COST OF RESIDENTIAL DEVELOPMENT STUDY

PRESENTED TO

THE CITY OF **SAN JOSÉ**

December 1, 2025









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PART I.



COST OF DEVELOPMENT STUDY

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1. Introduction and Summary of Findings

The San Jose City Council has demonstrated a long-standing interest in advancing both market and affordable housing development. To this end, the City Council directed staff to convene a Study Session on factors affecting housing cost and feasibility, building on previous studies on this topic going back to 2017. At the same time, the City Council recognizes that its policies, including the imposition of development impact fees, directly affect the economics of housing development. As such, the City Council has the discretion to temporarily waive these fees, or implement other policies, to encourage desired housing production.

This Report provides information on the cost and financial feasibility of developing market rate housing in San José. It has been prepared by Economic & Planning Systems (EPS) as a part of a broader study effort commissioned by the San Jose City Council to evaluate the cost of both market rate and affordable housing production. EPS is serving as a subconsultant to CSG Advisors, the author of an accompanying study on the development cost of affordable housing in San Jose. The primary purpose of this study on market rate housing is two-fold:

- 1. To inform City Council and the public on the economic feasibility of developing various types of housing given the current market environment in San José.
- To inform City Council decisions related to extending impact fee waivers for certain housing projects, as allowed under Section 14.10.310 in the San José Municipal Code (MC).

This Report documents the methodology, data sources, assumptions, and key findings from the EPS study of San Jose's current market rate housing market. The information is provided as background to a City Council Study Session on December 8th, 2025.

Study Overview and Analytical Framework

This study evaluates the key market and financial factors affecting housing development economics in San Jose. In particular, the research has focused development costs as well as achievable market rents and sale prices throughout the city. This research reflects 2024 - 25 market conditions and, as described and referenced throughout, draws on a broad range of information and data sources (e.g. CoStar, Redfin, Marshall + Swift, and data from local projects).

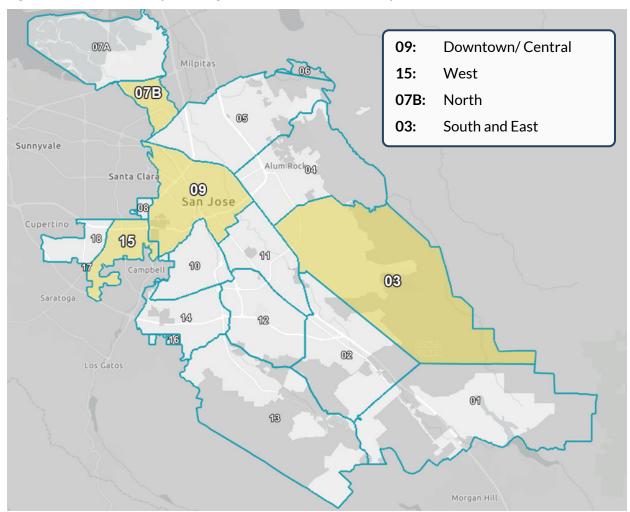


Because costs of residential development can vary across several factors, this research effort considered differences in development feasibility across the following key parameters:

- Housing Building Types. EPS has considered five (5) residential building types as defined in Chapter 2 and referenced in the Report as (1) townhomes, (2) stacked flats, (3) podium, (4) wrap, and (5) tower. Townhomes and stacked flats building types are assumed to be for-sale, while podium, wrap, and tower building types are assumed to be for-rent. Each building type is assumed to be built on a 2-acre lot to provide a standardized comparison of results. The analysis includes separate estimates for the various components of development cost for each building type, including building construction (aka "hard costs"), indirect or "soft costs" (e.g., design, financing, marketing, etc.) and city permits and fees. While the EPS study also considers office to residential conversions, we do not provide specific estimates on their financial feasibility due to a wide variation in potential outcomes, as described further in Chapter 4.
- Project Location. EPS has provided separate results for five (5) geographic areas within the City of San José to illustrate how differences in housing rents, sale prices, and City fees affect development feasibility (these factors can vary by location). These separate areas, referenced as West, Central, Downtown, North, and South / East, were also selected to be consistent with previous Cost of Development studies. The West, Central, North and South / East correspond to four Multiple Listing Service (MLS) zones that are used to determine the Parks and Recreation Department's Parkland in-Lieu fee (see Figure 1). The study also identifies a Downtown zone, which is a subsection of the Central MLS zone, and reports separate results for the Tower building type (the primary building type of interest in this location).



Figure 1. San José Multiple Listing Service Zones Used in Study



It is important to note that the findings from this study are based on planning-level estimates of housing development economics. The feasibility of individual housing projects can differ from the results shown here due to a variety of factors, including site conditions, developer capabilities, access to capital, and return expectations, as well as the cost of labor, materials, and financing at the time of construction, among other factors. As a result, the estimates provided herein are designed to reflect typical conditions and serve as a general indicator of housing development feasibility under current market conditions.



Key Findings

- While several lower density housing building types are likely to be financially feasible to develop in San Jose given current market conditions, most higher density building types are not. For-sale townhomes and stacked flats appear financially feasible under current market conditions, driven by high achievable sale prices and lower construction costs for these types of structures. For example, these building types feature integrated, wood-framed parking garages which are much less expensive to construct per parking space than the concrete structures used in other building types. However, higher density building types, typically four stories or higher and requiring parking structures, are generally not financially viable. These higher density housing configurations involve more expensive building processes and materials and are usually delivered as a rental product rather than for purchase by homebuyers.
- Fee waivers, as authorized under MC Section 14.10.310, as well as other relatively modest improvements in development economics, may "tip the scales" and make some higher density housing projects feasible, even under current market conditions. A combination of modest increase in rents and/or decline in development costs (e.g., from a fee waiver) can make the so-called "wrap" and / or "podium" multi-family project feasible (e.g., 5 to 15 percent change), as will relatively small improvements in market conditions. Residential towers, with higher development costs resulting from their fully steel-framed structures, will require a more substantial change in rents and / or development costs to achieve feasibility. The positive residual land values estimated for townhomes and stacked flats mean that developers of these buildings are unlikely to need fee waivers as an incentive to pursue housing production. Table 1 illustrates the current financial feasibility for all the housing building types evaluated in this analysis with and without fee waivers.



Table 1. Results by Building type and Location (Hypothetical 2-Acre Site)

	For	Sale	Rental					
	<u>Townhome</u>	Stacked Flats	<u>Podium</u>	<u>Wrap</u>	<u>Tower</u>			
Location	40 Units	106 Units	172 Units	172 Units	470 Units			
		<u> </u>	Residual Land Value	1				
West	\$20,952,000	\$8,168,000	(\$6,677,000)	(\$3,988,000)	N/A			
Downtown Tower	N/A	N/A	N/A	N/A	(\$134,754,000)			
Central	\$2,261,000	\$2,697,000	(\$11,879,000)	(\$9,191,000)	(\$134,754,000)			
North	\$10,081,000	\$17,450,000	(\$15,309,000)	(\$12,620,000)	N/A			
South and East	\$5,295,000	\$2,698,000	(\$21,160,000)	(\$18,471,000)	N/A			
		Residual L	and Value (Full Fee	Waivers) ²				
West	\$25,231,000	\$16,672,000	\$4,858,000	\$7,547,000	N/A			
Downtown Tower	N/A	N/A	N/A	N/A	(\$105,156,000)			
Central	\$6,690,000	\$11,481,000	\$110,000	\$2,798,000	(\$105,156,000)			
North	\$13,723,000	\$22,892,000	(\$7,694,000)	(\$5,005,000)	N/A			
South and East	\$7,651,000	\$7,334,000	(\$14,852,000)	(\$12,164,000)	N/A			

Note: Values rounded to nearest 1,000

• While there may be opportunities to convert under-performing office buildings to residential uses in San Jose, it is difficult to make broad conclusions about the feasibility of such projects, or the need for fee waivers, due to the wide variation in circumstances affecting individual properties. EPS research on regional and national trends in office-to-residential conversions suggests that only a narrow subset of buildings can feasibly support the cost of this type of adaptive reuse. In particular, the core factors influencing the feasibility of office to residential conversion include: (1) a building's physical attributes, (2) local and property specific market and financial conditions, and (3) the regulatory framework effecting adaptive reuse (including fees). While San Jose's office market exhibits relatively high vacancy rates, most of the larger and modern buildings do not appear well suited for conversion from a real estate investment perspective. But there may be promising opportunities for a limited supply of well-suited buildings – for example, pre-1960 or small post-1960 mid-rises with narrow plates, operable windows, and higher ceilings – particularly in cases where property owner motivation is combined with favorable policy support.

