## Chinatown Rezoning: Update Presentation & Workshop

April 18, 2024 6:00PM - 8:00PM





#### **Agenda/Goals for Today**

- What is Zoning?
- Presentation
  - Overview of Engagement
  - Who We've Heard From
  - What We've Heard Thus Far
  - How has this been interpreted (Zoning Considerations)
- Workshop: Feedback & Clarification
- Additional Feedback Opportunity
- Wrap-Up & Next Steps



#### **Introductions: BPDA**



Lamei Zhang 张拉美 (she/her)

Comprehensive Planner II Boston Planning & Development Agency (BPDA)



Astrid Walker-Stewart (she/her)

Zoning Reform Planner I Boston Planning & Development Agency (BPDA)



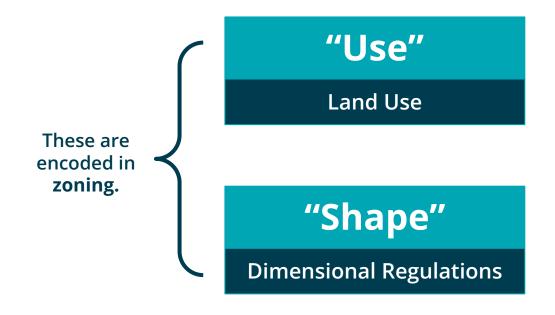
#### What is Zoning?



#### What is zoning?

**Zoning** is a set of laws that are used to guide development by dictating the:

- 1. Allowed use
- Shape and density of the project in a given area





#### "Use" - Land Uses



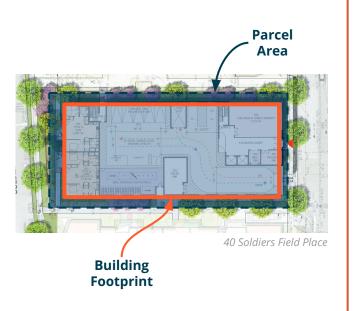






#### "Shape" - Dimensional Regulations

#### **Building Lot Coverage**



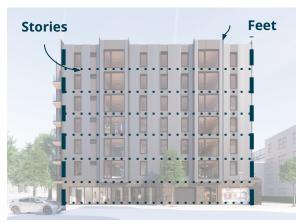
#### **Setbacks**



#### "Zero-lot-line"



#### Height



11 East Lenox Street



#### "Shape" - Dimensional Regulations

#### Floor Area Ratio

(FAR) is the ratio of the total amount of a building (floor area) to the size of the piece of land upon which it is built

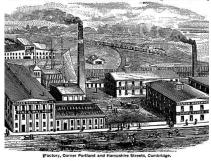




#### What can zoning actually do?

- Zoning is a forward-looking tool
- One of many policy and legal tools cities use
- Zoning is great at saying what you can't do in a certain area
- Zoning is also a reflection of the needs of an area at a certain period time, and should be regularly updated
  - Early 20th century: concerns of pollution, overcrowding, health









### So in Chinatown, what are today's challenges...?



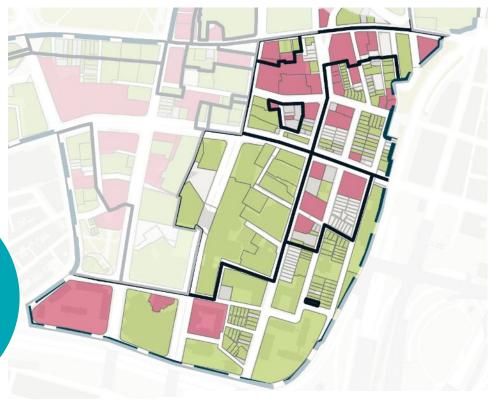
# Chinatown has not had substantive zoning updates in 34 years



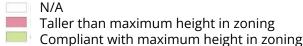
Chinatown's Existing Zoning Does Not Meet Present Day Needs: "Shape"

 The buildings in red exceed the maximum height regulations of existing Chinatown zoning.

