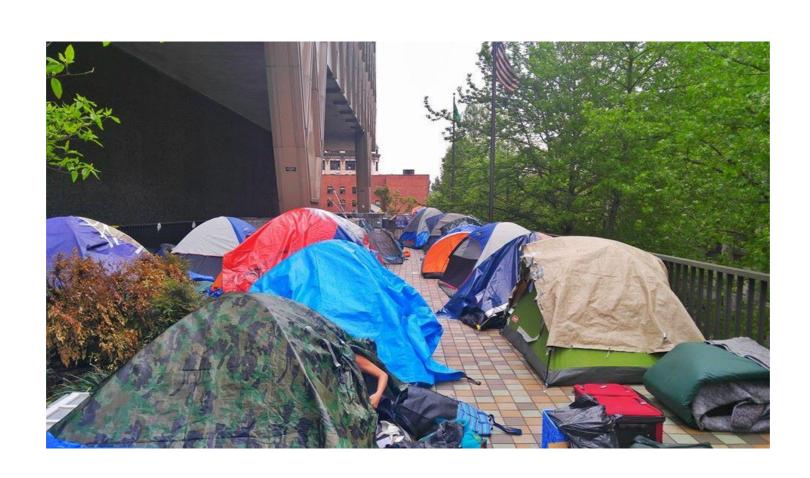
Seattle's Housing Gap

Unmet Needs and Challenges for People Experiencing Homelessness

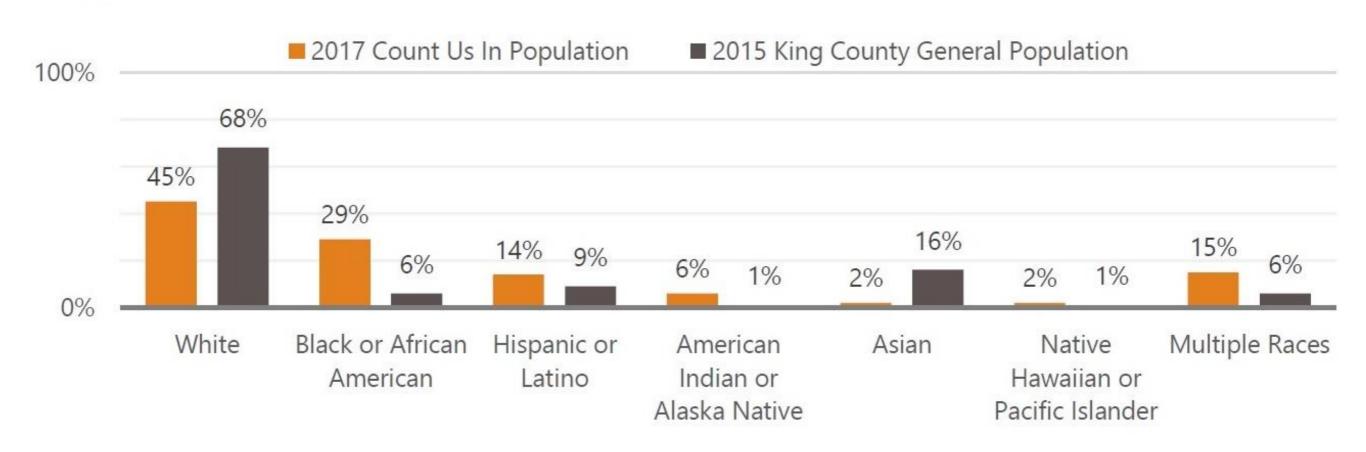
February 20, 2018

A snapshot of homelessness and housing insecurity today



8,522 people experiencing homelessness were counted in Seattle in January 2017

- That's 73% of the total count in King County
- 3,857 of these people were sleeping unsheltered
- Homelessness disproportionately impacts people of color:



