

Better Housing by Design: An update to Portland's Multi-Dwelling Zoning Code

Recommended Draft Zoning Code Amendments

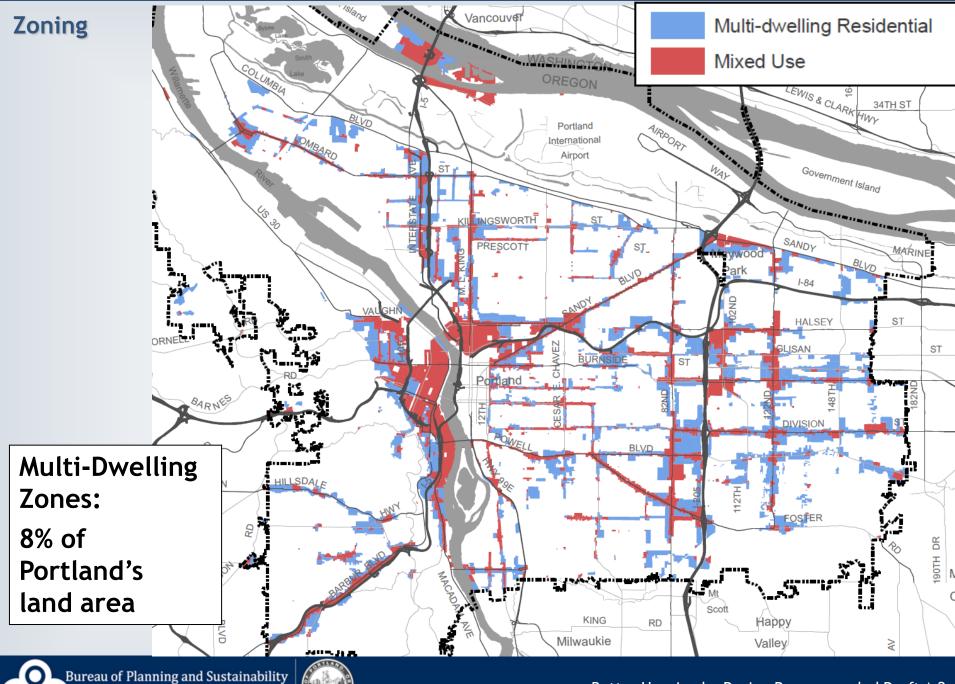
Briefing to Historic Landmarks Commission

August 12, 2019



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Major Topics

Diverse Housing Options and Affordability

Outdoor Spaces and Green Elements

Building Design and Scale

East Portland Standards and Street Connections

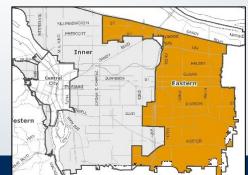




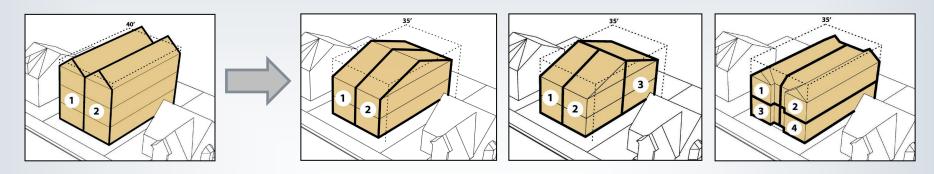








Diverse Housing Options and Affordability



Major Proposals - Continued in Recommended Draft

- Regulate by building scale instead of unit density.
- Expand affordable housing provisions increase inclusionary housing development bonus, new deeper affordability bonus, and provide a family housing bonus.
- Allow FAR transfers for preservation: existing affordable housing, large trees, or historic resources.
- Allow small-scale commercial uses on major corridors.





Diverse Housing Options and Affordability



Duplex



Fourplex



Courtyard Apartments (12 units)



Duplex - small lot



Apartments (9 units)

Historic examples of multi-dwelling housing Only the duplex is allowed in the current R2 zone, which is intended for 2-3 story buildings.



Courtyard Apartments (39 units)

| New | |
|----------------|--|
| Multi-Dwelling | |
| Zones | |

New Zone: RM1 Current Zones: R2 and R3

Maximum Height:35 feetMax. Building Coverage:50%(63% of MDR zoning)50%

New Zone: RM2 Current Zone: R1

Maximum Height:45 feetMax. Building Coverage:60% or 70%(29% of MDR zoning)

New Zone: RM3 Current Zone: RH (2:1 FAR)

Maximum Height: 65 feet Max. Building Coverage: 85% (5% of MDR zoning)

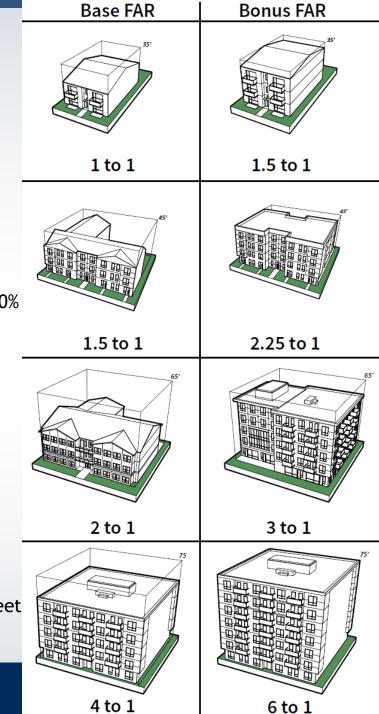
New Zone: RM4 Current Zone: RH (4:1 FAR)