Zoning is too small for ~30 existing buildings







### Chinatown's Existing Zoning Does Not Meet Present Day Needs: "Use"

Zoning is out of date
>40%
of zoning
variances in
Chinatown are
due to USES





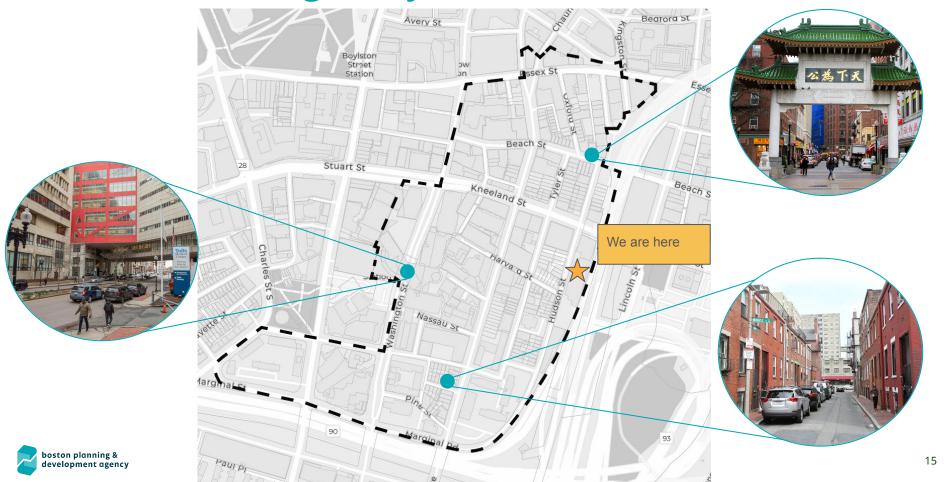


#### **Existing Chinatown Zoning**

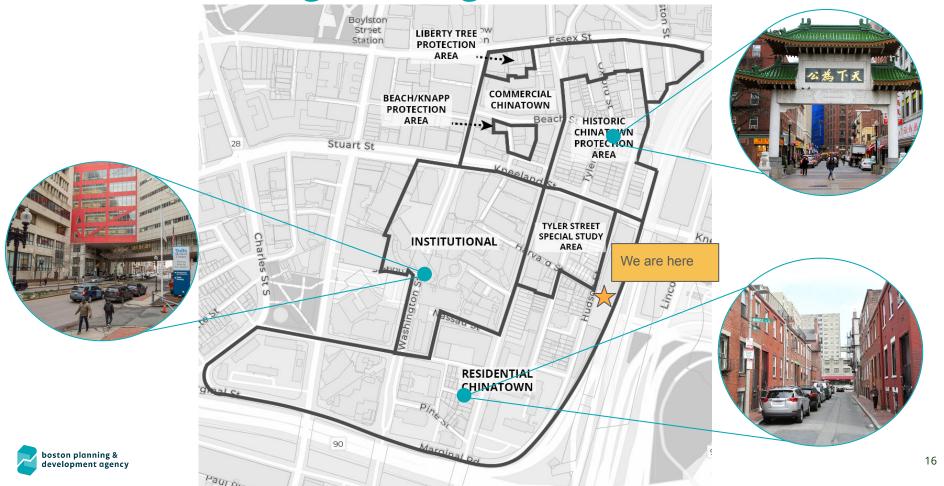
Understanding How a Planner Thinks



#### **Chinatown Zoning Study Area**



#### **Chinatown Zoning - Existing Subdistricts**



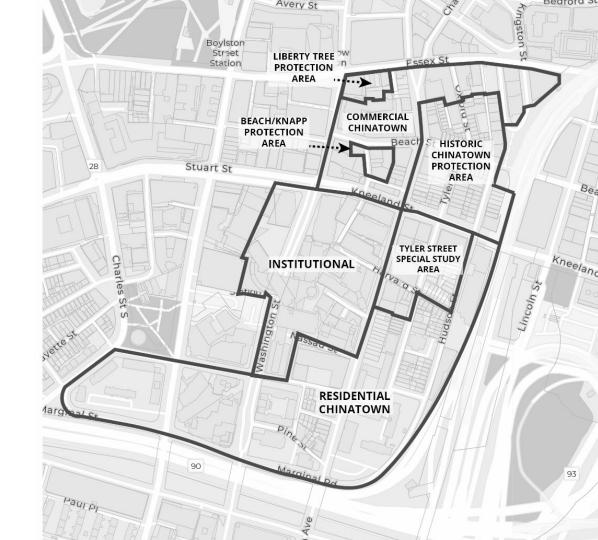
### **Chinatown Zoning - Existing Subdistricts**

The Chinatown zoning study area currently has 7 subdistricts\*.

Each subdistrict has its own rules for what "shapes" and "uses" are allowed.

\*What is a subdistrict? Geographic areas subject to specific zoning guidelines







Boston's Zoning Code regulates how land can be used

Each land *use* is delegated as **allowed**, **conditional**, **or forbidden**.

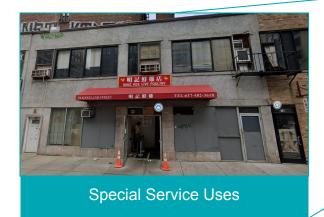
- **Conditional** means it requires a conditional use permit, based on set criteria, from the Zoning Board of Appeal.
- **Forbidden** uses require proof of substantial hardship and can only be allowed via the granting of a *variance*

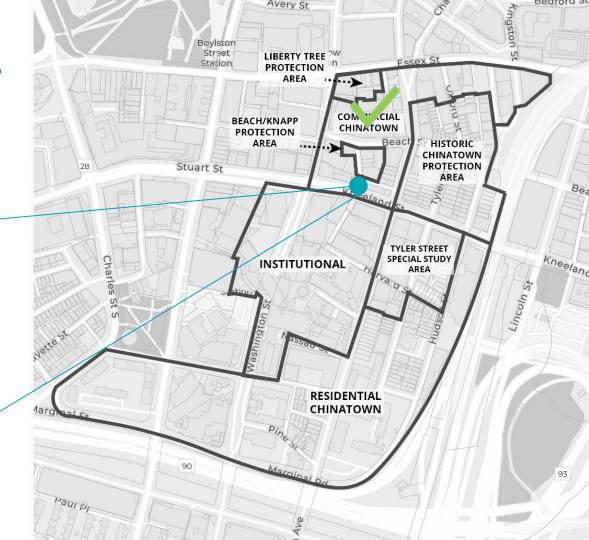
#### Chinatown has **37 different uses**

 15 of which are regulated by floor (1st floor, 2nd floor, and 3rd floor +) and 22 of which are not regulated by floor



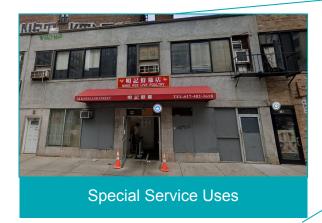
What is allowed (conditional) in some parts of Chinatown...

