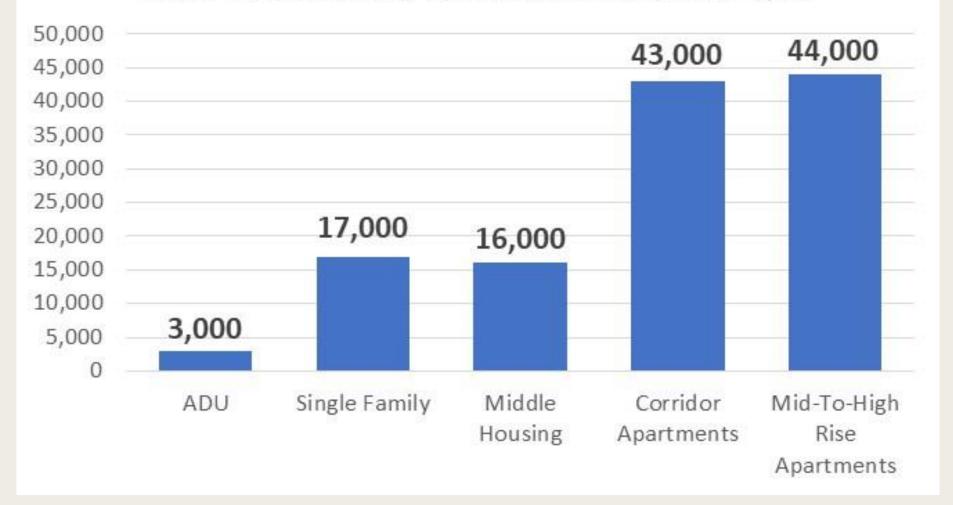
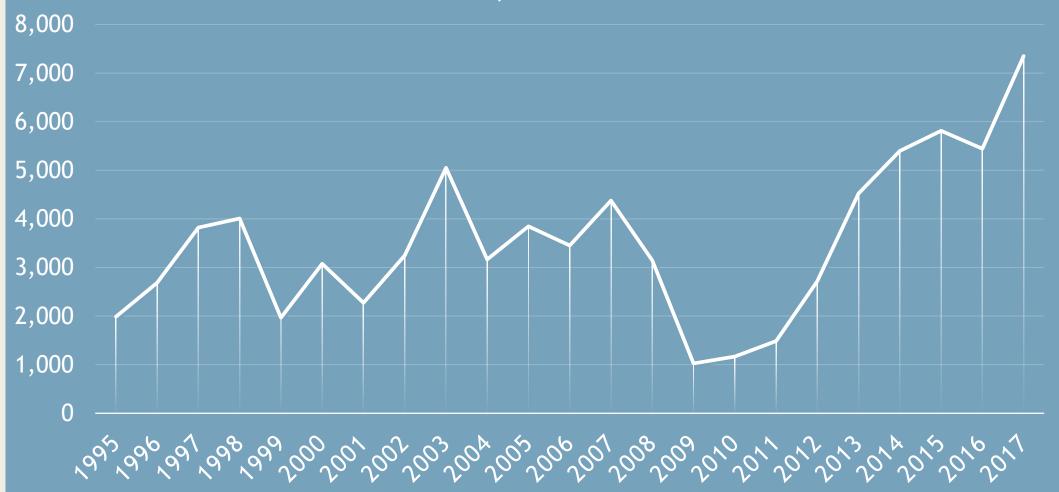
INCLUSIONARY HOUSING AND COMPREHENSIVE PLAN IMPLEMENTATION PROJECTS

Tyler Bump, Senior Economic Planner City of Portland Bureau of Planning and Sustainability

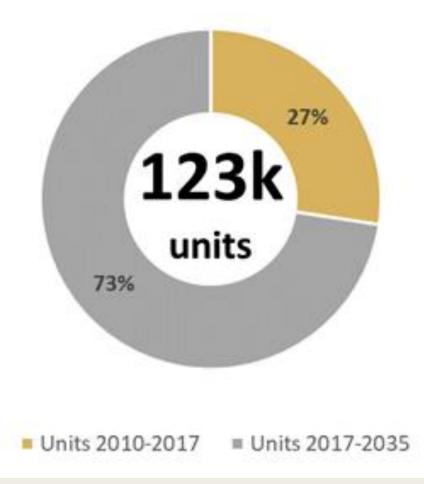
2010 - 2035 Housing Growth by Development Type