Maximum Height: 75 - 100 feet Max. Building Coverage: 85%

(3% of MDR zoning)

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FAR Bonus and Transfer Options





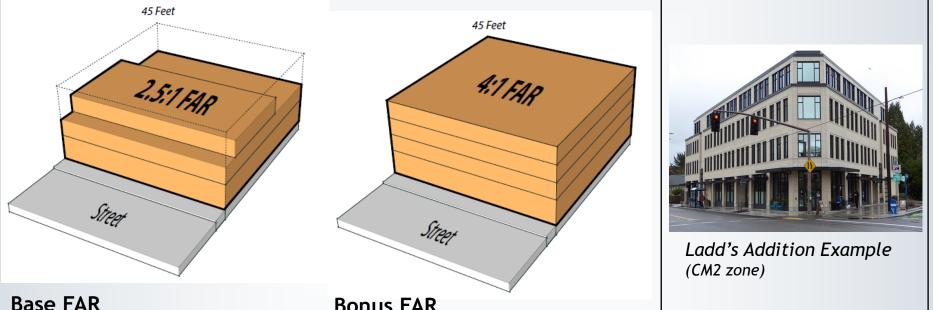


| Base FAR | Bonus FAR Up to 50% above base | Bonus FAR 100% above base |
|--|--|--|
| Allowed by right | Inclusionary housing: full 50% bonus Moderate income family housing: | Special bonus for deeper housing affordability |
| Varies by zone | Moderate income family housing: 25% bonus Visitable units: 25% bonus | (At least half of units must be affordable at 60% MFI) |
| | FAR transfers from sites preserving: Existing affordable housing Trees Historic resources | All bonuses and transfers allowed in historic districts |





FAR Bonus and Transfer Options Allow in historic districts in multi-dwelling and mixed use zones



historic districts

Current maximum in

Bonus FAR

Achieved through:

- Providing affordable units
- FAR transfers from other sites

CM2 zone example

- Maximum height remains 45' in historic districts (no fifth-story bonus height)





Alphabet Historic District - CM2 Zone



2.8 to 1





3.7 to 1



5 to 1



3.2 to 1



3.6 to 1

Examples of larger buildings in the CM2 zone along NW 21st and NW 23rd



Newer



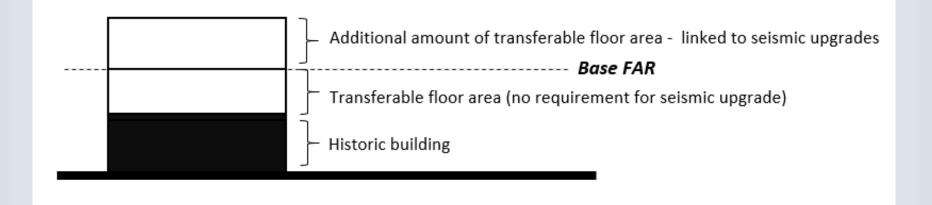
Alphabet Historic District - CM2 Zone



New (left) and historic (right) buildings at NW 21st Avenue and Irving



FAR Bonus and Transfer Options



Allow an additional amount of FAR to be transferred from sites with historic resources, in conjunction with seismic upgrades.

- Additional transferable FAR would be equal to 50% of the base FAR
- Based on provisions adopted for the Central City





Outdoor Spaces and Green Elements



Major Proposals - Continued in Recommended Draft

- Require residential outdoor areas in high density zones.
- Require shared common areas for large sites.
- Allow alternatives to conventional landscaping.
- Limit large surface parking lots and asphalt paving.
- Reduce parking requirements, especially on small sites.







Major Proposals - Continued in Recommended Draft

- Limit front garages and front parking.
- Require building entrances oriented to streets.
- Require front setbacks to reflect neighborhood patterns and limit privacy impacts.
- Simplify side setback regulations.
- Require height transitions to single-dwelling zones.
- Divide large building facades into smaller components.



Changes

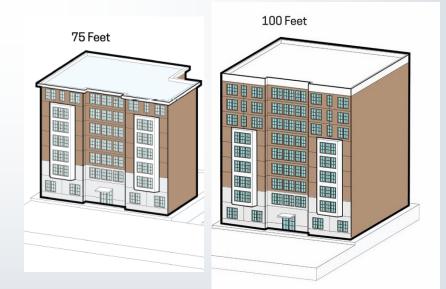
Continue to allow 100' building height in the RM4 zone within 1000' of light rail stations (including in historic districts)

Expand the 100' building height allowance in the RM4 zone to also apply within 500' of frequent transit lines (outside historic districts)