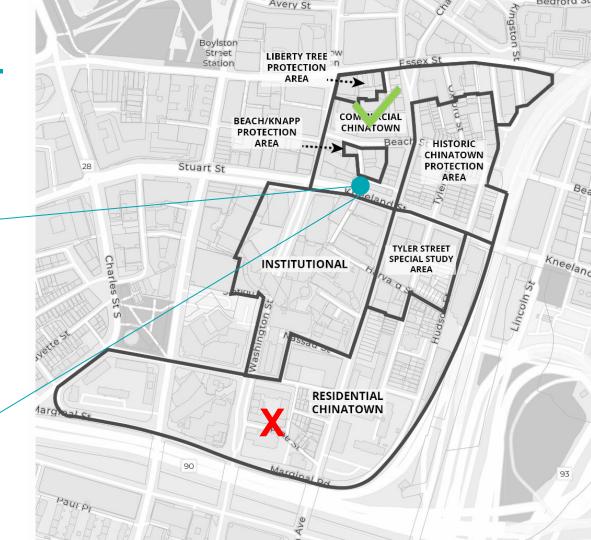






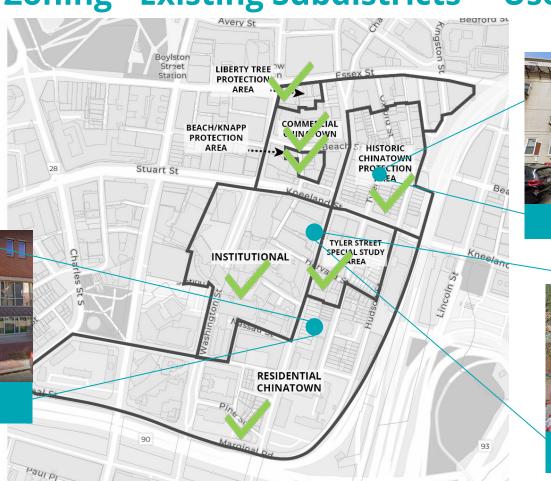
... may be forbidden in other parts of the neighborhood.







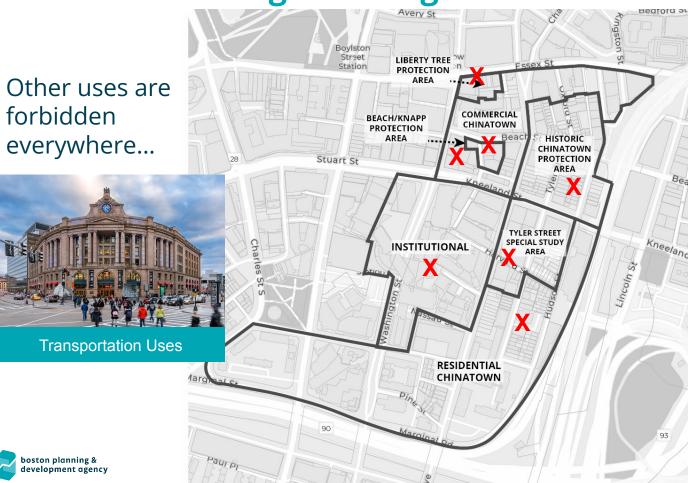
Some types of uses are allowed everywhere...





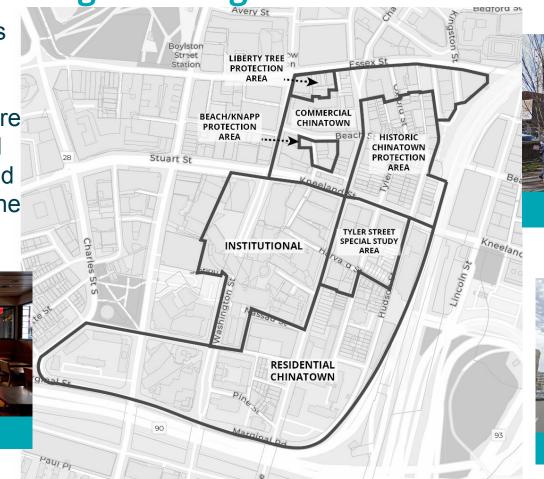
**Residential Uses** 

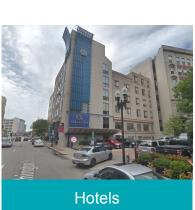
**Child Care Uses** 





...While other types of buildings may require special permission and more city review, and still may only be allowed in certain parts of the neighborhood



