City of Cambridge Community Development Department

Citywide Multifamily Housing Zoning Petition

Ordinance Committee Hearing November 19, 2024













Background

Regional Housing Challenges

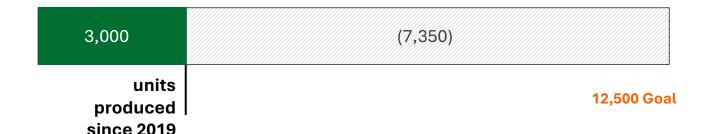
"Three persistent challenges have faced the region for decades: insufficient housing supply, lack of housing affordability, and inequity in access to housing. These interrelated issues call for a variety of policy solutions, offering several areas of opportunity for improving the region's housing market."

- Dukakis Center, 2019 Greater Boston Housing Report Card

Envision Cambridge set aggressive housing targets

+12,500 +3,175
units by 2030 affordable units

What has been built since Envision?



The proposed citywide multifamily zoning would contribute to this target, along with changes in areas like Alewife, Central Square, and Mass Ave.

Most Cambridge residents live in multifamily homes

• 35% of residential buildings, 80% of housing units

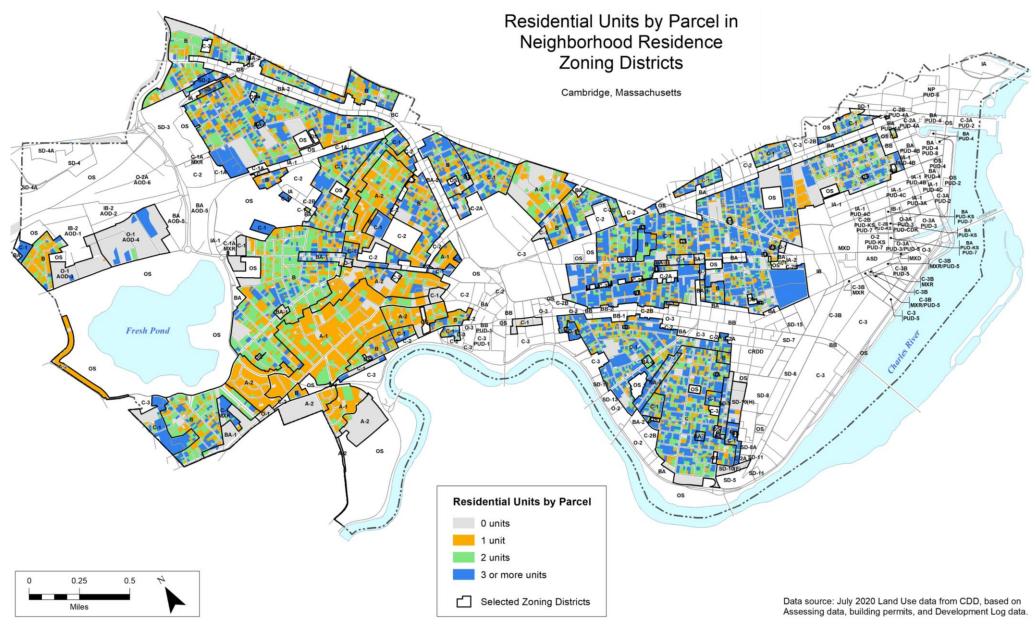
INVENTORY: STRUCTURES & UNITS

TABLE 1.01: Housing Stock Inventory: 2016

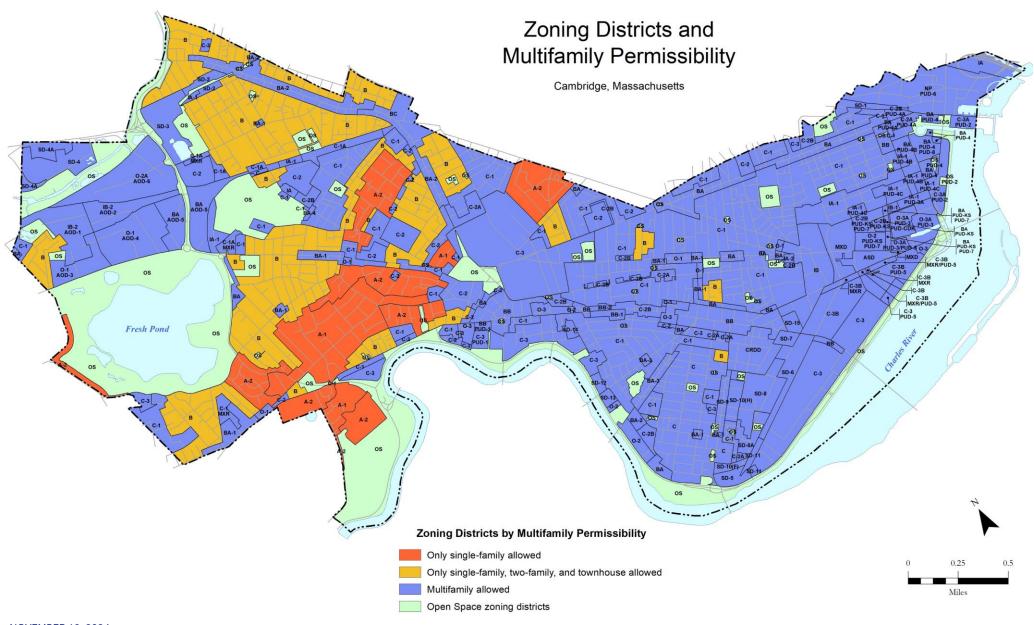
_	ALL UNITS			ALL PROPERTIES
Type of Housing ¹	Count	Percent of Total	Count	Percent of Total
Single Family	3,780	7.2%	3,780	34.0%
Two Family	6,976	13.2%	3,488	31.3%
Three Family	6,216	11.8%	2,072	18.6%
4 to 6 Units	5,019	9.5%	1,014	9.1%
7 to 25 Units	6,259	11.8%	513	4.6%
26 to 50 Units	3,995	7.6%	114	1.0%
51 to 100 Units	5,659	10.7%	83	0.7%
Over 100 Units	14,918	28.2%	69	0.6%
Total Units	52,822	100%	11,133	100%
Mixed Use ²	6,219	11.8%	369	3.3%

Source: CDD, Cambridge Housing Profile 2016

Multifamily housing exists across all neighborhoods



Multifamily housing is not allowed everywhere by zoning



Multifamily Zoning Reform

- Minneapolis became the first city to allow multifamily citywide in 2019
- State-level zoning reform initiatives to promote multifamily housing have been adopted in states such as California, Oregon, and Montana
- Massachusetts' "MBTA
 Communities" Law (2021) requires
 cities with transit access to zone for
 multifamily housing

In Cambridge

- City Council discussed in 2021
- Several community-led zoning petitions, none adopted
- Planning Board discussed in 2022 and made a report to City Council
- City Council passed Policy Order in 2024 for Housing Committee and staff to create a zoning proposal

City Council Goals

Issues in Policy Order (May, 2024):

- End "exclusionary zoning" in Cambridge
- Promote more multi-family housing, including income-restricted affordable housing (through inclusionary program), throughout the city
- Make multifamily housing more conforming and easier to build by removing barriers that add cost







Housing Committee Process

Aug 2024 July 2024 Sep 2024 May 2024 **June 2024** Discussion **Issues Facing** Possible Zoning **Draft Zoning** Council Discussion **Petition** Multifamily Outcomes of of Zoning Changes Referred Development **New Zoning** Concepts

HOUSING

COMMITTEE

Referring a Zoning
Petition starts a process
to talk about a proposed
zoning change and get
public input before the
City Council can
consider adopting the
change.





CITY

COUNCIL

Proposed Zoning Concept

- Allow all residential use types everywhere
- Remove minimum lot sizes
- Regulate based on "stories above grade" and open space, remove density limits for residential use (FAR, lot area per dwelling unit)
- Allow up to 6 stories as the lowest residential height limit citywide
- Reduce/remove setback requirements
- Reduce/remove special permit requirements
- Continue to support all-affordable development





Proposed Zoning Changes

Main Zoning Changes

- 1. Map/district changes (Article 3.000 and throughout)
- 2. Deletion of lot size and residential density standards (Article 5.000 and throughout)
- 3. Residential height limits (Article 5.000 and throughout)
- 4. Setbacks and open space (Article 5.000 and throughout)
- 5. Special permits / project review (Articles 10.000 and 19.000)
- 6. Special cases nonconformance (Article 8.000), split lots (Article 3.000), accessory apartments (Article 4.000)
- 7. Consistency updates to Affordable Housing Overlay (11.207)

Why two petitions?

