Expanding Housing Affordability

Budget and Policy Committee Meeting July 29, 2021





Expanding Housing Affordability *Through Market-Based Tools*

Project Objective

To establish market-based programs for new development that complement existing tools and resources, enabling the city to address housing needs for low-to-moderate income households in every neighborhood.





The city is exploring the following complementary tools through the **Expanding Housing Affordability** project

- Linkage Fee Updates
- Inclusionary Housing
- Incentive Zoning Expansion

Guiding Principles

- An equitable program that addresses housing needs for households in every Denver neighborhood
- A predictable program that provides clarity and transparency of process, requirements, and outcomes
- A market-based program that responds to varied market feasibility conditions and partnership opportunities



Context Setting



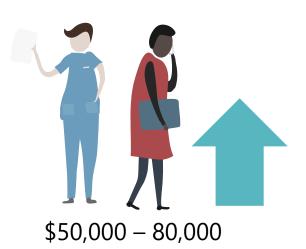
Denver's growth has not benefited everyone



Denver has added **56,000** more households since in 2010 But not everyone has benefited from that growth

The **cost of housing** has increased **2**X the **rate of incomes**

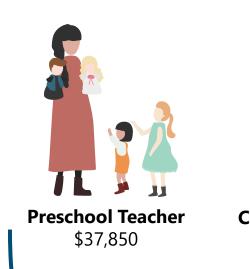




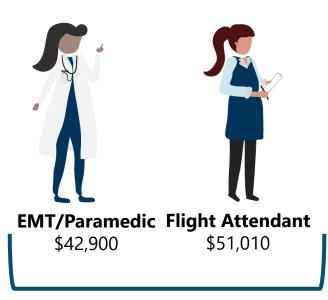




Who needs affordable housing?





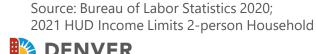




31 – 50% AMI Max income \$41,950

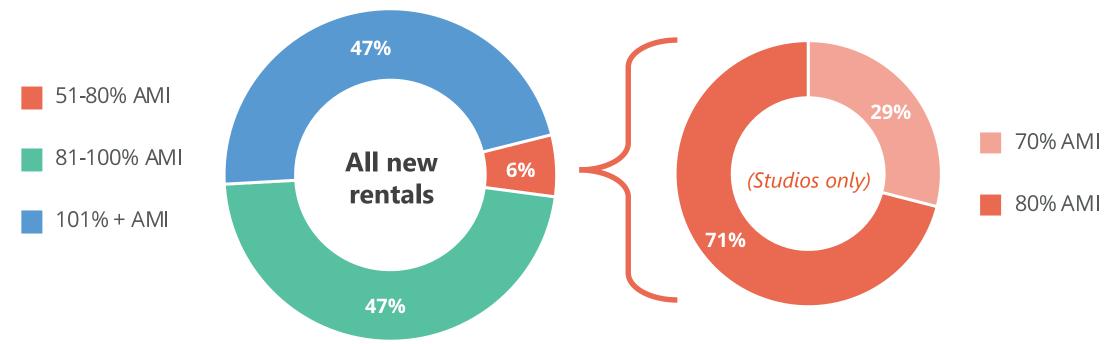
51 – 60% AMI Max income \$50,340

61 – 80% AMI Max income \$67,120



New Rental Development Is Typically above 80% AMI

Market Rate Development by AMI, Built 2015-2019



Source:

CoStar, Root Policy Research.



Regional Effects on AMI

	2010	2020		
HUD AMI 2-person household	\$60,800	\$80,000		
Income Thresholds				
0-50%	\$30,400	\$40,000		
51-60%	\$36,480	6,480 \$48,000		
61-80%	\$48,640	\$48,640 \$62,800		
81-100%	\$60,800	\$80,000		
101-120%	\$72,960	960 \$96,000		
121-150%	\$91,200	\$120,000		

Income growth in the metro region has led to a notable increase in AMI over the past 10 years.

