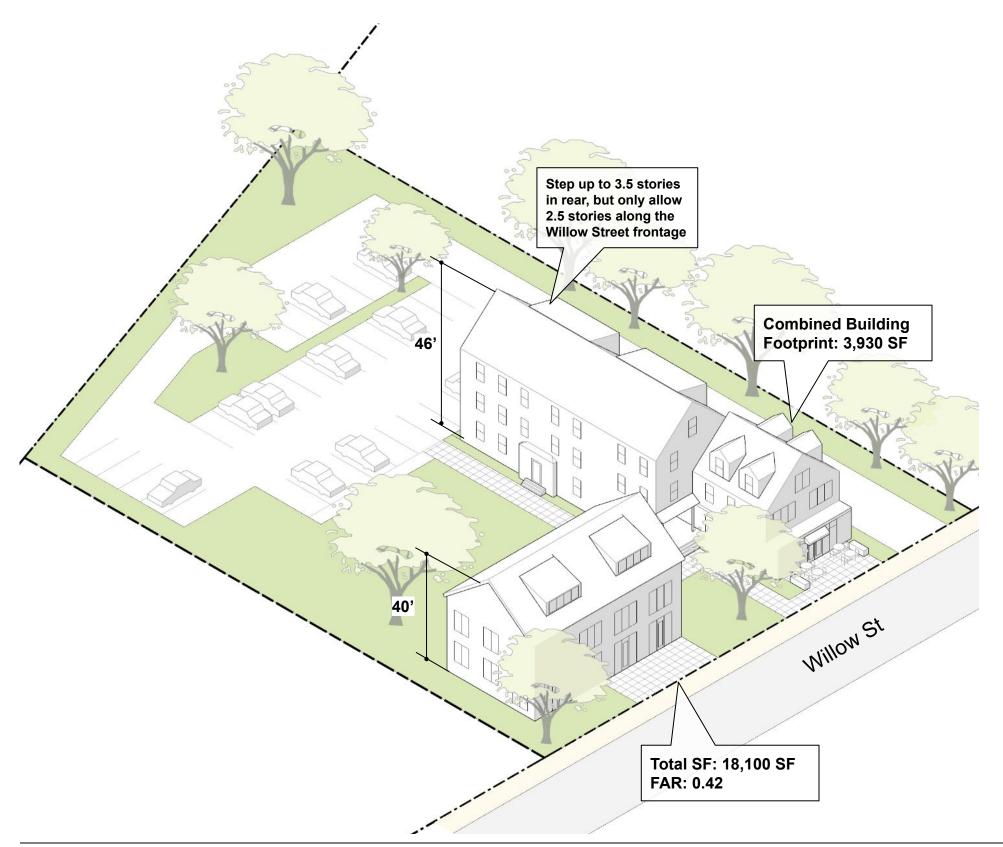
This subdistrict does contribute to 3A.

Special Massing Rules:

 We will include rules around the relationship of a second accessory structure to the primary structure (e.g. minimum distance between primary and secondary structure)

Dimensional Standards					
Building Footprint, max.	3,000 SF				
Building Height, max.	42' / 2.5 stories				
Ground Floor Height, min/max.	12' / 15'				
Half-Story Height, max.	14'				
Setback - Front, min/max	30' or Average / 40'				
Setback - Side, min.	5'				
Setback - Rear, min.	20'				
Open Space, min.	30%				

Willow Street Mixed Use Building Form Standards



Relationship to 3A:

This subdistrict <u>does contribute</u> to 3A.

Special Massing Rules:

 Building height may increase to 3.5 stories after setback of 60' from the front lot line

Dimensional Standards					
Building Footprint, max.	5,000 SF				
Building Height, max.	40' / 2.5 stories				
Building Height after 60' setback, max	51' / 3.5 stories				
Ground Floor Height, min/max.	12' / 15'				
Half-Story Height, max.	14'				
Setback - Front, min/max	15' or Average / 25'				
Setback - Side, min.	5'				
Setback - Rear, min.	20'				
Open Space, min.	30%				

Downtown Residential Bay Rd Mixed Use Bay Rd Civic Depot Square Mixed Use Willow St Mixed Use

Downtown Residential Building Form Standards



Relationship to 3A:

This subdistrict does contribute to 3A.

