Expanding Housing Affordability

LUTI Informational Update: Mandatory Housing February 15, 2022





Meeting Purpose and Timeline

Public Review Draft including refinements in response to feedback released February 2, 2022

Public comments through March 14, 2022

Last week: Review the linkage fee draft proposal

<u>Today's purpose:</u> Review the **Mandatory Affordable Housing** piece of the draft proposal

LUTI 2/22: Review the **enhanced incentives & negotiated agreements** as a part of the draft proposal



Historical **Context**

1981: State of Colorado bans rent control

2000: CO Supreme Court's "Telluride Decision" limits inclusionary housing to for-sale

2002 – 2016: Denver's Inclusionary Housing Ordinance (revamped in 2014) applies to for-sale units in buildings of 30+ units

2017: Linkage Fee replaces inclusionary ordinance and applies to all new development

2021: State HB21-1117 passes, enabling Denver to adopt inclusionary housing on all new housing for-sale and for-rent (includes local requirements)

Incomes have not kept pace with housing costs



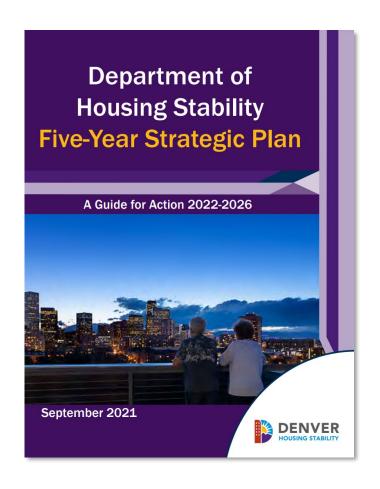


Housing costs have increased at **2x** the rate of incomes

1 in 3 households are cost burdened



This policy is part of a larger strategy to create and preserve affordable housing.



Currently **2,000** units are in the pipeline for creation or preservation via existing tools and programs





The city is proposing a new requirement that would ensure that as new housing is built, new affordable housing is created too.

This will be done through the creation of a **Mandatory Housing Program** with **Incentives** and a **Linkage Fee** update.

Policy Applies to New Construction of...

All new development will contribute to creating more affordable housing.

Last Weeks Discussion



1-9 Units



Linkage Fee



Last Weeks Discussion





<- Today's Discussion

And zoning and financial incentives

<- Next Week's Discussion



Mandatory Affordable Housing



 Applies to NEW development of 10 or more units

- Does not apply to…
 - renovations of existing developments,
 - areas with pre-existing housing agreements, or
 - affordable housing developments.

Mandatory Affordable Housing

Program Priorities

As new housing is built, new affordable housing is also built by...

- Creating mixed-income housing throughout the city
- Increasing funding to support the creation and preservation of affordable housing via fee-in-lieu

Project Outreach & Feedback: July – December 2021

- **1** Open House
- **2** Council Budget and Policy Meetings (Aug: Feasibility & Housing Needs, Oct: Draft Policy)
- **2** Planning Board Meetings
- **3** Advisory Committee Meetings
- 19 Community groups or industry organization presentations & discussion
- **3** Community Office Hours
- **10** Focus Groups

75 individual comments + 18 questions8 letters representing multiple industry and

community organizations and ongoing

discussions PANDING HOUSING AFFORDABILITY EXPANDING HOUSING AFFORDABILITY hrough market-based tools DENVER Expanding Housing Affordability



Addressing Key Comments: Mandatory Affordable Housing

Require more affordable housing in all developments Remove barriers to creating (affordable) housing and create more incentives Remove high-cost market area distinction Strengthened incentives to promote more affordable housing by: • expanding the permit fee reduction • increasing the permit fee reduction amount in high-cost market areas • exempting ground-floor commercial (in mixed-use buildings) from the linkage fee if affordable units are built on-site



Addressing Key Comments: Mandatory Affordable Housing

What we heard	How we addressed
Require more affordable housing in all developments	Strengthened incentives to promote more affordable
Remove barriers to creating (affordable) housing and create more incentives	 housing by: expanding the permit fee reduction increasing the permit fee reduction amount in high-cost
Remove high-cost market area distinction	 market areas exempting ground-floor commercial (in mixed-use buildings) from the linkage fee if affordable units are built on-site
Promote homeownership opportunities	 Promoted homeownership opportunities by: creating parity in the for-rent and for-sale affordable units required increased policy applicability to 10 or more units lowered the fee-in-lieu for townhomes



