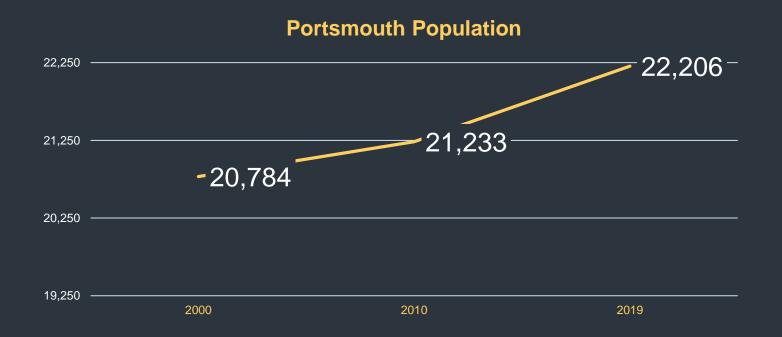


Existing Conditions Report / Regulatory Amendment Work Plan

Elizabeth Moreau, Councilor Beverly Mesa-Zendt, Director of Planning AICP Nicholas Cracknell, Principal Planner AICP



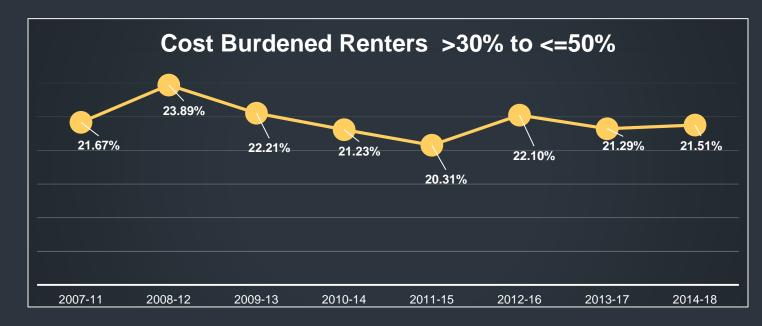




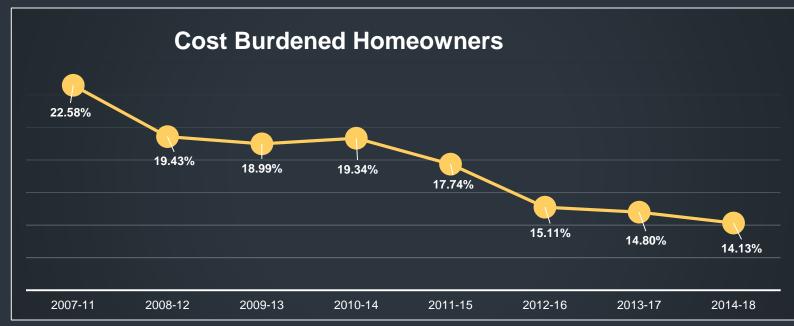
- 1,422 residents added in past 20 years
- Average 71 residents per year.
- 2.07 Persons per Household

Source:

https://www.census.gov/quickfacts/fact/table/portsmouthcitynewhampshire/HSD310220#HSD310220



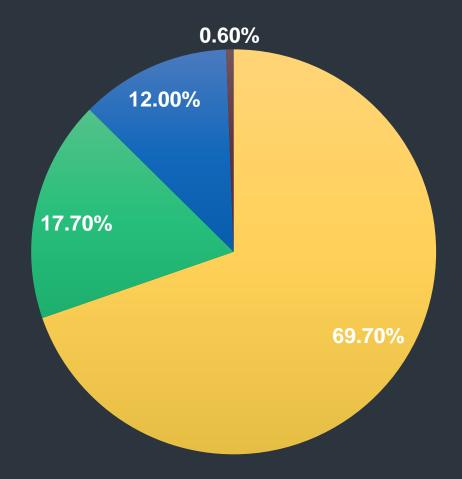
Cost Burdened



Source: https://www.huduser.gov/portal/datas ets/cp.html

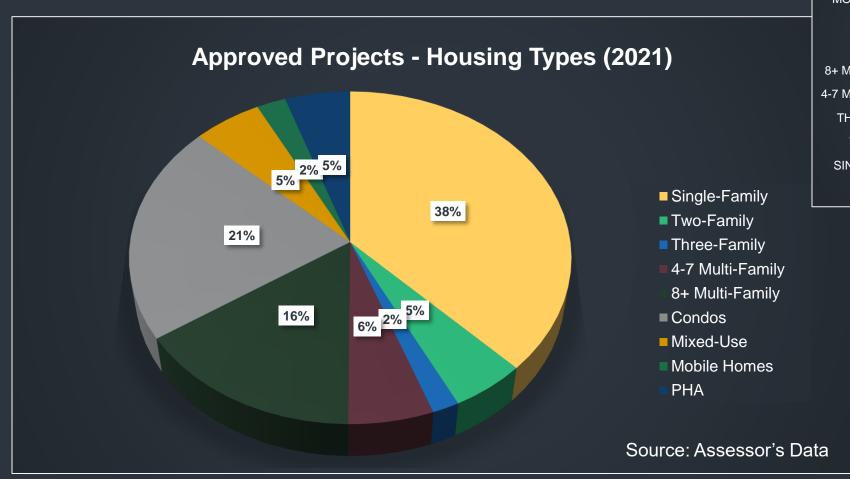
Total Population Cost Burden

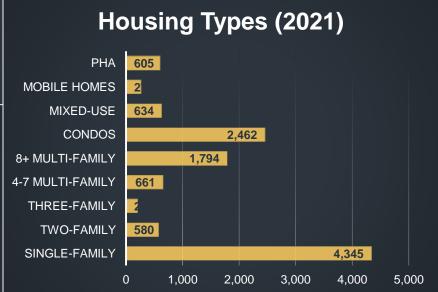
- Cost Burden <=30%</p>
- Cost Burden >30% to <=50%
- Cost Burden >50%
- Cost Burden not available