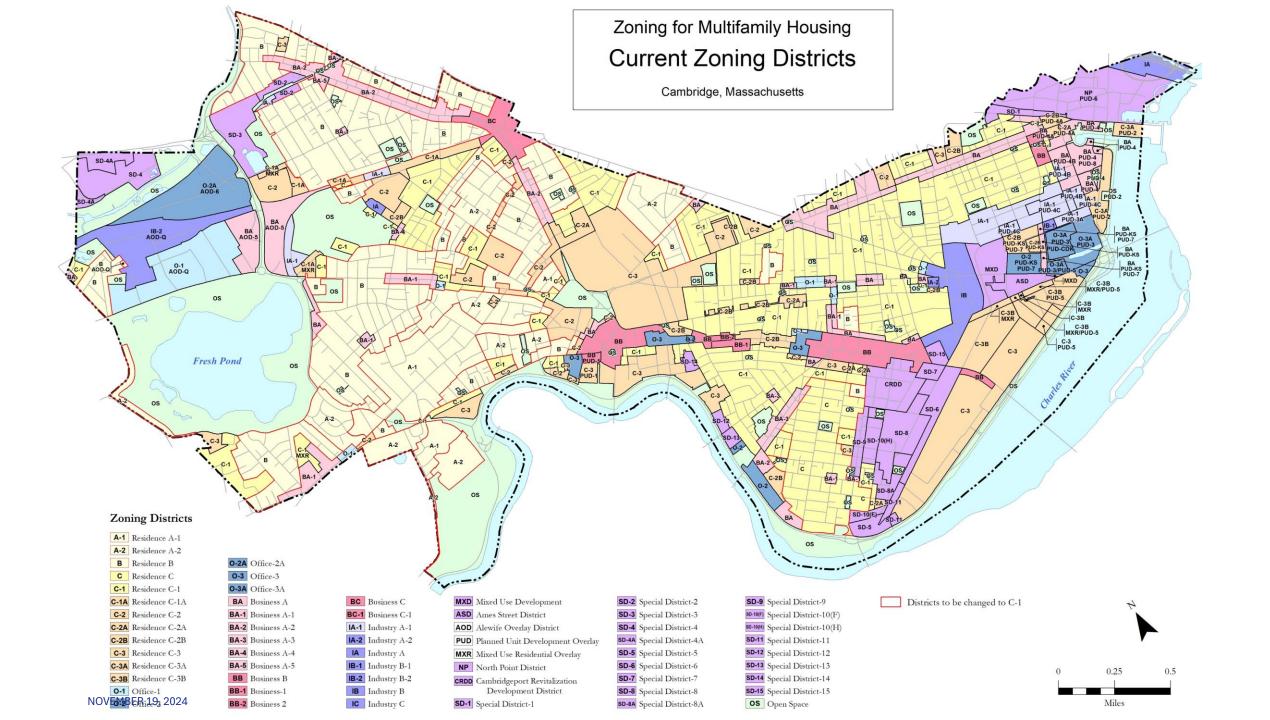
- Per Chapter 40A, Section 5 of Massachusetts General Laws, most zoning amendments need a two-thirds vote of City Council
- The "Housing Choice" legislation adopted by Massachusetts in 2021 provides that specific zoning amendments which allow or increase capacity for multifamily housing need a simple majority vote
- The proposed changes are separated into those that the City believes would require a simple majority vote and those that would require a two-thirds majority vote per Chapter 40A, Section 5

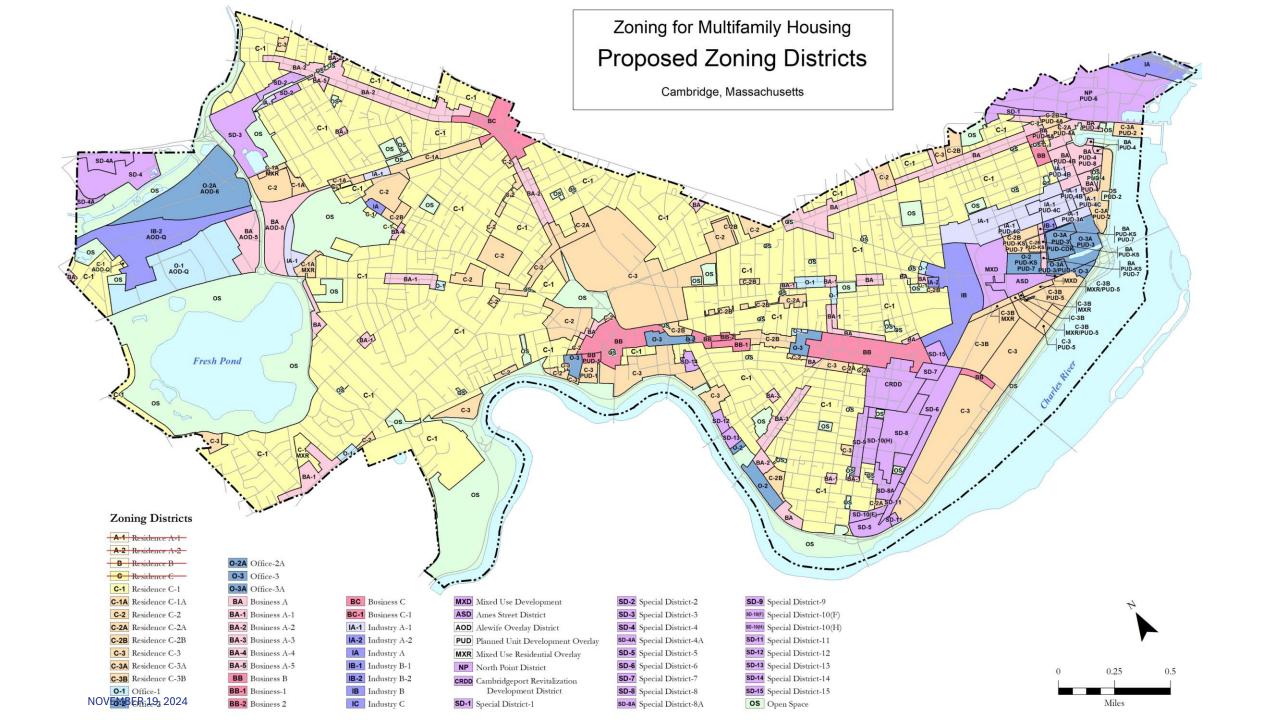
What's Not Changing?

Requirement	What it does
Inclusionary Housing	10+ housing units or 10,000+ square feet requires 20% affordable to low-moderate income households
Climate Resilience	All new buildings must protect to future long-term flooding and mitigate heat through trees, plantings, and site design
Green Building Requirements	25,000+ square feet (all uses) must be designed to Green Building standards and install Green Roof
Historic Regulations	Rules for historic districts and buildings (Demolition Delay, Conservation District Commission review) are separate from zoning and don't change
Building Codes, Other Requirements	Fire safety codes, state sanitary code, stretch energy code, fossil- fuel-free pilot, tree protection ordinance, &c., are separate from zoning and don't change

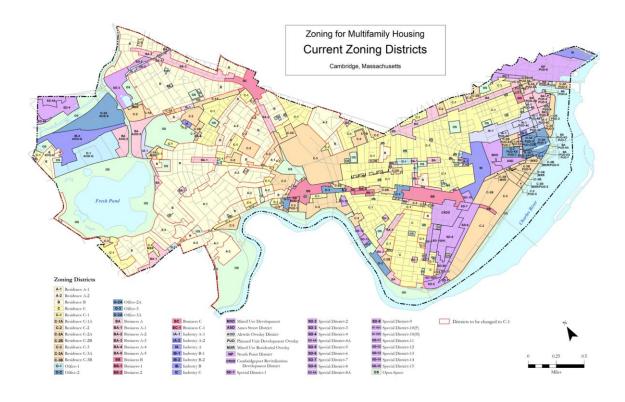
Changes to Zoning Map

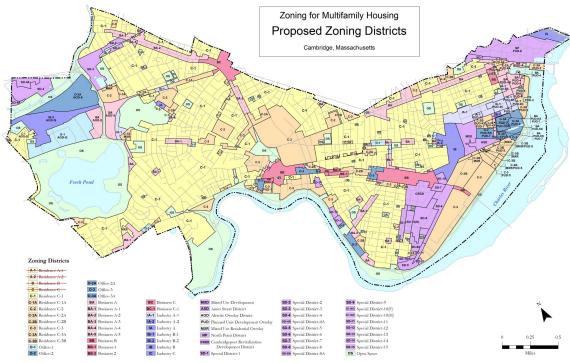
Current Zoning Proposed Zoning Res. A-1 and A-2 districts intended Delete Res. A-1, A-2, B, and C for "Single-family dwellings" All of the above are changed to Res. B districts intended for "Two-Res. C-1 family and semi-detached dwellings" All other districts allow multifamily housing (Res. C and C-1 are the most limiting)





Map Changes





What does this change do?

- Make multifamily housing an allowed use citywide
- Promote equity and consistency by applying the same zoning rules to residential neighborhoods in all parts of the city
- Reduce the number of zoning districts to simplify the code

Deletion of Lot Size and Res. Density Standards

Current Zoning	Proposed Zoning
• Min. lot area 5,000-8,000 square	No min. lot area or width
feet, min. lot width 50-80 feet	• All buildable lots must have min. 20
Many commercial districts have no	feet of street frontage (current)
minimum lot size	 No min. lot area per dwelling unit
 Min. "lot area per dwelling unit" limits number of homes on a lot 	 No max. FAR for residential use
Max. "floor area ratio" (FAR) limits	 Non-residential use still subject to
total floor area on a lot	current FAR limits

Current Density Limits

District	A-1	A-2	В	С	C-1
Min. Lot Area/Width	8,000 SF/80'	6,000 SF/65'	5,000 SF/50'	5,000 SF/50'	5,000 SF/50'
Min. Lot Area/ Unit	6,000 SF	4,500 SF	2,500 SF*	1,800 SF	1,500 SF
Max. FAR	0.50	0.50	0.50*	0.60	0.75
	6,000 SF	4,500 SF	2,500 SF	1,800 SF	1,500 SF
	0,000 3F		2,500 SF	1,800 SF	1,500 SF
*2,500 SF lot area /unit and 0.50 FAR for the first 5.000					

0.50 FAR for the first 5,000 SF of lot area, 4,000 SF lot area/unit and 0.35 FAR for lot area over 5,000 SF







2 units allowed 2,500 SF GFA



2 units allowed 3,000 SF GFA



3 units allowed 3,750 SF GFA

In Cambridge Neighborhoods

- Most lots don't conform to minimum lot size
 - Citywide median roughly 4,000 SF
- Most lots in Res. B, C, and C-1 districts don't conform to minimum lot area per dwelling unit
- Most lots in Res. B, C, and C-1 districts don't conform to maximum FAR limitations
- When a lot is rebuilt, in most cases no increase in units would be allowed; in some cases fewer units can be built than what exists

What does this change do?