^[1] Residual Land Value is a commonly used measure of the financial performance of a real estate project from an investment perspective (a negative residual land value indicates a project is not financially viable). The residual land value concept is described further in Chapter 3 of this report.

^[2] Assumes 100% Waiver of: Construction Taxes and Inclusionary and Parkland Impact Fees



• The San Jose's housing market is economically competitive relative to neighboring jurisdictions for both tenants seeking more affordable housing and developers seeking lower development impact fees. For the most part, market rents and sale prices in San Jose fall below those in Santa Clara, Sunnyvale, Cupertino, and Mountain View (only exception being the average sale price for stacked flats is slightly above Santa Clara). At the same time, the development impact fees charged to new housing development in San Jose area also well below those charged by these nearby jurisdictions. For example, the average impact fee for a market rate multifamily unit is about \$22,400 per unit in San Jose, compared to \$26,000 in Mountain View, \$61,400 in Cupertino, \$66,700 in Sunnyvale, and \$52,300 in Santa Clara.



2. Residential Building Typologies

This Chapter describes the unique development attributes for five (5) residential building types that are common in San Jose and likely to represent opportunities for high density infill housing production going forward. EPS also considered office to residential conversions but given the unique nature of this project type it is evaluated separately in **Chapter 4**.

As described below, because the building types examined in this study have different structural components and configurations, both construction costs and per unit market values can vary significantly. In addition, some are typically developed as rental products while others are offered for purchase by homebuyers. These differences can materially affect the financial feasibility of developing each building type.

Table 2 summarizes the hypothetical development program EPS has utilized to evaluate and compare the development feasibility of each residential building type. As shown, the building typologies range in density from townhomes to high-rise tower apartments. To facilitate and "apples-to-apples" comparison from a real estate investment perspective, the analysis assumes each building type is developed on a two-acre site. Though site-specific conditions and regulations will affect the development economics for any given project (e.g., entitlement costs, site preparation, etc.), for the purposes of this general and comparative analysis, EPS assumes that development costs for a given building types are the same regardless of the site in question (e.g., a wood frame apartment building costs the same to construct on a per square foot basis at all sites).

The subsequent section provides further information on each of the residential building types evaluated in this study.



Table 2. Overview of Residential Building Type and Development Program Studied

	For	Sale		Rental	
Description	Townhome	Stacked Flats	Podium	Wrap	Tower
Site Acreage	2.0	2.0	2.0	2.0	2.0
Total Housing Units	40	106	172	172	470
Stories	3	4	7	5	22
<u>Program</u>					
Density (Units per Acre)	20	53	86	86	235
Avg. Net Sq. Ft. per Unit	1,458	1,118	902	902	902
Net Sq. Ft.	58,313	118,533	155,098	155,098	423,815
Gross Sq. Ft.	72,892	139,450	182,469	182,469	529,769
Floor Area Ratio	0.84	1.60	2.09	2.09	6.08
Parking Format	Integ. Garage	Integ. Garage	Podium	Structured	Underground & Podium
Parking Ratio	2.0	2.0	1.0	1.0	0.8
Total Parking Spaces	80	212	172	172	376

Townhome

Townhomes are attached or semidetached dwelling units of two to three stories that are usually developed as forsale products but occasionally as rental. Townhomes typically incorporate tuckunder garages and provide a single-family lifestyle. They are often characterized by shallow front yards and stoops, rear vehicular access, and in some cases small rear yards or courts between the garages and main dwelling. This analysis assumes an average density of 20 units per acre parking ratio of 2 spaces per unit.



Example of a townhome project: Haven at Berryessa Crossing, San José (2017)



Stacked Flats

Stacked flats are multifamily buildings where units are stacked vertically, often walk-up or served by a single stairwell or elevator. These are typically lower-rise, wood-frame structures that offer a more cost-efficient alternative to podium construction (see below) and delivered as mid-density units on smaller or mid-sized parcels. As with townhomes, parking for stacked flats is typically not located within a dedicated podium but is instead accommodated in tuck-under garages, surface lots, drive aisles, or setback areas elsewhere on the site.

This analysis assumes an average density of 53 units per acre parking ratio of 2 spaces per unit.



Example of a stacked - flat project: Onyx, San José (2017)

Podium

Podium projects typically place apartments stacked over one or more levels of structured parking. These projects may fit in relatively smaller lots defined in part by the depth of a typical parking bay. Development costs are typically higher than townhomes and stacked flats because the parking and residential portions are mixed into one structure with consequent code-required life safety requirements.

Residential podium buildings are typically in between 4 stories to a max allowable 8 stories. Typical densities range from 80-150 units per acre but can get upwards of 200 for smaller sites in dense urban areas. The practical maximum is typically based on a combination of State building code



Example of a podium project: 808 West, San José (2016)

and construction economics. This analysis assumes an average density of 86 units per acre parking ratio of 1 space per unit.



Wrap

Wrap projects consist of stacked apartments constructed around a central parking garage. These projects typically require larger lots because the residential and parking aspects are separate structures. The cost of constructing the residential portion is the same as a podium as they have similar structures, but the parking structure is slightly less expensive to construct than podium parking. These buildings are typically between 4 and 7 stories. This analysis assumes an average density of 86 units per acre parking ratio of 1 space per unit.

Tower

Towers are the tallest and most dense form of residential development. These buildings are typically found in densely populated urban areas and maximize number of units on smaller lots by building upwards. Development costs are typically the highest for residential towers because they require steel and concrete materials throughout to allow for construction above 8 stories. Construction costs can also be driven upwards do accommodate subterranean parking garages. These are typically a minimum of 12 stories, and the tallest residential tower in San José is Miro at 28 stories. This analysis assumes an average density of 235 units per acre parking ratio of 0.8 space per unit.



Example of a wrap project: Eleanor, Milpitas (2021)



Example of a tower project: Miro, San José (2021)



3. Housing Development Financial Analysis

This chapter evaluates the financial feasibility of developing the housing building types described in **Chapter 2** given the current market context in San Jose. The analysis identifies if, and under what circumstances, developers are likely to view the hypothetical projects as attractive from a real estate investment perspective.

In this context, it is important to recognize the degree of economic uncertainty currently affecting real estate investment more generally and housing development, in particular. Among other factors, rising interest rates and construction costs, as well as concerns about a potential economic slowdown, have weakened the climate for housing investment. Accordingly, this Chapter discusses how improved market conditions might affect development prospects in San Jose and provides sensitivity testing of key financial variables.

Overview of Methodology

As part of this study, EPS created a set of cash-flow models to simulate the financial performance of each of the building type and site scenarios described in **Chapter 2**. The pro-forma financial models incorporate data on current rent and sale prices as well as construction costs using both market research and vendor-based data. Additionally, the pro-forma models account for existing City fees.

To test financial feasibility, EPS solved for the *residual land value* (RLV) likely to be achieved under each scenario. The RLV is a financial metric commonly used in the real estate industry to represent the economic value of a project from an investors perspective. RLV is calculated by estimating the finished market value of a project and deducting all costs needed for financing, design, and construction, but excluding the purchase of the land itself. Development cost includes "hard costs" such as labor and materials, as well as "soft costs" such as building permits and fees, planning, architecture and engineering, and financing.