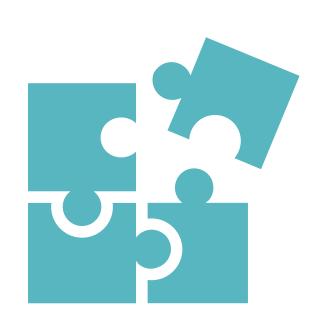
Source: HUD, HOST, Root Policy, US Bureau of Labor Statistics



How is Denver addressing housing need?

Department of Housing Stability (HOST)

- Stabilize residents at risk of involuntary displacement and connect residents to housing resources
- Support residents experiencing a crisis and connect them to overnight shelter, services, and short-term and permanent housing
- Create and preserve existing affordable housing and connect residents at any income level to new housing opportunities
 - These tools can support the creation of affordable housing





Developing Complementary Tools to Create Affordable Housing

<30% AMI

31-40% AMI

41-50% AMI

51-60% AMI

61-80% AMI

81-99% AMI

100% AMI +















Funds and programs are prioritized to serve homeless residents and those with the greatest housing needs.

City Partners (DEDO and DHS)

Local Partners (DHA, D3 Bond Initiative)

State Partners (CDOH, CHFA to provide rental assistance, gap financing)

Federal funding and programs

Market Rate Rental Production

Market Rate Ownership Production



Expanding Our Tools



Current



Proposed



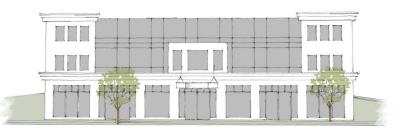






+ Incentives create greater affordability (deeper AMI and/o more units) & Off-Sets

Non-Residential (e.g., office, retail, industrial)



Fee \$1.83 per/sf



Note: Current Linkage Fees differentiate by building code (IBC/IRC), not the number of units.



Financial Feasibility



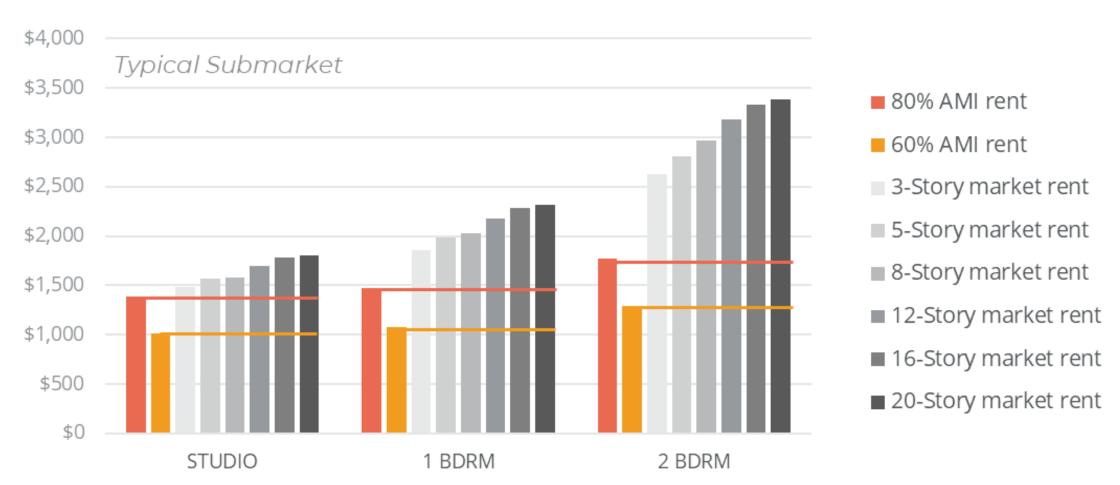
Why is financial feasibility important?

Ensures that market-rate housing and non-residential development can continue while creating affordable housing.

- Without new, market-rate units, the inclusionary program will not create any new affordable units.
- Without new commercial/industrial development, the linkage fee will not generate funds for affordable housing.



How do affordable requirements and incentives impact feasibility?