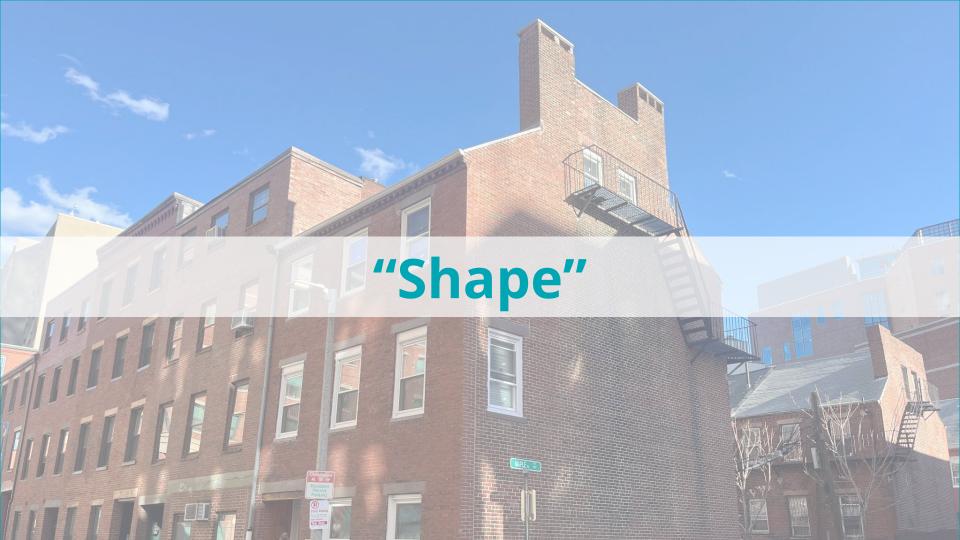


Supermarkets

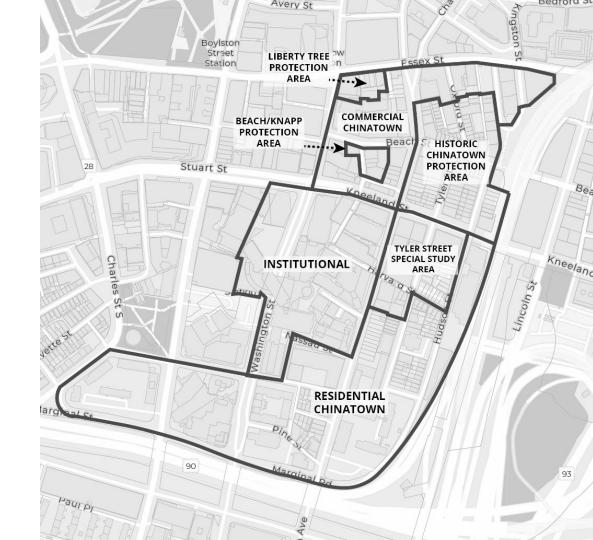
Takeout

development agency

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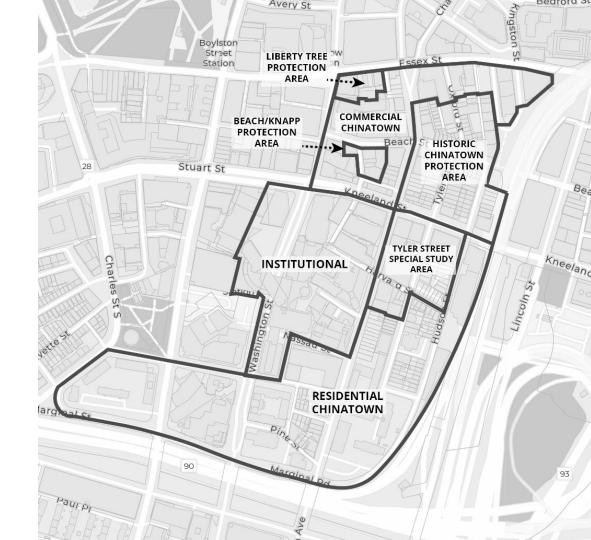
#### Chinatown Zoning – Existing Subdistricts -Dimensional Regulations - "Shape"





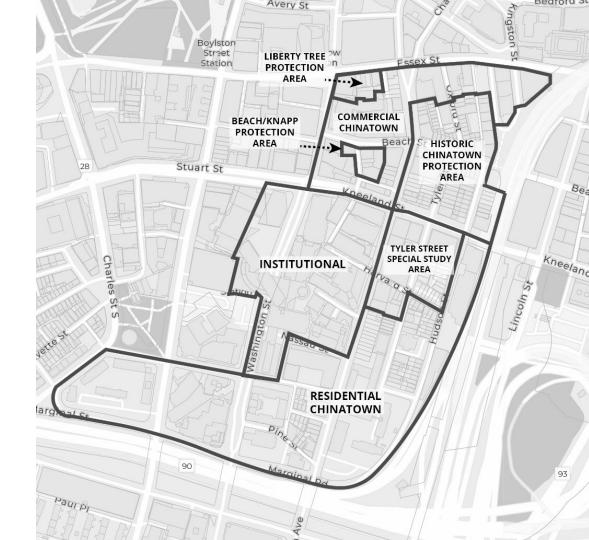
#### Chinatown Zoning -Existing Subdistricts -Dimensional Regulations - "Shape"

In addition to uses, each existing subdistrict has its own zoning that dictate dimensional regulations for every building in that subdistrict...





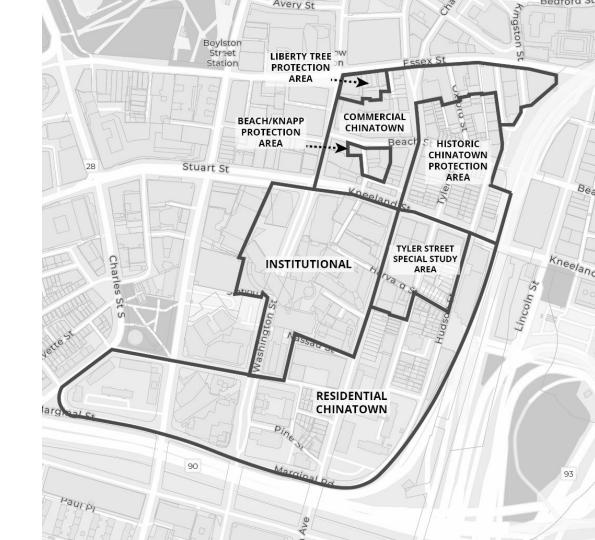
#### Chinatown Zoning – Existing Subdistricts -Dimensional Regulation - "Shape"





#### Chinatown Zoning -Existing Subdistricts -Dimensional Regulation - "Shape"

What does this look like in our existing zoning code?





#### Chinatown Zoning – Existing Subdistricts -Dimensional Regulation - "Shape"

#### It looks like this...

Section 43-6. - Establishment of Subdistricts.