The detailed pro-forma models used in this analysis are provided in **Appendix A**. Additional description of key development cost and revenue assumptions is provided below. Again, it is important to note that actual outcomes for a specific project can differ significantly depending on design considerations, unique site attributes, evolving market trends, project execution, and other factors.



Development Costs

The cost of developing a market rate unit is a key variable in the RLV calculations – projects that are more expensive to build on a per unit basis are likely to be less financially feasible than lower cost projects, all else equal. The EPS assumptions and data sources used to estimate project costs value are summarized below for both project "hard" and "soft" costs respectively.

Hard Costs

Hard cost assumptions are based on other recent Bay Area work, comparative cost factors from published sources (Marshall and Swift), and other San José pro-formas provided by City staff. EPS considers three categories of hard costs: site development, vertical construction costs, and parking construction costs as described below and summarized in **Table 3**.

- Site development is assumed to be the same across all building types in this analysis and includes standard grading and demolition while excluding unique circumstances such as environmental mitigation.
- Vertical construction costs vary across building types, with townhome and stacked flats being the least expensive to construct and tower being the most expensive. Townhomes and stacked flats offer the lowest per square foot vertical construction costs because of their low and simple wood framed structures. Podium and wrap products, while also wood framed, have higher vertical construction costs per square foot because they are taller structures, have smaller unit sizes, and include amenity / lobby spaces. Towers demand the highest cost per square foot because of their steel frames.
- Similarly, parking construction costs per space vary based on the complexity of their structures. Townhomes and stacked flats offer integrated "tuck-under" parking garages with simple wood frames. The more dense podium, wrap, and tower building types require many more parking spaces, with larger concrete parking structures that are more costly to construct.



Table 3. Hard Costs by Building type

	For	Sale		Rental	
Description	<u>Townhome</u>	Stacked Flats	<u>Podium</u>	<u>Wrap</u>	Tower
Stories	3	4	7	5	22
Total Housing Units	40	106	172	172	470
Site Improvement - \$10/Site sq. ft. ¹	\$871,200	\$871,200	\$871,200	\$871,200	\$871,200
Hard Costs					
Per GSF (Excludes parking)	\$266	\$285	\$380	\$380	\$560
Total	\$19,389,183	\$39,743,357	\$69,338,103	\$69,338,103	\$296,670,752
Parking Hard Costs					
Integrated - \$13,793/space	\$1,103,440	\$2,924,116	\$0	\$0	\$0
Surface - \$9,000/space	\$0	\$0	\$309,600	\$309,600	\$0
Structured - \$35,000/space	\$0	\$0	\$0	\$4,816,000	\$0
Subterranean - \$85,000/space	\$0	\$0	\$0	\$0	\$15,980,000
Above Ground Podium - \$50,000/space	<u>\$0</u>	<u>\$0</u>	<u>\$6,880,000</u>	<u>\$0</u>	\$9,400,000
Total Parking Costs	\$1,103,440	\$2,924,116	\$7,189,600	\$5,125,600	\$25,380,000
Total Hard Costs per Unit	A=0.1 C==		A 440.65.1	A.O	400 5555
(Excludes Land and Soft Costs)	\$534,096	\$410,742	\$449,994	\$437,994	\$687,068

^[1] Standard grading and demolition. Excludes unique circumstances such as environmental mitigation.

A comparison of EPS pro-forma hard costs and developer-provided San José pro-formas is summarized in **Table 4**. As shown, EPS pro-forma hard cost estimates are closely in line with those provided by local developers. Differences in costs may arise from factors such as unit sizes, quality of interior finishes, and level of amenities provided. For example, Sample pro-forma 1 has lower per unit hard costs and higher per square foot costs because it offers smaller unit sizes.

Table 4. Summary of San José Pro-Formas

Podium and Wrap							
EPS Pro- Forma Podium	EPS Pro- Forma Wrap	Sample Pro- Forma 1	Sample Pro- Forma 2	Sample Pro- Forma 3	EPS Pro- Forma Tower	Sample Pro- Forma 4	
85%	85%	85%	85%	85%	80%	80%	
902	902	519	814	864	902	801	
5	5	7	5	6	20	11	
\$449,994	\$437,994	\$327,338	\$465,252	\$319,666	\$687,068	\$621,762	
\$424	\$413	\$536	\$486	\$315	\$610	\$621	
	Forma Podium 85% 902 5	Podium Wrap 85% 85% 902 902 5 5 \$449,994 \$437,994	Forma Podium Forma Wrap Proportion 85% 85% 85% 902 902 519 5 5 7 \$449,994 \$437,994 \$327,338	Forma Podium Forma Wrap Pro-Forma 1 Pro-Forma 2 85% 85% 85% 85% 902 902 519 814 5 5 7 5 \$449,994 \$437,994 \$327,338 \$465,252	Forma Podium Forma Wrap Proport Proportion Proport Proportion Proportion	Forma Podium Forma Wrap Pro-Forma 1 Pro-Forma 2 Pro-Forma 3 Forma 3 Forma 3 Forma 3 Forma 3 85% 85% 85% 85% 85% 80% 902 902 519 814 864 902 5 5 7 5 6 20 \$449,994 \$437,994 \$327,338 \$465,252 \$319,666 \$687,068	



Soft Costs

Soft costs estimates are separated into local city development impact fees that vary across locations within the city, and other soft costs that are estimated as a percentage of hard costs or total development costs. Development impact fees are published by the City of San José and are summarized on a per unit of per square foot basis in **Table 5**. These development impact fees include inclusionary housing in-lieu, parkland in-lieu, and school mitigation fees. Also included are city Construction Taxes, as they are also eligible for waiver under Municipal Code Section 14.10.310.

Below is a description of each fee / tax:

- Inclusionary Housing in-Lieu: This analysis assumes that projects will fully utilize the
 inclusionary housing in-lieu fee and include no inclusionary housing units. There is a
 strong and moderate level of fee, depending on location. For this analysis, West,
 Downtown, and Central are in areas with "strong" levels of fees, while North and
 South / East are moderate.
- Parkland in-Lieu: The parkland in-lieu fee is location based and depends on the MLS zone that the project is located in (Figure 1). It further assumes a 20 percent reduction for townhome and multifamily (stacked flat, podium, and wrap) building types, and a 25 percent reduction for towers for providing on-site open space amenities (e.g. balconies, rooftop amenities, etc.).
- School Mitigation: School mitigation fees are gathered from the individual school
 districts in each location of the city. While the school district boundaries may not
 overlap exactly with the MLS zone boundaries used in this analysis, the best fitting
 school district was selected for each of the locations.
- Construction Taxes: There are four city construction taxes. Building & Structure
 Construction Tax and Commercial, Residential, Mobile Park Construction Tax are
 assessed as a percentage of building valuation. Building valuation is calculated based
 on the International Code Council's square foot construction costs available in the
 City of San José Building and Structure Permits Fee Schedule.¹ City Construction Tax
 and Residential Construction Tax are assessed on a per unit basis. Table 5 presents
 Construction Taxes by building type, which are the same across each district.

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¹ City of San José Building and Structure Permits Fee Schedule



Table 5. City Development Impact Fees by District

Description	West	Downtown Tower	Central	North	South and East
Inclusionary in-Lieu					
Amount (per Net Sq. Ft.)	\$49.91	\$49.91	\$49.91	\$21.71	\$21.71
District	West Valley	Central	Central	North	Evergreen
Parkland in-Lieu ¹					
Townhome Amount (per Unit)	\$21,840	N/A	\$25,600	\$47,040	\$14,880
Multifamily Amount (per Unit)	\$15,440	N/A	\$18,080	\$18,080	\$10,480
Tower Amount (per Unit)	N/A	\$10,950	\$10,950	N/A	N/A
District (MLS Zone)	15-Campbell	9-Downtown	9-Downtown	North San José	3-Evergreen
School					
Amount (per Gross Sq. Ft.)	\$4.20	\$4.79	\$4.79	\$5.17	\$4.47
School District	Campbell	San José	San José	Santa Clara	Evergreen +
	Union School	Unified School	Unified School	Unified School	East Side
	+ High School	District	District	District	Union High
	Districts				School
					Districts
Construction Taxes (per Unit)					
Townhome			\$12,367		
Stacked Flats			\$8,974		
Podium			\$6,617		
Wrap			\$6,617		
Tower			\$7,020		

^[1] Assumes qualification for 20% Parkland in-Lieu Fee reduction for townhome and multifamily projects, and 25% reduction for Tower projects for providing on-site open space amenities (e.g. balconies, rooftop amenities).

