Portland Residential Infill Project

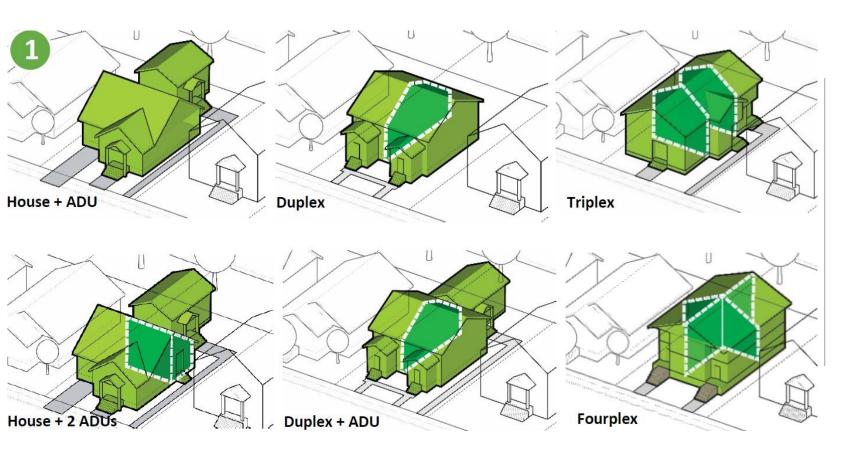
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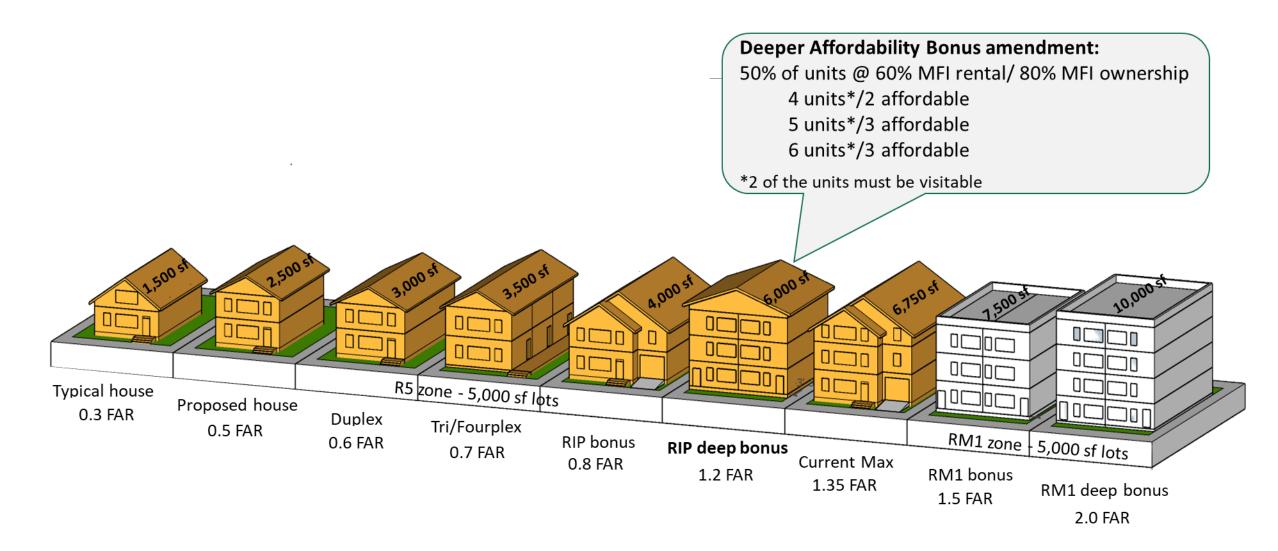
Top 5 Things To Know:

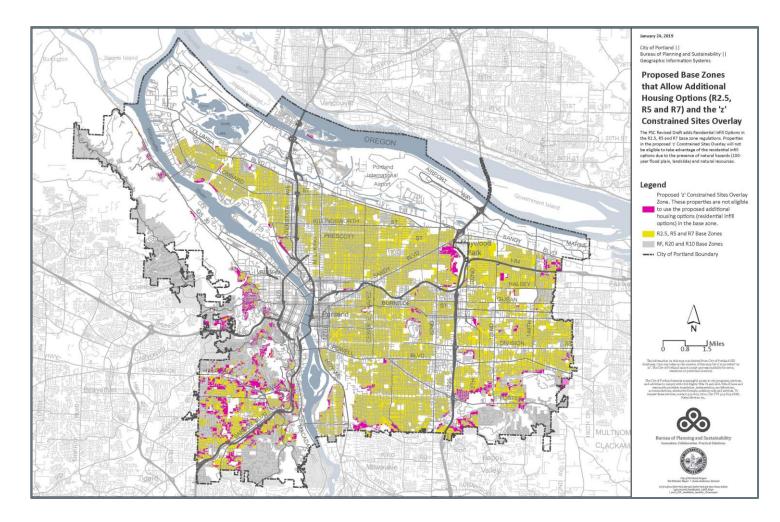
- 1. Rewrite of Portland's single-dwelling zones (R2.5, R5 and R7)
- 2. Four units allowed on most lots and six units allowed if half the units are regulated at affordable prices
- 3. Introduces a sliding floor-to-area ratio (FAR) scale to regulate size
- 4. Decreases displacement citywide
- 5. Follow up project (RIP2) -- Address lowest-density single-dwelling zones (R10 and R20), cottage clusters and middle housing land divisions



1. Allow more housing types

2. Limit size of structures





3. Allow everywhere



Additional housing types allowed ('a' overlay)



Additional housing types not allowed

How do unit size and cost relate?

170% MFI

Single Family







Average Size	2,500 Square Feet	1,500 Square Feet
Average Sale Price	\$772,500	\$463,500
Average Price per SF	\$309/SF	\$309/SF
Average Rent	\$5,400/month	\$3,255/month
Average Rent per SF	\$2.17/SF	\$2.17/SF

How do unit size and cost relate?

90% MFI

Triplex







Average Size	1,166 Square Feet	875 Square Feet
Average Sale Price	\$360,500	\$270,375
Average Price per SF	\$309/SF	\$309/SF
Average Rent	\$2,500/month (120% MFI)	\$1,900/month (100% MFI)
Average Rent per SF	\$2.17/sf	\$2.17/SF

Assessing Displacement Risk

What: Assessment of direct impacts

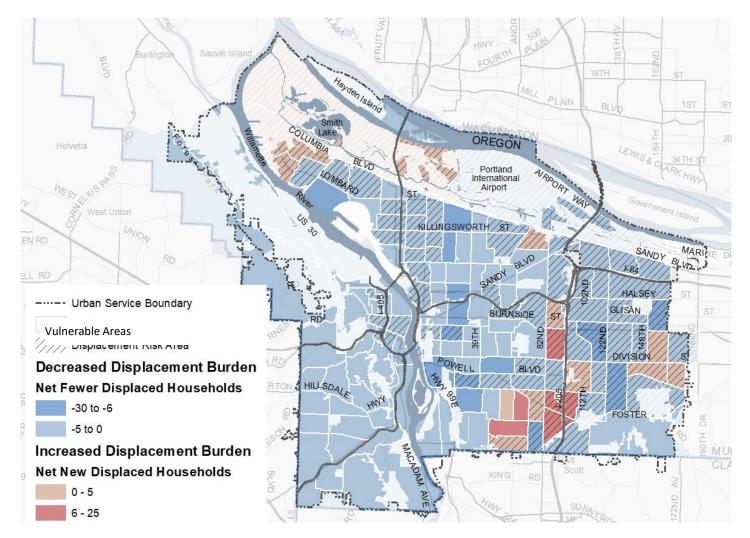
from zoning changes

Who: Low-income renters in

single-family structures

When: Over 20-year planning period

Result: 28% decrease



Project Outcomes

- Increases access to more types of housing in all Portland neighborhoods
- Allows more units at lower prices on each lot
- Applies new limits on building scale and height
- Reduces displacement overall