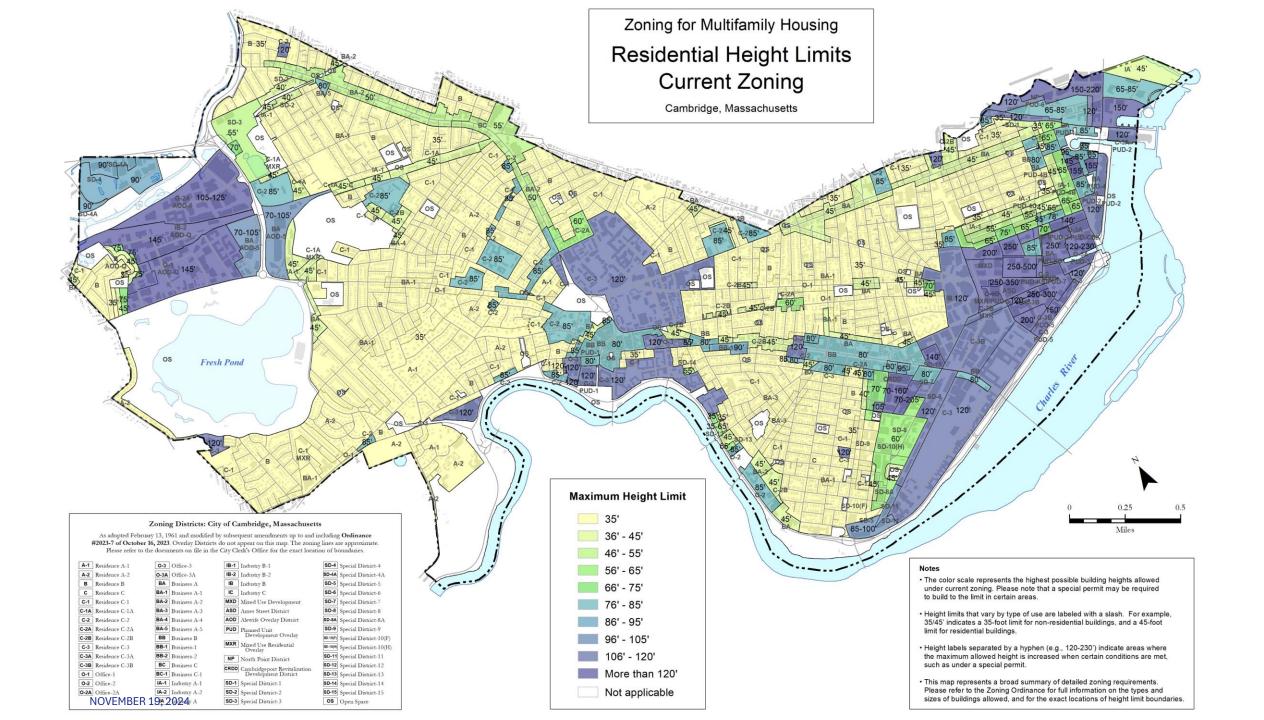
- Make more existing housing conforming to zoning
- Allow for more units when sites are redeveloped
- Remove standards that can be "exclusionary" because they limit development to fewer, larger, more expensive homes
- Shift focus away from limits on housing density and towards dimensional standards like height and open space
- Retain limits on non-residential floor area
- Changes the application of Institutional Use Regulations (IURs)
 which currently apply in districts that require 1,200 square feet of
 lot area per dwelling unit

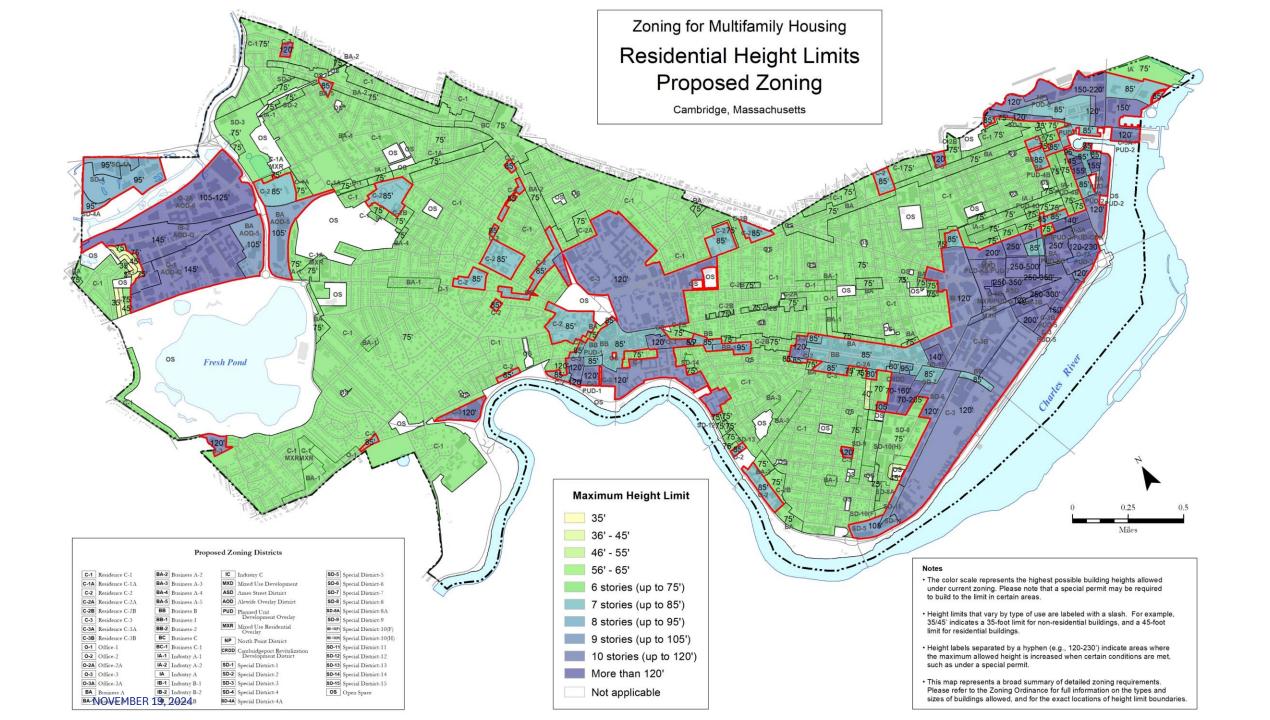
Changes to Residential Height Limits

Current Zoning	Proposed Zoning
• Res. height limits range 35-60 feet in most Res. districts	 Res. height limits based primarily on number of stories above grade
 Some districts allow 70+-foot res. heights Mixed-use districts often allow taller residential than non-residential 	 Also height limit in feet to accommodate that number of stories without excessive height
	 Up to six stories above grade allowed where currently <75' res. limit
	 Stories match current height limits in taller districts
	 Non-res. height limits unchanged

Changes to Residential Height Limits

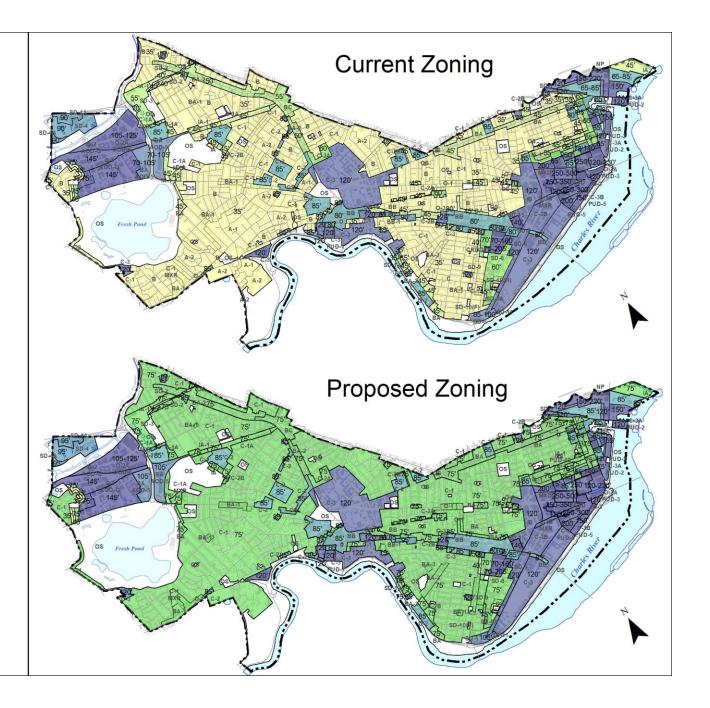






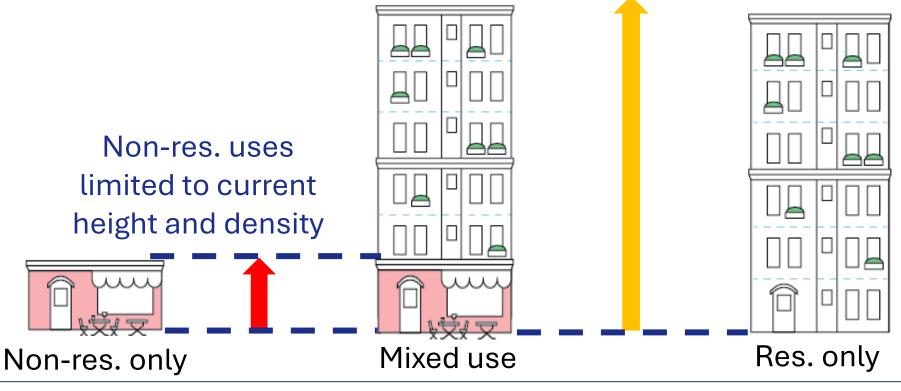
Zoning for Multifamily Housing: Residential Height Limits

Current Maximum Height Limit	Proposed Maximum Height Limit
35'	35'
36' - 45'	36' - 45'
46' - 55'	46' - 55'
56' - 65'	56' - 65'
66' - 75'	6 stories (up to 75')
76' - 85'	7 stories (up to 85')
86' - 95'	8 stories (up to 95')
96' - 105'	9 stories (up to 105')
105' - 120'	10 stories (up to 120')
More than 120'	More than 120'
Not applicable	Not applicable



Mixed-Use Districts

Residential and mixed-use buildings allowed up to res. story/height limit



- Proposed standards only apply to residential uses
- Non-residential uses stay within current height and FAR limits
- Remove "mixed-use formula" that discourages mixed-use development

What does this change do?