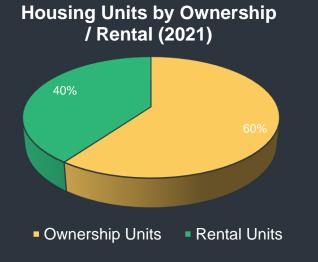


Source: https://www.huduser.gov/portal/datasets/cp.html

Today: Housing & Ownership Types

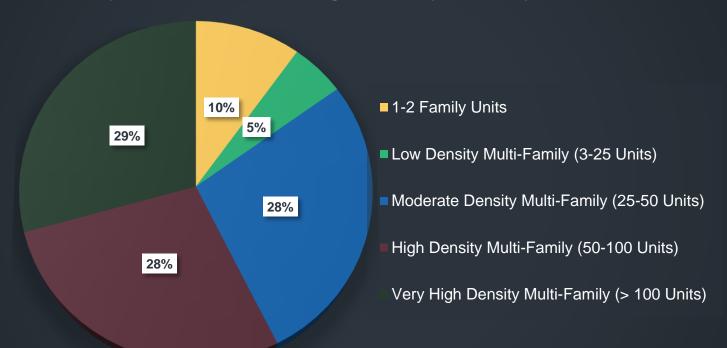






Trends: Recently-Approved Projects

Recently Approved Housing Units by Density (2015-2022)









Source: ViewPoint / OpenGov





City Council Housing Priorities



Increase diversity of housing types and price points



Remove regulatory barriers for housing diversification in neighborhoods (ADUS) – context sensitive design and consideration to impacts to traffic, on street parking and other infrastructure impacts



Restructure incentives to deliver greater public benefit in workforce housing construction



Identify and maximize partnerships, coalitions, and funding opportunities to deliver affordable housing.

Regulatory Work Plan | Phase 1

PHASE	TOPIC/SUBJECT	CODE SECTION	Objectives	Housing Type Impacted	Housing Policy	Master Plan Goal	Stakeholders	Staff
Phase 1 Amendments- JUNE 2022	Building Height		Improve regulatory implementation and align with legislative intent. Eliminate ambiguous sections that result in unintended consequences.					
1	Building Height Map	10.5A21B	Add new streets, add building heights for civic and municipal properties and modify building heights. Correct the reference to 10.5A46.	All types within	CHARACTER AND HERITAGE; HOUSING TARGET AREAS	Goal 2.1 , Actions 2.2.2 and 2.2.3		Planning, Legal
2	Building Height Standards	10.5A21B	Clarify the standards for corner, through or waterfront lots	, , , , , , , , , , , , , , , , , , ,	CHARACTER AND HERITAGE; HOUSING TARGET AREAS	Goal 2.1 , Actions 2.2.2 and 2.2.4		Planning, Legal
3	Civic Districts	10.5A52.40	Apply the CD4 development standards to civic properties	NA	CHARACTER AND HERITAGE; HOUSING TARGET AREAS	Goal 2.1 , Actions 2.2.2 and 2.2.5		Planning, Legal
4	Definitions	10.153	Add definitions for public places and modify building height to be based on existing versus finished grade.	All types in all locations.	CHARACTER AND HERITAGE; HOUSING TARGET AREAS	Goal 2.1 , Actions 2.2.2 and 2.2.6		Planning, Legal

Regulatory Work Plan | Phase 2

PHASE	TOPIC/SUBJECT	CODE SECTION	Objectives	Housing Type Impacted	Housing Policy	Master Plan Goal	Stakeholders	Staff
	ADUs and Senior Housing Facilities		Remove barriers and expand the number of eligible properties for ADUs and Senior Housing Facilities.					
	Accessory Dwelling Units/ Garden Cottages	10.814 &	Remove regulatory barriers to ADU development through inclusion of context- sensitive design standards. Develop criteria allowing ADUs/Garden Cottages as- of-right.	Accessory Dwelling Units/Garden	HOUSING CHOICE AND AFFORDABILITY; HOUSING TARGET AREAS	Goal 3.1, Actions 3.1.1; Goal 3.2, Actions 3.2.1	Homeowners Association, Previous ADU applicants, Residential neighborhood residents most likely to accommodate ADUs/Garden Cottages (GIS informed)	Building and Inspections, Planning, Legal
	Assisted Living Facilities	10.44	Allow for Assisted Living Centers in outlying Zoning Districts and allow for Cooperative Housing.	Cooperative / Shared Housing, Congregate Care, Assisted Living, Independent Living, Senior Housing	HOUSING CHOICE AND AFFORDABILITY	Goal 3.1, Actions 3.1.1; Goal 3.2,	Assisted Living Facility Owners, Senior Housing and Cooperative Housing Operators	Planning, Legal