This Section establishes the following subdistricts within the Chinatown District, each as designated on Map 1G of this Code:

- Commercial Chinatown Subdistrict. Within the Commercial Chinatown Subdistrict, a maximum building height of eighty (80) feet and FAR of six (6) are allowed; provided that any Proposed Project shall be allowed a maximum building height of one hundred (100) feet and a maximum FAR of seven (7) if such Proposed Project is subject to or has elected to comply with Large Project Review and has received a Certification of Compliance pursuant to Section 808-6.
- Residential Chinatown Subdistrict. Within the Residential Chinatown Subdistrict, a maximum building height of eighty (80) feet and a maximum FAR of four (4) are
  allowed; provided that any proposed Project shall be allowed a maximum building height of one hundred (100) feet and a maximum FAR of six (6) if such Proposed
  Project is subject to or has elected to comply with Large Project Review and has received a Certification of Compliance pursuant to Section 808-6.
- 3. Institutional Subdistrict. Within the Institutional Subdistrict, a maximum building height of eighty (80) feet and a maximum FAR of six (6) are allowed; provided that any Proposed Project shall be allowed a maximum building height of one hundred twenty-five (125) feet and a maximum FAR of eight (8) if such Proposed Project is subject to or has elected to comply with Large Project Review and has received a Certification of Compliance pursuant to Section 80B-6.
- 4. Health Sciences Subdistrict. This Subdistrict constitutes an Institutional Master Plan Area pursuant to subsection 43-18.2 of this Code, and comprises Areas A, B and C, as designated on Map 1G of this Code. Within the Health Sciences Subdistrict, a maximum building height of eighty (80) feet and FAR of six (6) are allowed; provided that, if any Proposed Project is subject to or has elected to comply with Large Project Review and has received a Certification of Compliance pursuant to Section 808-6, then such Proposed Project shall be allowed maximum building heights and maximum FARs as follows:
- (a) Within that portion of the Health Sciences Subdistrict depicted on Map 1G as Area A, a maximum building height of one hundred forty (140) feet and a maximum FAR of nine (9).
- (b) Within that portion of the Health Sciences Subdistrict depicted on Map 1G as Area B, a maximum building height of one hundred seventy (170) feet and a maximum FAR of eleven (11).
- (c) Within that portion of the Health Sciences Subdistrict depicted on Map 1G as Area C, a maximum building height of two hundred (200) feet and a maximum FAR of fourteen (14).

(As amended on March 6, 1995 and May 9, 1996.



COMMERCIAL

CHINATOWN

Avery St

LIBERTY TREE

PROTECTION AREA

BEACH/KNAPP

PROTECTION AREA

Boylston

Street

Station

Stuart St

% B M 🖂 🗗

This Section established in order to protection areas" within the Chinatown District. The three protection areas are established in order to protect the existing scale, the quality of the pedestrian environment, the character of the residential/commercial mixed-use neighborhoods, and concentrations of historic buildings within and abutting the protection areas. The three protection areas are designated on Map 1G of this Code and are referred to herein as "Liberty Tree Protection Area," "Beach/Knapp Protection Area," and "Historic Chinatown Protection Area." Any other provision of this Article or this Code notwithstanding, Proposed Projects within a protection area are limited to the building height and FAR specified for such protection area as follows:

Essex St

CHINATOWN

PROTECTION AREA

- Liberty Tree Protection Area. Within that portion of the Chinatown District depicted on Map 1G of
  this Code as the "Liberty Tree Protection Area," a maximum building height of sixty-five (65) feet and
  a maximum FAR of six (6) are allowed.
- Beach/Knapp Protection Area. Within that portion of the Chinatown District depicted on Map 1G of
  this Code as the "Beach/Knapp Protection Area," a maximum building height of sixty-five (65) feet
  and a maximum FAR of six (6) are allowed.
- Historic Chinatown Protection Area. Within that portion of the Chinatown District depicted on Map 1G of this Code as the "Historic Chinatown Protection Area," a maximum building height of sixty-five (65) feet and a maximum FAR of six (6) are allowed.
- The foregoing provisions of this section notwithstanding, a Proposed Project within a protection area shall have a maximum allowed building height of eighty (80) feet and a maximum allowed FAR of seven (7) if such Proposed Project is subject to or has elected to comply with Large Project Review and has received a Certification of Compliance pursuant to <u>Section 808-6</u>.



(Article 43, section 5 and 6)

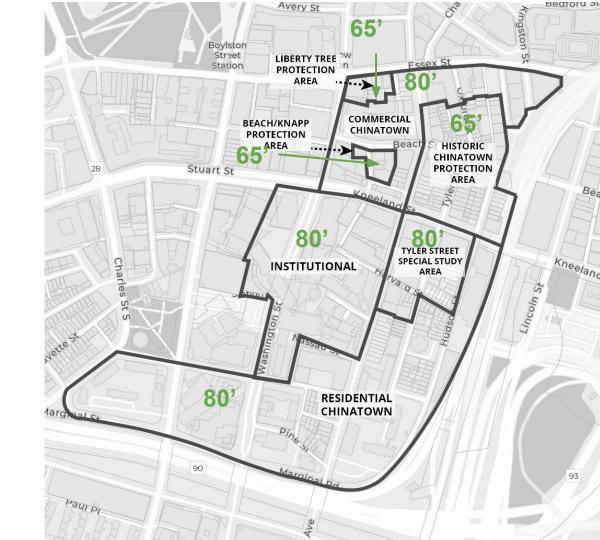
Paul PI

93

Beatora St

#### Chinatown Zoning -Existing Subdistricts -Dimensional Regulation - "Shape"

And put into simple terms, it translates to this...

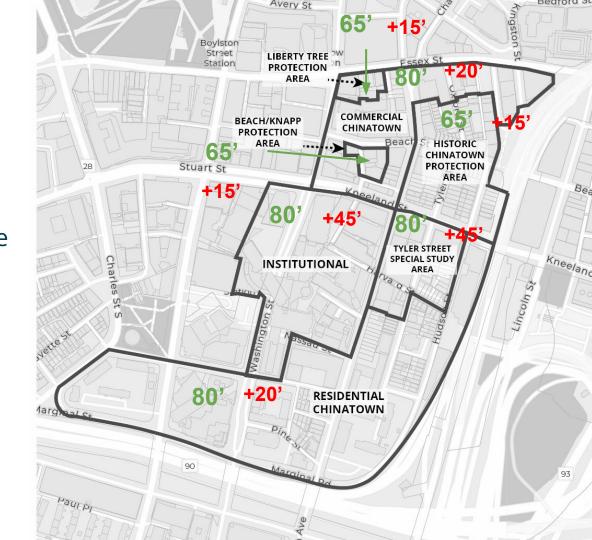




#### Chinatown Zoning – Existing Subdistricts -Dimensional Regulation - "Shape"

Buildings can be taller and denser (as detailed on map), if they go through more extensive city review...

