# City of Seattle Housing Affordability and Livability Agenda

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# Investing in our communities











### Seattle's housing reality



2,942 people are living without shelter in Seattle.





More than 45,000 Seattle households pay more than half of their income on housing.

Average rent for a 1-bedroom apartment in Seattle **increased 35%** in the last five years to \$1,641.





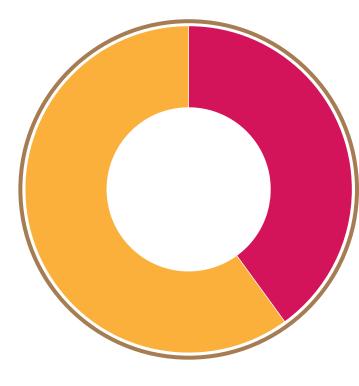
### The HALA goal



#### In the next 10 years:

30,000 new market-rate homes

- Critical to expand housing options to meet growing demand
- Continue growth in urban centers
- Reduce permitting barriers
- Maximize efficient construction methods
- Provide incentives for family-sized housing



# 20,000 affordable homes

- Net new rent- and incomerestricted homes
- Includes new construction and acquisition rehab
- About 3x current production
- New and expanded public and private resources
- Funding programs primarily serve ≤ 60% AMI households
- Incentive programs primarily serve 60% to 80% AMI households

### **HALA** in action





Invest in housing for those most in need





Prevent displacement and foster equitable communities



Promote efficient and innovative development



# Mandatory Housing Affordability (MHA)

What is MHA and how does it work?



### What is MHA?



#### **Growth with affordability**

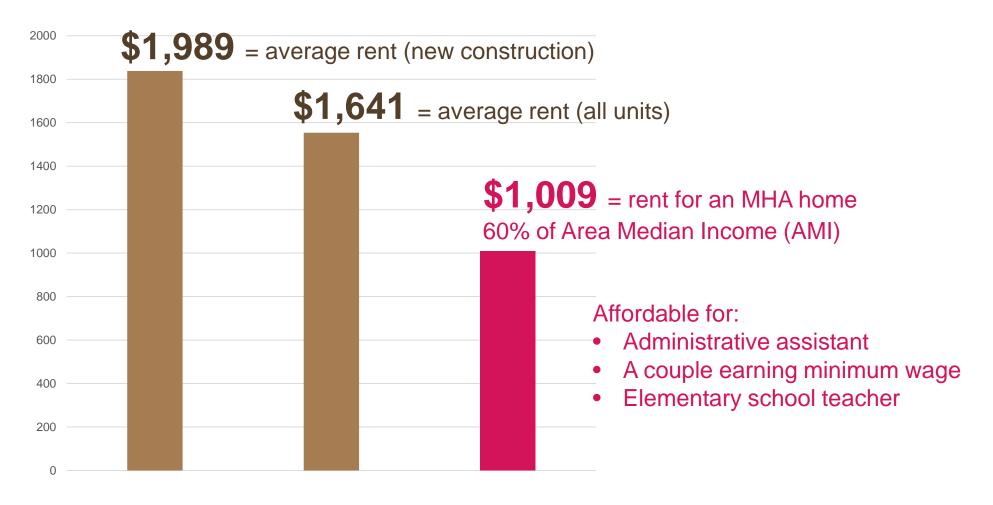
- All new multifamily and commercial development must either build or pay into a fund for affordable housing
- Provides additional development capacity to partially offset the cost of these requirements (zoning changes)
- Increases housing choices
- A state-approved approach other local cities have used