THERE ARE MANY MORE PEOPLE IN KING COUNTY WHO LIVE IN EXTREME POVERTY THAN ARE HOMELESS

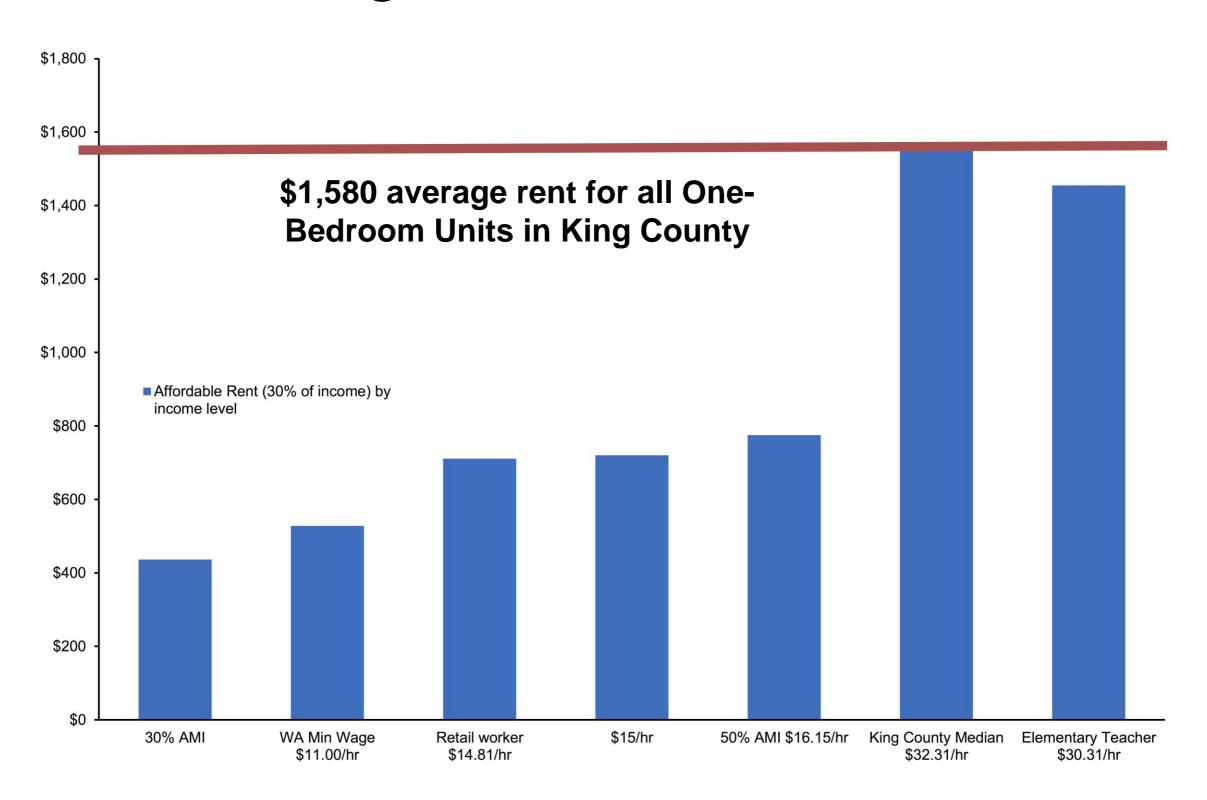
According to the U.S. Census Bureau, in 2017, nearly 200,000 people in King County lived below the Federal Poverty Level

(\$16,240 for a 2 person household)

Compared to approximately 30,000 people who experienced homelessness in 2017 in King County



If you make less than \$32/hour, good luck finding an affordable 1-bedroom



Tens of Thousands of Seattle Low-Income Households are Severely Burdened by Rent Costs

Severely Cost Burdened (SCB): > 50% of income for rent & utilities

Total Number of Renter Households: 156,465

Number of Renter Households with incomes ≤ 30% AMI*: 39,540 (25%)

Number of SCB Renter Households with incomes ≤ 30% AMI: 22,800 (15%)

*30% AMI Today: \$20,200 (1 person) - \$23,050 (2 person)

Source: "CHAS" tabulation of 2010-2014 5-Year American Community Survey (ACS) estimates, prepared by U.S. Census Bureau for HUD.