... And possibly more if they go through Article 80 review





### Now that we have an understanding of "shapes" and "uses"...



#### What We've Heard



#### **Overview of Engagement Thus Far**

- Kickoff: February 7th, 2024
- Types of Engagement:
  - Surveys
  - Workshops
  - Focus Groups
  - Office Hours
  - Public Meetings



Questions? Please contact 有问题? 请联系 Lamei.Zhang@boston.gov



#### **Overview of Engagement Thus Far: Surveys**

- **59 surveys** received as of 3/14 (Online and paper surveys)
- Survey respondents responded to questions about the priorities for Chinatown, affordable housing opportunities, and land use needs
- First month of survey results available on website





Date: 4/5/2024

### **Overview of Engagement Thus Far: Workshops**



### **Overview of Engagement Thus Far:**

- Asian Community Development Corporation (ACDC)
- Chinatown Business Association (CBA)
- The Chinatown Coalition
- Chinatown Community Land Trust (CCLT)
- Chinatown Master Plan Committee
- Chinatown/South Cove Neighborhood Council (CNC)
- Chinese Progressive Association (CPA)
- Consolidated Chinese Benevolent Association (CCBA)
- Tufts University and Tufts Medical Center





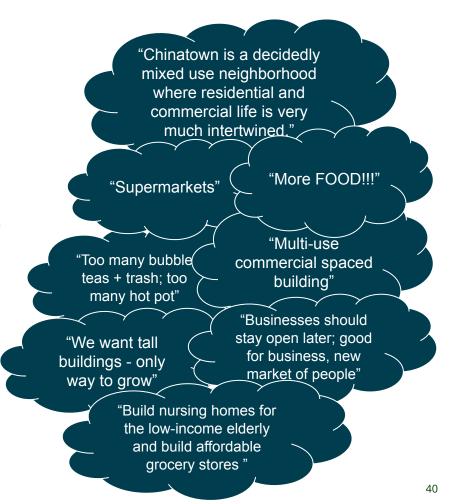
## **What Have We Heard Thus Far?**



#### What We've Heard Thus Far:

#### Buildings & Programming

- More mixed-use
- Greater diversity of businesses
- Food and retail (as) culture
- More opportunities to grow
- Services that support needs of elders

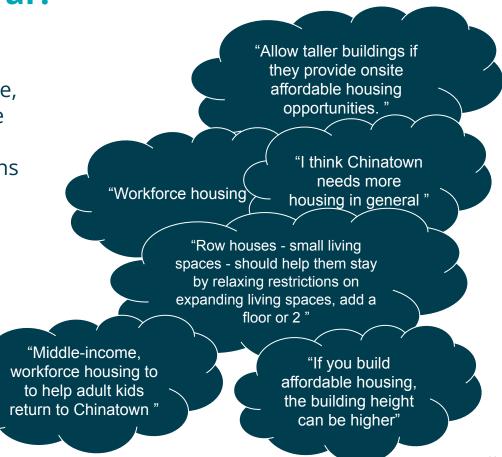




#### What We've Heard Thus Far:

#### Housing

- Need more housing; affordable, middle-income, and workforce
- Protect the rowhomes
- Allow greater density if it means more affordable housing





#### What We've Heard Thus Far:





## **Zoning Considerations:**

How has this information been interpreted?



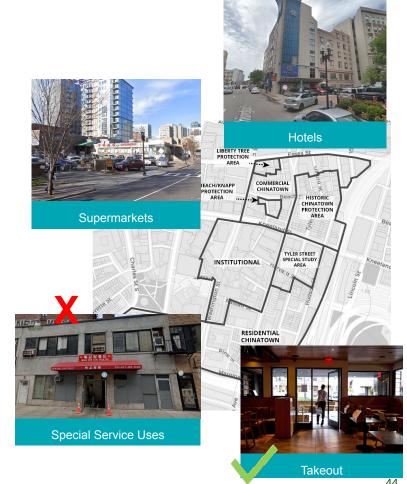
### **Zoning Consideration #1: Simplify Chinatown's Subdistricts**

#### Why?

- Recognize and encourage the mixed-use nature of Chinatown
- Ease zoning restrictions to make it easier for businesses to react to neighborhood need
- Allow for a greater diversity of businesses

#### How are we thinking of doing this?

Simplify subdistricts to recognize mixed-use character and rowhouses of Chinatown





### Zoning Consideration #2: Expand the Types of Uses Allowed Within Buildings

#### Why?

- Allow for a greater diversity of businesses
- Ease zoning restrictions to make it easier for businesses to react to neighborhood need
- How are we thinking of doing this?
  - Reassess if regulating uses by floor aligns with current needs; and if so, updating those uses



	Historic Chinatown			Commercial Chinatown, Liberty Tree, Beach/Knapp			Residential Chinatown			Institutional Health Sciences	Tyler Street Special Study	Turnpike Special Study	Gateway Special Study
Floor	1	2	3+	1	2	3+	1	2	3+	All	All	All	All



### Zoning Consideration #3: Support the preservation of row homes

#### Why?

- Preservation of existing affordable housing
- Row houses represent a history of Chinatown

#### How are we thinking of doing this?

- Using zoning to support the preservation of the "shape" of these buildings
- Creating a row home subdistrict that this zoning would apply to