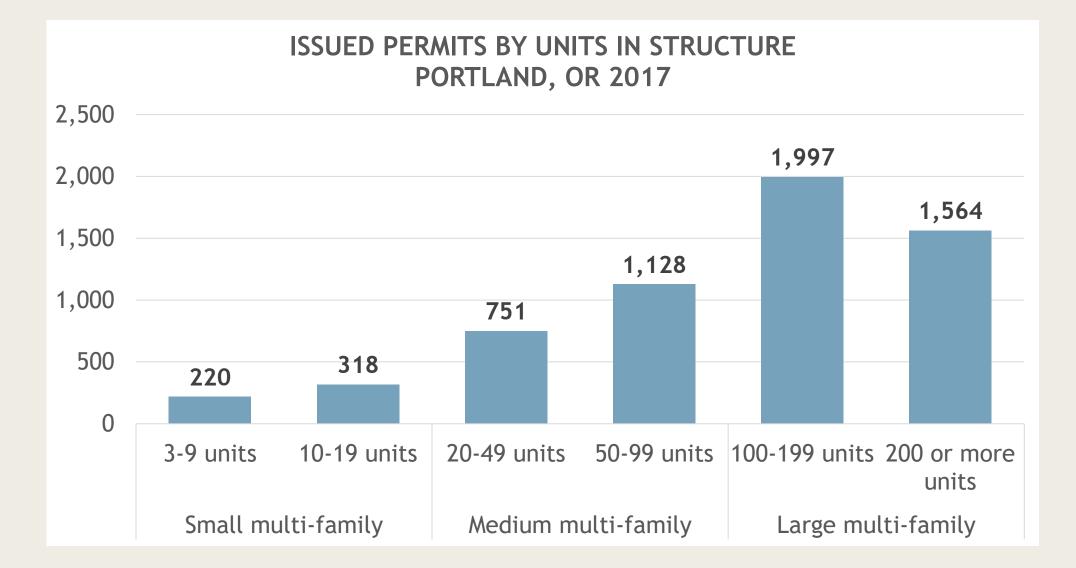


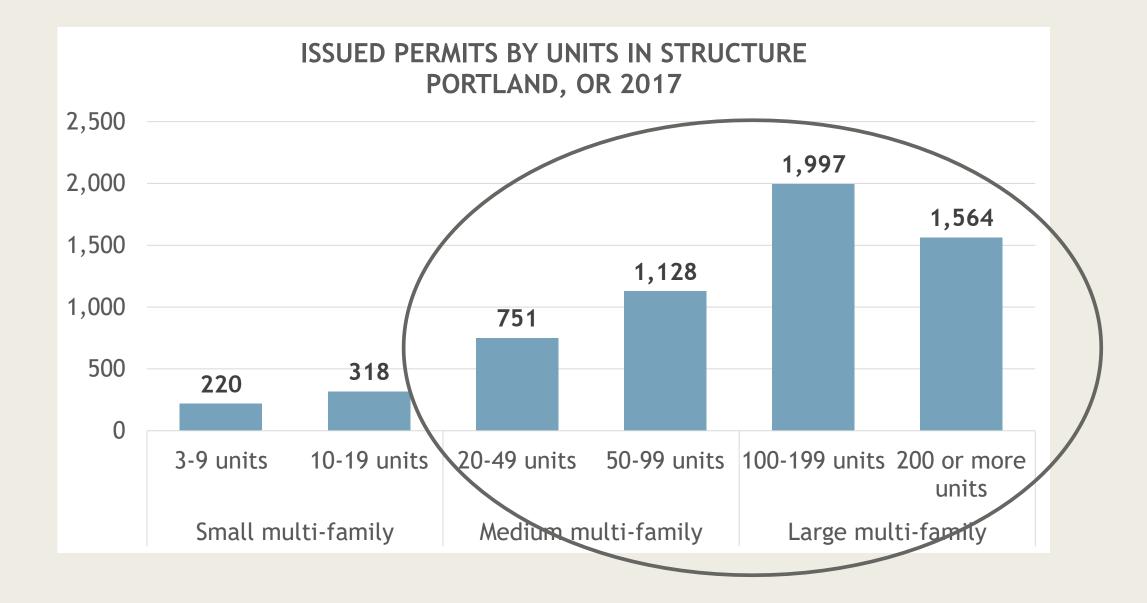
NEW HOUSING UNITS PER YEAR PORTLAND, OR 1995-2017