RM4 Zone

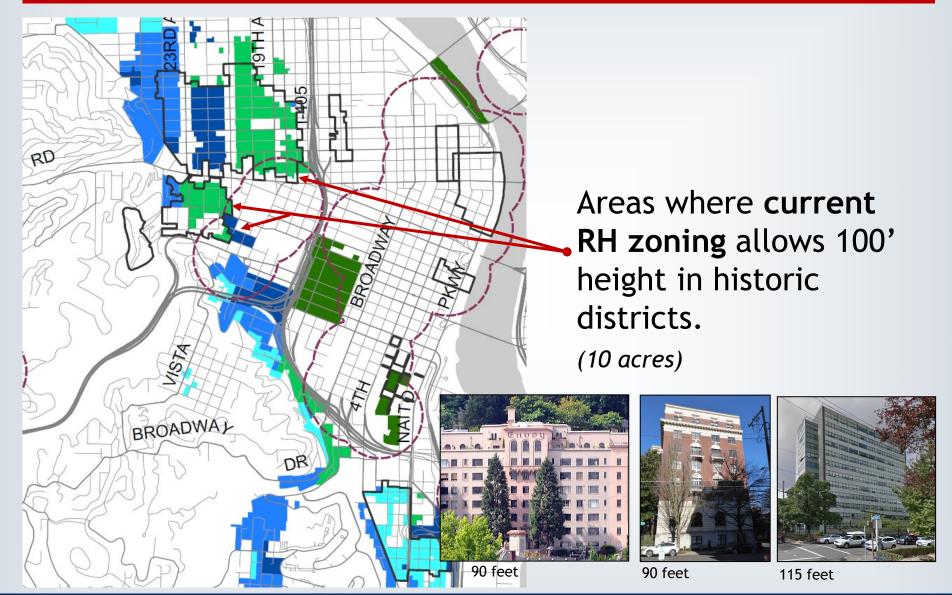
Standard maximum height: 75'

Maximum height near light rail and frequent transit: 100'







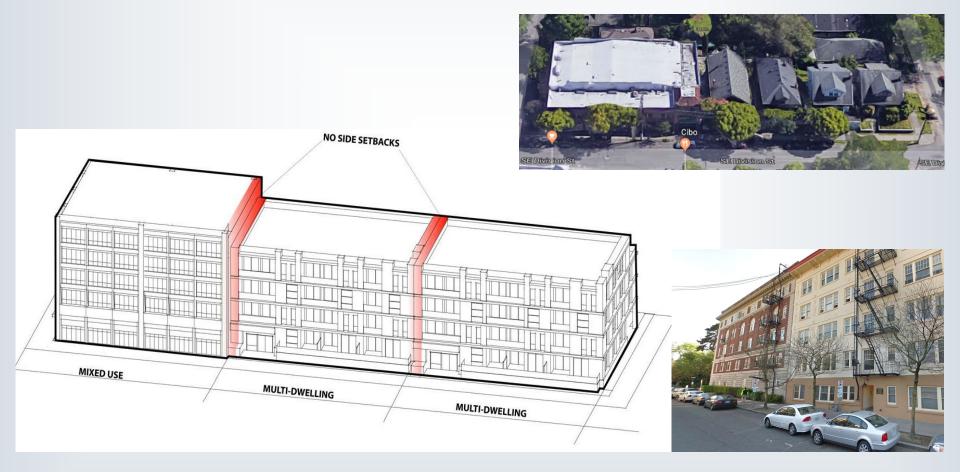


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Allow for no setbacks between properties in multi-dwelling zones (RM2-RM4) on major corridors. Apply this allowance to Civic and Neighborhood corridors in the Inner Pattern Area.





High Density Zones in Historic Districts - Issues:

- Historic Landmarks commissioners: Context is key in their reviews - base/bonus scale may not be approved if out-of-scale with context.
- 2. Planning and Sustainability commissioners: Important to provide incentives for affordable housing in historic districts.



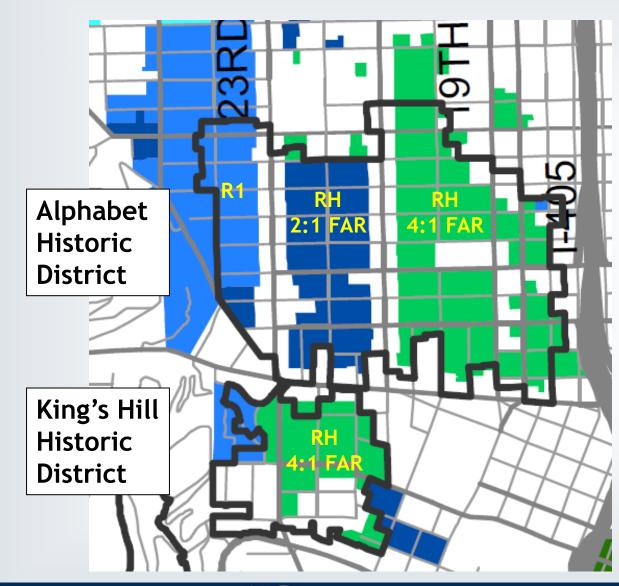


Recommended Draft amendments to high-density multi-dwelling zones intended to balance:

- Providing development allowances that relate to the scale of historic districts.
- Accommodating additional housing and providing incentives for affordable housing.