- Create a more predictable limit on stories above grade, with flexibility in exact height to account for different construction types
- Allow a range of "mid-rise" housing throughout the city
- Make mixed-use development easier where commercial use is allowed
- Where 6-story development is proposed (likely not every site), it will allow for more units and more likely have affordable units through inclusionary
- Continue to allow all-affordable development at taller heights

Changes to Setback and Open Space Standards

Current Zoning

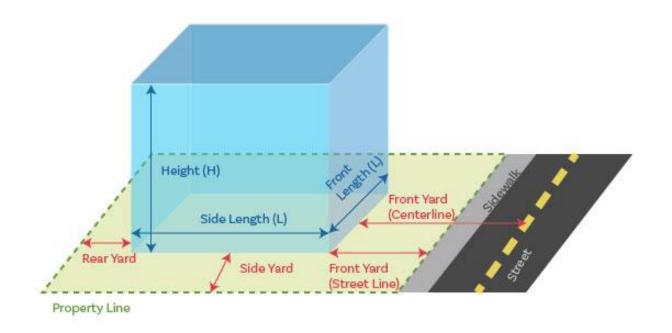
- Varied front, side, rear yard setbacks for res. buildings (often "height-pluslength" formula)
- 10%-50% "private open space" requirements for res. buildings
- Non-res. buildings tend to have little to no setback or open space requirements
- "Green Factor" requires a minimum score based on trees, plantings, and other site design features (no change)

Proposed Zoning

- 10' min. front yard setback in most res. districts, 5' where currently allowed
- Side or rear setbacks not required
- Open space includes "permeable" and "publicly beneficial" as well as "private"
- 30% min. open space in most res. districts, 10-15% where currently allowed
- Same requirements for res. and nonres. (i.e., no min. setback or open space in most mixed-use districts)

Current Setback Standards

- "Formula" setback regulations introduced in 1960s when the goal was to encourage tall buildings isolated in space
- Very difficult and unpredictable to apply, especially to pre-existing buildings and smaller sites
- Frequently requires variances for multifamily buildings (even if they otherwise conform)



Front Yards

- Space that provides public benefit
- Trees (including street tree root systems), other plantings, and shade
- More sidewalk/usable space
- Elevated stairs/ramps and porches promote flood resilience
- Allowing projections into the front setback avoids flat façades
- Setbacks may be reduced to align with existing street pattern



Side/Rear Yards

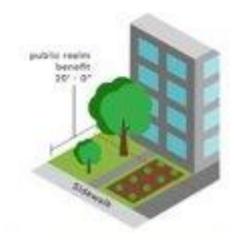




- Without zoning requirements, building and fire codes would control – e.g., separation between residential walls with windows
- Flexibility can allow for more side-by-side "rowhouse" style development
- Open space standards can be a more flexible way to require usable open space
- Vast majority of residential buildings have non-conforming side or rear setbacks

Total Open Space

- Loss of open space is a frequent concern
- Min. open space requirement combines Permeable, Private, and Publicly Beneficial Open Space
- In C-1, half of required open space is permeable and half is private (retained in proposed zoning)
- New "Green Factor" standard requires trees, landscaping, other site design features
- Parking is NOT open space



High-SRI paving

+Turf

+Planting area

+Medium tree

+Large tree

1.02

What does this change do?

- Provide more design flexibility while keeping front yard and open space standards, which align with planning goals
- Apply the same rules for residential and non-residential buildings in mixed-use areas
- Simplify complicated requirements based on different types of open space in favor of a broader concept more consistent with planning goals

Changes to Special Permit/Project Review Requirements

Current Zoning

- Special permit required for many multifamily or townhouse projects (6+/12+ units) in Res. B, C, C-1, C-1A
- Special permit required for 20,000+ square feet in some mixed-use districts, 50,000+ square feet in others
- Affordable Housing Overlay projects and smaller projects in "special" areas only need advisory review
- Design standards apply (administratively) at 25,000+ square feet

Proposed Zoning

- Special permit review for housing only required at 75,000+ square feet (deleting multifamily/townhouse special permits)
- Advisory review required for 50,000+ square feet and special planning areas per current zoning
- Design standards apply (administratively) at 25,000+ square feet
- Special permit thresholds for nonresidential use remain unchanged

Project Review Changes

Special Permits

- Normally granted if requirements are met, but risk of appeal
- Time, cost, unpredictability are burdens on medium-scale housing
- Conditions are key to mitigate impacts of larger-scale development
- Proposal: Citywide threshold of 75,000+ square feet with Transportation Impact Study (TIS)

Design Review

- Prescriptive standards for 25,000+ square feet (Section 19.50)
- Proposal: Design review for smaller projects through advisory process

Planning Board Advisory Consultation

Like AHO advisory review, intent is to apply City's design objectives holistically through a public process, but without the legal burden of a special permit and risk of appeal.

- Developer does community outreach before submitting plans
- Conceptual plans reviewed by Planning Board, with public comment
- Second meeting to review more detailed design and respond to comments from the first review

Housing Review - Current Zoning

Project Size	All Housing	АНО
< 25,000 SF	 Small/Large Project Advisory Consultation (special districts) Planning Board special permit (some districts) 	• Design standards applied (11, 207, 7)
25,000- 50,000 SF	 Design standards applied (19.50) Planning Board special permit (some districts) 	 Design standards applied (11.207.7) Public/Planning Board advisory review (at least 2 community meetings, at least 2 Planning Board
50,000- 75,000 SF	 Planning Board special permit (w/TIS) 	reviews)
75,000+ SF	 Planning Board special permit (w/TIS) 	

Housing Review – Proposed Zoning

Project Size	All Housing	AHO
< 25,000 SF	 Small/Large Project Advisory Consultation (special districts) 	 Small/Large Project Advisory Consultation (special districts) Planning Board Advisory Consultation if above base zoning (1 meeting)
25,000- 50,000 SF	• Design standards applied (19.50)	 Design standards applied (11.207.7) Planning Board Advisory Consultation if above base zoning (1 meeting)
50,000- 75,000 SF	 Design standards applied (19.50) Planning Board Advisory Consultation (2 meetings) 	 Design standards applied (11.207.7) Planning Board Advisory Consultation (2 meetings)
75,000+ SF	Planning Board special permit	 Design standards applied (11.207.7) Planning Board Advisory Consultation (2 meetings)

What does this change do?

- Remove special permit for smaller residential developments, which adds to time and cost and carries a risk of appeal which can delay a project for years
- Rely more on prescriptive design standards and advisory review procedures to guide the design of smaller residential projects
- Retain special permit requirement for larger residential development, which provides a greater opportunity for review of impacts (including transportation impact) and mitigation through special permit conditions

Other Changes – Non-Conformance

Current Zoning	Proposed Zoning
Section 8.22: Conforming additions to non-conforming buildings are allowed if they don't exceed the existing by 10% (or 25% by special permit) in area or volume	Conforming residential additions are allowed as-of-right without limits on area or volume
Section 5.28.2: Conversion of a non-residential structure to residential use is allowed by Planning Board special permit (in place of any other use or dimensional relief that is needed)	A Planning Board special permit is only needed if it increases an existing nonconforming condition – e.g., a decrease in non-conforming open space or increase in stories above grade beyond what is allowed

Other Changes – Split Lots

Current Zoning	Proposed Zoning
Section 3.32: On a lot in two or more districts, the dimensional requirements of the less restrictive district can extend 25 feet into the more restrictive district by BZA special permit	For residential uses, the extension of the less restrictive requirement 25 feet into the more restrictive district is allowed as-of-right
Section 5.27: On a lot in two or more districts, allowable units and floor area can be transferred from the portion in one district to another, with limitations	This now only applies to allowable non- residential FAR, because there are no limits on dwelling units or residential FAR

Other Changes – Accessory Apartments

Current Zoning	Proposed Zoning
Section 4.22: Accessory apartments are allowed as-of-right in most districts, by BZA special permit in A-1 and A-2. However, a special permit is often needed for dimensional relief on lot area per dwelling unit, FAR, or other limitations.	Accessory apartments are allowed as-of-right in all districts, and the development controls that might otherwise prevent them would no longer apply.

How does the Affordable Housing Overlay change?

Standard	Effective Changes
Maximum Heights	Based on current AHO text (11.207.5.2.1), all districts would permit AHO projects of at least 13 stories; up to 15 stories would still be permitted for AHO projects in "AHO Squares" (Harvard, Central, Porter, Cambridge/Webster)
Open Space	Updates for consistency with changes to base zoning open space standards
Design Standards	Deletion of standards that would not apply to housing under base zoning – requirement for ground-story non-residential in business districts, limitations on ground story elevation and basement units (Flood Resilience Standards still apply)
Design Review	Applicability of procedures applies same as base zoning except: no special permit required; Planning Board Advisory Review required if height exceeds base zoning

Housing Projections

Policy Order

- City Council asked CDD to provide analysis of housing projections under alternative zoning scenarios:
 - Different variations of the proposed multifamily zoning in residential districts; and
 - Rezoning of major squares and corridors to allow greater residential development.

Envision Cambridge Housing Target

by 2030...