These impact fees calculated as a project total are shown in **Table 6**, along with their percentage of total development costs. On a per-unit basis, townhomes have the highest development impact fees because they have the largest square feet per unit. Impact fees as a percentage of total development costs varies between 7 and 14 percent given differences in their application by within the city.



Table 6. Total Construction Taxes and Development Impact Fees

	West	Tower	Central	North	East				
	Total Construction Taxes and Impact Fees (2-Acre Site)								
Townhome									
Total Impact Fees	\$4,584,843	N/A	\$4,778,250	\$4,019,112	\$2,681,688				
% of Total Development Costs	13%	N/A	14%	12%	8%				
Stacked Flat									
Total Impact Fees	\$9,089,549	N/A	\$9,451,665	\$6,162,031	\$5,258,815				
% of Total Development Costs	13%	N/A	14%	9%	8%				
Podium									
Total Impact Fees	\$12,301,121	N/A	\$12,862,858	\$8,558,421	\$7,123,493				
% of Total Development Costs	11%	N/A	11%	8%	7%				
Wrap									
Total Impact Fees	\$12,301,121	N/A	\$12,862,858	\$8,558,421	\$7,123,493				
% of Total Development Costs	11%	N/A	11%	8%	7%				
Tower									
Total Impact Fees	N/A	\$32,136,202	\$32,136,202	N/A	N/A				
% of Total Development Costs	N/A	7%	7%	N/A	N/A				

^{*}Includes Construction Taxes and Inclusionary, Parkland, Transportation, and School Impact Fees

Aside from City development impact fees, this analysis makes assumptions around several other soft costs that are calculated as a percentage of hard costs or total development costs. These other soft cost assumptions are estimated based on other recent pro-formas and input from developers, as summarized in **Table 7**. While EPS uses the same assumption for all product types for soft costs as a percentage of hard costs, it is likely that some categories may experience economies of scale (e.g., architecture and engineering services may be lower for high density projects).



Table 7. Other Soft Cost Assumptions

			Average	Average Soft Costs per Unit				
		For S	· · ·					
Soft Cost Category	Assumption	Townhome	Stacked Flats	Podium	Wrap	Tower		
Architecture and Engineering	4% of Hard Cost	\$21,364	\$16,430	\$18,000	\$17,520	\$27,483		
Other Soft Costs	2% of Hard Cost	\$10,682	\$8,215	\$9,000	\$8,760	\$13,741		
Permits and Fees	1% of Hard Cost	\$5,341	\$4,107	\$4,500	\$4,380	\$6,871		
Taxes	1% of Hard Cost	\$5,341	\$4,107	\$4,500	\$4,380	\$6,871		
Financing	8% of Hard Cost	\$40,057	\$30,806	\$33,750	\$32,850	\$51,530		
Insurance								
For-Sale	4% of Hard Cost	\$21,364	\$16,430	N/A	N/A	N/A		
For-Rent	2% of Hard Cost	N/A	N/A	\$9,000	\$8,760	\$13,741		
Marketing/Leasing								
For-Sale	5% of Hard Cost	\$26,705	\$20,537	N/A	N/A	N/A		
For-Rent	2% of Hard Cost	N/A	N/A	\$9,000	\$8,760	\$13,741		
Developer Fee	4% of Total Development Cost	\$30,352	\$23,298	\$23,778	\$23,204	\$35,577		
Developer Contingency	5% of Total Development Cost	\$37,940	\$29,123	\$29,722	\$29,005	\$44,471		

Market Value Analysis

The finished market value of a residential project is a key variable in the RLV calculation – projects that can achieve higher market values on a per unit basis are likely to be more financially feasible, all else equal. **Table 8** compares the market value assumptions used in this analysis for each MLS zone as well as the San José citywide average, according to the *City of San José Department of Housing Q2 2025 San José Housing Market Update*. The assumptions and data sources are further summarized below for both for-sale and rental building types respectively.

For Sale

Townhome and Stacked Flat building types are assumed to be for sale in this analysis. Sale prices vary across MLS zone in the city, and estimates are based on data publicly available from Redfin. Each zone's estimated sale price per square foot is the zone's average sale price plus 10 percent. This is because the data is composed of several resale homes, and this analysis focuses on newly constructed buildings, which generally sell at about a 10 percent premium. The citywide average combines townhome and condo sales into one average, so the true townhome average is likely higher than presented, and the true condo average is likely lower. This is consistent with EPS price estimates.



For Rent

Podium, Wrap, and Tower building types are assumed to be for rent in this analysis. Rents are estimated based on data acquired from CoStar and represent the average rent of buildings built in the last 10 years in each location in the city. Podium and Wrap are assumed to have the same rent. For Tower rents, data was collected on buildings 12 stories or taller. Rent estimates are similarly compared to the San José citywide average according to the City of San José Department of Housing Q2 2025 San José Housing Market Update. In this case, the citywide average combines all multifamily (podium, wrap, and tower) rents together. Still, the reported citywide average falls within the range of EPS estimates across zone and building type.

Table 8. Average Rents and Sale Prices by MLS Zone

	Central	West	Downtown Tower	North	South and East	Citywide Q2 2025 Average
Sale Price per Net Sq. Ft. ¹						
Townhome	\$730	\$1,100	\$730	\$870	\$745	
Stacked Flat	\$710	\$760	\$710	\$820	\$665	
Typical Sale Price						
Townhome (1,500 Net Sq. Ft.)	\$1,095,000	\$1,650,000	\$1,095,000	\$1,305,000	\$1,117,500	\$810,000
Stacked Flat (1,100 Net Sq. Ft.)	\$781,000	\$836,000	\$781,000	\$902,000	\$731,500	ΨΟ10,000
Monthly Rent per Net Sq. Ft. ²						
Tower	\$4.30	-	\$4.30	-	-	\$3.82
Podium / Wrap	\$3.89	\$4.02	\$3.89	\$3.66	\$3.45	φ3.02
Typical Monthly Rents						
Tower (800 sq. ft.)	\$3,440	-	\$3,440	-	-	\$2,890
Podium / Wrap (800 sq. ft.)	\$3,112	\$3,216	\$3,112	\$2,928	\$2,760	Ψ2,090

^[1] For-sale prices relfects past year average sale price plus 10% new construction premium.

Source: CoStar, Redfin, City of San José Department of Housing Q2 2025 San José Housing Market Update, Economic & Planning Systems

Results and Sensitivity Analysis

As described above, RLV is calculated as the difference between project costs (excluding land) and project value. The RLV can be compared against the typical cost of acquiring vacant or developable land to obtain a general sense of whether certain residential building types are likely to be viable investment opportunities in the current market.

^[2] Rents reflect units built in last 10 years.



Table 9 summarizes the results of the RLV by location and building type. As shown, Townhome and Stacked Flat building types are feasible under current market conditions while for rent Podium, Wrap, and Tower building types are not. Generally, Stacked Flats generate the highest residual land value because of their low hard costs and relatively high market value. Only in West San José where townhomes have especially high sale prices are Townhomes more profitable than Stacked Flats. On the rental side, Wrap buildings, while still negative, generate slightly more RLV than podiums because while they achieve the same market value, the Wrap's structured parking garage is slightly less expensive to construct.