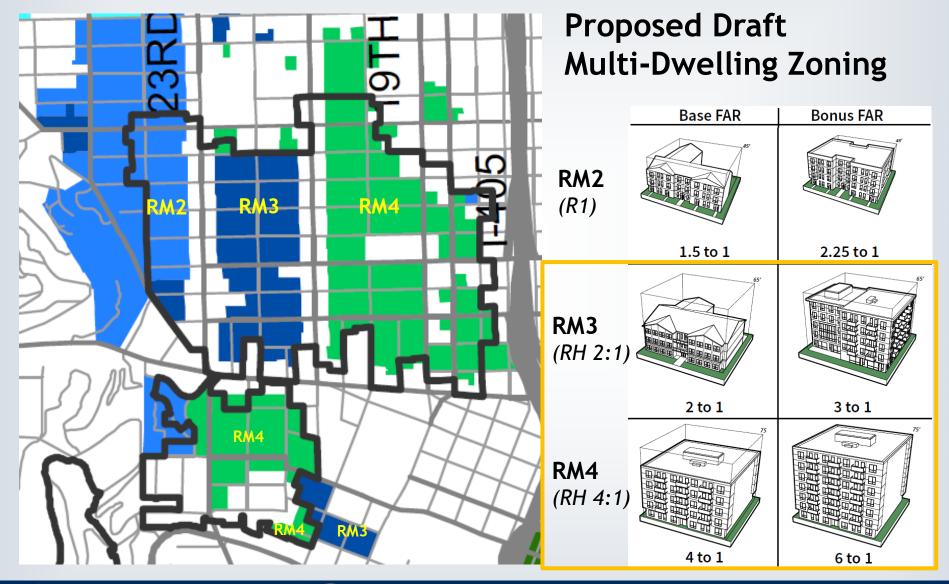
Current Multi-Dwelling Zoning

Alphabet and King's Hill historic districts are the only historic districts with RH 4:1 FAR (outside the Central City)



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Alphabet and King's Hill Historic Districts



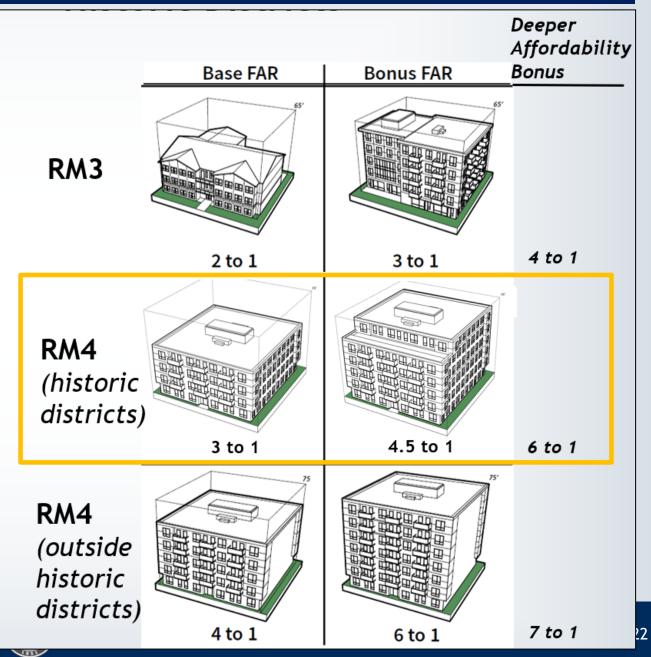
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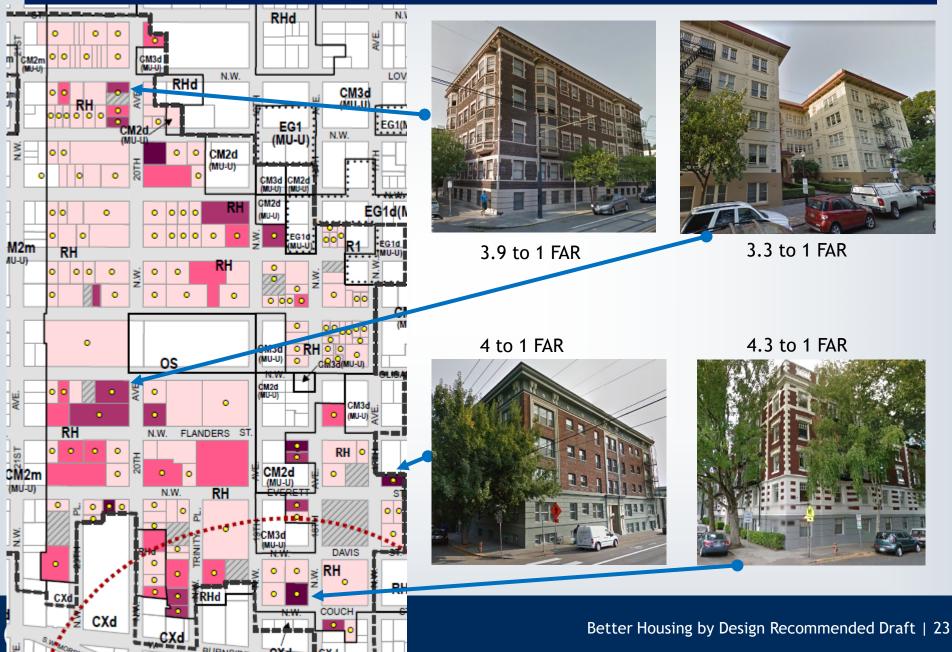
Recommended Draft Proposal:

In the RM4 zone in historic districts, provide base and bonus FARs of 3:1 and 4.5:1 (instead of 4:1 and 6:1)