+12,500 total new units

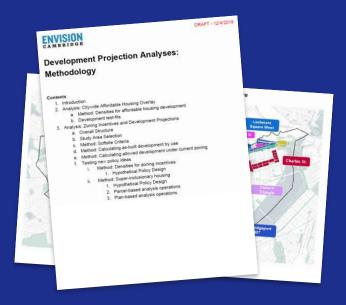
+3,175
new affordable units

What has been built since Envision?

units produced since 2019		12,500 Goal
3,050	(7,350)	

Envision Cambridge Projections (2019)

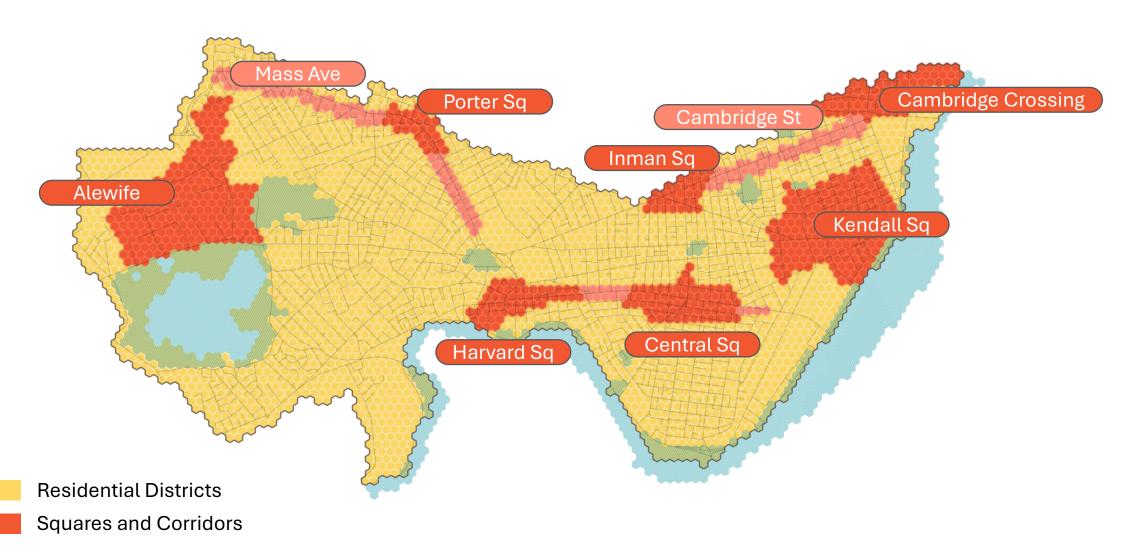
As part of the Envision Cambridge process, the City studied impacts of future development under different policy scenarios.



Housing Projections Analysis

- Planning level analysis to compare potential buildout anticipated by 2030 and 2040 under various zoning scenarios
- It does not consider site-specific constraints, and should not be considered a predictive tool to identify sites and neighborhoods where development is likely to happen
- Analysis separated in two parts to understand impact of different policy decisions:
 - 1. Residential Districts (where proposed multifamily zoning would apply)
 - 2. Corridors and Squares

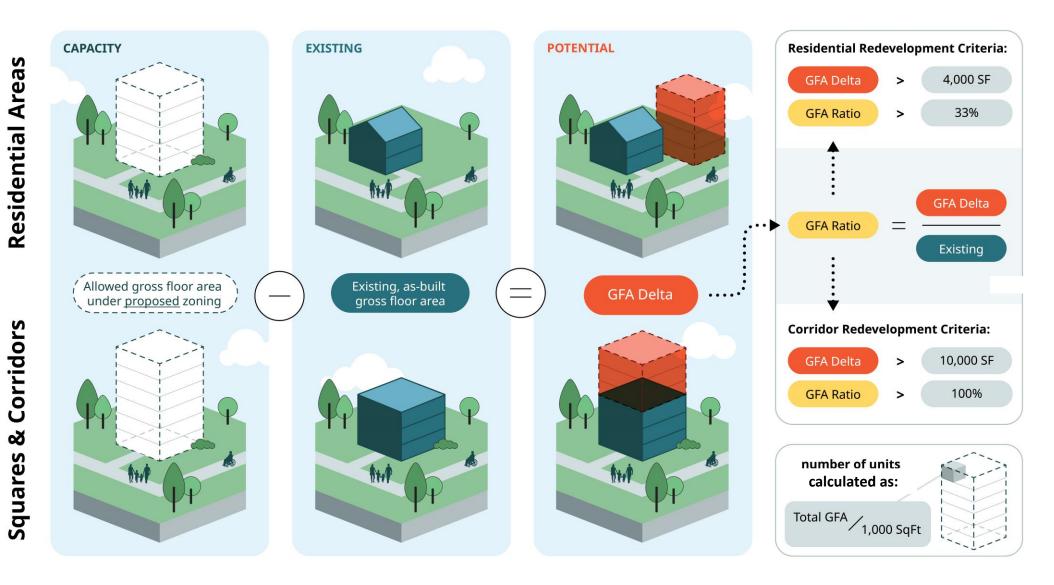
Study Area



Methodology & Assumptions

- Parks and open space, hospitals, schools, and higher education parcels are assumed to stay and are not included in the analysis.
- Assumes developers will build under Inclusionary Zoning if can build at least 14 total units to crosssubsidize affordable units. If cannot build at least 14 units, assumes developers will build 9 market units. The exception is in one scenario (6 story IZ only) for which the current base zoning is unchanged and assumes that developers will build under Inclusionary Zoning at 10 units (market and affordable).
- Build out of potential development is assumed to be 0.25% per year in residential areas and 1% per year in major squares and corridors (based on past housing starts data)
- Affordable housing developed under the Affordable Housing Overlay (AHO) and/or funded by the Affordable Housing Trust is not included in these projections.
- Likelihood of redevelopment is based on difference between existing as-built condition and potential capacity under different zoning scenarios.
- Potential redevelopment needs to meet certain thresholds based on location in residential districts or squares and corridors (see next slide).

Determining Redevelopment Potential



Residential Districts

Scenario Comparison



Residential Scenarios Overview

Multifamily Zoning Petition under Consideration

1 Six Story As-of-Right: Six story multifamily housing allowed in all Residential Districts

Alternative Rezoning Scenarios Requested by City Council

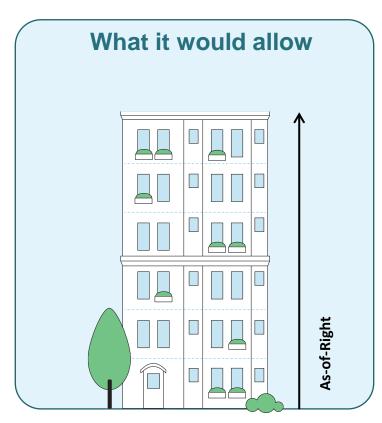
- **Four Story in A & B and 6 Story in C:** Four story multifamily housing allowed in Residential Districts A and B, six stories allowed in Residential District C
- **Six Story for Inclusionary Zoning Projects Only:** Six story multifamily housing allowed in all Residential Districts only if development includes affordable housing consistent with the Inclusionary Zoning Ordinance. Zoning for projects without Inclusionary Zoning remain unchanged.
- 4 Four Story As-of-Right + Up to Eight Stories on Select Neighborhood Streets: Four story multifamily housing allowed in all Residential Districts, and six or eight stories allowed along select neighborhood streets (Broadway, Prospect St, Huron Ave, Concord Ave)

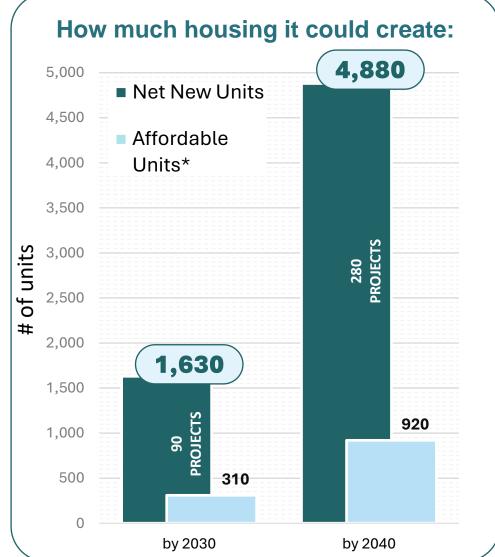
Additional Scenarios Evaluated By Staff

- **5** Four Story As-of-Right: Four story multifamily housing allowed in all Residential Districts
- Four Story + Two Story Bonus Only for Inclusionary Zoning Projects: Four story multifamily housing allowed in all Residential Districts, with an additional two stories for projects that include affordable housing consistent with the Inclusionary Zoning Ordinance.