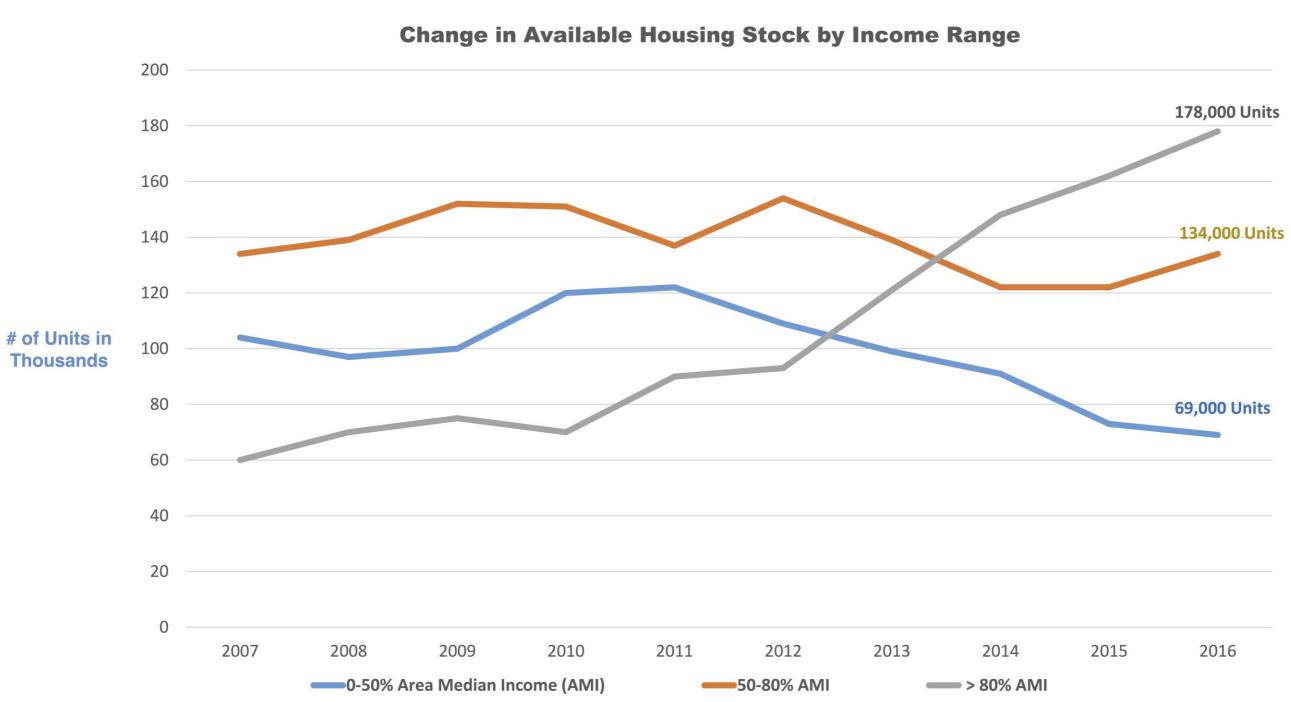
Notes: The estimates of cost-burdened households omit households for whom cost burden is not computed (mostly households who have zero or negative income). The figures for cost-burdened households in the lowest income category should therefore be regarded as conservative estimates.

ACS estimates carry margins of error



The trends that got us here

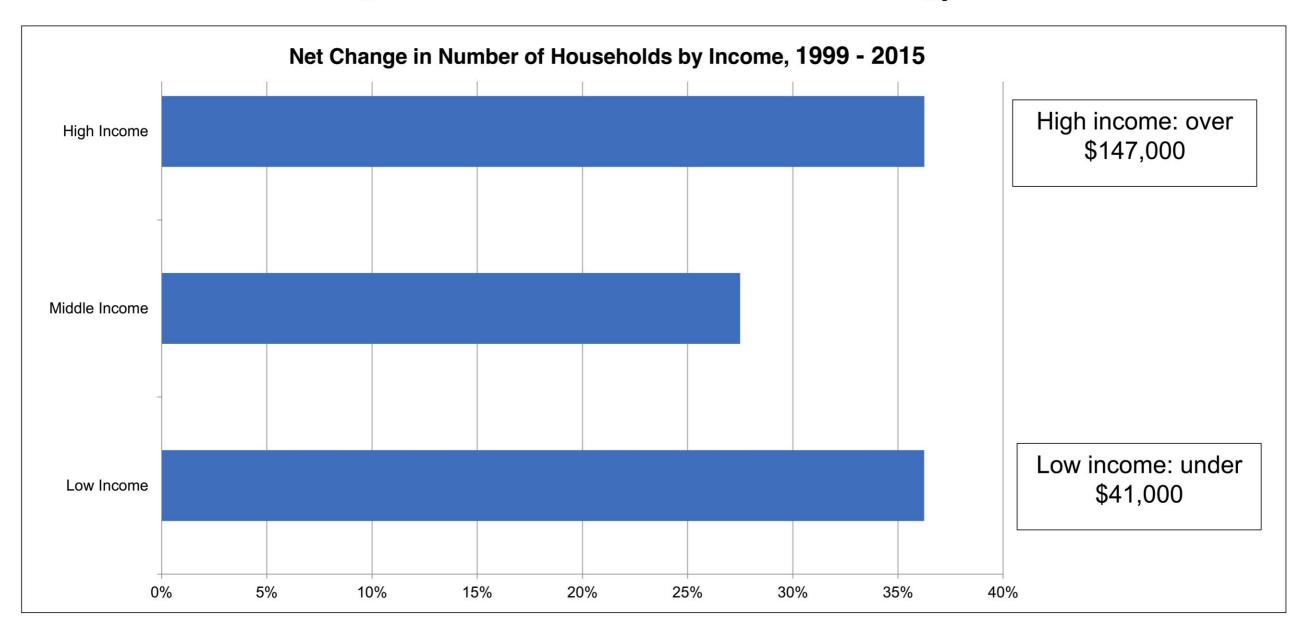
In the past ten years, King County has lost approximately 35,000 units affordable to households below 50% of Area Median Income