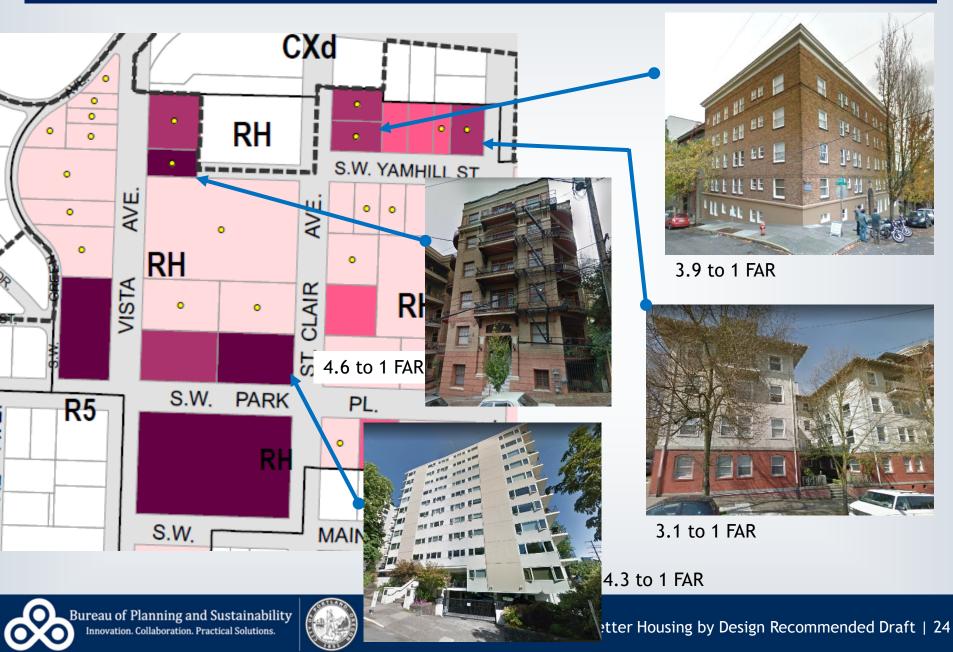


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Alphabet Historic District



King's Hill Historic District





3 to 1



3 to 1

3 to 1







3.7 to 1



4.3 to 1



4.7 to 1

<u>4.5 to 1</u>

Base and bonus FARs of 3:1 to 4.5:1 will allow new buildings similar to the scale of larger historic apartment buildings



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3.6 to 1

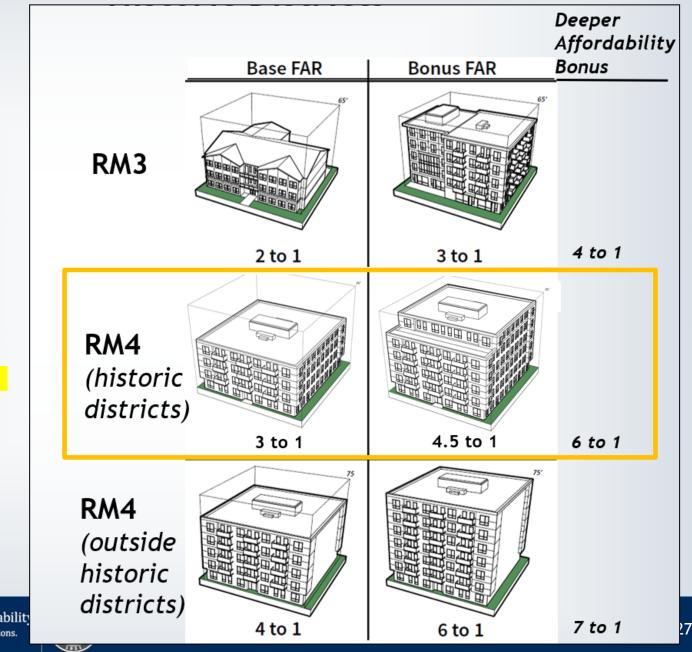


3.9 to 1

Recently built or approved large-scale historic district development - All would be allowed by 4.5 to 1 FAR Bonus

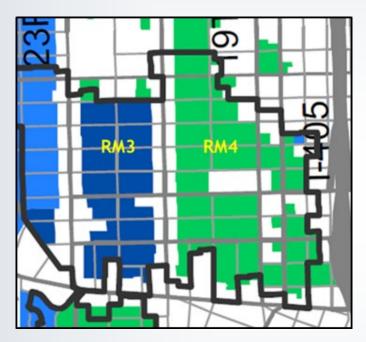




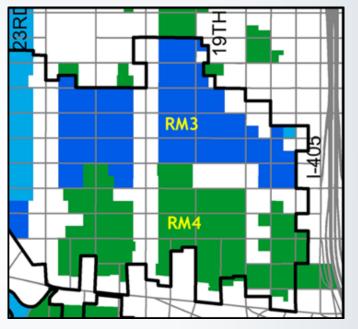


Proposal:

In the RM4 zone in historic districts, provide base and bonus FARs of 3:1 and 4.5:1 (instead of 4:1 and 6:1)



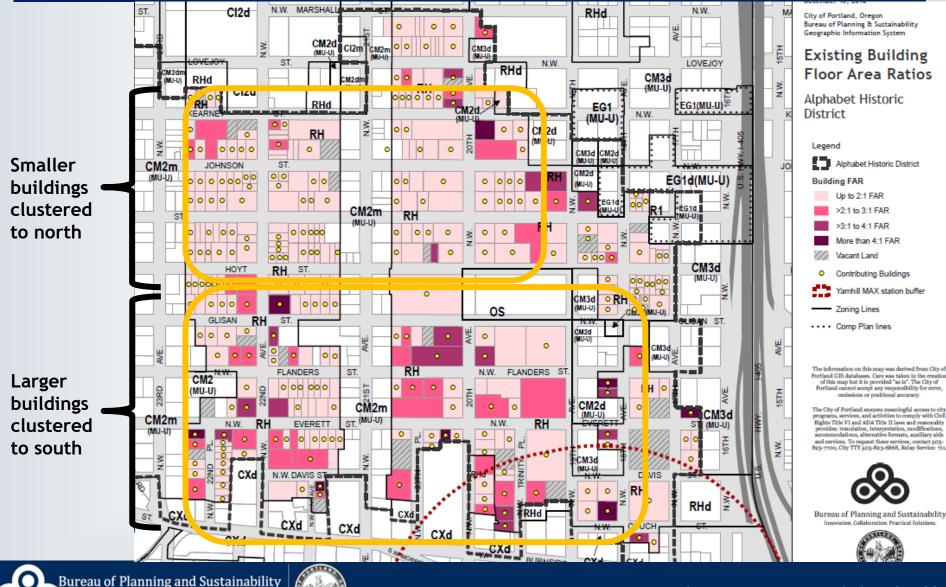
Original Proposal (based on existing zoning)