### MHA and affordability



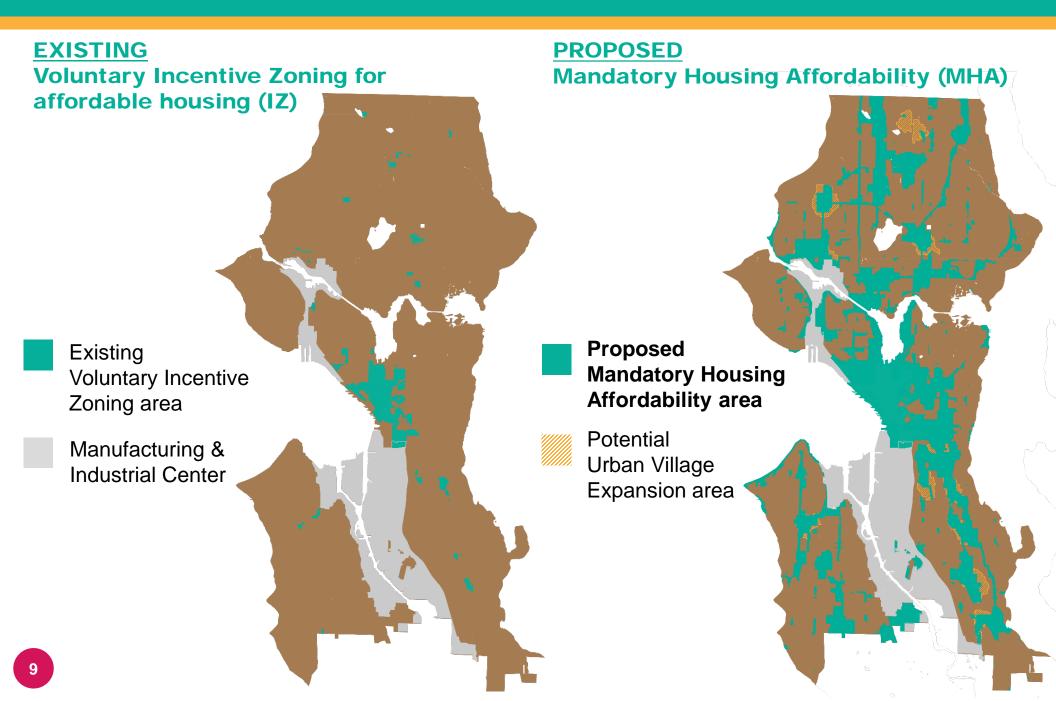
### Market Rents and Affordable MHA Rents one-bedroom unit





### A citywide program





# Putting MHA into effect Zoning and urban village boundary changes



# What is an urban village?







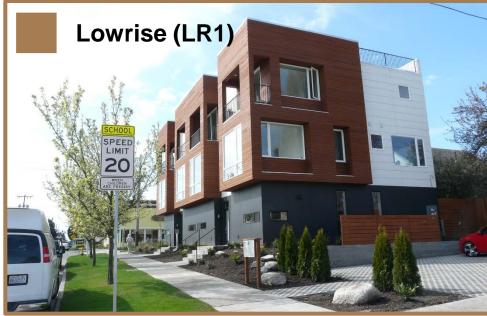




# What is zoning?











# MHA zone changes – typical

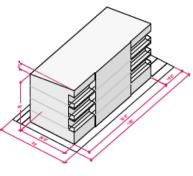


#### **EXISTING LR3**

Height Limit	40′
FAR* max	2.0
Setbacks	
Front	5'min
Rear	10'w Alley, 15' w/o
Sides	5' if bldg less than 40' in length or 7'average, 5' min.
Parking	1 per unit; No min in Urban Villages

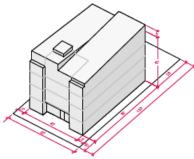
\* FAR = Floor Area Ratio

RENTAL APARTMENTS - IN TRAN-SITION - SMALL INFILL SITE



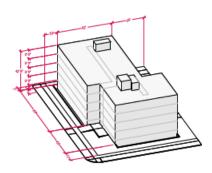
Lot Size	5,000sf
FAR max	x 2.0
Total Allowed GSF	= 10,000
Efficiency Factor	.8
Total NSF	8,000
Average net unit size	800
Total units	10
Parking spaces provided	5

ROWHOUSES - TRANSITION - SMALL INFILL SITE



Lot Size	5,000sf
FAR max	x 2.0
Total Allowed GSF	= 10,000
Efficiency Factor	.8
Total NSF	8,000
Average net unit size	800
Total units	10
Parking spaces provided	0

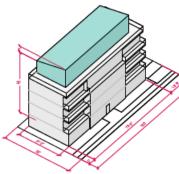
RENTAL APARTMENTS - MULTIFAMILY AREA- LARGE INFILL SITE



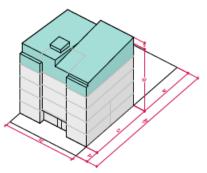
Lot Size	15,000sf
FAR max	x 2.0
Total Allowed GSF	= 30,000
Efficiency Factor	.8
Total NSF	24,000
Area below grade	7,000
Total units	48 (10 below)
Average net unit size	650
Parking spaces provi	ded 12