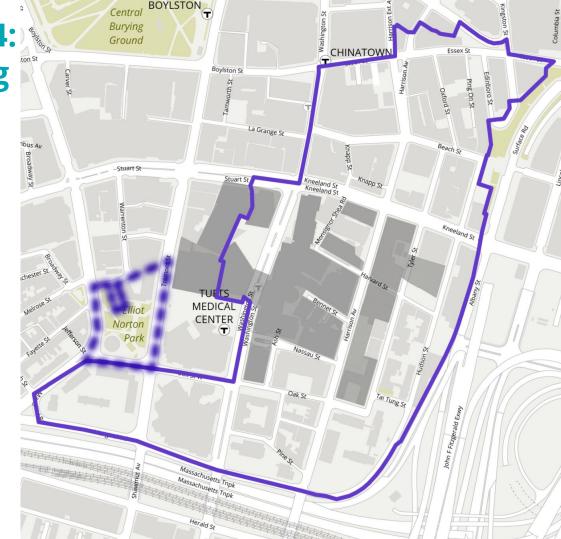
Zoning Consideration#4: Increasing the Rezoning study area

#### Why?

 Include areas that Chinatown community members also live in or visit regularly

#### How are we thinking of doing this?

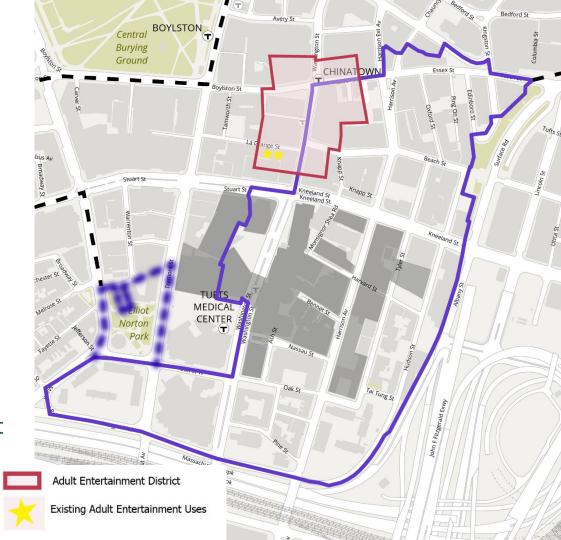
 Increasing the Chinatown Rezoning study area to include Elliot Norton Park and South Cove Plaza





#### Zoning Consideration #5: Remove the Adult Entertainment District from Chinatown

- Why?
  - Recognition of Chinatown as a neighborhood
  - Recognition of Chinatown's history and neighborhood advocacy around the "Combat Zone"
- How are we thinking of doing this?
  - Remove the portion of the adult entertainment district from the Chinatown zoning area





#### Zoning Consideration #5: Remove the Adult Entertainment District from Chinatown

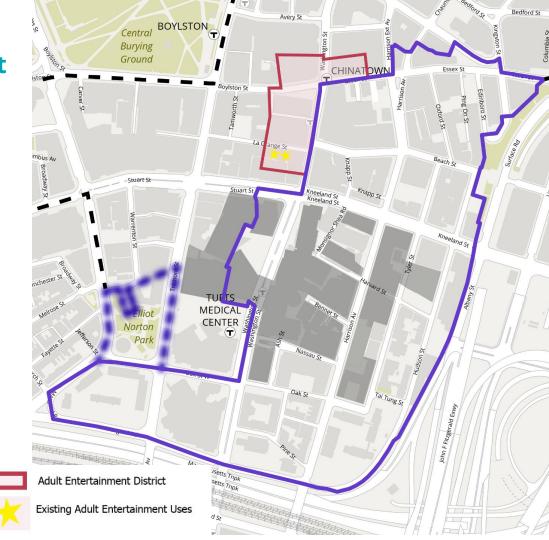
#### Why?

- Recognition of Chinatown as a neighborhood
- Recognition of Chinatown's history and neighborhood advocacy around the "Combat Zone"

## How are we thinking of doing this?

 Remove the portion of the adult entertainment district from the Chinatown zoning area





## (break)



## Workshop: Feedback & Clarification



# Workshop: Feedback & Clarification

#### • Purpose:

- Gather input from community members through workshop activities as a way to provide a "gut check" of our Zoning Considerations
- Provide community with opportunities to share feedback, questions, and reactions from the presentation portion in smaller groups





# Workshop: Feedback & Clarification

#### Set up:

- Random assignment of groups of 5-6 people
- We will work together to go through 3 workshop activities; share out between each activity
- Please designate one person per activity to help report out
- BPDA staff will walk around during each activity for assistance





## **Workshop Activity #1**

"Shape": Building for the Future



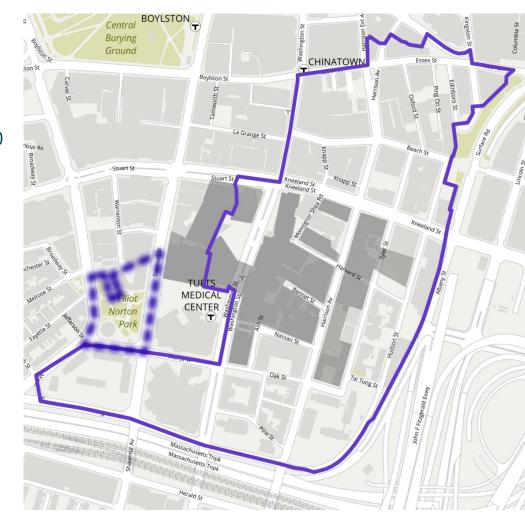
# **#1: Building for the Future** (15 minutes)

#### **Instructions:**

 In small groups, imagine Chinatown 10-20 years from now. With a continued need for housing, businesses, and services, consider if and where there are opportunities in the neighborhood to accommodate this growth