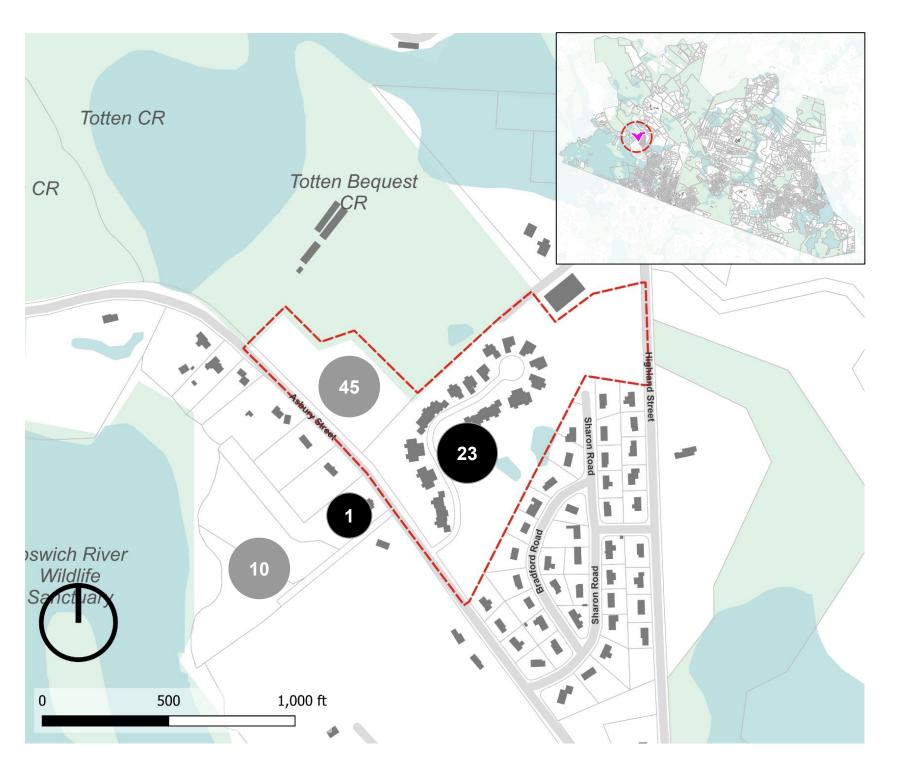
Special Massing Rules:

- Adaptive reuse standards allow an addition along the rear and side elevations of the existing structure, up to 50% of the footprint of the existing structure.
- Additions along the side elevation must be set back at least 20' from the front facade of the existing structure.

Dimensional Standards	
Building Footprint, max.	1,500 SF
Building Height, max.	36' / 2.5 stories
Ground Floor Height, min/max.	_
Half-Story Height, max.	14'
Setback - Front, min./max.	10' or Average / 20'
Setback - Side, min.	10'
Setback - Rear, min.	20'
Open Space, min.	40%

Asbury North

Outlying 3A Overlay Subdistrict



Multi-family homes along Asbury Street

69 units in planned and existing projects

Key Stats		
Acres	19.1	
Density Denominator	16.4	
Existing/Planned Units	68	
Existing Density (with DD)	4.1 units per acre	
Current Use	Housing	
Current Ownership	Private	
Potential Issues		
Groundwater Protection Overlay District (GPOD) Interaction	All Parcel Have Some 1985 + Fully Zone II Min lot size 80k sf Impervious surface 15% / 2,500sf triggers SP	
Developable Land	n/a	
40B Interaction	n/a	

Notes:

• 23 existing condo units on one parcel, 45 units permitted via 40B are moving into construction on the other parcel