#### PROPOSED MHA LR3

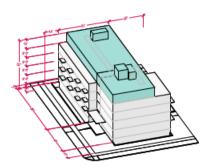
Height Limit	50'
FAR max	2.2
Setbacks	
Front	5'min
Rear	10'w Alley, 15' w/o
Sides	5' if bldg less than 40' in length or 7'average, 5' min.
Parking	1 per unit; No min in Urban Villages



Lot Size	5,000sf
FAR max	x 2.2
Total Allowed GSF	= 10,100
Efficiency Factor	.8
Total NSF	8,800
Average net unit size	650
Total units	14
Parking spaces provided	5



Lot Size	5,000sf
FAR max	x 2.2
Total Allowed GSF	= 10,100
Efficiency Factor	.8
Total NSF	8,800
Average net unit size	650
Total units	14
Parking spaces provided	0



Lot Size	15,000sf
FAR max	x 2.2
Total Allowed GSF	= 33,000
Efficiency Factor	.8
Total NSF	26,400
SF below grade	7,000
Average net unit size	650
Total units 51	(10 below)
Parking spaces provided	1 12



### MHA zone changes – other



- Local input and community preference
- Urban village boundary expansions
- Changes in single-family zoned areas













































## Local Input: Crown Hill Community Survey



- By the Crown Hill Committee for Smart Growth
  - -575 respondents (61% in the urban village or expansion area)
  - Support for committee recommendations:
    - A desire for neighborhood scale planning
    - Additional density should be tied to infrastructure upgrades
    - Build on arterials first
  - Infrastructure Priorities
    - Police response
    - Faster bus service
    - Sidewalks north of 85th
    - Traffic calming on side streets



# Principles to Guide MHA Implementation

How the MHA Principles inform the draft zoning maps



## **MHA Principles**



#### **Based on community input**





### Core principles



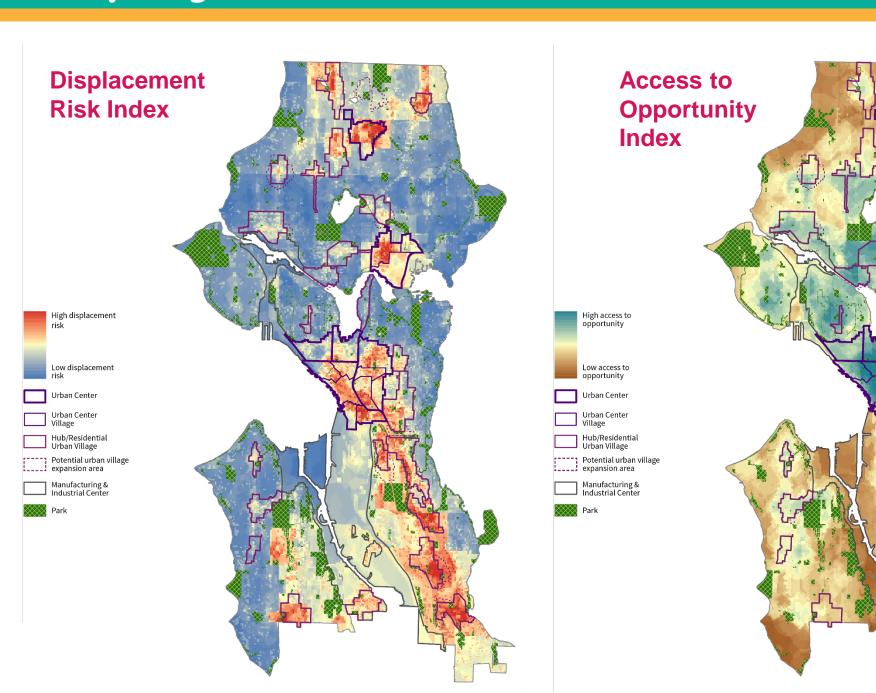
- MHA goal is at least 6,000 affordable homes in the next 10 years
- Create affordable housing opportunities throughout the city
- Expand housing options in existing single-family zones within urban villages
- Expand the boundaries or urban villages to allow more homes near good transit
- Evaluate MHA implementation using a social and racial equity lens





# Evaluate MHA with a racial equity lens





## Principle: Housing Options



Encourage a wide variety of housing sizes, including family-sized homes.