Addressing Key Comments: Mandatory Affordable Housing

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Require more affordable housing in all developments	Strengthened incentives to promote more affordable housing by: • expanding the permit fee reduction
Remove barriers to creating (affordable) housing and create more incentives	 increasing the permit fee reduction amount in high-cost market areas exempting ground-floor commercial from linkage fee when
Remove high-cost market area distinction	affordable units on-site
Promote homeownership opportunities	 Promoted homeownership opportunities by: creating parity in the for-rent and for-sale affordable units required increased policy applicability to 10 or more units lowered the fee-in-lieu for townhomes
Greater accountability, tracking and transparency on program outcomes and market impacts	The DRMC <u>requires annual reporting</u> of city housing programs and outcomes. Supplementary dashboard will be created specific to these tools' outcomes and metrics.



Build On-Site Summary



		Typical Markets (All Other Areas of the City)	High-Cost Markets (Downtown, Cherry Creek)
on #1	On-Site Rental	8% of total units at 60% AMI	10% of total units at 60% AMI
Option	On-Site Ownership	8% of total units at 80% AMI	10% of total units at 80% AMI
on # 2	On-Site Rental	12% of total units <u>averaging</u> 70% AMI serving households up to 80% AMI	15% of total units <u>averaging</u> 70% AMI serving households up to 80% AMI
Option	On-Site Ownership	12% of total units <u>averaging</u> 90% AMI serving households up to 100% AMI	15% of total units <u>averaging</u> 90% AMI serving households up to 100% AMI

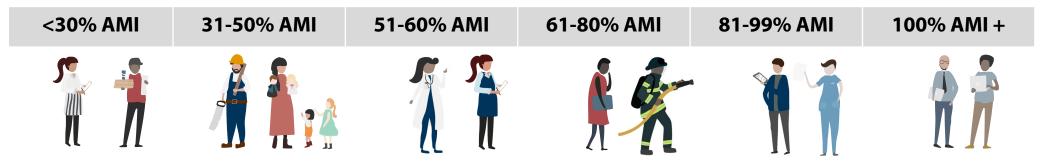
Changes made in response to feedback:

To promote more homeownership opportunities > aligned ownership and rental percentages for how many units are required To serve a greater range of incomes > changed Option #2 to a one-time average



How does a one-time average provide flexibility to serve more incomes?

30 total units required at an average of 70% AMI



All possible outcomes for Option #2

2 @ 30%	2 @ 40%	5 @ 50%	5 @ 60%	5 @ 70%	11 @ 80%
4 @ 30%			10 @ 60%	6 @ 70%	10 @ 80%
			15 @ 60%		15 @ 80%
				30 @ 70%	



Base Incentives

Base Incentives: By-Right

Incentives promote greater affordable housing and create more housing overall while providing moderate cost off-sets

	Fee Reduction \$6.5K – \$ <u>10K</u> per affordable unit	Parking Reduction Reduction of 0.5 spaces per unit	NEW - Linkage Fee Ground-Floor Exemption For commercial, sales, service uses		
Applicability	Citywide	Citywide	Citywide		
Build On-Site	✓	✓	✓		
Fee-In-Lieu	*	×	×		
Affordable Projects	✓	√	✓		

^{✓ -} Incentive available; × - Incentive not available

Changes made in response to feedback:

To promote more affordable housing > increased permit fee reduction for all affordable units

To address market distinctions > increased permit fee reduction in high-cost market areas to \$10K per unit

To create more incentives and promote active ground floor uses > created a new incentive to exempt ground-floor commercial from the linkage fee when building affordable units on-site



An Example

New 5-story residential building with 85 total units available for rent and 5,500 sf of retail

Option 1: Build 8% of units at 60% AMI = **7 affordable units**

Option 2: Build 12% of units averaging 70% AMI = **10 affordable units**

Plus Base Incentives:

- Exemption from Linkage Fee = \$33,000 value
- Permit Fee Reduction: up to \$65,000 (50% cap on commercial construction permit fee)
- Parking Reduction of 0.5 spaces per unit