Table 9. Results by Building Type and Location (Hypothetical 2-Acre Site)

	For	Sale			
_	Townhome	Stacked Flats	Podium	<u>Wrap</u>	Tower
Location	40 Units	106 Units	172 Units	172 Units	470 Units
		<u> </u>	Residual Land Value	1 . _	
West	\$20,952,000	\$8,168,000	(\$6,677,000)	(\$3,988,000)	N/A
Downtown Tower	N/A	N/A	N/A	N/A	(\$134,754,000)
Central	\$2,261,000	\$2,697,000	(\$11,879,000)	(\$9,191,000)	(\$134,754,000)
North	\$10,081,000	\$17,450,000	(\$15,309,000)	(\$12,620,000)	N/A
South and East	\$5,295,000	\$2,698,000	(\$21,160,000)	(\$18,471,000)	N/A
		Residual L	and Value (Full Fee	Waivers) 2	
West	\$25,231,000	\$16,672,000	\$4,858,000	\$7,547,000	N/A
Downtown Tower	N/A	N/A	N/A	N/A	(\$105,156,000)
Central	\$6,690,000	\$11,481,000	\$110,000	\$2,798,000	(\$105,156,000)
North	\$13,723,000	\$22,892,000	(\$7,694,000)	(\$5,005,000)	N/A
South and East	\$7,651,000	\$7,334,000	(\$14,852,000)	(\$12,164,000)	N/A

Note: Values rounded to nearest 1,000

Because market conditions are constantly evolving, shifts in rents, pricing, development costs, and other factors can improve the feasibility of various building typologies over time and by location. To demonstrate these dynamics, EPS has conducted a series of sensitivity tests on market values and costs. These variables can serve as a proxy for, or include, other market factors such as interest and capitalization rates, labor agreements, fees and taxes, among other factors.

^[1] Residual Land Value is a commonly used measure of the financial performance of a real estate project from an investment perspective (a negative residual land value indicates a project is not financially viable). The residual land value concept is described further in Chapter 3 of this report.

^[2] Assumes 100% Waiver of: Construction Taxes and Inclusionary and Parkland Impact Fees



Figure 2 illustrates the RLV of a Townhome project in West San José across a range of sale price points and shows that as prices go up, so does RLV. Sale price points in the green area have positive RLV while those in the red area have negative RLV. In this scenario, the current market price of \$1,100 per square foot is associated with approximately \$525k RLV per unit. Given this significantly positive RLV, it would take a large drop in prices (to about \$670 per square foot) to become infeasible. Stacked Flats have similar results; the current market price of \$760 per square foot is associated with approximately \$80k RLV per unit, and prices would have to drop to about \$670 per square foot to become infeasible.

\$800,000 Current **Market Price** \$600,000 **Residual Land Value per Unit** Current Residual Land Value \$400,000 \$200,000 \$0 Negative RLV Positive RLV -\$200,000 -\$400,000 \$1,050 \$550 \$1,000 \$1,100 \$600 \$650 \$700 \$750 \$800 \$850 \$900 \$950 1,150 Sale Price per Sq. Ft.

Figure 2. Townhome Results by Price Point – West San José (No Fee Waivers)

On the rental side, where projects are not currently feasible, feasibility would require an upward shift in rent. **Figure 3** illustrates RLV of a Podium project in Central San José, where the current market rent of \$3.89 per square foot is associated with approximately -\$70k RLV per unit. Podium rents would have to increase about 10 percent, or \$4.30 per square foot, to achieve feasibility. With the same rent and slightly lower development costs, Wrap buildings would have to increase to about \$4.10 per square foot to achieve feasibility. Towers, though they have higher rents at \$4.30 per square foot, also have much higher development costs and therefore have much lower RLV at approximately -\$285k per unit. These would have to raise approximately 30 to 35 percent to \$5.70 per square foot to achieve feasibility.



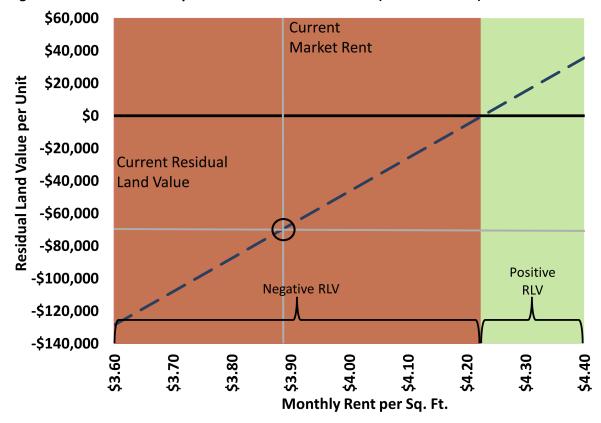
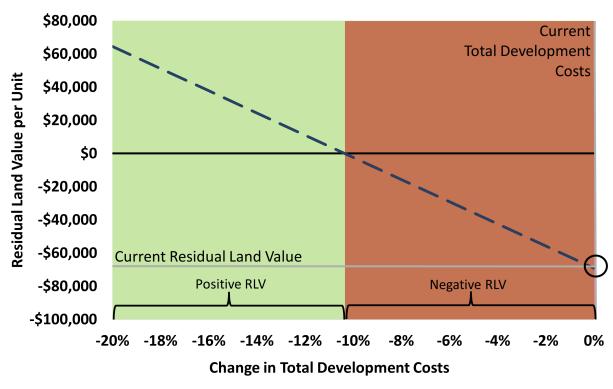


Figure 3. Podium Results by Rental Rate – Central San José (No Fee Waivers)

Similarly, feasibility can be changed by shifts in development costs. **Figure 4** illustrates the RLV of a Podium project in Central San José across a range of total development costs. Only decreases in total development costs are shown because RLV is already negative and increases in total development costs would only make RLV more negative. As seen, a decrease of approximately 12 percent in total development costs could lead to feasibility in this scenario. This parallels roughly the same percentage increase in sale price that would be needed to achieve feasibility. Having slightly lower total costs, Wrap buildings would require an approximately 10 percent decrease in total development costs to reach feasibility. Towers, again having much higher costs, would require total development costs to decrease by approximately 30 to 35 percent to achieve feasibility.



Figure 4. Podium Results by Total Development Costs – Central San José (No Fee Waivers)





4. Additional Market Considerations

This Chapter discusses additional considerations relevant to the performance of San Jose's housing market. These include the potential for of office to residential conversions to increase the San Jose's housing supply as well as the performance of the City's housing market relative to nearby jurisdictions.

Office to Residential Conversion

Like many downtowns, San Jose's office market has struggled in the post-pandemic era due to increased remote work trends, evolving location preferences of commercial tenants, decline in several professional service-related sectors, among other factors. This trend has sparked interest in office-to-residential conversions as a potential strategy to boost housing supply and revitalize commercial districts. It has also raised the question of whether such projects might benefit from various policy incentives, including fee waivers.

As part of the Cost of Development study, EPS reviewed regional and national trends in office-to-residential conversions to identify lessons that might be applicable to San Jose, particularly downtown. While EPS did not conduct a detailed review of San Jose's office inventory, our research found that in general only a narrow subset of buildings can feasibly support the level of investment needed to convert to housing. In particular, the core factors influencing the feasibility of office to residential conversion include: (1) a building's physical attributes, (2) local and property specific market and financial conditions, and (3) the regulatory framework that can help close remaining financial gaps. Each element is described separately below.

Physical Determinants of Feasibility

The physical attributes of a building largely determine whether conversion is possible before financial feasibility is even tested. Floorplate depth is the single most decisive variable: buildings with 40- to 60-foot plates allow most units to have window exposure and natural light, while deeper center-core plates produce large interior zones that cannot be converted into habitable space without costly carve-outs. Ceiling height is also critical; pre-war and mid-century structures with 11- to 14-foot floors provide room for mechanical, electrical, and plumbing systems, acoustic assemblies, and ducting required for residential standards.

Equally important are structural regularity and façade type. A consistent column grid enables efficient unit stacking and vertical plumbing alignment, whereas irregular framing complicates layouts and increases design costs. Punched or operable windows across multiple façades allow natural ventilation and compliance with light-and-air standards at reasonable cost.