Results Context

The findings of this report do not include the in-depth analysis of incentives or off-sets.

• Incentives and off-sets will be a part of the inclusionary program and will ultimately increase feasibility.

The findings of this report do not account for typical market adjustments that occur after significant regulatory changes.

 After significant regulatory changes, the market will adjust (e.g., land prices lower) to accommodate for changes and likely lead to increased feasibility a few years after implementation.



Inclusionary Findings: Rental

	Feasible Inclusion	Contract Rent				
% AMI	Typical Submarket	High Cost Submarket	for 1-bdrm at specified AMI			
Rental Residential						
50% AMI	5% of units	8% of units	\$886			
60% AMI	8% of units	10% of units	\$1,082			
70% AMI	10% of units	12% of units	\$1,279			
80% AMI	12% of units	15% of units	\$1,476			



Inclusionary Findings: For-Sale

	Feasible Inclusionary Requirement		Home price for		
% AMI	Typical Submarket	High Cost Submarket (high rise condos)	2-person household at specified AMI		
For-sale Resid	For-sale Residential				
60% AMI	8% of units	10% of units	\$188,500 - \$232,000		
80% AMI	10% of units	12% of units	\$251,300 - \$309,300		
100% AMI	12% of units	15% of units	\$314,100 - \$386,600		
120% AMI	15% of units	18% of units	\$377,000 - \$463,900		



Linkage Fee Findings

Typical Submarket:

Commercial: \$7-\$9

Industrial: \$6

High Cost Submarket:

Commercial: \$11

Prototype	Max Justifiable Nexus Fee	Current Linkage Fee	Feasible Linkage Fee	
			Typical Submarket	High Cost Submarket
Commercial			\$7 / GSF	\$11 / GSF
Office under 8 stories	\$56.74 / GSF	\$1.83 / GSF	\$8 / GSF	n/a
Office over 8 stories	\$56.74 / GSF	\$1.83 / GSF	\$9 / GSF	\$11 / GSF
Hotel under 8 stories	\$83.02 / GSF	\$1.83 / GSF	\$9 / GSF	n/a
Hotel over 8 stories	\$83.02 / GSF	\$1.83 / GSF	\$9 / GSF	\$11 / GSF
Retail (1 story)	\$119.29 / GSF	\$1.83 / GSF	\$7 / GSF	n/a
Industrial			\$6 / GSF	n/a
1-Story Warehouse	\$28.51 / GSF	\$.43 / GSF	\$6 / GSF	n/a

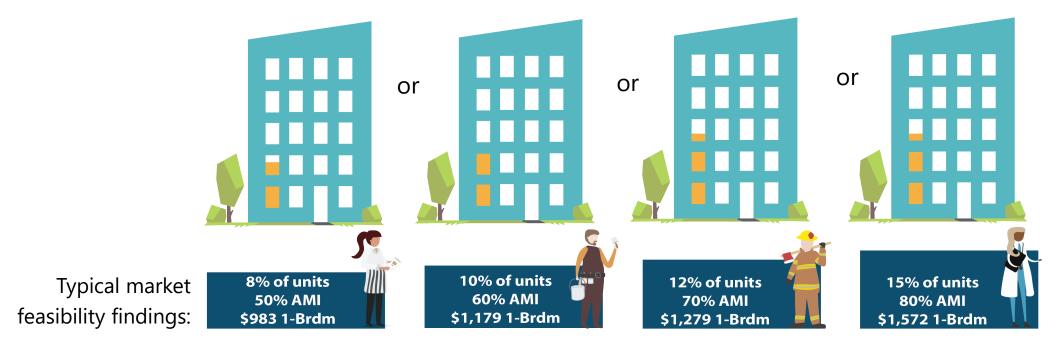


Inclusionary Program Priorities



Trade-Off Discussion:

Should the inclusionary program focus on serving fewer households with greater housing needs, serving more households with moderate needs, or find a balance in between?