Recommended Changes (based on historic patterns)

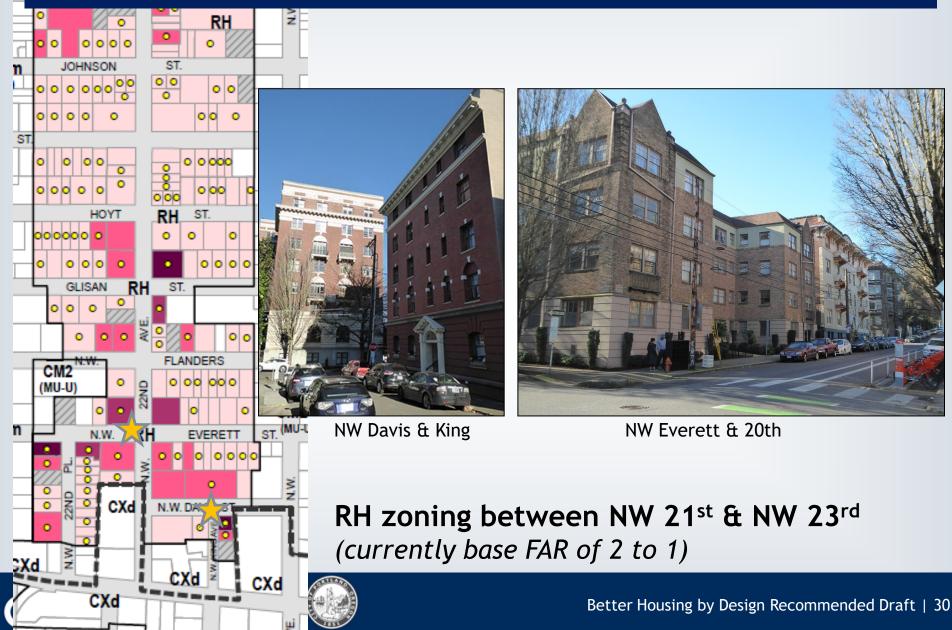


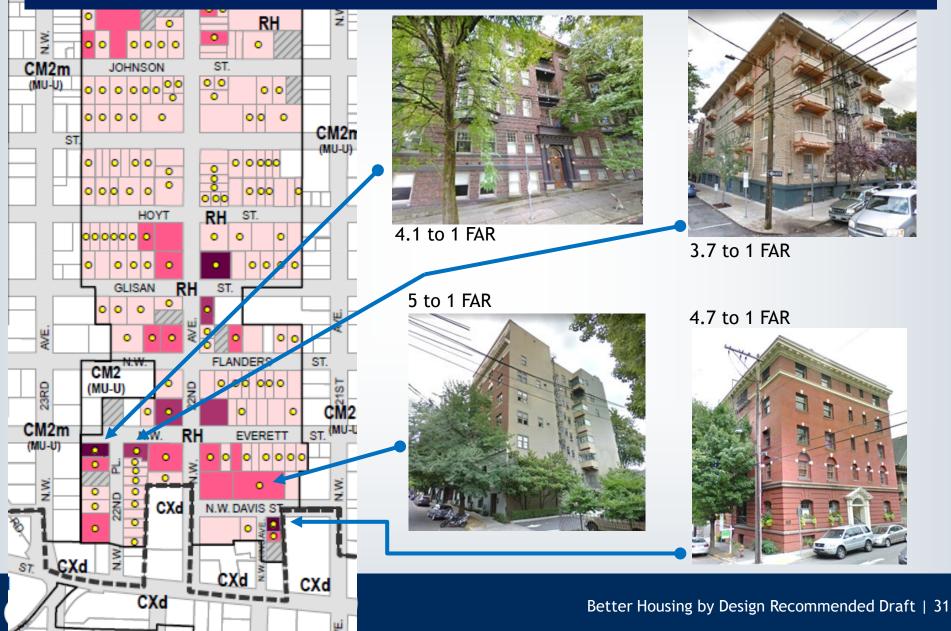




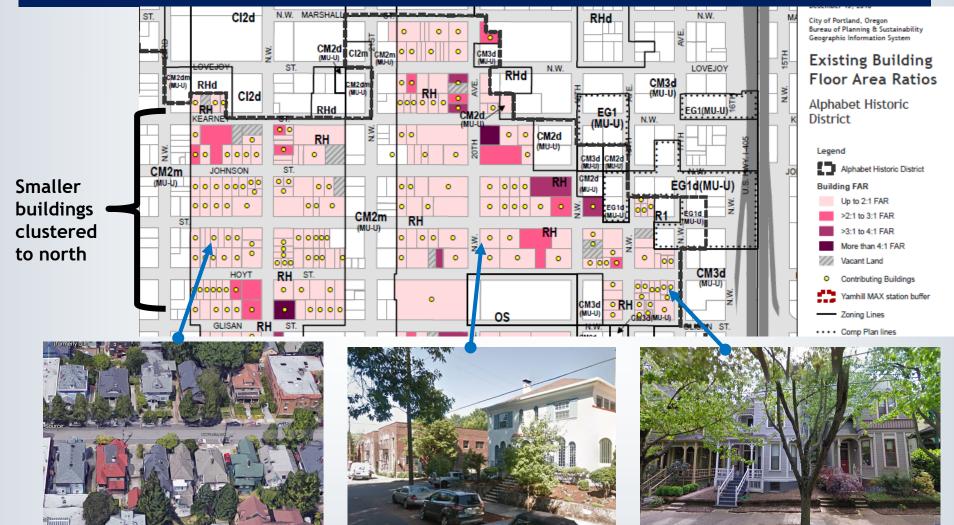
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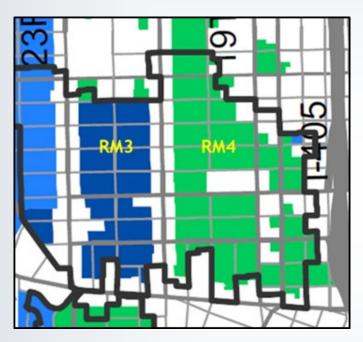
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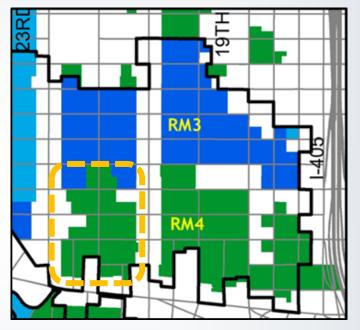








Original Proposal (based on existing zoning)



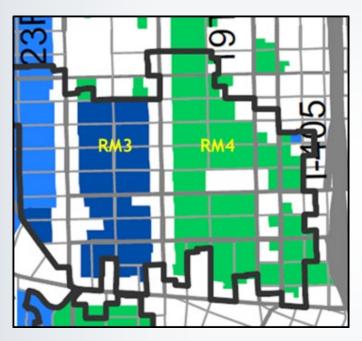
Recommended Changes (based on historic patterns)

(1) Apply RM4 zoning between NW 21st & NW 23rd south of Glisan/Hoyt