Regulatory Work Plan | Phase 3

PHASE	TOPIC/SUBJECT	CODE SECTION	Objectives	Housing Type Impacted	Housing Policy	Master Plan Goal	Stakeholders	Staff
Phase 3			Adjust incentives to		, , , , , , , , , , , , , , , , , , , ,			
	Incentives for		place a higher emphasis					
DECEIVIBER 2022	Workforce Housing		on Workforce Housing.					
							Affordable Housing	
						Goal 3.1, Actions	Agencies and	
					HOUSING CHOICE AND	3.1.1; Goal 3.2,	l -	Planning, Legal,
	Character District Zoning -		Adjust incentive to include	Multi-Family (Rental or	AFFORDABILITY;	Actions 3.2.1, 3.2.2	Real Estate Professionals,	Economic
1	Large Properties	10.5A43.33	Workforce Housing.	Ownership)	HOUSING TARGET AREAS	,3.2.5	Chamber Collaborative	Development
							Affordable Housing	
						Goal 3.1, Actions	Agencies and	
			Modify Building Footprint			3.1.1; Goal 3.2,		Planning, Legal,
	Character District Zoning -		Allowance to incentivize Workforce		AFFORDABILITY;		Real Estate Professionals,	Economic
2	Large Building Footprints	10.5A46	housing.	Ownership)	HOUSING TARGET AREAS	<i>[</i>	Chamber Collaborative	Development
						Goal 3.1, Actions	Affordable Housing	
			Modify the Incentive Overlay		HOUSING CHOICE AND	3.1.1; Goal 3.2,	Agencies and	Planning, Legal,
	Character District Zoning -		Districts to incentivize Workforce	Multi-Family (Rental or	AFFORDABILITY;	Actions 3.2.1, 3.2.2	Organizations, Developers,	
3	Incentive Overlay Districts	10.5A43.46	Housing.	Ownership)	HOUSING TARGET AREAS	,3.2.5	Real Estate Professionals	Development
							Affordable Housing	
						Goal 3.1, Actions	Agencies and	
					HOUSING CHOICE AND	3.1.1; Goal 3.2,	Organizations, Developers,	
	Character District Zoning -	10.50	Modify the Gateway Districts to	Multi-Family (Rental or		Actions 3.2.1, 3.2.2		Economic
4	Gateway Districts	10.5B	include Workforce Housing	Ownership)	HOUSING TARGET AREAS	,3.2.5	Chamber Collaborative	Development
						Goal 3.1, Actions	Affordable Housing Agencies and	
				Single, Two- and Multi-	HOUSING CHOICE AND	3.1.1; Goal 3.2,	l -	Dianning Logal
	Planned Unit		Modify CUP to improve outcomes	Family (Rental or	AFFORDABILITY;	Actions 3.2.1, 3.2.2	Real Estate Professionals,	Planning, Legal, Economic
		10.72	for Workforce Housing	Ownership)	HOUSING TARGET AREAS	-	Chamber	Development
	Developments	10.72	To Workforce Housing	Ownership)	HOOSING TARGET AREAS	,3.2.3	Affordable Housing	Development
			Modify the off-street parking		HOUSING CHOICE AND	Goal 3.1, Actions	Agencies and	
			regulations to improve the balance			3.1.1; Goal 3.2,	Organizations, Developers,	
				Multi-Family (Rental or		Actions 3.2.1, 3.2.2	Real Estate Professionals,	
6	Off-Street Parking	10.11.110	of private and public parking.	Ownership)	AREAS: Parking	,3.2.5	Traffic and Safety	Planning, PW

Land Use Committee Flow Chart

- Describes work flow for zoning ordinance amendment process
- Identifies public hearing opportunities

City Council Sets Land Use Goals, creates Land Use Committee to review and recommend necessary changes to achieve those goals.



Land Use Committee reviews zoning ordinance, public policies, and existing conditions, along with holding public input session with community and stake holders in order to make recommendations to City Council of possible zoning amendments to achieve set goals.



City Council then reviews those recommendations and refers any amendment changes to the Planning Board for review and report back.



Planning Board reviews amendments and holds a public hearing on the zoning changes with a report back to City Council.



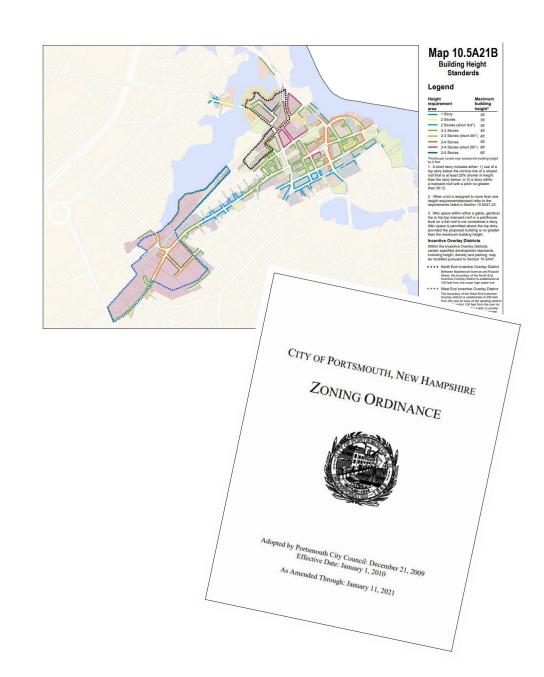
City Council reviews Planning Board recommended changes to the zoning ordinance, holds three readings, which includes a public hearing before the final adoption.