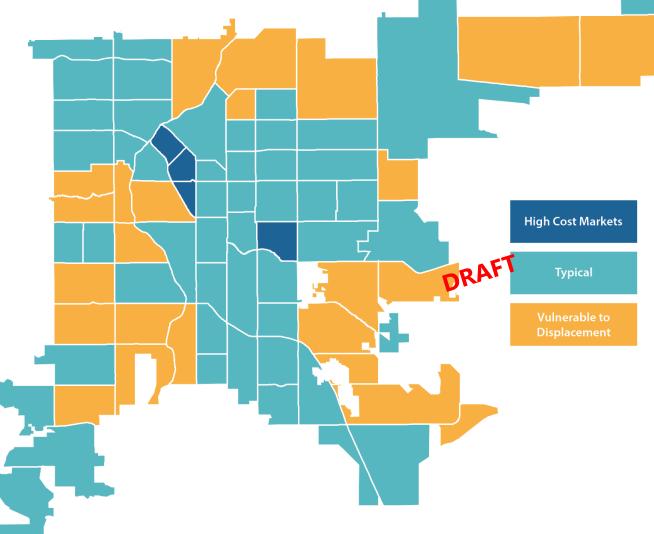


*Note, these percentages and AMIs focus on rents in typical markets, which is the largest proportion of new development.



DRAFT Geographic Variations

- High-Cost Markets
 - E.g., Central Business District and Cherry Creek Business District
- Typical Markets less vulnerable to displacement
 - E.g., North Capitol Hill, Highland, Sloan Lake, Lowry, etc.,
- Typical markets more vulnerable to displacement
 - E.g., GES, East Colfax, Westwood, Montbello, Sun Valley, etc.





Off-Sets & Incentives

Off-Sets

Intended to reward those for building affordable units onsite rather than fee-in-lieu.

Meets the on-site requirement

Incentives

Intended to meaningfully change the economics to make greater affordability (increase in percent affordable units and/or depth of affordability) beyond the minimum required more feasible.

• Exceeds the on-site requirement

*Note, fully affordable projects (all units are income restricted) will be able to access both off-sets and incentives.



Geographic Tailoring Discussion

Should the inclusionary program vary program requirements by geography? Potential standards to vary include:

- Percent of affordable units required
- AMI level served
- Buy-out amount (Fee-in-lieu)
- Off-sets/incentives



Next Steps & Upcoming Topics

Supplement to feasibility report:

- Alternative compliance and buy-out fees
- Incentives & offsets

Effective date/project cut-off:

 Policy discussion balancing affordable housing needs, market impacts and staffing/infrastructure resources

Next Steps:

- Individual council briefings
- Return to B&P in August/September
- Continued outreach



Additional slides for reference

Will not be presented



State Law Changes

With the passing of <u>HB21-1117</u>, Denver and other communities across the state may require affordable housing (including rental) on all new housing.

Specifically, the bill...

- Enables "local governments to regulate the use of land to promote the construction of new affordable housing units"
- Requires a "choice of options... and creates one or more alternatives to the construction of new affordable housing units on site."
- It also requires that local governments demonstrate their commitment to "increase the overall number and density of housing units... or create incentives to the construction of affordable housing units."
- Does NOT authorize a local government to adopt or enforce any ordinance or regulation that would have the effect of controlling rent on any existing private residential housing unit in violation of the existing statutory prohibition on rent control.



Expanding Our Tools

Linkage Fee \$

- What: One-time fees imposed on new development on a per square/foot basis and are designed to offset the impact of new developments demand for affordable housing.
- Intent: Increasing the existing fee on commercial and low-scale residential within financial feasibility to incase funds for affordable housing.