\$98,000 in financial incentives + a parking reduction



Alternative Option: Fee-in-Lieu



Fee-in-Lieu



Proposed Fee-In-Lie	eu <mark>§</mark>	
	High-Cost Markets	Typical Markets
	Per affordable unit required at 10% of total units	Per affordable unit required at <u>8%</u> of total units
Rental	\$311,000	\$250,000 - Developments of 1 – 7 stories \$295,000 - Developments of 8+ stories \$250,000 - Townhome Developments
Ownership	\$478,000	\$408,000 - All other developments \$250,000 - Townhome Developments

Changes made in response to feedback:

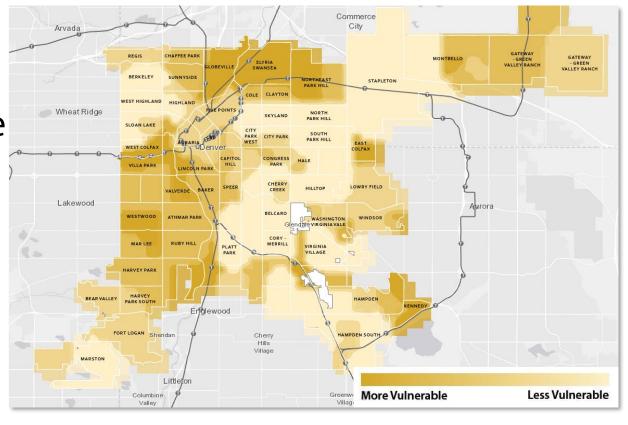
To promote homeownership opportunities > lowered the fee-in-lieu multiplier for ownership and lowered the fee-in-lieu for townhomes

To tailor fees to development costs > created further calibration for rental fee-in-lieu in typical markets



Addressing Anti-Displacement

Fee-In-Lieu funds collected in neighborhoods identified as Vulnerable to Displacement will be prioritized for spending in these areas toward affordable housing creation and preservation.





Summary of Voluntary Housing Agreements with Rezonings

From 2017 – 2021, 31 agreements completed

- All were associated with an increase in entitlement
- Average of 12% of units restricted with majority restricted up to 80% AMI
- Length of affordability ranges from 30 99 years

How does that compare?

- 12% of units at 80% AMI is the same economic impact as 8% of units at 60% AMI.
- The Expanding Housing Affordability proposal would apply to all development, not just rezonings.
- The new proposal prioritizes depth of affordability.

Next Steps

- February: Release Public Draft; Public Outreach; LUTI (2/8, 2/15; 2/22);
 Planning Board (2/16); Advisory Committee Meeting (2/10); Open House (2/17); Office Hours; Organization outreach and follow up
- March: **Public comments close (3/14)**; final Advisory Committee Meeting; identify and make final revisions; publish Planning Board Review Draft
- April: Planning Board and LUTI public hearings
- May: City Council First Reading
- June: City Council 2nd Reading and public hearing; R&R public meeting



Appendix (not planned for presentation)



Developing Complementary Tools to Create Affordable Housing

Unsheltered <30% AMI 31-50% AMI 51-60% AMI 61-80% AMI 81-99% AMI 100% AMI +

Funds and programs are prioritizinkage Fee those with the greatest housing needs.

City Partners (DEDO and D

Mandatory Housing Rental Production

Market Rate Rental Production

Local Partners (DHA, D3 Bond Initiative)

State Partners (CDOH, CHFA to provide rental assis

Mandatory Housing For-Sale Production

Market Rate Ownership Production

Federal funding and programs



Mandatory Housing: Other Cities

	On-Site Build Requirement
Atlanta, GA	10% of units at 60% AMI or 15% of units at 80% AMI
Austin, TX	Incentive Only Programs: 10% of units affordable to 60 – 120% AMI
Boston, MA	13% of units at 70% AMI
Longmont, CO	12% of all units at 60% AMI rental and 80% AMI ownership
Los Angeles, CA	Rental: 10% of units at 40% AMI; 15% of units at 65% AMI; 20% of units at 80% AMI. Ownership: 5 – 20% of units of 135% AMI
Minneapolis, MN	8% of units at 60% AMI; or
,	4% of units at 30% AMI; or 20% of units at 50% AMI
Portland, OR	8-10% of units at 60% AMI or 15-20% of units at 80% AMI
San Jose, CA	Total of 15% of units with 5% at 100% AMI; 5% at 60% AMI; and 5% at 50% AMI; or 10%
•	at 30% AMI
Seattle, WA	5 – 11% of units at 40 – 80% AMI



Why increase policy applicability from 8 to 10 units?