More Low-Income Households are Competing for Less Low-income Housing

Increasing Income Inequality (Increase in % Households in Lowest Incomes while Housing Stock for lowest incomes is decreasing)

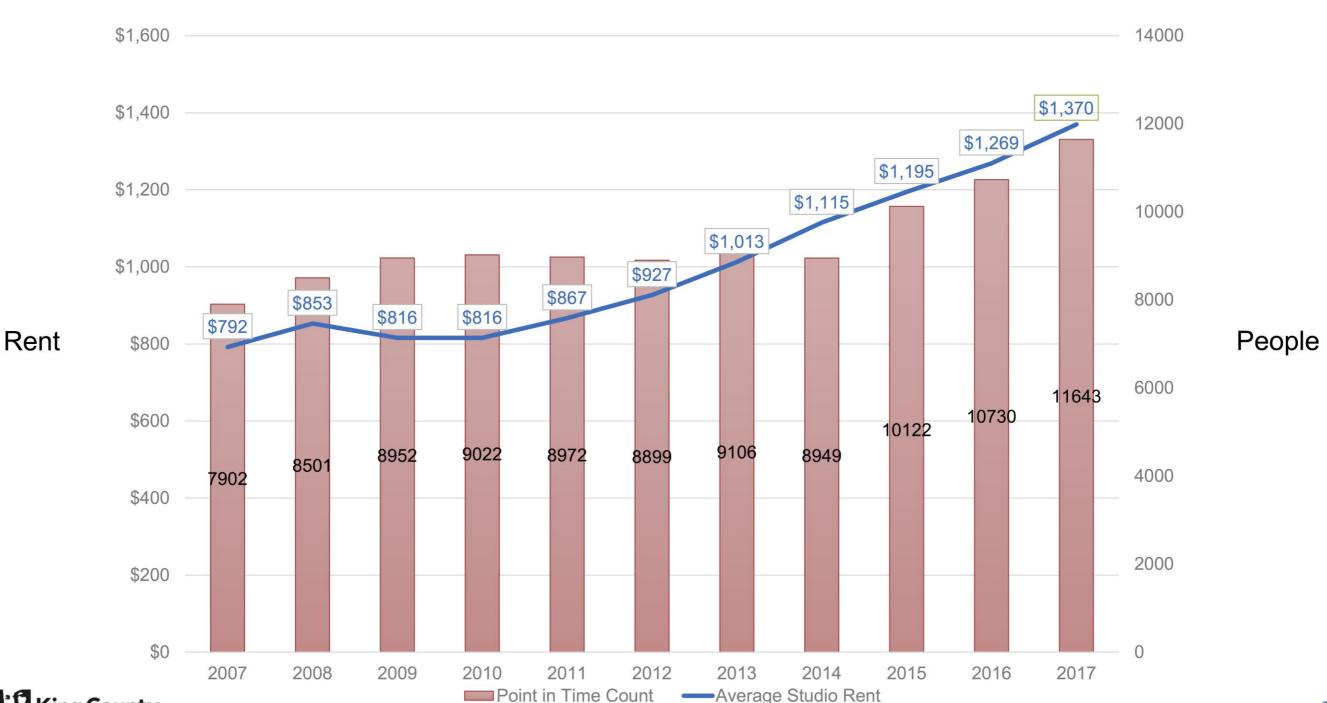




About one-quarter of the 16-year growth in households was middle income, but high and low income households still dominate the growth