Phase 1 Amendments: Building Height Standards

Building Height Standards: Purpose

- Provide Consistency across all Character Districts
- Remove Incorrect References
- · Clarify Intentions on Building Height



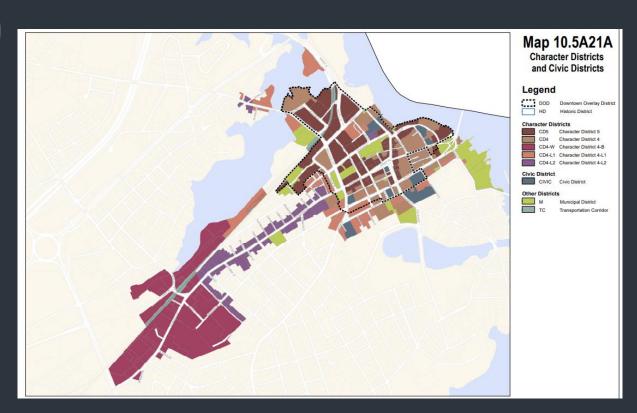


Building Height Standards: 4 Main Changes

Goal: Update, Clarify & Modify

- 1. Update the Building Height Map
 - Assign Building Heights to Civic and Municipal Properties
 - Add new streets, ways, or other public places
 - Adjust the building height along High Street & Haven Court
- 2. Clarify the Building Height Standards on Corner lots
 - · Maintain the intended street wall.
- 3. Add Development Standards to Civic Districts
- 4. Clarify the Intentionality of Grading on Building Height
 - Avoidance of added height through back-filling.