6 Story As-of-Right (Proposed Multifamily Zoning Petition under Consideration)

Six story multifamily housing allowed in all Residential Districts



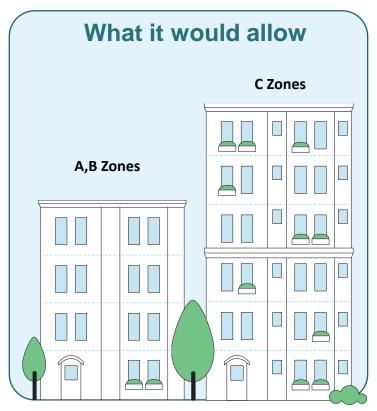


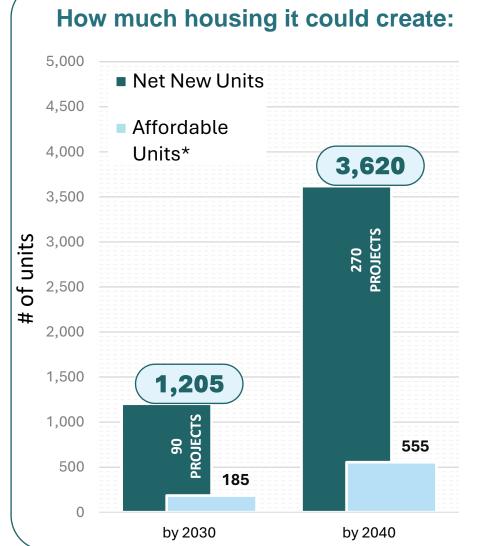


^{*}does not include units developed under AHO and/or funded from Affordable Housing Trust

Pour Story in A & B and 6 Stories in C

Four story multifamily housing allowed in Residential Districts A and B, six stories allowed in Residential District C





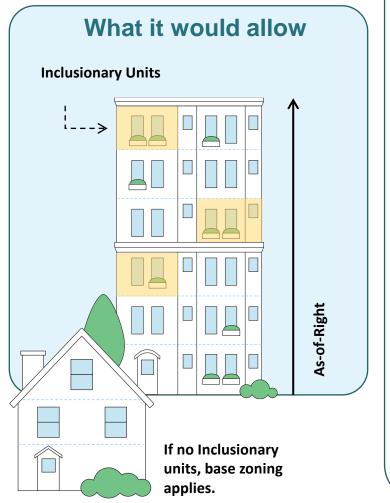


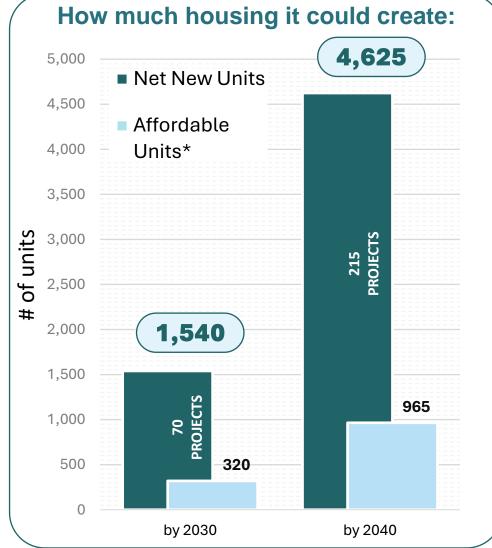
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Six Story for Inclusionary Projects Only

Six story multifamily housing allowed in all Residential Districts only if development includes affordable housing consistent with the Inclusionary Zoning Ordinance. Zoning for projects without Inclusionary Zoning remain unchanged. *This scenario does not allow multifamily housing in Res A and B Districts except in buildings that*

contain inclusionary units.



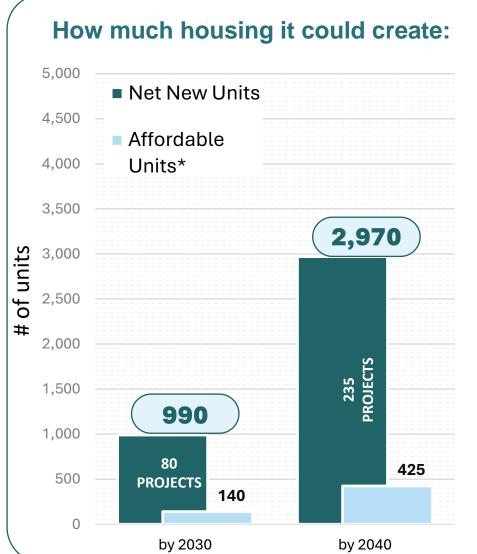




Four Story As-of-Right + Up to Eight Stories on Select Neighborhood Streets

Four story multifamily housing allowed in all Residential Districts, and six or eight stories allowed along select neighborhood streets (Broadway, Prospect St, Huron Ave, Concord Ave)





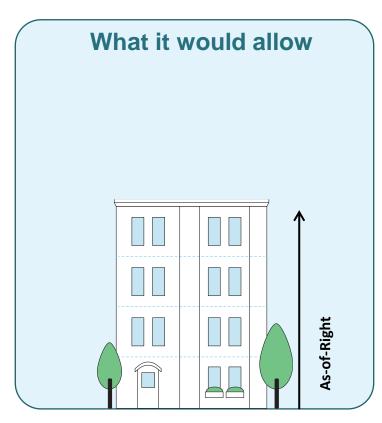


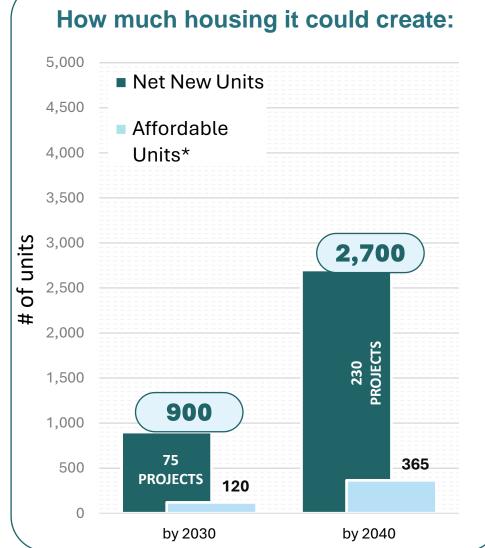
Neighborhood streets included in residential districts (not squares and corridors) to avoid double counting.

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6 Four Story As-of-Right

Four story multifamily housing allowed in all Residential Districts



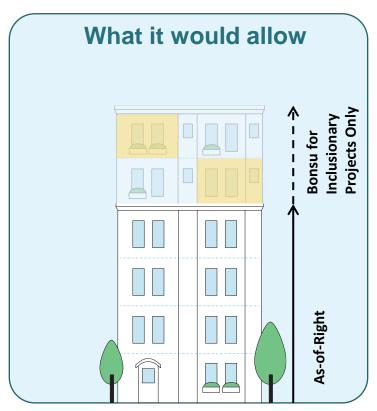


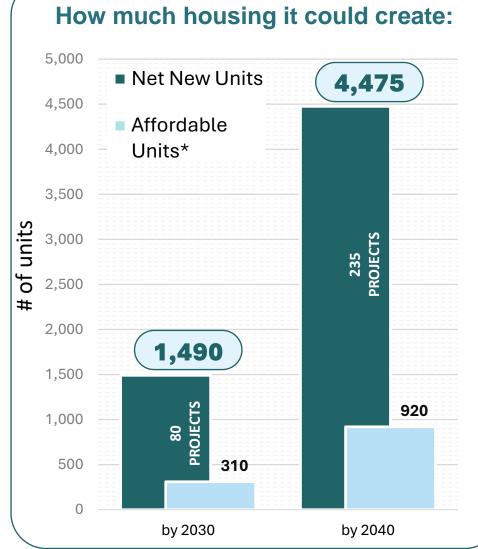


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6 Four Story + Two Story Bonus Only for Inclusionary Zoning Projects

Four story multifamily housing allowed in all Residential Districts, with an additional two stories for projects that include affordable housing consistent with the Inclusionary Zoning Ordinance.

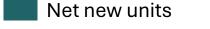


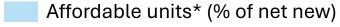




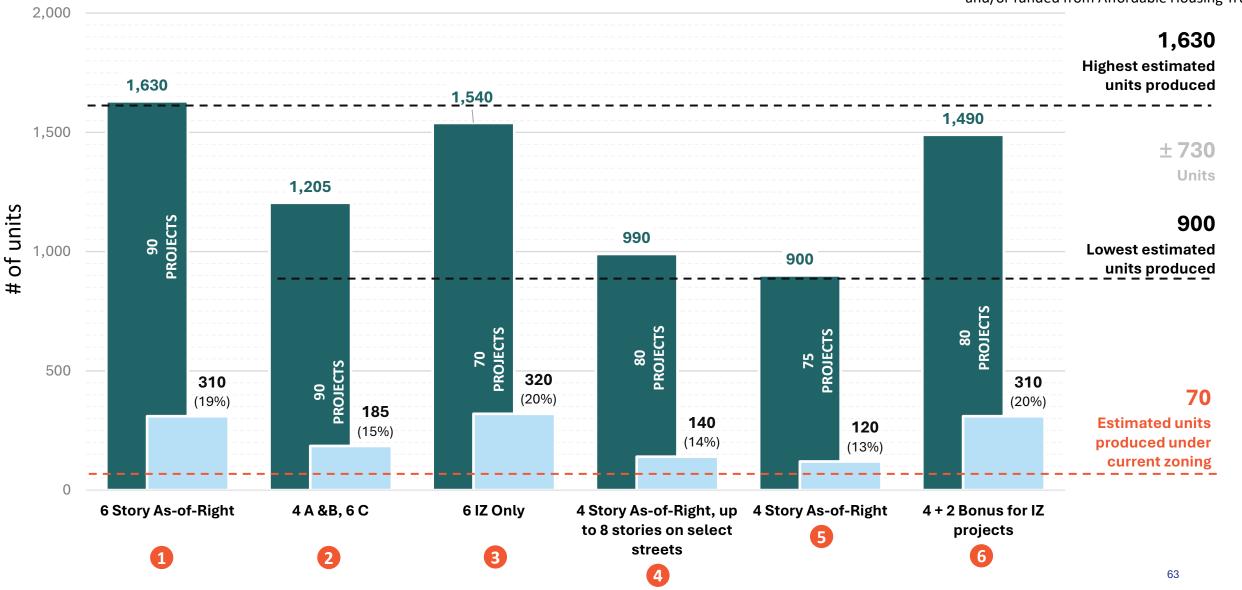
^{*}does not include units developed under AHO and/or funded from Affordable Housing Trust