Rising rents correlate with rising homelessness

King County Homeless PIT Count and King County Average Studio Rent

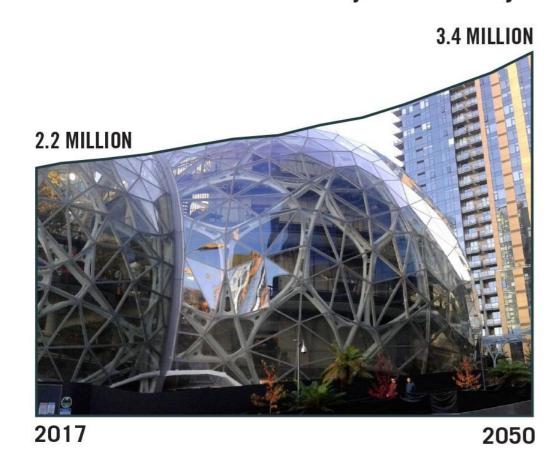




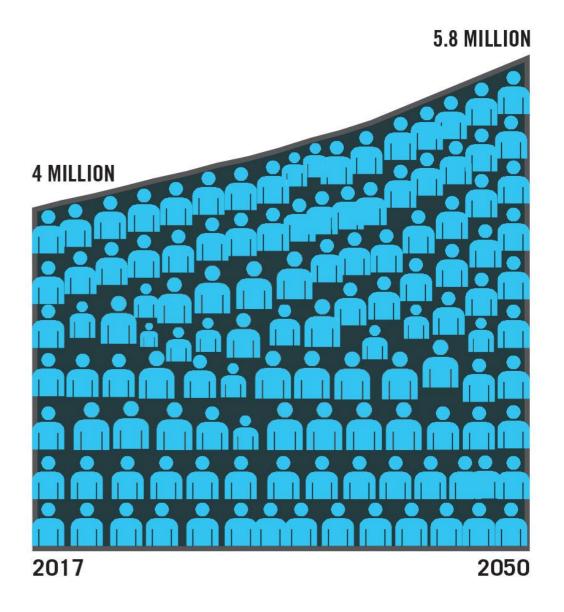
As the economy and population keep growing, these trends are likely to continue

- The central Puget sound region is forecast to grow to nearly 6 million people by 2050.
- That's an average of about 55,000 more people per year. Over the last two years, the region has grown by 80,000+ people per year.

In 2050 — 1.2 million more jobs than today



In 2050 - 1.8 million more people than today.



Source: Puget Sound Regional Council. https://www.psrc.org/whats-happening/blog/region-planning-18-million-more-people-2050

Compounding the lack of affordable housing, there are additional drivers of homelessness and barriers to housing

Decades of cuts to social welfare and safety net programs

More cuts coming?

Decades of cuts to mental and behavioral health support systems

Washington ranks 47th out of the 50 states for spending on mental health

Mass incarceration and a punitive and stigmatizing criminal justice system

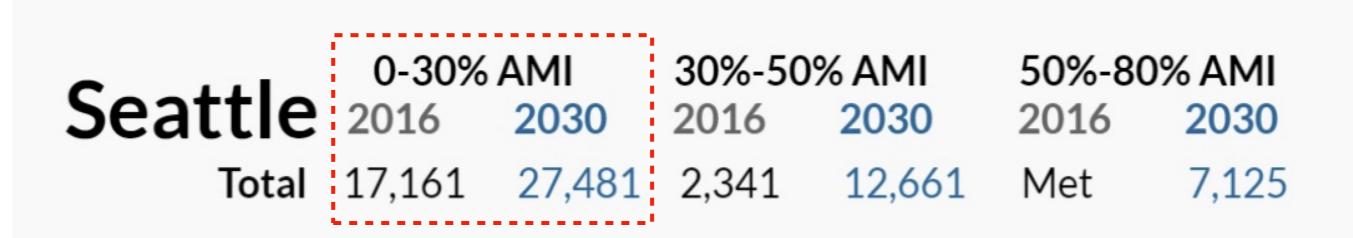
Having a criminal record makes it very, very hard to find housing

Widespread drug use driven by opioid overprescription, poverty and despair

Active drug use makes it hard to find and retain housing

So, how much more affordable housing is needed?