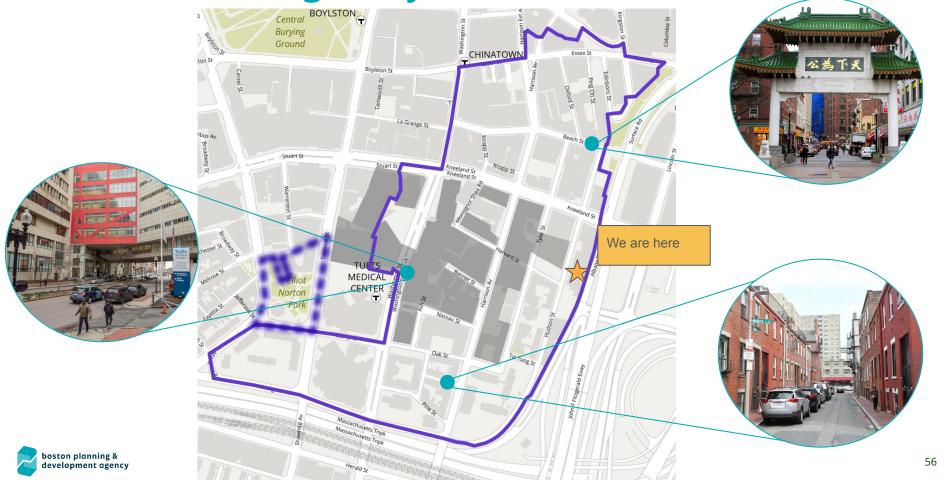
#### **Questions to consider:**

- Understanding the "shape" components of zoning, where in the neighborhood would these areas feature this growth?
- What would this growth look like? What do the buildings look like? What is their "shape"? What are their features?





**Chinatown Zoning Study Area** 



## Workshop Activity #2

"Use": Future Uses



### **Workshop #2: Future Uses (15 minutes)**

#### **Instructions:**

 Participants will work in small groups to visualize what kinds of spaces could exist on each floor of a building in Chinatown

#### **Questions to consider:**

- Should there be distinctions between floors within the same building? Or should there only be distinctions between the ground floor and above?
- Should some buildings only have residential uses on certain floors? Or above a certain floor?
- Should ground floor spaces ONLY have uses that activate the street?
- Are there uses you don't want to see on specific floors or at all?



~ 40% of uses in Chinatown are regulated by floor



## **Workshop Activity #3**

Rowhouse Preservation



### **Workshop #3: Rowhouse Preservation (15 minutes)**

#### **Instructions:**

 Participants will share what they think is appropriate for the preservation of the row houses

#### **Questions to consider:**

- Do you think it is important to preserve the existing row house buildings? If so, what do you think is important to preserve - existing height, building size?
- Should these buildings be allowed additional height?
   If so, by how much?
- How important is it to have a rear yard?







## **Additional Feedback Opportunity**



## Wrap Up & Next Steps



## **Upcoming:**

- May:
  - Draft Zoning Release
  - Draft Zoning Release Public Meeting
  - Focus Groups
  - Office Hours
- Ongoing: Surveys (close 4/30/24)



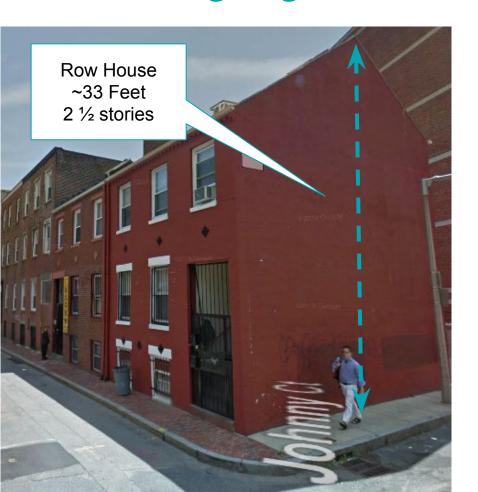
## **Appendix**

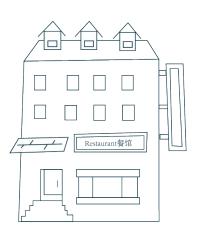


## **Understanding Height**



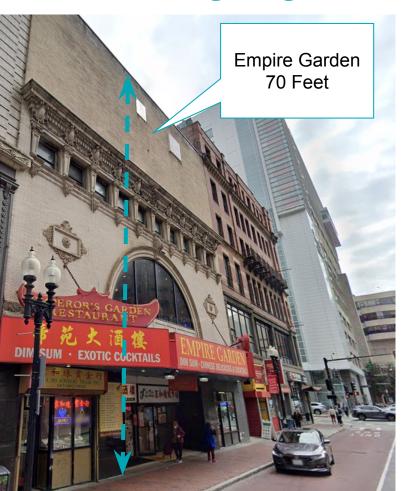
### **Understanding Height: Low-Rise Buildings**







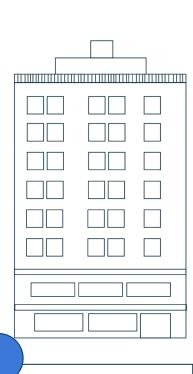
### **Understanding Height: Low-Mid Rise Buildings**

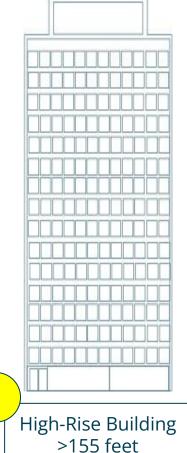




**Understanding Height — Mid to High Rise Buildings** 





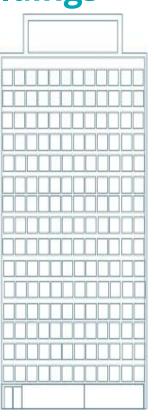


Mid-Rise Building 80 - 155 feet



### **Understanding Height — High-Rise Buildings**





High-Rise Building >155 feet