Crown Hill survey: Protect/retain existing single family housing areas.



## Principle: Transitions



Plan for transitions between higher- and lower-scale zones as additional development capacity is accommodated.



Survey: Focus density on arterials and build there first.



### Principle: Assets and Infrastructure



Consider locating more housing near neighborhood assets and infrastructure such as parks, schools, and transit.





Survey: Support for adding green space, and transit connections to especially to Northgate

### Principle: Neighborhood Urban Design



#### Consider local urban design priorities when making zoning changes.



Survey: Support for safer sidewalks, and a vibrant business center

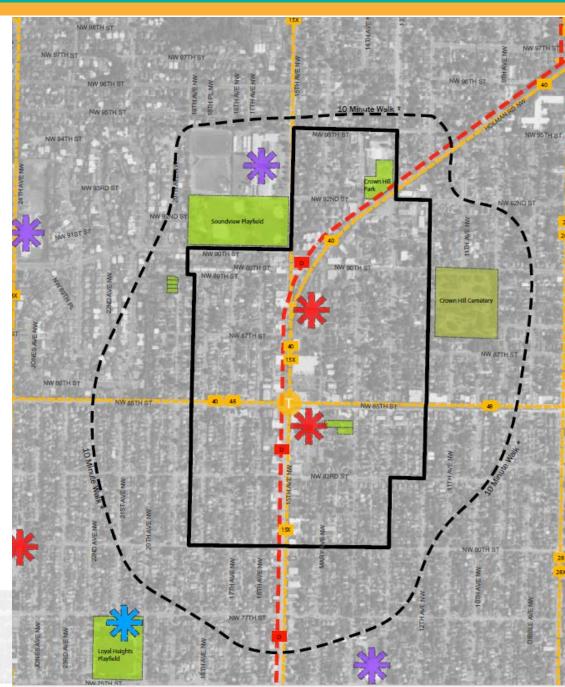


### Principle: Expansion Areas



#### Urban Village Expansion

- Seattle 2035 Plan
- 10-minute walk to transit
- Urban Villages:
  - Services and business
  - Amenities (e.g., libraries, parks)
  - Transit connections
  - Walk and bike friendly





# Reading the MHA maps Zoning changes to implement MHA



# Draft MHA zoning maps LR2 | LR2 (M)



### Map legend



### at the top of the draft zoning map

#### proposed zoning white labels identify changes:

existing zone | draft MHA zone



Solid areas have a typical increase in zoning (usually one story)



Hatched areas have a larger increase in zoning or a change in zone type.

#### MHA requirements

vary based on scale of zoning change (residential proposal shown)



5-7% of homes must be affordable or a payment of S7-21 per sq. ft



8-10% of homes must be affordable (M1) 8-10% of Homes mass of and of S11-30 per sq. ft



9-11% of homes must be affordable (M2) 9-11% or nomes must be assumed or a payment of S12-33 per sq. ft

#### zone categories

Lowrise (LR)

follow the links below to see examples of how buildings could look under MHA



townhouses, rowhouses, or apartments

Lowrise 1 (LR1) max height 30 ft.

Lowrise 2 (LR2) max height 40 ft.

Lowrise 3 (LR3) max height 50 ft.



Highrise (HR)

apartments with heights of 240-300 ft.

buildings with a mix of

Seattle Mixed (SM)







Industrial Commercial (IC)

MHA applies only to commercial uses



urban villages

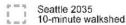
areas designated for growth in our Comprehensive Plan



Existing

boundary









Open space



# Where MHA applies







## existing zoning | draft zoning





### Hatched areas



- Change from one zoning type to another (e.g., Multifamily to Neighborhood Commercial)
- A change other than a typical amount (e.g., Single Family to Lowrise 1)