 (2) Apply RM3 zoning east of NW 21st north of Glisan/Hoyt

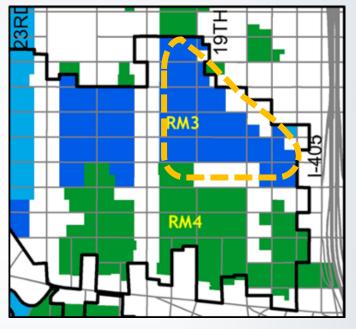


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Original Proposal (based on existing zoning)



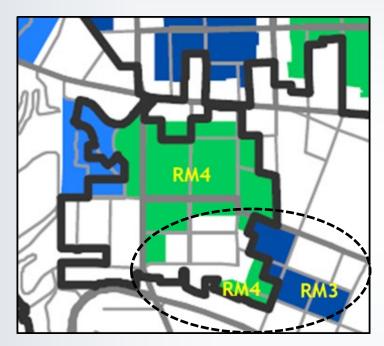
Recommended Changes (based on historic patterns)

(1) Apply RM4 zoning between NW 21st & NW 23rd south of Glisan/Hoyt
 (2) Apply RM3 zoning east of NW 21st north of Glisan/Hoyt

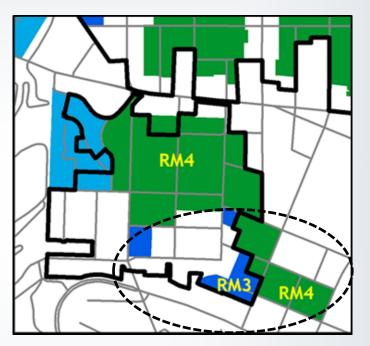


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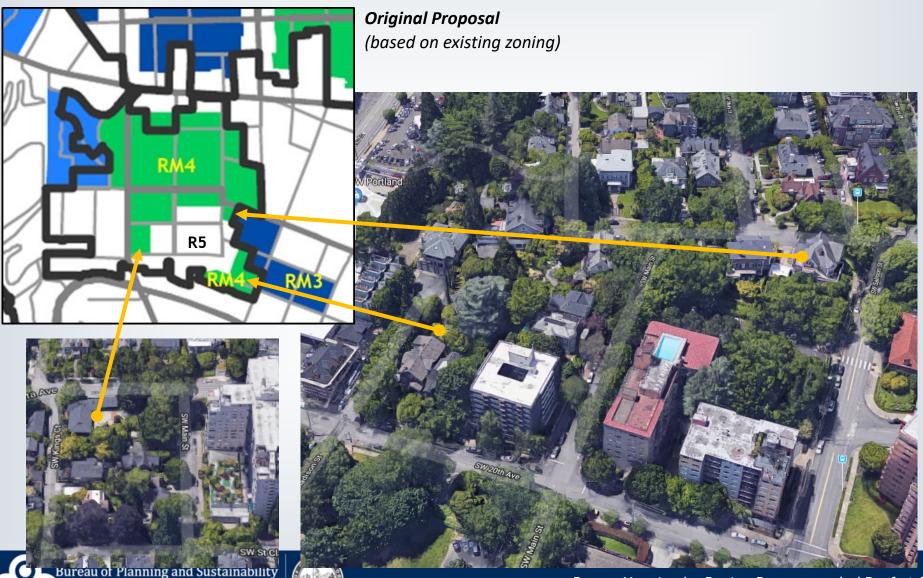
Original Proposal (based on existing zoning)