Developer will build 7 larger more expensive units to stay eligible to pay the linkage fee.



Developer will build 9 smaller, more attainable units to stay eligible to pay the linkage fee.

Other Cities' Thresholds:

- San Jose: 10 + units
 Atlanta: 10 + units
- Portland: 20 + units
- Minneapolis: 20+ units
- Denver IHO (old):
 30+ units

Other cities only apply to some geographies or processes (e.g., variance).

Regardless of the threshold, developers will always build under.

Therefore, it's better to create more attainable homes, which increase overall supply and provide similar and/or more funding to the Affordable Housing Fund (via the linkage fee).



What are Typical City Permit Fees?

Fees vary by review cycles, project valuation and other factors. The following are some examples from recent projects:

- Townhomes 12 units: ~\$90,000 total fee
 - \$6,500 reduction
- 8-Story Multi Unit of 103 units + ground floor retail: \$82,000 total fee
 - \$41,000 (50% cap hit)
- 5-Story Multi Unit 94 units in high-cost Area: ~\$214,000 total fee
 - \$90,000 \$140,000 (deepening on on-site build option selected)
- Single Unit: ~\$3,300 per unit



How do the options relate to feasibility?

Policy options are calibrated to drive program priorities

- Creating units serving the greatest need
 Option #1: Maintains expected economic returns
- 2) Creating more units serving a mix of incomes

 Option #2: Falls just below expected economic returns
- 2) Generating funding for affordable housing

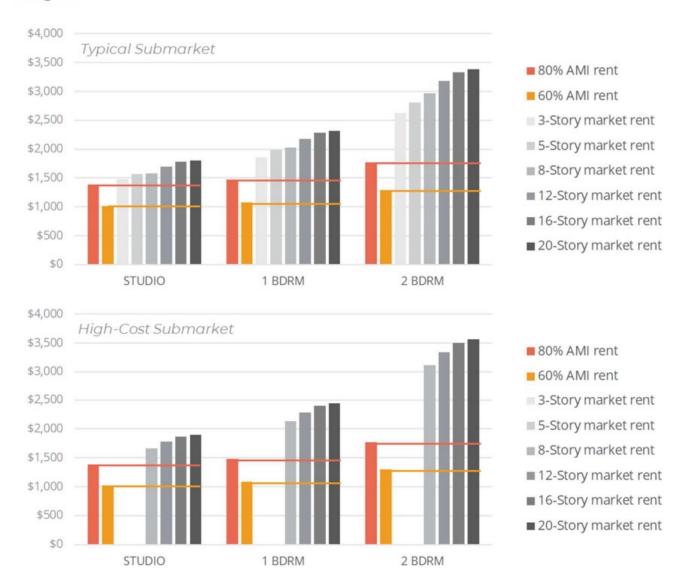
 Fee-In Lieu: Does not meet expected economic returns



How do the build-on site requirements impact feasibility?

Figure III-2.

Market-Rate Rents and Affordable Rent Limits by Bedroom and Building
Height



Note: High cost markets only applicable to mid- and high-rise structures (exceeding 7 stories).

Source: CHFA and Root Policy Research.

How do the build-on site requirements impact feasibility?

Build on-site option #1 maintains feasibility

Figure III-5. Inclusionary Housing Feasibility at 60% AMI, Rental Residential

Note:

Orange shading indicates output that falls below feasibility threshold.

financial feasibility for specified affordability target and prototype.

High Cost Submarket includes 5% price premium on market-rate units and sale prices.

Source:

Root Policy Research.