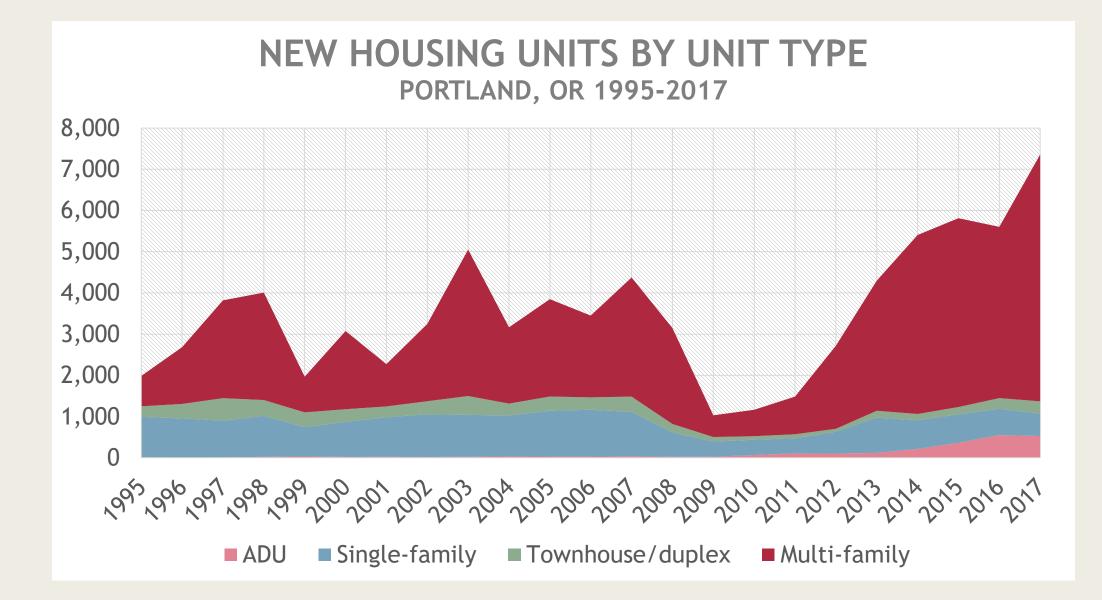


UNITS PERMITTED AS SHARE OF ALLOCATED GROWTH PORTLAND, 2010-2035

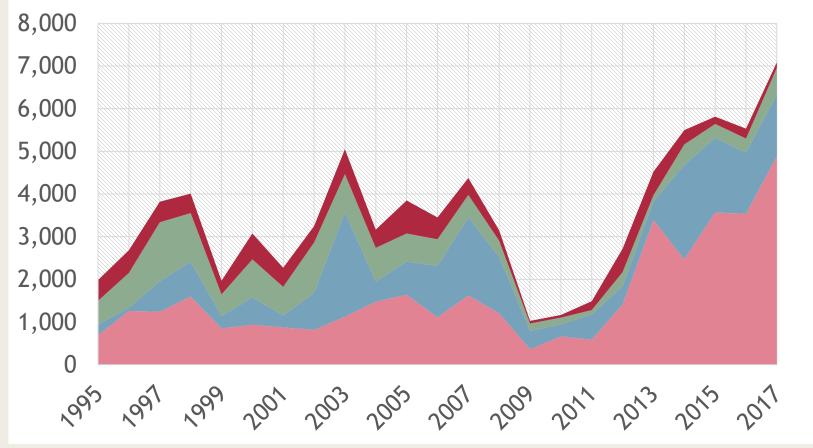




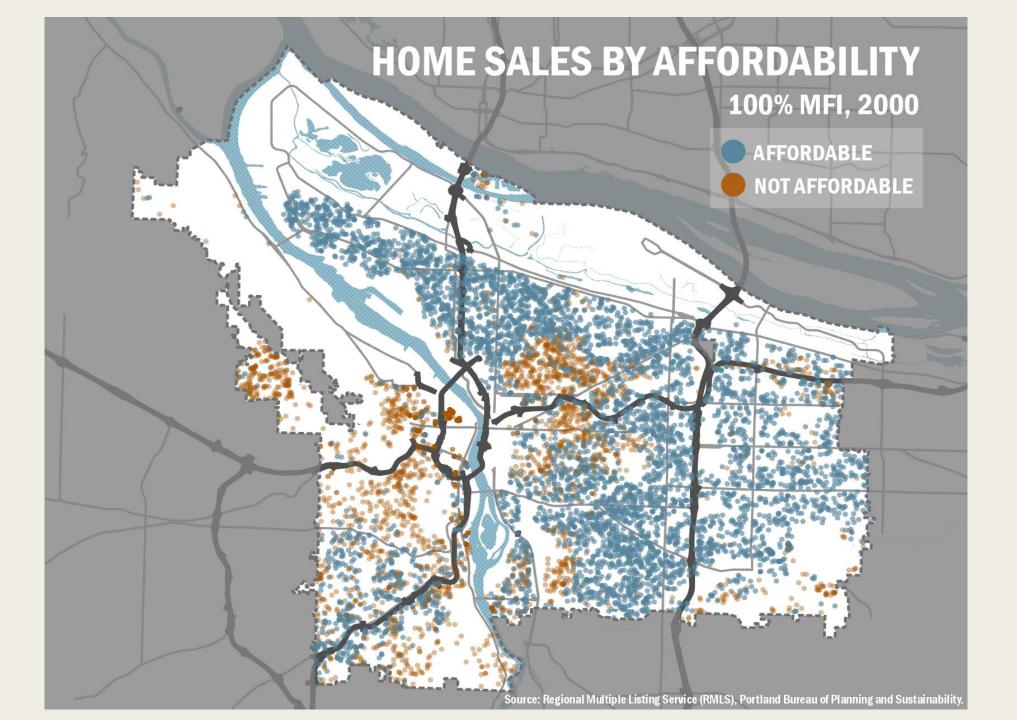


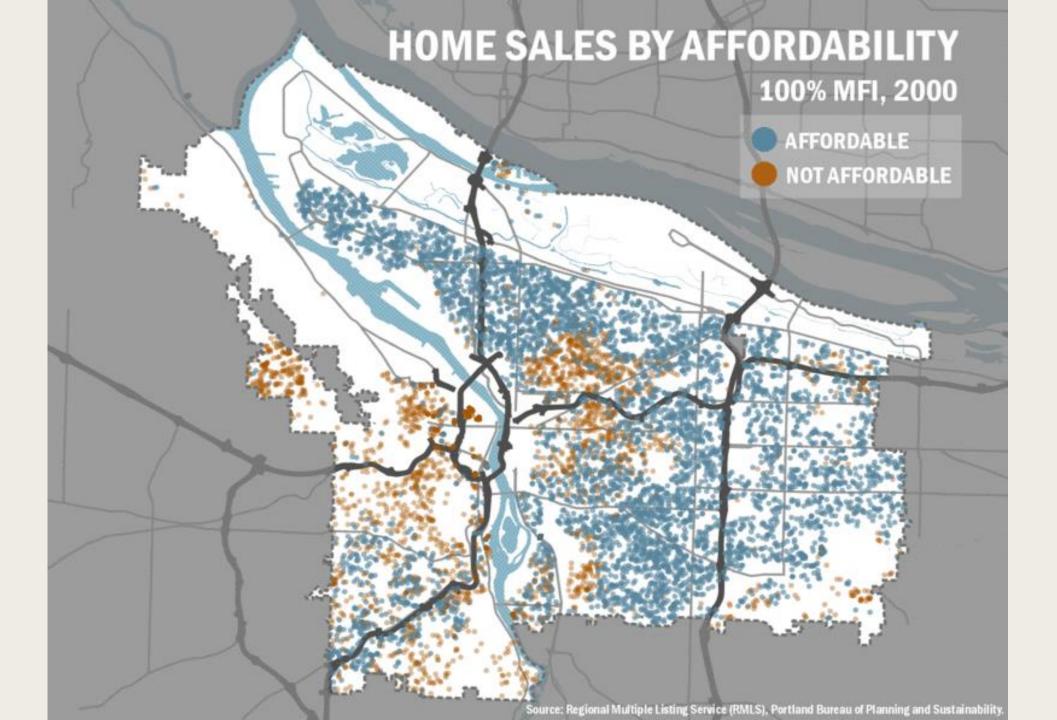


NEW HOUSING UNITS BY PATTERN AREA PORTLAND, OR 1995-2017



- Western Neighborhoods
 Eastern Neighborhoods
 Central City
- Inner Neighborhoods









Inclusionary Housing Zoning Code Project

As-Adopted Report

Ordinance #188162

Adopted December 21, 2016 Effective February 1, 2017









Regulatory Options

Option 1

80% AMI

In buildings with 20 or more units, 15% of the units must be affordable at **80% AMI**, except within the Central City and Gateway Plan Districts, where 20% of the units must be affordable.