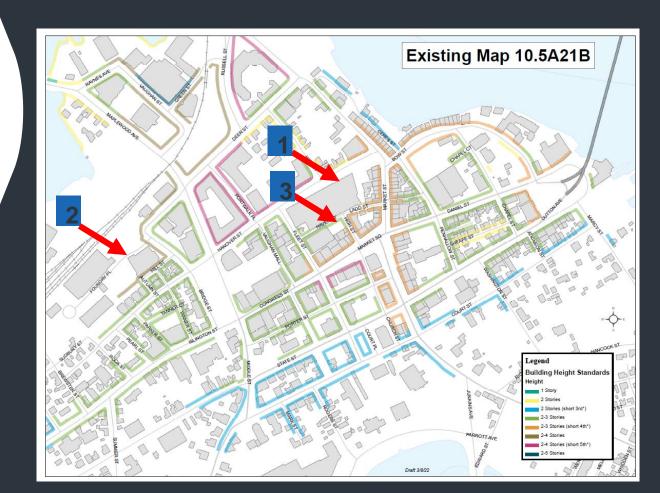


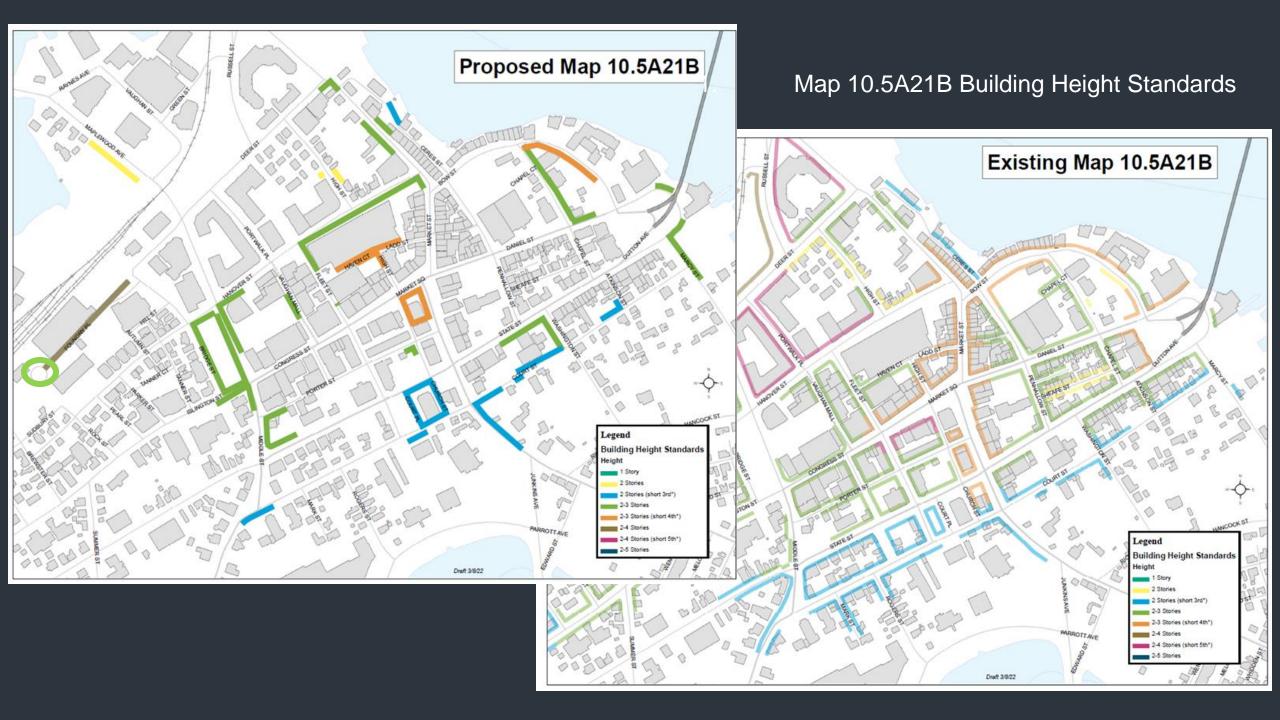


Building Height Standards: Building Height Map

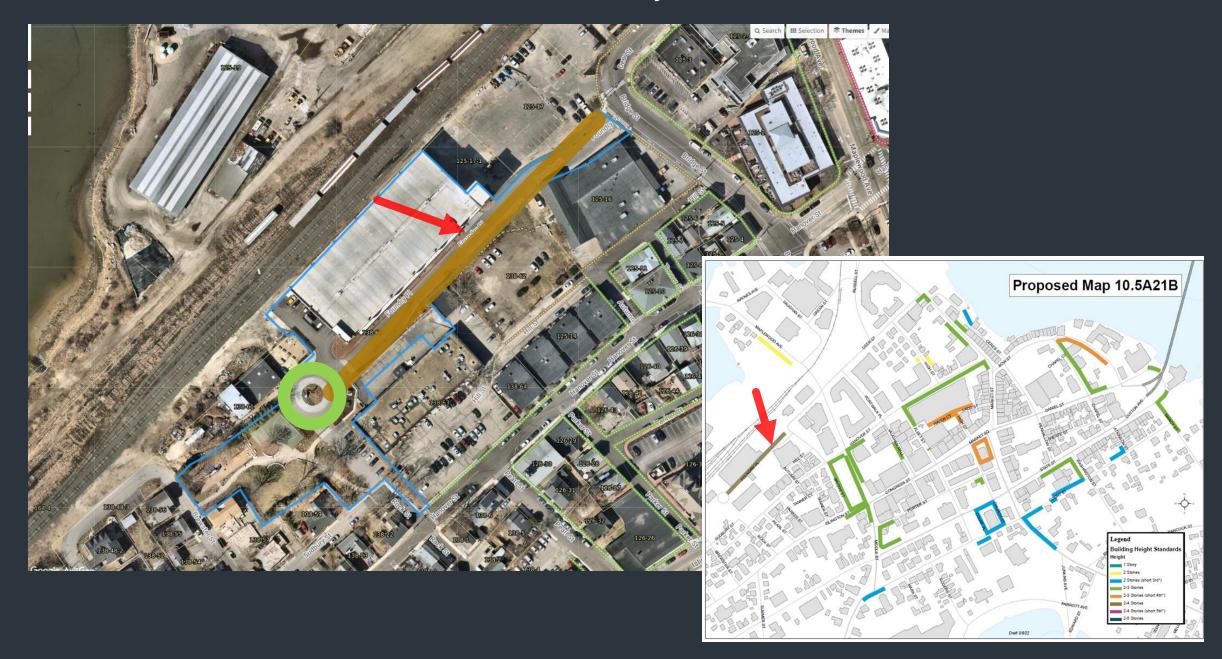
Goal: Update & Modify

- Add Building Height Standards to Civic and Municipal Properties.
- 2. Add New Streets, Ways, or other Public Places.
- 3. Adjust the Building Height Standard along High Street.