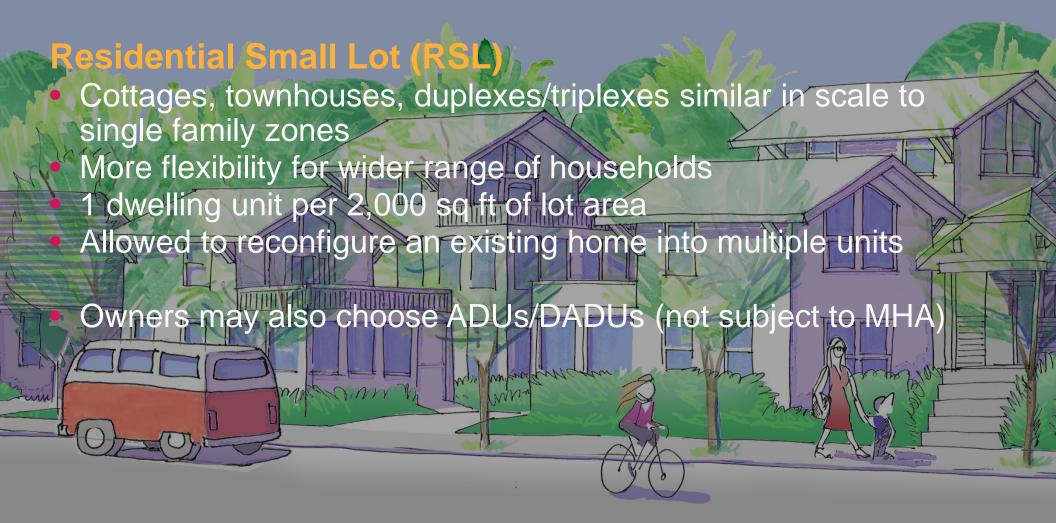




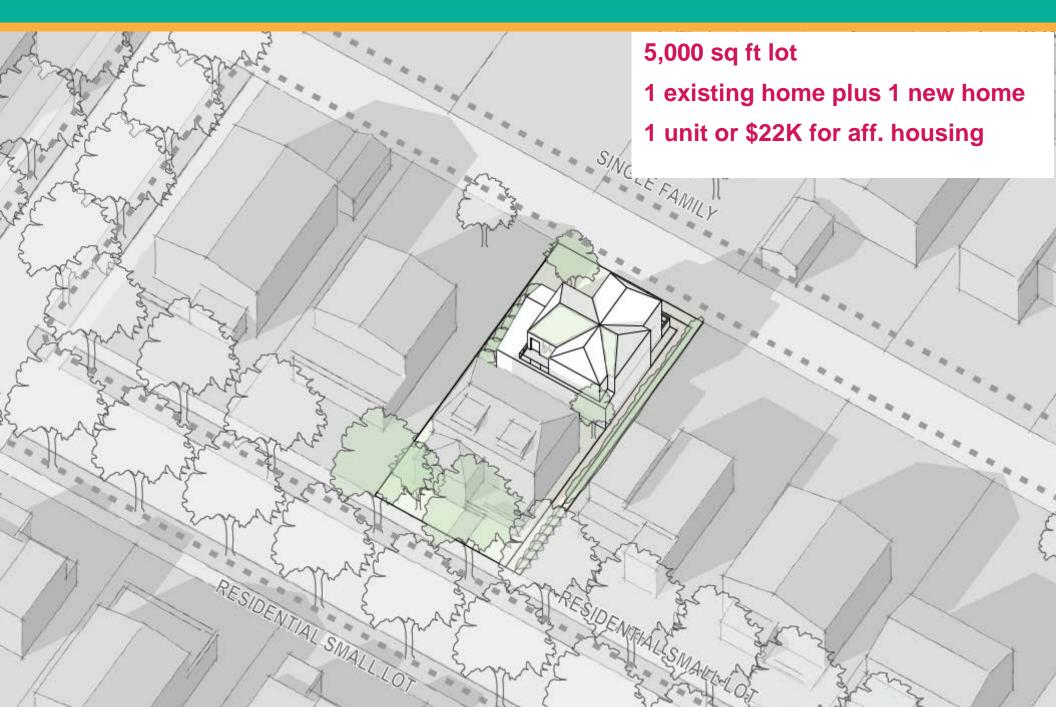
### What do zoning changes mean?