INCENTIVES

Central City Plan District & Gateway Plan District—20% of Units

- 10-year property tax exemption on affordable units (for properties with a 5:1 FAR or greater, this exemption applies to all residential units)
- Construction Excise Tax exemption on affordable units
- Buildings will be exempt from parking requirements as detailed in Title 33
- Density/FAR bonus (varies by zoning code and plan district; see Maximum Base and Bonus Density/FAR table)

All Other Areas*—15% of Units

- 10-year property tax exemption on affordable units
- Construction Excise Tax exemption on affordable units
- Buildings will be exempt from parking requirements as detailed in Title 33
- Density/FAR bonus (varies by zoning code and plan district; see Maximum Base and Bonus Density/FAR table)

KEY REQUIREMENTS

 At least 5 percent of the number of affordable units must be built to be Type A as defined in the Oregon Structural Specialty Code.

Option 2

60% AMI

Applicants can elect to make 10% of units affordable at **60% AMI** in buildings within the Central City and Gateway Plan Districts, or 8% of units for buildings in all other areas.

INCENTIVES

Central City Plan District & Gateway Plan District—10% of Units

- 10-year property tax exemption on affordable units (for properties with a 5:1 FAR or greater, this exemption applies to all residential units)
- Construction Excise Tax exemption on affordable units
- SDC exemptions on affordable units
- Buildings will be exempt from parking requirements as detailed in Title 33
- Density/FAR bonus (varies by zoning code and plan district; see Maximum Base and Bonus Density/FAR table)

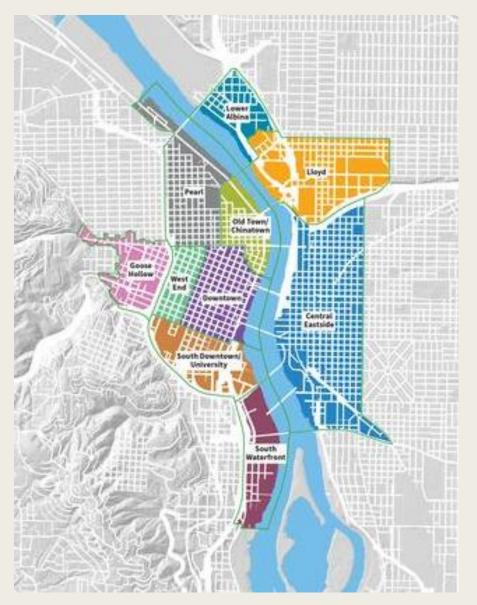
All Other Areas*—8% of Units

- 10-year property tax exemption on affordable units
- Construction Excise Tax exemption on affordable units
- SDC exemptions on affordable units
- Buildings will be exempt from parking requirements as detailed in Title 33
- Density/FAR bonus (varies by zoning code and plan district; see Maximum Base and Bonus Density/FAR table)

KEY REQUIREMENTS

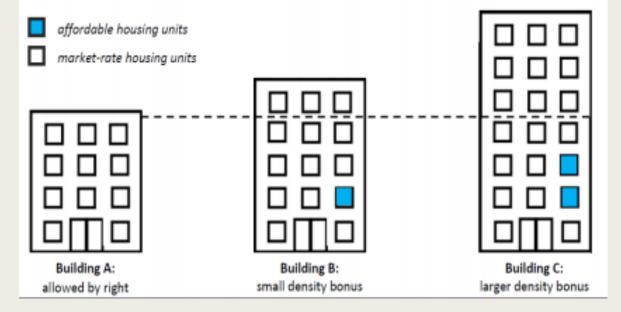
 At least 5 percent of the number of affordable units must be built to be Type A as defined in the Oregon Structural Specialty Code.

Central City 2035



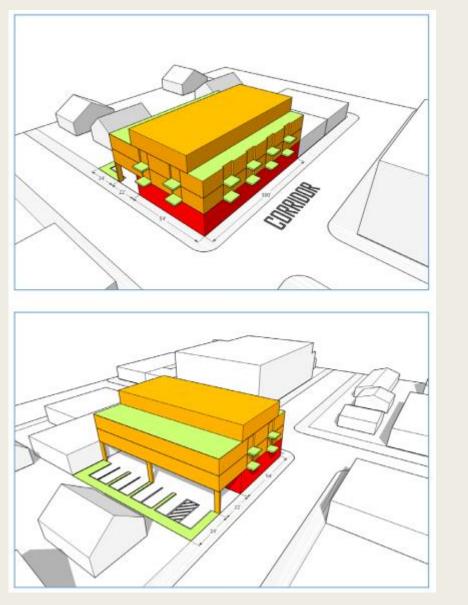
What is a density bonus?