In Seattle and throughout King County, the "housing gap" is greatest for the lowest-income households



These estimates from the **Housing Development Consortium** are extremely conservative, based on the assumption that:

- 12% of all housing stock should be affordable for households at 0-30% AMI
- 12% of all housing stock should be affordable for households at 30-50% AMI
- 15% of all housing stock should be affordable for households at 50-80% AMI

A more accurate estimate?

8,522+ People Experiencing Homelessness

+

22,800+ Severely Cost-Burdened Low-Income Households

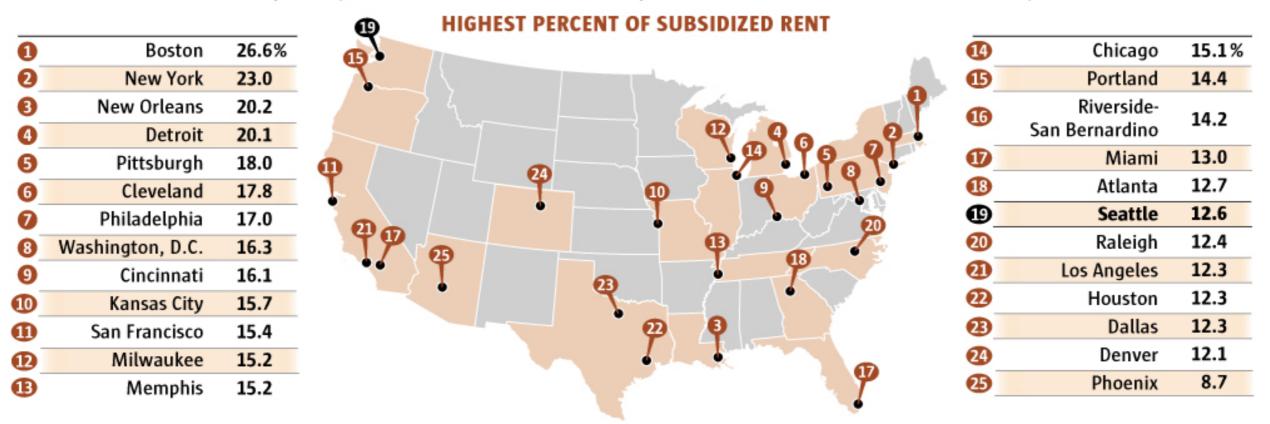
30,000+ more units of deeply affordable housing needed in Seattle... right now.

How has Seattle been doing at creating new housing?

What is in the works?

How Seattle stacks up for subsidized housing

In the Seattle metropolitan area, an estimated 12.6 percent of rental units are subsidized, according to data from the U.S. Census Bureau's American Housing Survey. That ranks Seattle 19th among the 25 metro areas included in the survey.



Note: Subsidized units are owned by a public housing authority or receive a government subsidy (voucher, etc.) or some other rent reduction that requires income verification.

Source: American Housing Survey, 2015

EMILY M. ENG / THE SEATTLE TIMES

"[A 2017 study] found that there are **29 affordable units** available for every **100 extremely low income households** [in Seattle]. That's well below the national average of 35 per 100."

— Gene Balk (Seattle Times 2/16/18)

In the past three years, the City of Seattle has funded a total of 805 units affordable at 0-30% AMI.

New Affordable Housing Units Funded

Unit Type	2015	2016	2017
Permanent Supportive Housing (PSH)	131	162	222
≤30% of AMI Housing (excludes PSH)	38	116	136
≥31% AMI to 80% of AMI	724	295	538
Total	893 units	610 units	896 units

Heading in the right direction, at least!



2015: 169 low-income units

2016: 278 low-income units

2017: 358 low-income units

Ten year forecast: 6,000 new low-income units on the horizon?

"The HALA's recommendations work towards a goal of creating 6,000 units for residents earning less than 30% AMI... over the next ten years [from 2016 to 2025]."

— HALA report, 2015

Confusion Alert: These are **not** the same as the 6,000 units that are projected to be created through the Mandatory Housing Affordability (MHA) program.

MHA units are targeted around 60% AMI.