Comparing Residential Scenarios by 2030

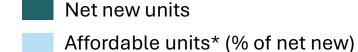




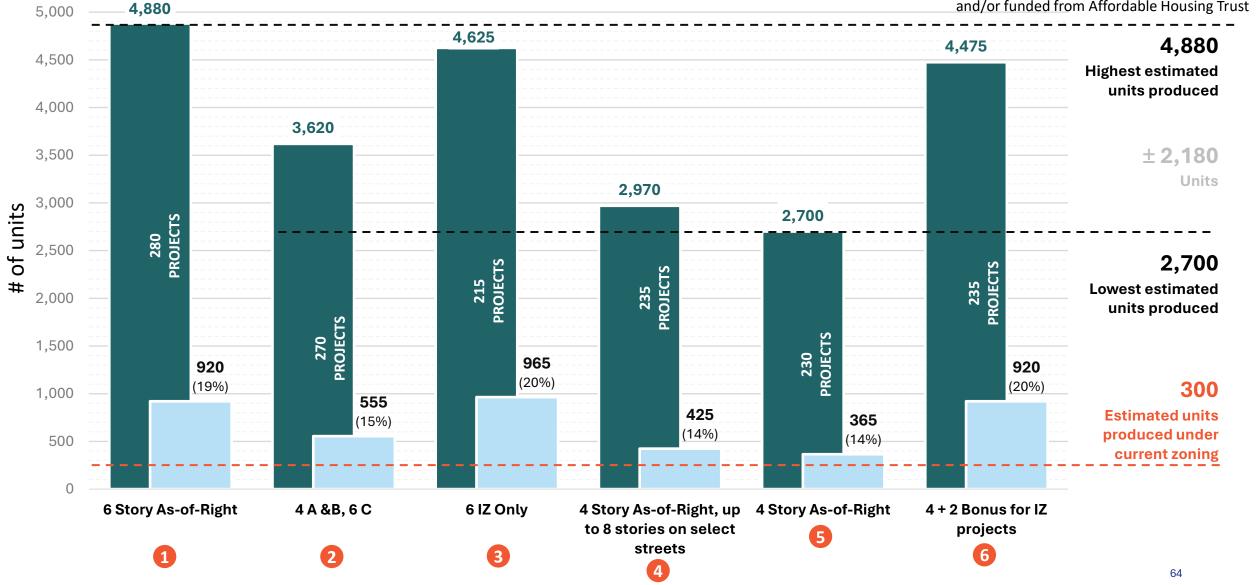
*does not include units developed under AHO and/or funded from Affordable Housing Trust



Comparing Residential Scenarios by 2040



*does not include units developed under AHO and/or funded from Affordable Housing Trust



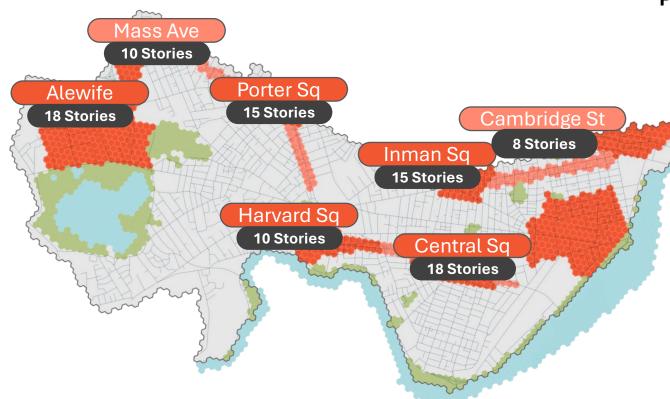
Squares & Corridors

Scenario Comparison



Squares & Corridors Rezoning Scenario

Where it would apply:



Only in designated major squares or corridors

Proposed heights guided by City Council Policy Order

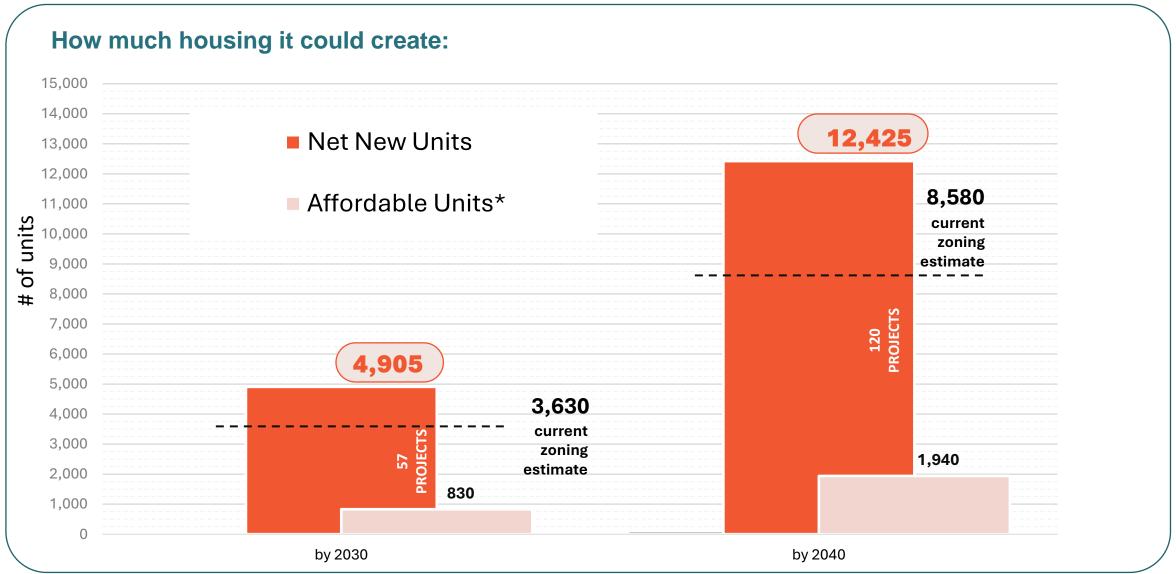
Projections assume rezoning the following areas:

- Cambridge Street
- Mass Ave
- Central Square
- Porter Square
- Inman Square
- Harvard Square
- Alewife Triangle & Shopping Center

Current zoning assumed in recently planned and rezoned areas:

- Kendall Square
- Alewife Quad
- Cambridge Crossing

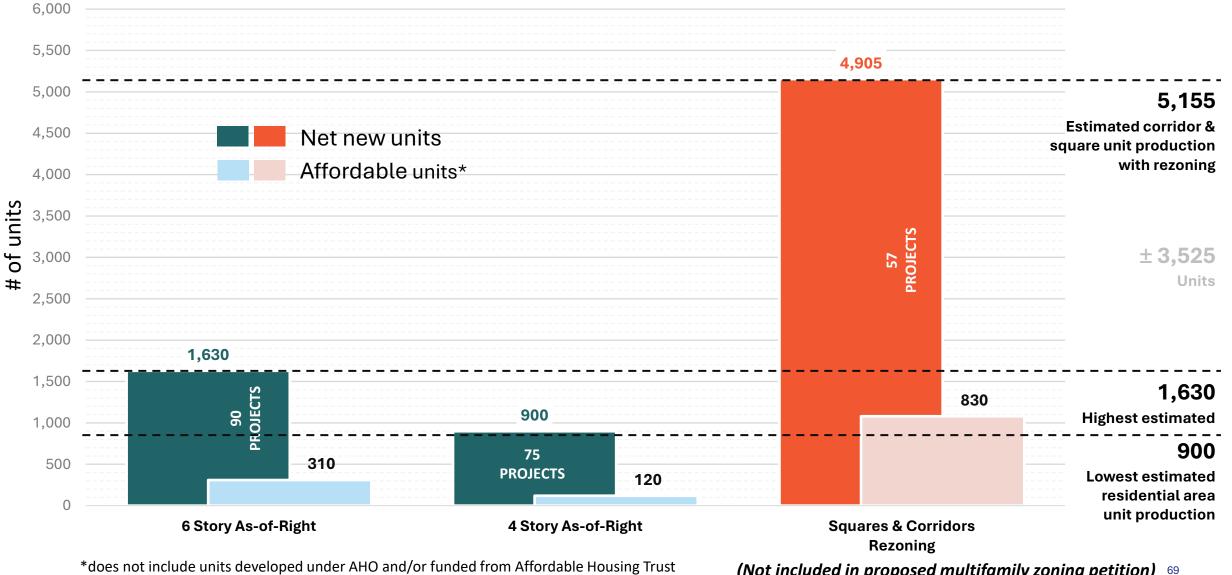
Squares & Corridors Rezoning Scenario



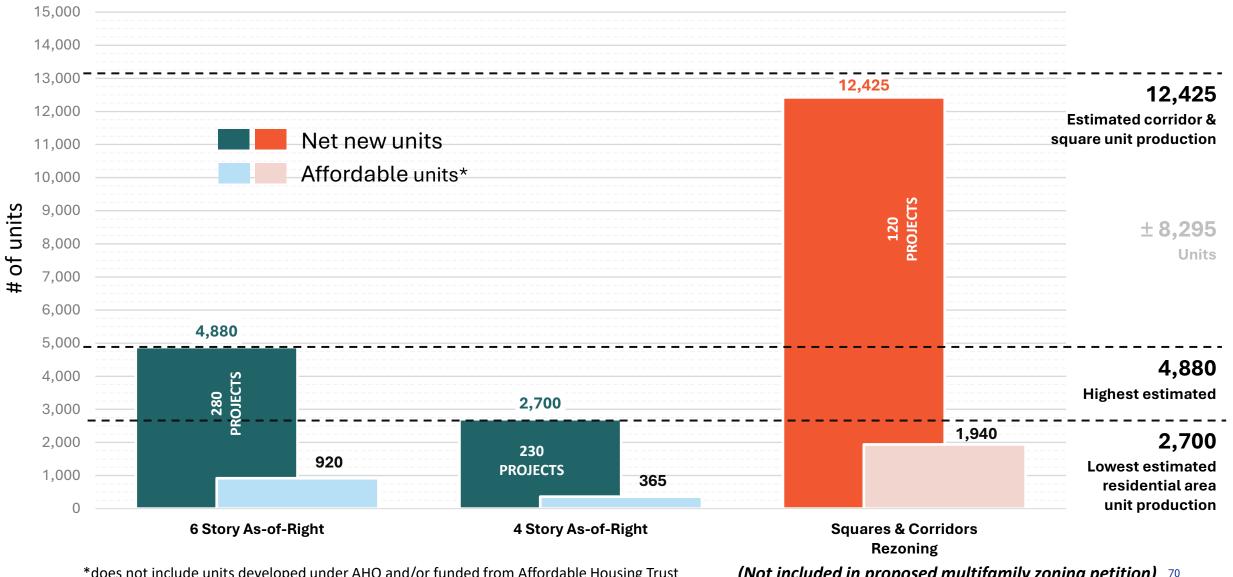
Residential Districts and Square & Corridor Comparison