A density bonus is a zoning tool that allows developers to build larger, often taller, buildings in exchange for providing a specific public benefit, such as affordable housing.

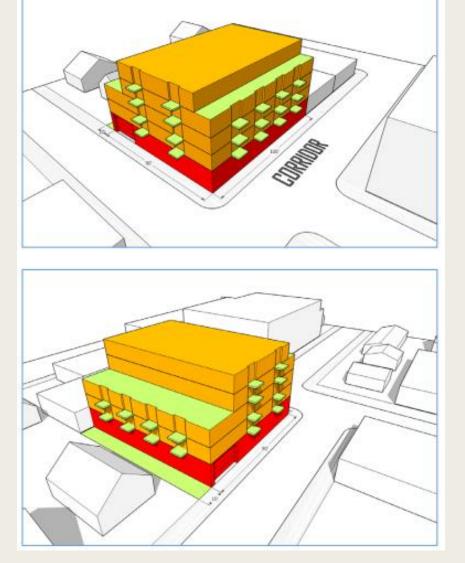


Mixed Use Zones Project

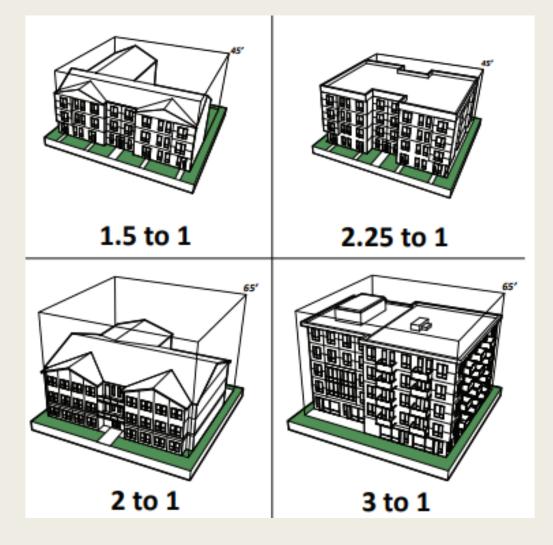




Bonus FAR



Better Housing by Design



Existing Development Bonuses

Affordable housing

Three bedroom units

Outdoor recreation facilities

Play areas for children

Large outdoor areas

Storage areas

Sound insulation

Crime prevention

Solar water heating

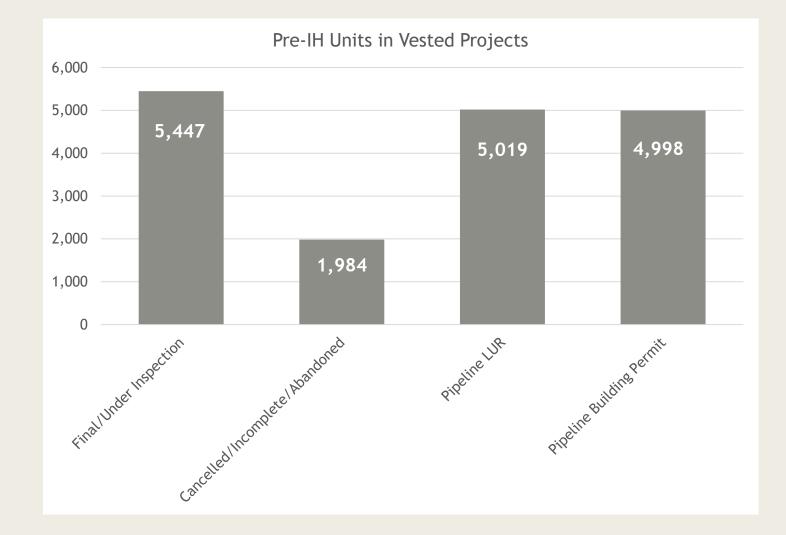
Tree preservation

Residential Infill Project





Inclusionary Housing One Year Review



Inclusionary Housing One Year Review

Mandatory IH Projects in Permit Pipeline	Projects	Total Units	IH Units
Private Sector Projects Subject to IH	12	654	89
PHB Projects Subject to IH	5	353	28
Total Projects Subject to IH	17	1,007	117