Funding for the 6,000 units for 0-30% AMI households comes from the Seattle Housing Levy and the State Housing Trust Fund among other sources.

https://www.seattle.gov/Documents/Departments/HALA/Policy/HALA_Report_2015.pdf

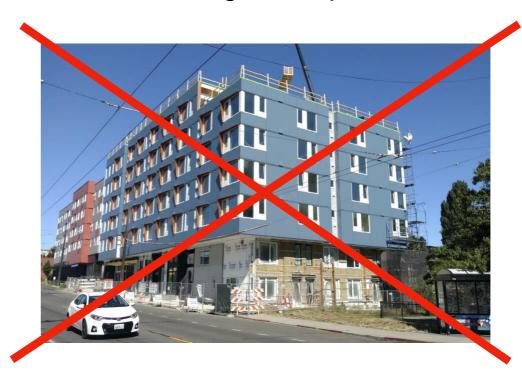
Federal tax bill: tax cuts for businesses may lead to less money for housing

"We think lowering the corporate tax rate from 35 to 21 percent without making other changes to the Housing Credit will mean a 14 percent reduction in the number of affordable homes we are able to create in Seattle."

"In 2017, this would mean an impact of approximately 125 less affordable homes being built, or at least one building, at a time when we face an affordability crisis."

Steve Walker, Director of Seattle
 Office of Housing. Quoted in Reuters.

- The recently-passed federal tax bill lowers the corporate tax rate from 35 to 21%.
- This reduces the incentive for corporations to purchase Low Income Housing Tax Credits — which currently provide the largest share of private funding for affordable housing development in the U.S.



https://www.reuters.com/article/us-usa-housing-tax/u-s-tax-cuts-will-reduce-incentive-to-build-affordable-housing-campaigners-idUSKBN1EH0NJ

In sum:

Lagging behind other big cities in subsidized housing

Need exists for 30,000+ more units right now

6,000 new units by 2025 if we're lucky

358 units funded last year

Federal tax bill likely to make things worse

(Don't even think about Trump's proposed 2019 budget)

Time to step up our game, Seattle!

What can the City do?

Strategies for Creating Deeply Affordable Housing

Permanent Supportive Housing Project

- •Capital cost per unit = \$312,000
- •City covers entire cost; leverage sources fully utilized with Housing Levy
- •80 to 100 unit building = \$25 million to \$31.2 million capital only (one-time)
- •Operating and Services cost per unit = \$17k per unit, per year for 20 years in addition to one-time capital costs
- •City covers entire cost; leverage sources fully utilized with Housing Levy
- 80 to 100 unit building = \$1.3 million to \$1.7 million (+ 4% year inflation) per year for 20 years for ongoing operations and services
- •Building provides services to support the most significantly impacted homeless individuals



Mixed-Income Building with 30% & 60% AMI Units

Capital cost per unit = \$312,000 per unit

City funds could leverage 4% tax credits

Total City cost \$170,000 per unit or \$17 million for one - 100 unit building

Building includes 30 units serving those ≤ 30% Area Median Income (AMI) and 70 units of ≤ 60% AMI in each building

Housing would serve those households with ≤ 30% of AMI and ≤ 60% AMI

No services or operating support provided, assumes tenants pay appropriate rent that support building operations



Mixed Income Public/Private Housing: Greenbridge & Seola Gardens

- Two housing developments in progress in White Center,
 ~1,250 units when complete
- Include both rentals and forsale homes, ranging from very low-income to market rate
- Schools, community centers, libraries and other services onsite or nearby





There are some ways of creating deeply affordable housing without publicly-funded construction

Make existing housing stock more affordable

- Long-term vouchers, deep rental subsidies
- "Master-leasing" of privatelyowned buildings by public agencies or non-profits

Advantage: Avoid new construction costs, get people into housing quickly

Disadvantage: Squeezes housing stock for 30-60% AMI and higher populations.

Enable private construction of "naturally affordable" housing

- Accessory dwelling units (ADUs), backyard cottages, SROs
- Later this year the City will consider:
 - Allowing two ADUs on one lot
 - Removing off-street parking and owner-occupancy requirements
 - Making it easier for property owners to permit and build ADUs and backyard cottages

All strategies are needed, but there's no getting around it...

Seattle needs to build a lot of new deeply affordable housing

... and this is going to cost a lot of money.

For example, estimating the City's portion of the capital costs at \$170,000 per unit,

30,000 units would cost \$5.1 billion.

If we give ourselves 10 years and assume the costs of construction don't go up...

we're looking at over \$500 million per year.

Are homeless people important enough to us that we will do what it takes to find the resources to close the housing gap?