By contrast, curtain-wall glass façades common in post-1980s office towers are expensive to modify and typically lack operable openings. The building's street interface and ground-floor configuration also influence marketability: structures that support active, transparent retail or amenity edges command higher residential rents and accelerate lease-up. Error! Not a valid bookmark self-reference. illustrates how these factors distinguish strong candidates such as the Bank of Italy Building from more challenging examples like the Sobrato Tower.

Figure 5. Good vs Challenging Candidates



Good CandidateBank of Italy Building
12 S 1st St



Bad Candidate
Sobrato Tower
488 Almaden Blvd

Market and Financial Considerations

Local and project specific market and financial circumstances also play a critical role in the feasibility of a conversion project. In San José and peer Bay Area markets, persistent office vacancy has depressed net operating income, and thus the market value, of many office buildings. Bur asset pricing for many of these buildings has not yet fallen enough to meet the residual land values supported by new residential development. This disconnect means that owners remain anchored to office-era valuations while residential investors must contend with a high cost of conversion (in most cases) and financing challenges. Because adaptive

reuse projects require selective demolition, systems replacement, and extensive tenant improvements, the cost differential between conversion and ground-up development is often narrower than expected.



The capital market further constrains feasibility. Lenders and equity partners view office conversions as atypical, with few comparable transactions to benchmark. Unknown structural conditions, seismic upgrades, and irregular floorplates introduce contingency costs and risk premiums that elevate required returns. Even well-located projects face elevated underwriting hurdles, especially when net rentable area shrinks after inserting residential cores, light wells, or required amenities. In short, the current capital environment rewards projects with low acquisition basis and simple geometry while penalizing complex towers requiring heavy intervention.

Within San José, these national dynamics are amplified by the city's block-by-block variation in street activation, transit access, and adjacent land uses. While Class A vacancy exceeds historical norms, transaction pricing has been slow to adjust, and institutional owners often prefer to hold rather than sell below value. Consequently, only a small number of older or mid-rise buildings have both the physical characteristics and price basis to warrant exploration.

Regulatory Levers and Policy Implications

Although most determinants of feasibility are inherent to the building and market context, local policy can meaningfully "move the needle" for projects that fall near the margin. The most effective levers tend to reduce upfront cost or time rather than alter building form. Cities can temporarily reduce or defer impact and linkage fees, allow school and utility fees to be paid at certificate of occupancy, and / or provide parking ratio flexibility to reflect reduced demand for many residential uses. Additional flexibility in open space, private balcony, and amenity requirements can also allow conversions to proceed within existing envelopes without triggering costly structural changes.

Zoning adjustments can further close the gap. Allowing residential uses by right in office districts, expanding density or height allowances where floor area already exists, and streamlining design review can all shorten entitlement timelines and improve project certainty. Process predictability is equally important; establishing a ministerial or expedited review track for qualifying conversions can substantially reduce holding costs and increase lender confidence.

At the same time, many fundamental constraints, particularly those tied to seismic performance, life safety, accessibility, and energy code compliance, are governed by state building codes and cannot be modified locally. Municipal programs should therefore focus on offsetting these immovable costs through fee relief, permit coordination, and predevelopment assistance rather than attempting to waive core safety requirements. Coordinated partnerships between city staff, code officials, and developers will be critical to identify candidate buildings that are both physically convertible and aligned with broader housing and downtown revitalization goals.



Key Takeaways

Feasibility begins with form: geometry and daylight access determine whether a conversion is technically achievable. Among buildings that meet these thresholds, market and capital conditions remain the principal barriers to execution. Policy can help, but it cannot overcome poor fundamentals. Only a small subset of structures, typically pre-1960 or small post-1960 mid-rises with narrow plates, operable windows, and higher ceilings, offer realistic potential for adaptation. These buildings represent limited but promising opportunities where thoughtful policy support can align private feasibility with public objectives for downtown revitalization.

Given the high degree of variation in potential outcomes, generalized "rule-of-thumb" estimates related to typical conversion costs per square foot are hard to come by. That said, additional research and data on the composition of San Jose's office stock, including metrics like year built, building dimensions, parking ratios, debt, and other salient factors, would likely facilitate "ball-park" estimates of the potential for these types of projects to increase the City's long-term housing supply.

Regional Market Comparisons

This section provides data on how San José housing market compares to neighboring jurisdictions from the perspective of both consumers and developers. Specifically, in compares San Jose to its neighbors in terms of market value and development impact fee rates. While other cities may not directly affect a project's market valuation or costs, they can influence consumer demand and developer investment decisions.

Market Value Comparisons

San José sale prices and rents are compared to those in the neighboring cities of Santa Clara, Sunnyvale, Cupertino, and Mountain View in **Figure 6**. As seen, San José sale prices and rents are generally lower in comparison. While this makes San José more competitive to the potential buyer or renter, projects will be more challenged for feasibility if they are unable to attain sufficiently high rents to cover their development costs.



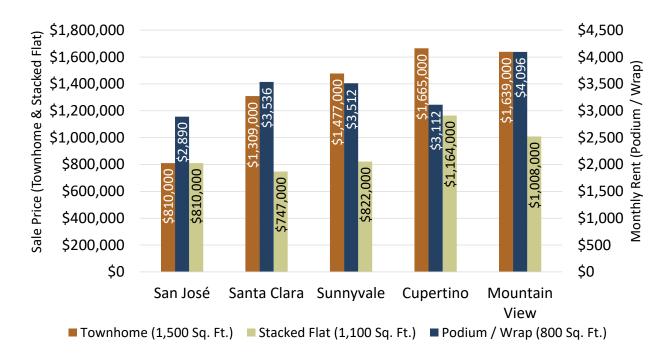


Figure 6. Citywide Sale Price and Rent Comparison

Development Impact Fee Comparison

In the broader context of development impact fees, it is important to consider how a city's fees compare to its neighboring cities, as they will influence developer decisions on where to build. EPS has collected the development impact fees from the cities of Santa Clara, Sunnyvale, Cupertino, and Mountain View for both townhome and multifamily projects. Each city collects different categories of fees, but this analysis compares the total burden per unit. This analysis further does not consider inclusionary housing in-lieu fees or water meter fees as these can vary significantly with each individual project. Additionally, this analysis does not consider Countywide fees (all selected cities are in Santa Clara County) or area plan fees.

Table 10 summarizes development impact fees per unit for the selected cities. These estimates assume a standard 1,500 square foot townhome prototype and a 900 square foot multifamily prototype. San José has the lowest development impact fees of the cities compared, as it only includes a parks fee which is lower than all cities other than Mountain View. In school mitigation fees, *San José Unified School District* is lower than only *Santa Clara Unified School District*. Still, San José offers the lowest total fee burden among the cities compared, making it a more attractive location for developers.

-

² There are several other school districts with different mitigation fees in the City of San José. For presentation purposes, only *San José Unified School District* was chosen for this comparison. A selection of other San José school district fees can be seen in **Table 4**.