Inclusionary Housing

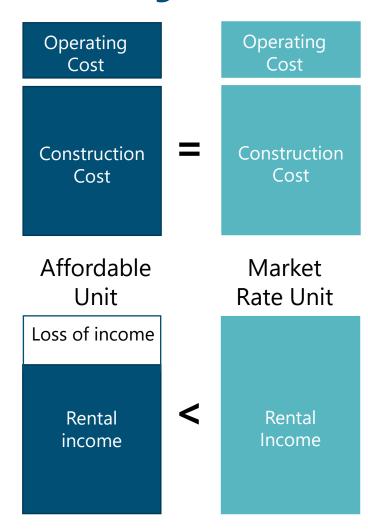


- What: Requires new residential development to include a portion of affordable housing units on-site and create mixed-income housing.
- Intent: Create a requirement for new residential development to provide a portion of units as affordable at a particular AMI level.
 - Will also provide alternative compliance options as required by HB-1117.



How do affordable requirements and incentives impact feasibility?

When affordable unit construction is required in rental developments, the income restricted units reduce the potential net operating income (though the per-unit cost of constructing affordable units and operating them is typically the same as market-rate units). In a for-sale context, affordable units reduce the expected sale revenue.



Report Process & Assumptions Testing

Prototypes

Proforma assumptions

Financial Feasibility

Affordability requirements

Changes in Outcomes

- Based on previous feasibility reports (e.g., Linkage fee nexus study) and recent development trends.
- For-sale and rental residential (from single family to 20story); Office (3-16 stories); Hotel; Retail; Warehouse

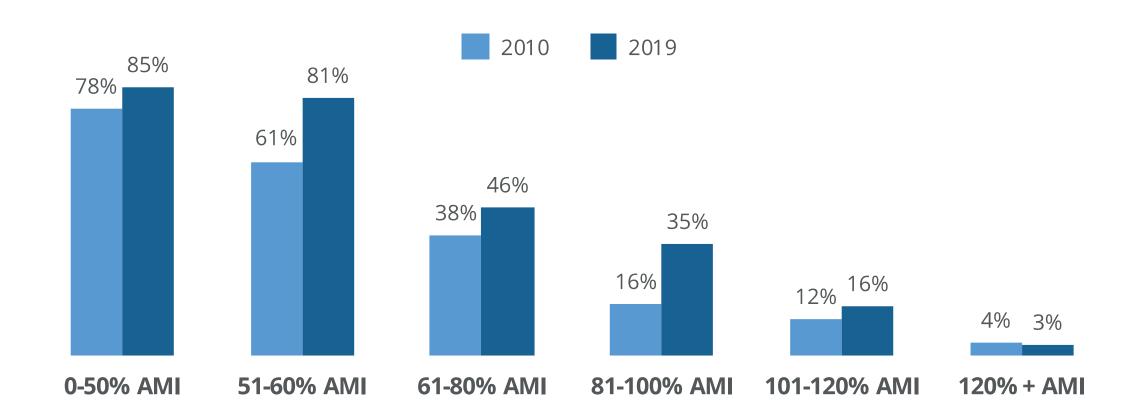
- Market data on building costs and rents.
- Variations by geographic submarket and development prototype/height.
- Extensive stakeholder vetting.

- Return on Cost (6.5%)
- Cash on Cash (5%-10%)
- Internal Rate of Return (20% year 7)
- Return on Equity (6% year 5)
- 17 interviews; 4 focus groups; actual project data sharing

- Linkage Fee increases (nonresidential, and low residential)
- Inclusionary (forsale and rental residential)

- Actual change in output metrics (ROC, COC, IRR, ROE)
- Must meet minimum targets on at least 1 short-term and 1 long-term metric across prototypes

Cost Burden is Growing Among Renters





Inclusionary Requirements: Peer Cities

AMI level served ranges from 30 – 120% AMI

Most programs focus around 60 – 80% AMI

Required affordable units range from 5-20%

- Most programs focus around 12%
- Programs with higher AMI requirements have greater percent requirements and vice versa.

All programs offer some incentives such as density bonus, tax abatement, expedited review, zoning variance, reduced parking, and direct subsidy.

Most common incentives include density bonus and zoning variance.

Commercial Linkage Fee Peer Cities Context