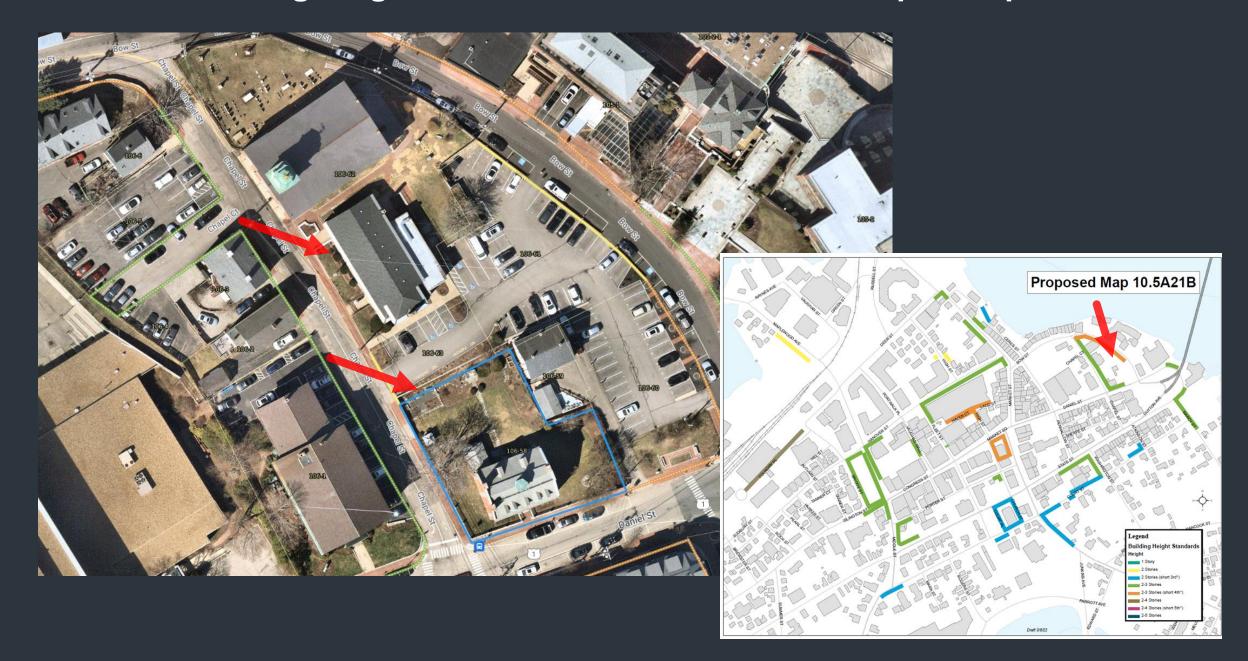




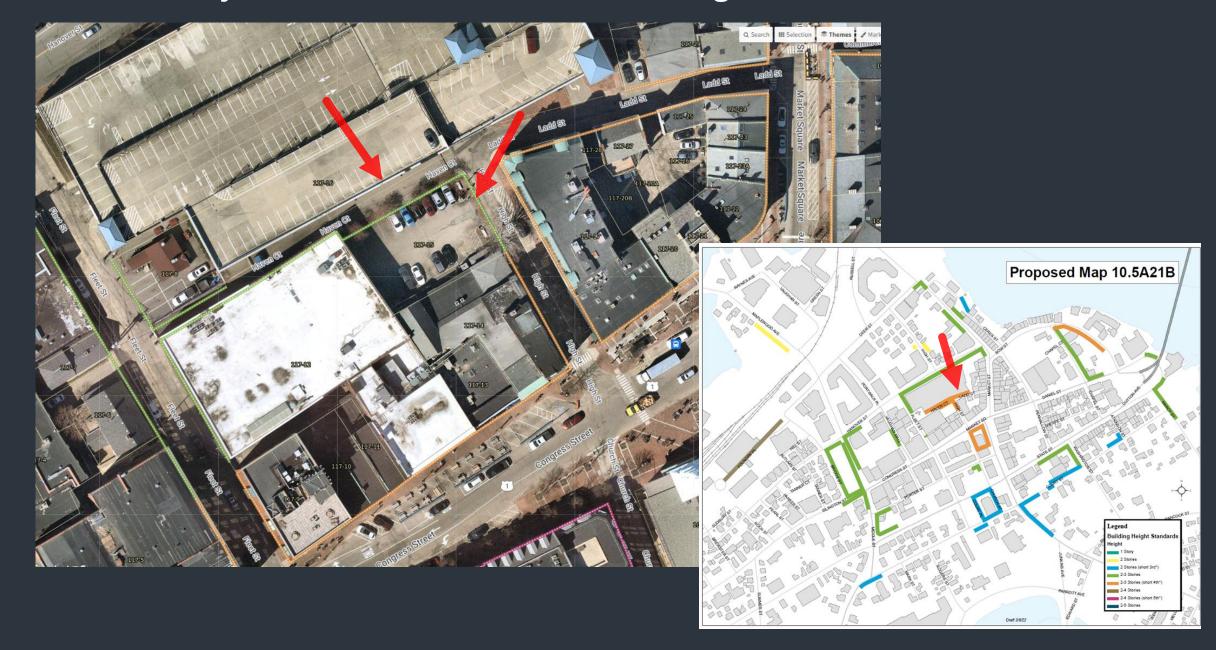
Add New Streets- Foundry Place



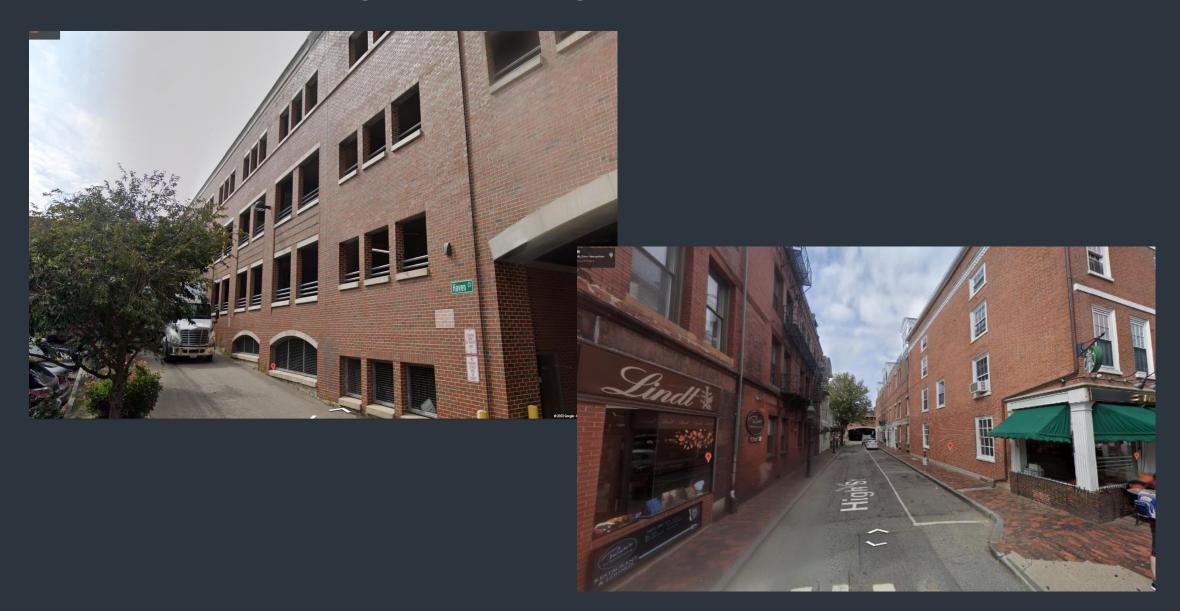
Add Building Height Standards for Civic and Municipal Properties



Make Minor Adjustments Based on Context-High Street and Haven Court



Existing Context – High Street and Haven Court



Update for Incorrect Reference

Incentive Overlay Districts

Within the Incentive Overlay Districts, certain specified development standards, including height, density and parking, may be modified pursuant to Section 10.5A47.