		Typical Submarket							High Cost Submarket			
Return Metric	Target	3-Story Rental Residential	5-Story Rental Residential	8-Story Rental Residential	12-Story Rental Residential	16-Story Rental Residential	20-Story Rental Residential	8-Story Rental Residential	12-Story Rental Residential	16-Story Rental Residential	20-Story Rental Residentia	
Affordable Income Targe	of 60%	AMI										
5% @ 60% AMI		✓	✓	✓	✓	4	1	✓	1	✓	✓	
Return on Cost	>5.5%	5.6%	5.6%	5.6%	5.6%	5.6%	5.6%	5.7%	5.7%	5.8%	5.8%	
Cash on Cash Return	>6%	5.0%	5.0%	5.0%	5.1%	5.1%	5.1%	5.3%	5.5%	5.6%	5.6%	
Internal Rate of Return	>=10%	11.3%	11.5%	11.4%	11.5%	11.7%	11.6%	12.1%	12.5%	12.8%	12.9%	
ROE (year 5)	>6%	6.2%	6.3%	6.2%	6.3%	6.4%	6.4%	6.7%	7.0%	7.2%	7.3%	
8% @ 60% AMI		1	✓	1	*	1	1	1	1	1	1	
Return on Cost	>5.5%	5.5%	5.5%	5.5%	5.5%	5.5%	5.5%	5.6%	5.6%	5.6%	5.6%	
Cash on Cash Return	>6%	4.6%	4.7%	4.6%	4.7%	4.7%	4.7%	4.9%	5.1%	5.2%	5.2%	
Internal Rate of Return	>=10%	10.4%	10.6%	10.5%	10.6%	10.8%	10.6%	11.2%	11.6%	11.9%	11.9%	
ROE (year 5)	>6%	5.6%	5.7%	5.7%	5.8%	5.8%	5.8%	6.1%	6.3%	6.6%	6.6%	
10% @ 60% AMI		sc	x	×	×	×	JC .	✓	1	1	1	
Return on Cost	>5.5%	5.4%	5.4%	5.4%	5.4%	5.4%	5.4%	5.5%	5.5%	5.6%	5.6%	
Cash on Cash Return	>6%	4.3%	4.4%	4.4%	4.4%	4.5%	4.4%	4.7%	4.8%	4.9%	4.9%	
Internal Rate of Return	>=10%	9.8%	10.0%	9.9%	10.0%	10.1%	10.0%	10.6%	10.9%	11.2%	11.3%	
ROE (year 5)	>6%	5.3%	5.4%	5.3%	5.4%	5.4%	5.4%	5.7%	5.9%	6.1%	6.2%	
12% @ 60% AMI		×	×	x	x	x	x	×	×	✓	1	
Return on Cost	>5.5%	5.3%	5.3%	5.3%	5.3%	5.3%	5.3%	5.4%	5.4%	5.5%	5.5%	
Cash on Cash Return	>6%	4.1%	4.2%	4.1%	4.2%	4.2%	4.2%	4.4%	4.5%	4.7%	4.7%	
Internal Rate of Return	>=10%	9.2%	9.4%	9.3%	9.4%	9.5%	9.3%	10.0%	10.3%	10.6%	10.6%	
ROE (year 5)	>6%	4.9%	5.1%	5.0%	5.0%	5.1%	5.0%	5.4%	5.5%	5.7%	5.7%	

How do the build-on site requirements impact feasibility?

Figure III-6. Inclusionary Housing Feasibility at 70% AMI, Return N

Note:

Rental

Residential

Orange shading indicates output that falls below feasibility threshold.

Green checks indicate financial feasibility for specified affordability target and prototype.

High Cost Submarket includes 5% price premium on market-rate units and sale prices.

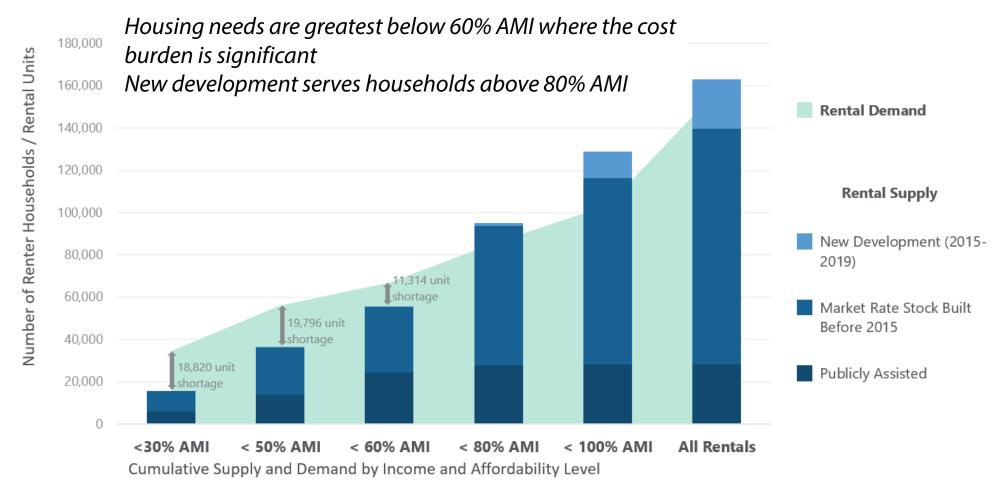
Source:

Root Policy Research.