Comparing residential and corridor growth by 2030

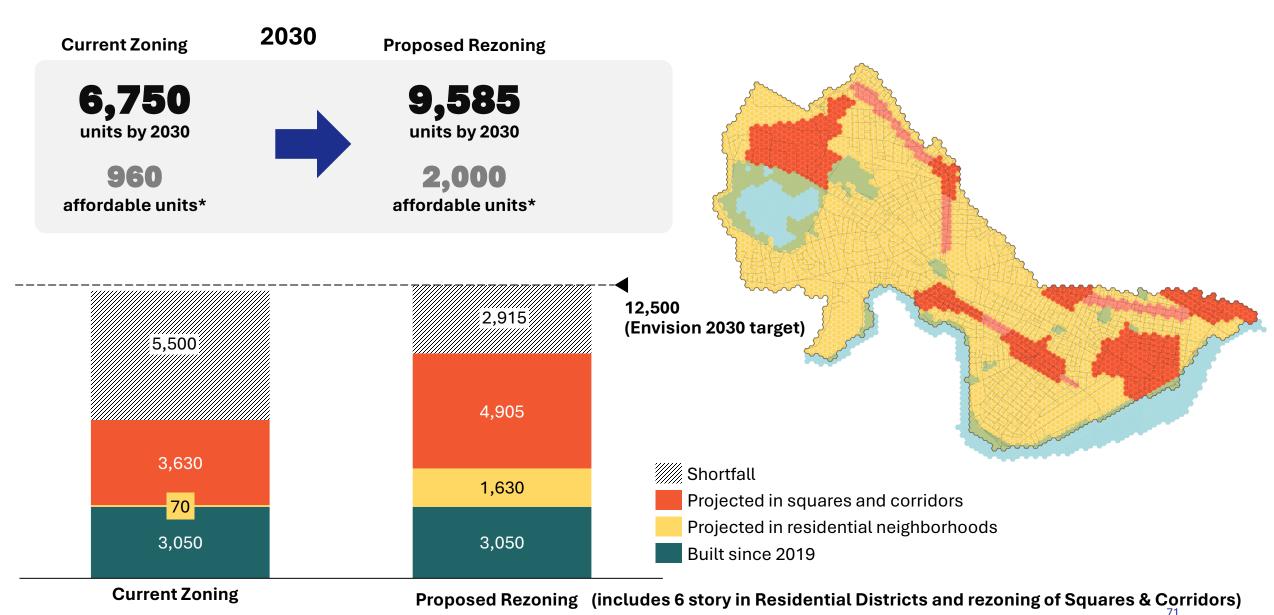


Comparing residential and corridor growth by 2040

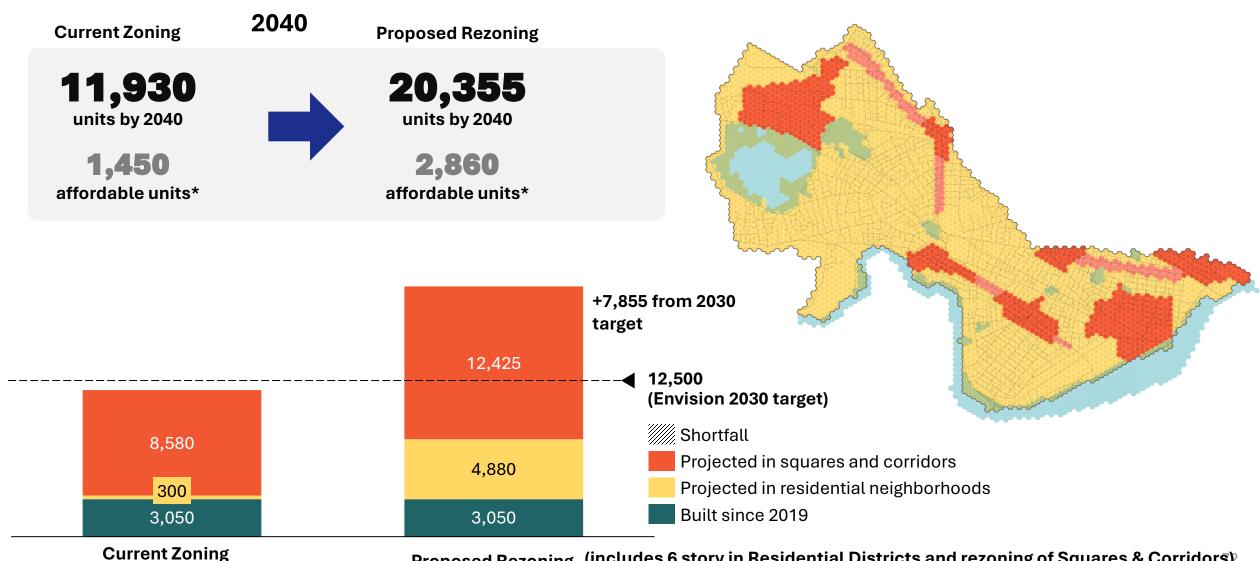


^{*}does not include units developed under AHO and/or funded from Affordable Housing Trust

By 2030, the City is expected to fall short of its housing target under both current and proposed zoning



Under current zoning, the City is expected to meet its 2030 housing target by 2040. Under proposed rezoning of both residential districts and squares & corridors, the City is estimated to surpass its 2030 housing target by 2040.



Proposed Rezoning (includes 6 story in Residential Districts and rezoning of Squares & Corridors)

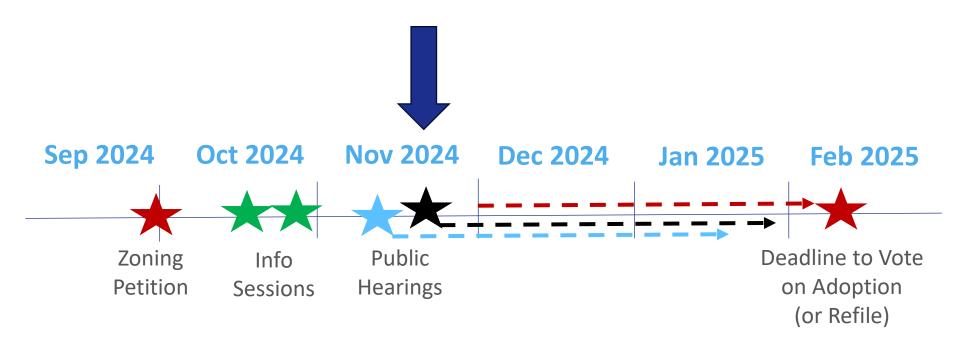
Summary

- Under current zoning, residential districts are estimated to produce approximately 70 new units by 2030.
- By allowing a version of multifamily zoning citywide as studied in the analysis, City can gain between 900 –
 1,630 new housing units by 2030 in residential districts.
- Under current zoning, squares and corridors are estimated to produce 3,630 new housing units by 2030.
- **Rezoning squares and corridors** to allow additional residential capacity is estimated to produce approximately **4,905 units by 2030**.
- The current zoning petitions only address Residential Districts. Rezoning of Squares and Corridors would need to be done through separate zoning petitions.



Process

Process Timeline



HOUSING CITY ORDINANCE COMMITTEE & CITY
COMMITTEE COUNCIL PLANNING BOARD COUNCIL

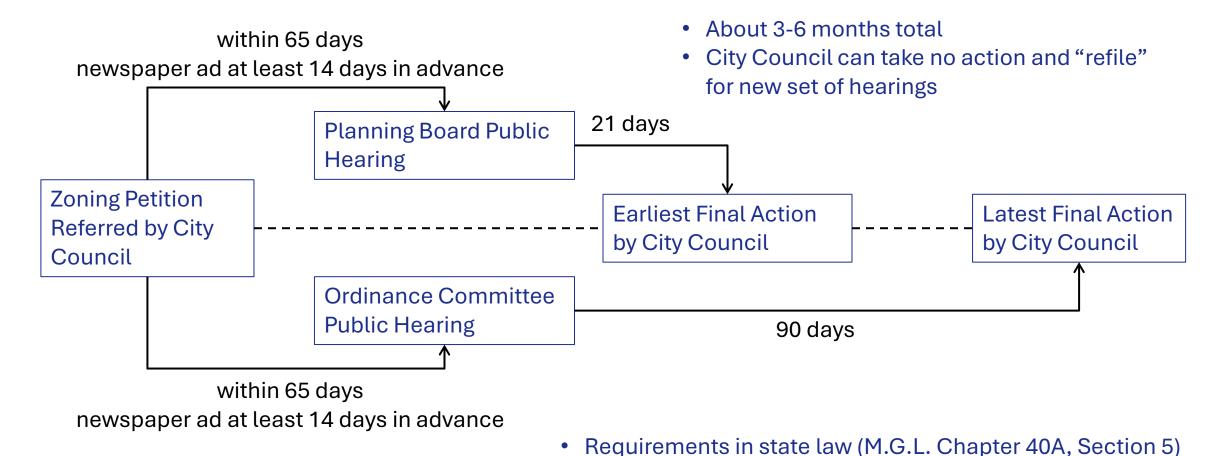








Zoning Amendment Process



process, but cannot change the "fundamental character"

City Council can amend the petition throughout the hearing

Thank You