Map 10.5A21B Building Height Standards

Legend

	Heigh requi area	rement	Maximum building height*
		1 Story	20'
		2 Stories	35'
		2 Stories (short 3rd*)	35'
		2-3 Stories	40'
	-	2-3 Stories (short 4th	*) 45'
		2-4 Stories	50'
		2-4 Stories (short 5th	*) 60'
- 0		2-5 Stories	60'

2-5 Stories 60'

*Penthouse Levels may exceed the building height

A short story includes either: 1) use of a top story below the cornice line of a sloped roof that is at least 20% shorter in height than the story below; or 2) a story within mansard roof with a pitch no greater 10.12

 When a lot is assigned to more than one height requirementstandard refer to the requirements lated in Section 10.5A21.22.

 Attic space with maither a gable, gambre hip or hip-top mansar the or a penthouse level on a flat roof is no considered a story. Attic space is permitted story the top story provided the proposed building is no greater than the maximum building height.

Incentive Overlay Districts Within the Incentive Overlay Districts

Within the Incentive Overlay Districts, certain specified development standards, including height, density and parking, may be modified pursuant to Section 10.5A47.

- North End Incentive Overlay District Between Maplewood Avenue and Russell Street, the boundary of the North End Incentive Overlay District is established at 100 feet from the mean high water line
- • West End Incentive Overlay District The boundary of the West End Incentive Overlay District is established at 200 feet 200 feet Road lots and/or 100 feet from the rear lot lines of lots that abut the public or pravate portions of Chevrolet Avenue, whichever is greater.

Correct the Note on the Building Height Map for the Incorrect Reference

b. Amended the following note on Map 10.5A21B as follows:

Incentive Overlay Districts

Within the Incentive Overlay Districts, certain specified development standards, including height, density and parking, may be modified pursuant to Section 10.5A467.

Building Height Standards:

Corner, or Through Lots

Goal: Clarify

1. Clarify how corner or through lots impact the maximum building height on each street or public place.



Clarify How we Allocate Building Height along Lots with Multiple Building Height Requirements

Amend Section 10 5A21 21 as follows:

10.5A21.22 When a **lot** is assigned to more than one **building height** standard the **lot** shall be apportioned as follows:

- (a) A **building height** standard designated along the <u>either a</u> front lot line or <u>a</u> street shall apply to the portion of the lot that is 50 feet or less from such lot line or street
- (b) A **building height** standard designated along a water body shall apply to the portion of the **lot** that is 100 feet or less from the mean high water line.
- (c) More than 50 feet from <u>either</u> a **front lot line** or <u>a</u> **street** and more than 100 feet from a water body, the **building height** may increase to the highest **building height** standard designated for the **lot**.
- (d) Where a lot has less depth from the front lot line, street or water body than the required minimum distances stated above, the lowest building height standard for the lot shall be applied to the required linear distance from the lot line, street or water body.

Clarify How the Front Lot Line Impacts the Building Height on Lots with More than One Building Height

4. Definitions

Amend Section 10.1530 as follows:

Lot line, front

A boundary of <u>a</u> lot that separates the lot from <u>either</u> a street or <u>a</u> public place. In the case of a corner lot or a through lot or <u>a</u> waterfront lot, the front lot lineprincipal front yard shall be the line bordering the <u>a</u> street on which the lot has its address. A corner lot or a through lot or a waterfront lot shall have two <u>multiple</u> front lot lines. In the case of a corner lot or a through lot or a waterfront lot, the principal front yard shall be the line bordering a street or public place on which the lot has its address.

Clarify How we Allocate Building Height along Lots with Multiple Building Height Requirements



Add a New Definition for Public Place

Public place

A street, way, park, pedestrian alleyway or other community space type that provides deeded public access.





Building Height Standards: HDC

Review

Goal: Clarify

 Make explicitly clear the HDC has some discretion over building height within the Historic District.



Explicit Reference to HDC Discretion on Building Height

10.5A21.21 Assignments for specific **building height** require a building to have no more than the designated maximum number of **stories** or the maximum height in feet (whichever is lower) and no less than the designated minimum number of **stories**. Subject to Section 10.635.70 – Review Criteria, within the Historic District, the approved building height may be lower than the maximum designated number of stories or the maximum height in feet provided in Section 10.5A43.30 but shall be not lower than the minimum designated number of stories or the minimum height in feet provided.



Building Height Standards:

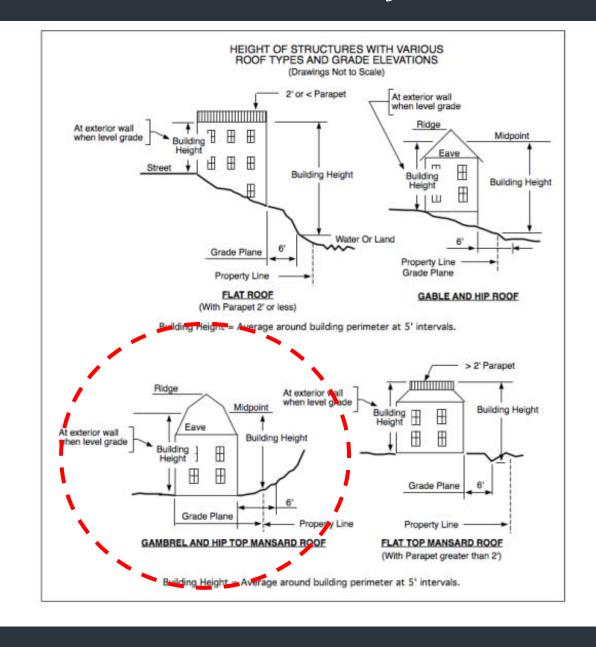
Mansard Roof Heights

Goal: Add Standards

1. Remove internal inconsistency for how Mansard roofs are measured.



Correct Internal Inconsistency with Mansard Roofs



Correct Internal Inconsistency Pertaining to Mansard Roofs

Building height

The greatest vertical measurement between two reference points defined as follows:

- (a) The lower reference point shall be the **existing grade plane** as defined herein.
- (b) The upper reference point shall be any of the following:
 - (1) For a flat or <u>flat-topped</u> mansard roof, the highest point of the roof surface;
 - (2) For a pitched <u>roof</u>, hip-topped mansard, or gambrel roof, the elevation midway between the level of the eaves and highest point of the roof. For this purpose, the "level of the eaves" shall mean the highest level where the plane of the roof intersects the plane of the outside wall on a side containing the eaves, but at no time shall this level be lower than the floor level of the uppermost **story** or **attic.**
- (c) A parapet wall, fence, railing or similar structure that extends more than two feet above the roof surface shall be included in the determination of building height, but shall not be included if it does not extend more than two feet above the roof surface.
- (d) To determine building height, measurements shall be taken at least every 5 feet around the entire perimeter of an existing or proposed building. An average is calculated from these figures and that figure shall be the building's height for purposes of this Ordinance.

(See also: existing grade plane, parapet wall.)



Building Height Standards:

Development Standards for Civic Districts

Goal: Add Standards

 Apply the Building Placement and Form Standards of the CD4 to Civic Districts







Add Reference to CD4 Building Placement and Form Standards

3. Civic Districts

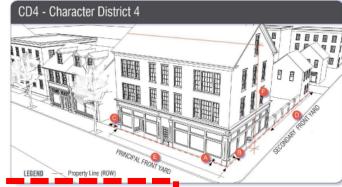
Amend Section 10.5A52.40 as follows:

10.5A52.40 New structures, alterations and expansions of existing structures in the Civic district shall conform to the Building Placement and Form Standards for Principal and Outbuildings listed in 10.5A41.10C. Development Standards for the CD4 District and Such uses are subject to the applicable are exempt from the requirements of 10.5A42 and 10.5A43 provided that all uses remain civic.

Add Reference to CD4 Building Placement and Form Standards for Civic Districts



FIGURE 10.5A41.10C DEVELOPMENT STANDARDS CHARACTER DISTRICT 4 (CD4)



BUILDING PLACEMENT — PRINCIPAL BUILDING*

	Maximum principal front yard	10 ft
	Maximum secondary front yard	15 ft 📵
Ī	Side yard	NR (6)
	Minimum rear yard	Greater of 5 ft from rear lot line or 10 ft from center line of alley
	Front lot line buildout On Ceres Street	50% max. (See Map

Except for items listed under Section 10.5A42.12

BUILDING AND LOT OCCUPATION

Maximum building block length	200 ft	(3)
Maximum façade modulation length	80 ft (see Section 10.5A43.20)	
Maximum entrance spacing	50 ft	
Maximum building coverage	90%	
Maximum building footprint	15,000 sf (or as allow Section 10.5A43.40)	wed by

Minimum lot area	NR		
Minimum lot area per	NR		
dwelling unit	NK		
Minimum open space	10%		
Maximum ground floor	15 000 -f		
GFA per use	15,000 sf		

JILDING FORM — PRINCIPAL BUILDING

Building height	See Map 10.5A21.B & Section 10.5A43.30				
Maximum finished floor					
surface of ground floor	36"				
above sidewalk grade					
Minimum ground story	12.6				
height	12 ft				
Minimum second story	10.0				
height	10 ft				
Façade glazing:					
Shopfront façade	70% min.				
Other façade types	20% min. to 50% max.				
Dooften	flat, gable, hip,				
Roof type	gambrel, mansard				
Roof pitch, if any					
Gable	6:12 min. to 12:12 max				
Hip	3:12 min.				
Mansard/gambrel	6:12 min. to 30:12 max.				

Building Height Standards:

Measuring Building Height

Goal: Clarify

 Shift from proposed to existing grade to address backfilling for taller buildings.







Shift How Building Height is Measured from Proposed Grade to Existing Grade







Existing grade plane

A reference plane representing the average existing ground level on the lot within 6 feet of thean existing or proposed building. The existing grade plane shall be used to calculate the **Bbuilding height.** When the existing ground level slopes away from existing or proposed exterior walls, the reference plan shall be established by the lowest points within the area between the **building** and the **lot line** or, when the **lot line** is more than 6 feet from the **building**, between the **building** and a point 6 feet from the **building**.

Milestones



April 18, 2022

City Council Adopts Work Plan and Sends Phase One drafts to Planning Board for recommendation



May 5, 2022

PB Work Session



June 6, 2022

City Council schedules First Reading



Planning Board Receives Work Plan and Phase One Draft Amendments and schedules a work session and public hearing



Planning Board
Public Hearing and
Recommendation



Thank You

Any Questions?