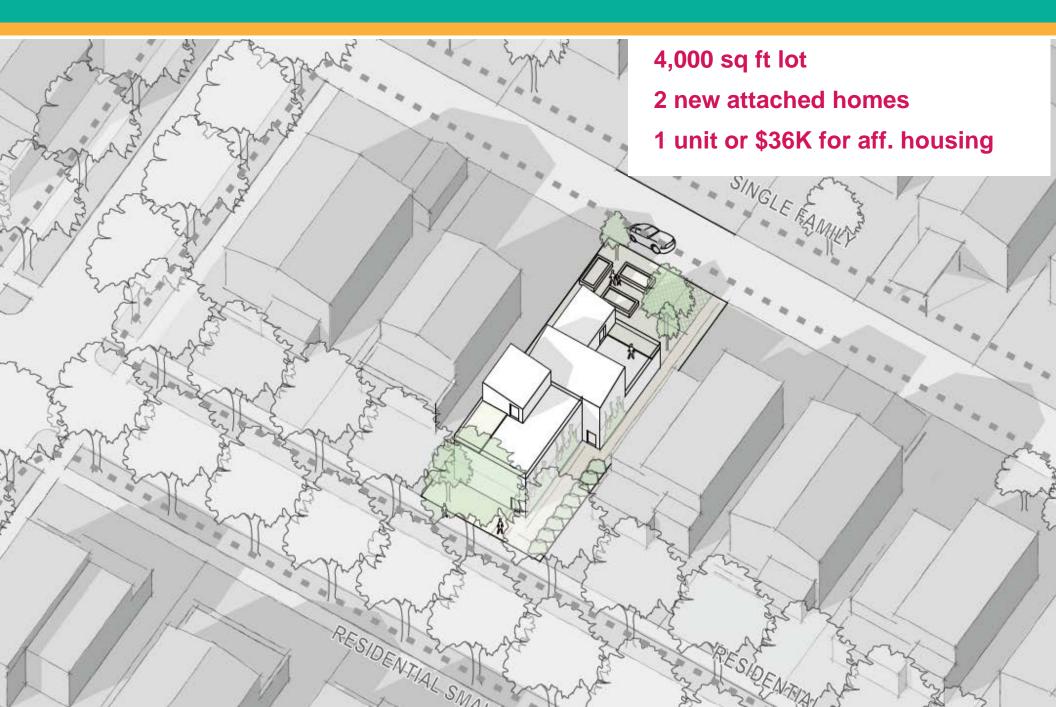
Zoning does not require someone to change or develop their property