Table 10. Development Impact Fee per Unit Comparison

Description	San José ¹	Mountain View	Cupertino	Sunnyvale	Santa Clara
Townhome					
Development Impact F					
Parks	\$25,600	\$10,676	\$60,000	\$50,965	\$64,606
Transportation	-	\$6,126	\$4,215	\$3,037	-
Water	-	\$7,335	-	-	-
Sewer	-	\$6,963	-	-	-
Drainage	-	-	\$572	\$9,796	-
Impact Fees Subtotal	\$25,600	\$31,100	\$64,787	\$63,798	\$64,606
School Mitigation Fees	;				
Per Sq. Ft.	\$4.79	\$3.45	\$3.10	\$3.20	\$5.17
Total	\$7,185	\$5,175	\$4,650	\$4,800	\$7,755
School District	San José Unified	Mountain View	Cupertino Union	Sunnyvale	Santa Clara
	School District	Whisman School	School District	School District	Unified School
		District			District
Total Fees per Unit	\$32,785	\$36,275	\$69,437	\$68,598	\$72,361
Multifamily Development Impact For	oos ²				
Parks	\$18,080	\$8,568	\$54,000	\$50,965	\$47,076
Transportation	ψ10,000 -	\$3,431	\$4,215	\$3,037	Ψ41,010
Water	_	\$5,501	Ψ+,210	Ψ0,007	_
Sewer	_	\$5,416	_	_	_
Drainage	-	φο, 11ο -	\$398	\$9.796	_
Impact Fees Subtotal	\$18,080	\$22,916	\$58,613	\$63,798	\$47,076
School Mitigation Fees	;				
Per Sq. Ft.	\$4.79	\$3.45	\$3.10	\$3.20	\$5.17
Total	\$4,311	\$3,105	\$2,790	\$2,880	\$4,653
School District	San José Unified	Mountain View	Cupertino Union	Sunnyvale	Santa Clara
	School District	Whisman School District	School District	School District	Unified School District
Total Fees per Unit	\$22,391	\$26,021	\$61,403	\$66,678	\$51,729

^[1] Central San José fee amounts.

^[2] Excludes inclusionary housing in-lieu fees and water meter fees.



Appendix



Appendix Table 1: Full Cash Flow Model – West San José Townhome

Description		Assumption / Factor	Tot
Site Acreage			
Stories			
Program_			
Density (Units per Acre)			
Total Housing Units			
Avg. Net Sq. Ft. per Unit			1,4
Net Sq. Ft.			58,3
Gross Sq. Ft.			72,8
Floor Area Ratio Parking Format			Integ. Gara
Parking Ratio			inleg. Gara
Total Parking Spaces			
Project Value			
Project Value Market Rate Sale Value	\$1,100	per NSF	\$64,144,6
Sale Cost	1.5%	per DU	-\$962,1
Net Building Value		·	\$63,182,4
Supportable Development Value	15% Return on Cost (Unlevered, exicudes land)		\$54,941,3
Project Cost			
Construction Costs			
Site Work	\$10	per Land Sq. Ft.	\$871,2
Building Direct Cost	\$266	per GSF	\$19,389,1
Parking Costs			
Integrated Garage	\$13,793	per Parking Spot	<u>\$1,103,4</u>
Parking Direct Costs			\$1,103,4
Total Construction Costs			\$21,363,82
Soft Costs			
Park Impact Fees	\$21,840	per DU	\$873,6
Inclusionary in-Lieu Fees	\$49.91	per NSF	\$2,910,4
School Impact Fees	\$4.20	per GSF	\$306,1
City Construction Taxes			
Building & Structure	1.54%	of Building Valuation	\$189,8
Commercial Residential, Mobile Home Park Construction	2.42%	of Building Valuation	\$298,2
Construction	\$75	per Unit	\$3,0
Residential Construction	\$90	per Unit	\$3,6
Architecture and Engineering	4%	of Construction Cost	\$854,5
Other Soft Costs	2%	of Construction Cost	\$427,2
Permits and Fees	1%	of Construction Cost	\$213,6
Taxes	1%	of Construction Cost	\$213,6
Insurance	4%	of Construction Cost	\$854,5
Financing	8%	of Construction Cost	\$1,602,2
Marketing/Leasing	5%	of Construction Cost	\$1,068,1
Total Soft Costs			\$9,818,9
Other Project Costs			
Builder Fee	4%	of All Costs	\$1,247,3
Development Contingency	5%	of All Costs	\$1,559,1
Total Project Costs			\$33,989,2
Residual Land Value			\$20,952,0
RLV per Unit			\$523,8
RLV per Land Sq. Ft.			\$10,476,



Appendix Table 2: Full Cash Flow Model – West San José Stacked Flats

Description		Assumption / Factor	Tot
Site Acreage			
Stories			
Program_			
Density (Units per Acre)			
Total Housing Units			10
Avg. Net Sq. Ft. per Unit			1,1
Net Sq. Ft.			118,5
Gross Sq. Ft.			139,4
Floor Area Ratio Parking Format			Inton Coro
Parking Ratio			Integ. Gara
Total Parking Spaces			2
Project Value Market Rate Sale Value	\$760	per NSF	\$90,084,94
Sale Cost	1.5%	per DU	-\$1,351,2
Net Building Value			\$88,733,6
Supportable Development Value	15% Return o	n Cost (Unlevered, exicudes land)	\$77,159,7
Project Cost			
Construction Costs			
Site Work	\$10	per Land Sq. Ft.	\$871,2
Building Direct Cost	\$285	per GSF	\$39,743,3
Parking Costs			
Integrated Garage	\$13,793	per Parking Spot	\$2,924,1
Parking Direct Costs			\$2,924,1
Total Construction Costs			\$43,538,67
Soft Costs			
Park Impact Fees	\$15,440	per DU	\$1,636,6
Inclusionary in-Lieu Fees	\$49.91	per NSF	\$5,915,9
School Impact Fees	\$4.20	per GSF	\$585,6
City Construction Taxes			
Building & Structure	1.54%	of Building Valuation	\$363,1
Commercial Residential, Mobile Home Park Construction	2.42%	of Building Valuation	\$570,6
Construction	\$75	per Unit	\$7,9
Residential Construction	\$90	per Unit	\$9,5
Architecture and Engineering	4%	of Construction Cost	\$1,741,5
Other Soft Costs	2%	of Construction Cost	\$870,7
Permits and Fees	1%	of Construction Cost	\$435,3
Taxes	1%	of Construction Cost	\$435,3
Insurance	4%	of Construction Cost	\$1,741,5
Financing	8%	of Construction Cost	\$3,265,4
Marketing/Leasing	5%	of Construction Cost	\$2,176,9
Total Soft Costs			\$19,756,52
Other Project Costs			
Builder Fee	4%	of All Costs	\$2,531,8
Development Contingency	5%	of All Costs	\$3,164,7
Total Project Costs			\$68,991,7
Residual Land Value			\$8,167,9
RLV per Unit			\$77,0
RLV per Land Sq. Ft.			\$4,083,9



Appendix Table 3: Full Cash Flow Model – Central San José Podium

Description		Assumption / Factor	Tota
Site Acreage			
Stories			
<u>Program</u>			
Density (Units per Acre)			8
Total Housing Units Avg. Net Sq. Ft. per Unit			17 90
Net Sq. Ft.			155,09
Gross Sq. Ft.			182,46
Floor Area Ratio			2.0
Parking Format			Podiu
Parking Ratio Total Parking Spaces			1 17
Total Farking Spaces			17
Project Value	¢2 00	nor NCF	¢7 220 00
Monthly Rent Losses to Vacancy	\$3.89 7.00%	per NSF	\$7,239,99 -\$506,79
Other Revenues (Parking, storage, pets, other misc.)	2%		\$134,66
Gross Residential Revenue			\$6,867,85
Operating Expenses	\$10,000	per DU	-\$1,720,00
Net Operating Income (NOI)			\$5,147,85
Estimated Development Value	5%	Cap Rate	\$102,957,14
Project Costs			
Construction Costs			
Site Work	\$10	per Land Sq. Ft.	\$871,20
Building Direct Cost	\$380	per GSF	\$69,338,10
Parking Costs	#0.000	nan Parkinan Corat	#200.00
Surface A.G. Podium	\$9,000 \$50,000	per Parking Spot per Parking Spot	\$309,60 <u>\$6,880,00</u>
Parking Direct Costs	ψ50,000	per r arking Spot	\$7,189,60
Total Construction Costs			\$77,398,90
Soft Costs			
Park Impact Fees	\$18,080	per DU	\$3,109,76
Inclusionary in-Lieu Fees	\$49.91	per NSF	\$7,740,96
School Impact Fees	\$4.79	per GSF	\$874,02
City Construction Taxes	4.540/		* 404.50
Building & Structure Commercial Residential, Mobile Home Park Construction	1.54% 2.42%	of Building Valuation of Building Valuation	\$431,56 \$678,17
Construction	\$75	per Unit	\$12,90
Residential Construction	\$90	per Unit	\$15,48
Architecture and Engineering	4%	of Construction Cost	\$3,095,95
Other Soft Costs	2%	of Construction Cost	\$1,547,97
Permits and Fees	1%	of Construction Cost	\$773,98
Taxes Insurance	1% 2%	of Construction Cost of Construction Cost	\$773,98 \$1,547,97
Financing	8%	of Construction Cost	\$5,804,91
Marketing/Leasing	2%	of Construction Cost	\$1,547,97
Total Soft Costs			\$27,955,64
Other Project Costs			
Builder Fee Development Contingency	4% 5%	of All Costs of All Costs	\$4,214,18 \$5,267,72
Total Project Costs	5,7	3.7.11. 55515	\$114,836,45
Residual Land Value RLV per Unit			-\$11,879,31 -\$69,06
RLV per Land Sq. Ft.			-\$5,939,65