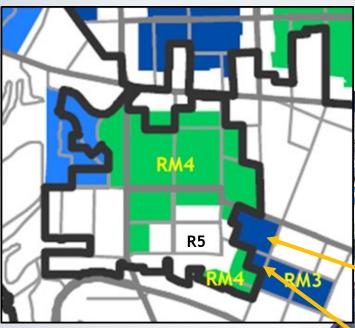
Recommended Changes (based on existing patterns)







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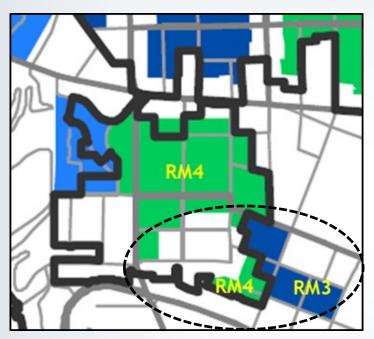


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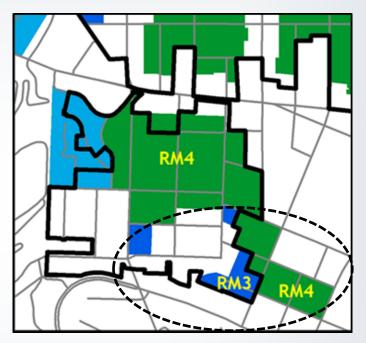
Three-block area east of historic district:

- Currently RH zoning
- Central City Plan District 4:1 FAR
- Two eastern-most blocks currently allow 100' height





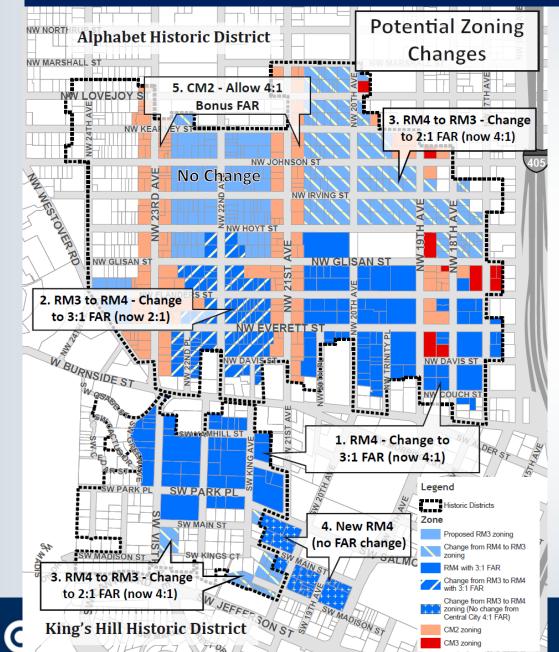
Original Proposal (based on existing zoning)



Recommended Changes (based on existing patterns)

- (1) Apply RM3 zoning to properties in the historic district with small historic structures at southern edge
- (2) Apply RM4 zoning to 3-block area east of the historic district





Combined Proposals

- In the RM4 zone in historic districts, provide a base and bonus FARs of 3:1 and 4.5:1 (instead of 4:1 and 6:1).
- 2. In the Alphabet Historic District, apply RM4 zoning south of Glisan/Hoyt and apply RM3 zoning to the north.
- 3. In the King's Hill Historic District, apply RM3 zoning at its southern edges and apply RM4 zoning to the east of the district.

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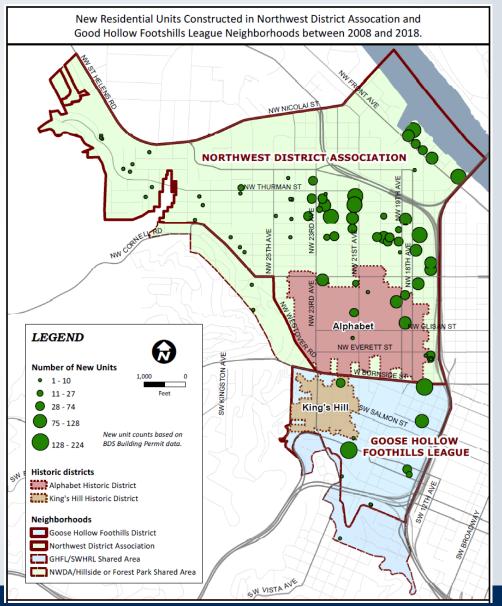
Historic District Zoning - Housing Capacity

Impacts on Housing Capacity

- Capacity for over 12,000 housing units in Northwest District and Goose Hollow.
- Proposals reduce housing capacity by 200 units (only considering base FAR changes).
- No loss in capacity if increased bonus FAR capacity considered for large sites.

Past ten-year trend:

The Northwest District and Goose Hollow neighborhoods were the location for over 4,000 new housing units. Only 8% (332 units) have been built in the historic districts.





Schedule

- Publish Recommended Draft: August 2019
- City Council Public Hearing: October 2019
- City Council Deliberations/Decision: Oct/Nov 2019
- Effective Date:

TBD – typically 30 days after adoption



Project website: www.portlandoregon.gov/bps/betterhousing







Questions?

Better Housing by Design project: www.portlandoregon.gov/bps/betterhousing

Bill Cunningham, Project Manager: 503-823-4203



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