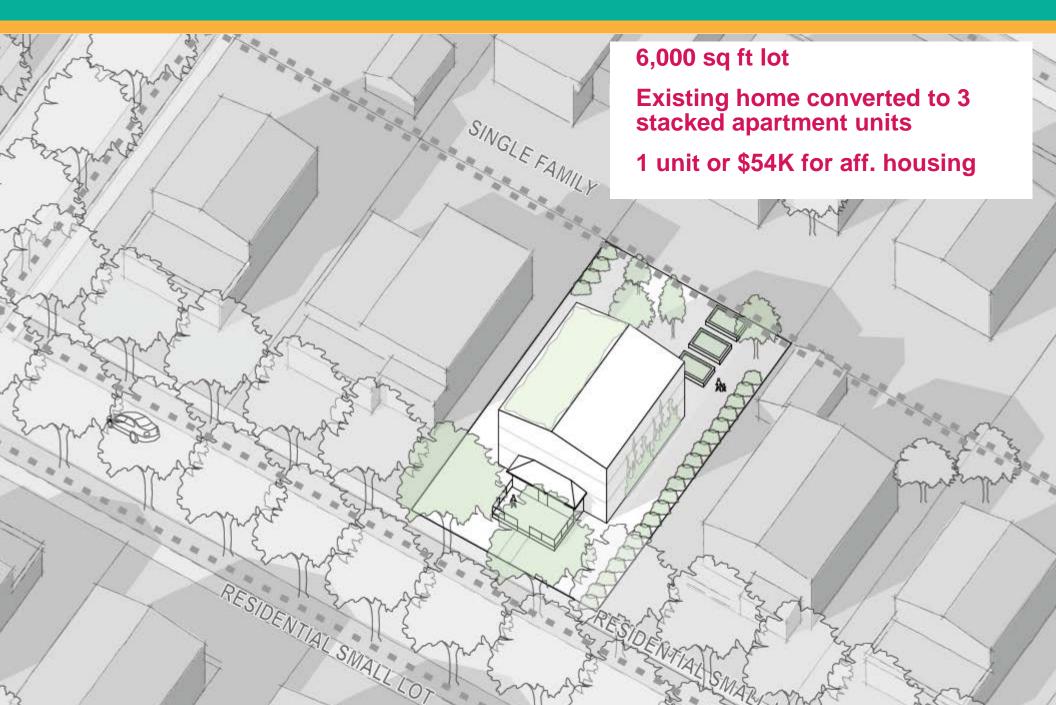




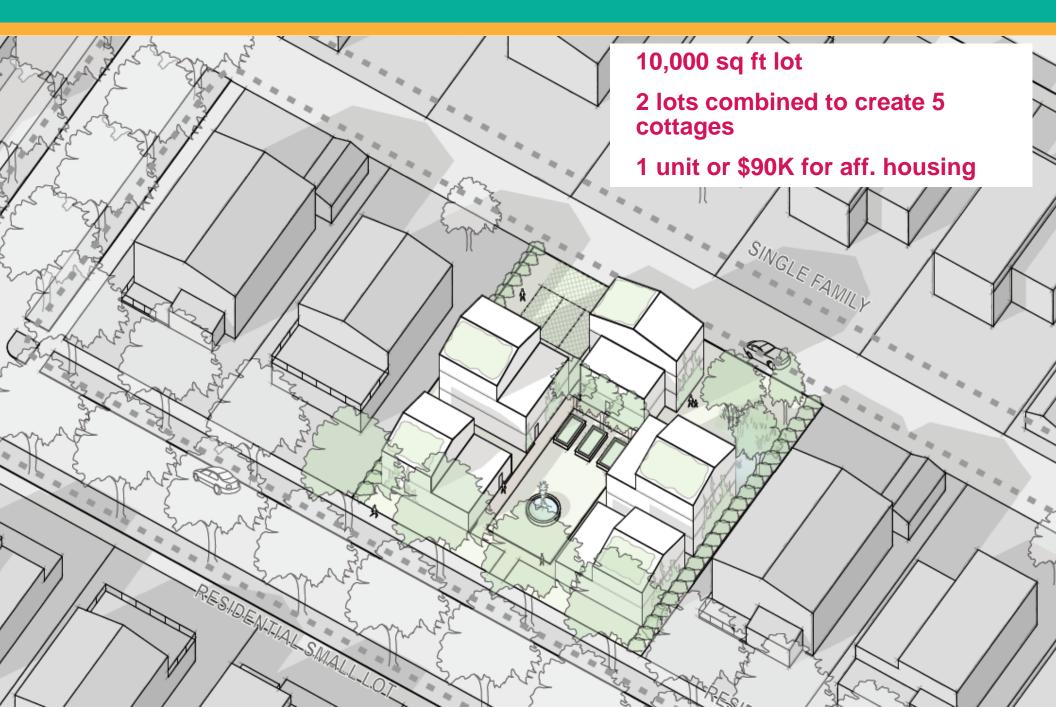












### Your feedback



#### Does the draft map match the MHA Principles?

#### **Zone changes:**

 Is the location, and scale of the draft zone change reasonable to implement MHA affordable housing in this neighborhood?

#### Single Family rezone areas:

 Are the Residential Small Lot (RSL) and Lowrise (LR) zones proposed in appropriate places?

#### **Urban Village expansion areas:**

Does the draft boundary expansion match an approximate
 10-minute walk to the transit hub and reflect local factors?



### Other ways to participate



#### **Online dialogue**

#### HALA.Consider.It

All urban village draft zoning maps online for comment and dialogue.

#### **Citywide mailing**

~ December 2016

#### Local meetings & group discussions

City staff will attend to the extent possible.

#### **5 community meetings**

- **12/3** Bitter Lake (10 a.m.-12 p.m.)
- 12/7 West Seattle
- 12/13 Roosevelt / Ravenna (6-8 p.m.)
- 1/10 First Hill (6-8 p.m.)
- 1/21 Columbia City (10 a.m.-12 p.m.)

#### **EIS** process

SA PROPER

- Feb. 2017 Draft EIS:
   45-day comment period
- May 2017 Final EIS

#### 9 Neighborhood Urban Design Workshops

- 10/20 N. Beacon Hill
- 10/29 Roosevelt
- 11/9 Westwood– Highland Park
- 11/15 Crown Hill
- 11/29 Aurora–Licton Springs
- Othello
- Rainier Beach
- South Park
- Wallingford

# thank you.

www.seattle.gov/HALA

HALA.Consider.it