Build on-site option #2 falls just below feasibility

				Typical S	High Cost Submarket						
Return Metric	Target	3-Story Rental Residential	5-Story Rental Residential	8-Story Rental Residential	12-Story Rental Residential	16-Story Rental Residential	20-Story Rental Residential	8-Story Rental Residential	12-Story Rental Residential	16-Story Rental Residential	20-Story Rental Residential
Affordable Income Target	of 70%	AMI									
5% @ 70% AMI		1	✓	1	1	1	1	1	1	1	1
Return on Cost	>5.5%	5.6%	5.6%	5.6%	5.6%	5.6%	5.6%	5.7%	5.8%	5.8%	5.8%
Cash on Cash Return	>6%	5.1%	5.1%	5.1%	5.2%	5.2%	5.2%	5.4%	5.6%	5.7%	5.7%
Internal Rate of Return	>=10%	11.6%	11.8%	11.6%	11.8%	11.9%	11.8%	12.3%	12.7%	13.1%	13.1%
ROE (year 5)	>6%	6.4%	6.5%	6.4%	6.5%	6.6%	6.5%	6.9%	7.1%	7.4%	7.4%
8% @ 70% AMI		1	1	1	✓	1	1	1	1	✓	1
Return on Cost	>5.5%	5.5%	5.5%	5.5%	5.5%	5.5%	5.5%	5.6%	5.7%	5.7%	5.7%
Cash on Cash Return	>6%	4.8%	4.9%	4.8%	4.9%	4.9%	4.8%	5.1%	5.2%	5.3%	5.4%
Internal Rate of Return	>=10%	10.9%	11.1%	10.9%	11.1%	11.1%	11.0%	11.6%	12.0%	12.2%	12.3%
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Return on Cost	>5.5%	5.5%	5.5%	5.5%	5.5%	5.5%	5.5%	5.5%	5.6%	5.6%	5.6%
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ROE (year 5)	>6%	5.7%	5.7%	5.6%	5.7%	5.7%	5.7%	6.1%	6.3%	6.4%	6.5%
12% @ 70% AMI		×	×	sc	×	×	sc	1	V	1	1
Return on Cost	>5.5%	5.4%	5.4%	5.4%	5.4%	5.4%	5.4%	5.5%	5.5%	5.5%	5.6%
Cash on Cash Return	>6%	4.4%	4.5%	4.4%	4.4%	4.5%	4.4%	4.7%	4.8%	4.9%	4.9%
Internal Rate of Return	>=10%	10.0%	10.2%	10.0%	10.0%	10.1%	9.9%	10.6%	10.9%	11.1%	11.2%
ROE (year 5)	>6%	5.4%	5.5%	5.3%	5.4%	5.4%	5.3%	5.7%	5.9%	6.1%	6.1%
15% @ 70% AMI		x	JC JC	JC .	x	JC .	x	×	×	×	se
Return on Cost	>5.5%	5.3%	5.3%	5.3%	5.3%	5.3%	5.3%	5.4%	5.4%	5.4%	5.4%
Cash on Cash Return	>6%	4.1%	4.2%	4.1%	4.1%	4.1%	4.1%	4.4%	4.4%	4.5%	4.5%
Internal Rate of Return	>=10%	9.2%	9.4%	9.2%	9.2%	9.2%	9.1%	9.8%	10.1%	10.3%	10.3%
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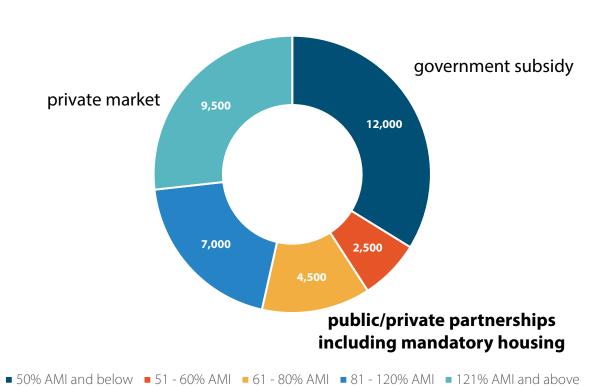
Current Housing Needs: Rental



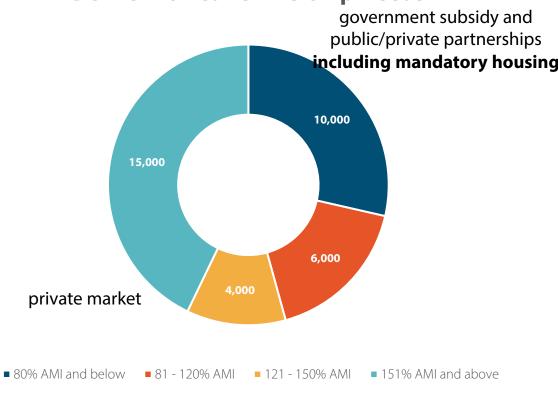


Future Housing Needs

Denver 20-Year Rental Needs



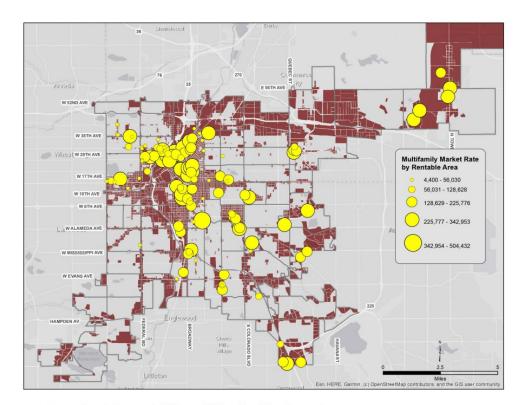
Denver 20-Year Ownership Needs





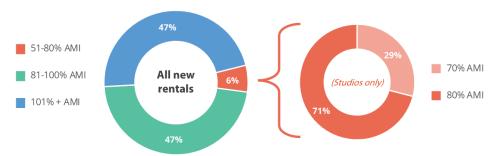
Historic Development Data

Figure A-1.
Multifamily Market-Rate Rental Developments, Built 2015-2019



Source: Denver County Assessor's Office and ArLand Land Use Economics.

Figure 1. Market Rate Rental Development, by AMI

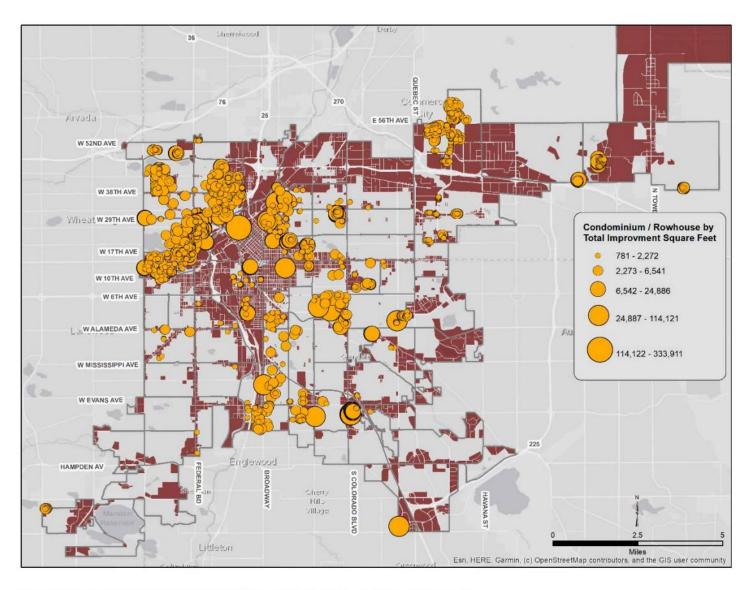


Note: The 2020 HUD AMI for a two-person household of \$80,000 was used.

Source: CoStar, and Root Policy Research.

Historic Development Data

Figure A-3.
Multifamily Market-Rate For-Sale Developments, Built 2015-2019



Source: Denver County Assessor's Office and ArLand Land Use Economics.

Affordable Housing Production

Figure 2. Units
Created or Preserved
with HOST Funding 20182020

Note:

Based on year of HOST funding allocation; percentages reflect anticipated outcomes as some units are still in the pipeline for development.

Excludes affordable housing without HOST funding.

Source:

Affordable Housing Dashboard (HOST) and Root Policy Research.