Appendix Table 4: Full Cash Flow Model – Central San José Wrap

Description		Assumption / Factor	Tota
Site Acreage			
Stories			
Program_			
Density (Units per Acre)			8
Total Housing Units Avg. Net Sq. Ft. per Unit			17 90
Net Sq. Ft.			155,09
Gross Sq. Ft.			182,46
Floor Area Ratio			2.0
Parking Format			Structure
Parking Ratio Total Parking Spaces			1. 17
Total Falking Spaces			17
Project Value			
Monthly Rent	\$3.89 7.00%	per NSF	\$7,239,99
Losses to Vacancy Other Revenues (Parking, storage, pets, other misc.)	7.00% 2%		-\$506,79 <u>\$134.66</u>
Gross Residential Revenue	270		\$6,867,85
Operating Expenses	\$10,000	per DU	-\$1,720,00
Net Operating Income (NOI)			\$5,147,85
Estimated Development Value	5%	Cap Rate	\$102,957,14
Project Costs			
Construction Costs	040	11051	0074.00
Site Work Building Direct Cost	\$10 \$380	per Land Sq. Ft. per GSF	\$871,20 \$69,338,10
Building Bricet Cost	ψοσο	per doi	ψ03,000,10
Parking Costs Surface	\$9,000	per Parking Spot	\$309,60
Structured	\$35,000	per Parking Spot per Parking Spot	\$4,816,00
Parking Direct Costs	400,000	por r arming oper	\$5,125,60
Total Construction Costs			\$75,334,90
Soft Costs			
Park Impact Fees	\$18,080	per DU	\$3,109,76
Inclusionary in-Lieu Fees	\$49.91	per NSF	\$7,740,96
School Impact Fees	\$4.79	per GSF	\$874,02
City Construction Taxes			
Building & Structure	1.54%	of Building Valuation	\$431,56
Commercial Residential, Mobile Home Park Construction Construction	2.42% \$75	of Building Valuation per Unit	\$678,17 \$12,90
Residential Construction	\$90	per Unit	\$15,48
Architecture and Engineering	4%	of Construction Cost	\$3,013,39
Other Soft Costs	2%	of Construction Cost	\$1,506,69
Permits and Fees	1%	of Construction Cost	\$753,34
Taxes	1%	of Construction Cost	\$753,34
nsurance Financing	2% 8%	of Construction Cost of Construction Cost	\$1,506,69 \$5,650,11
Marketing/Leasing	2%	of Construction Cost	\$1,506,69
Total Soft Costs			\$27,553,16
Other Project Costs			
Builder Fee Development Contingency	4% 5%	of All Costs of All Costs	\$4,115,52 \$5,144,40
Total Project Costs	5 /6	OI AII CUSIS	\$5,144,40. \$112,147,99
·			
Residual Land Value RLV per Unit			-\$9,190,85 -\$53,43
RLV per Land Sq. Ft.			-\$4,595,42



Appendix Table 5: Full Cash Flow Model – Downtown San José Tower

Description		Assumption / Factor	Tot
Site Acreage			
Stories			2
Program_			
Density (Units per Acre)			2
Total Housing Units			4
Avg. Net Sq. Ft. per Unit Net Sq. Ft.			9 423,8
Gross Sq. Ft.			529,7
Floor Area Ratio			6.
Parking Format			Underground & Podio
Parking Ratio			(
Total Parking Spaces			3
Project Value			
Monthly Rent	\$4.30	per NSF	\$21,868,8
Losses to Vacancy Other Revenues (Parking, storage, pets, other misc.)	7.00% 2%		-\$1,530,83 \$406,70
Gross Residential Revenue	270		\$20,744,8
Operating Expenses	\$10,000	per DU	-\$4,700,00
Net Operating Income (NOI)			\$16,044,81
Estimated Development Value	5%	Cap Rate	\$320,896,25
Project Costs			
Construction Costs	C40	I d C F4	074.0
Site Work Building Direct Cost	\$10 \$560	per Land Sq. Ft. per GSF	\$871,2 \$296,670,7
Building Direct Cost	φοσο	pei ooi	Ψ290,070,7
Parking Costs Subterranean	\$85,000	per Parking Spot	\$15,980,0
A.G. Podium	\$50,000	per Parking Spot	\$9,400,0
Parking Direct Costs		, , ,	\$25,380,0
Total Construction Costs			\$322,921,95
Soft Costs			
Park Impact Fees	\$10,950	per DU	\$5,146,5
Inclusionary in-Lieu Fees	\$49.91	per NSF	\$21,152,6
School Impact Fees	\$4.79	per GSF	\$2,537,59
City Construction Taxes	4.540/	(D. 11) - V. L. (1)	#4.050.0
Building & Structure Commercial Residential, Mobile Home Park Construction	1.54% 2.42%	of Building Valuation of Building Valuation	\$1,252,9° \$1,968,9°
Construction	\$75	per Unit	\$35,2
Residential Construction	\$90	per Unit	\$42,3
Architecture and Engineering	4%	of Construction Cost	\$12,916,8
Other Soft Costs	2%	of Construction Cost	\$6,458,4
Permits and Fees	1%	of Construction Cost	\$3,229,2
axes	1%	of Construction Cost	\$3,229,2
nsurance Financing	2% 8%	of Construction Cost of Construction Cost	\$6,458,4 \$24,219,1
Marketing/Leasing	2%	of Construction Cost	\$6,458,4
Total Soft Costs			\$95,105,98
Other Project Costs			
Builder Fee	4%	of All Costs	\$16,721,1
Development Contingency	5%	of All Costs	\$20,901,39
Total Project Costs			\$455,650,4
Residual Land Value			-\$134,754,1
RLV per Unit			-\$286,7
RLV per Land Sq. Ft.			-\$67,377,09

PART II.

Presented to: City of San José

Affordable Housing Development Cost Study





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Executive Summary

This 2025 Affordable Housing Development Cost Study for the City of San José provides an updated analysis of affordable housing development costs, drawing from a significantly expanded dataset of 194 projects comprising over 22,000 housing units across California. The report identifies stabilization in construction costs following the sharp increases observed during the pandemic years, while also highlighting continued challenges driven by financing costs, deeper affordability requirements, and regulatory complexity.

Key findings include convergence of San José's cost levels with regional peers average costs relative to 2023 and improved cost efficiency in larger projects. Despite this moderation, total development costs remain elevated due to high land and financing costs as well as deep affordability and service-enriched housing types.

Introduction

The City of San José (the "City") engaged CSG Advisors to prepare an update to the prior Affordable Housing Development Cost Study ("2025 Study") to evaluate the current cost of developing affordable housing within the City. As San José continues to experience persistent demand for affordable housing amid rising development costs, this update provides an in-depth assessment of evolving cost structures, key cost drivers, and opportunities for improved efficiency in project delivery. The analysis draws upon data from California Tax Credit Allocation Committee (CTCAC) applications for projects initiated between 2023 and 2025, reflecting the most current and comprehensive dataset available for affordable housing developments statewide.

Construction costs in San José and the broader Bay Area have continued to climb since the onset of the COVID-19 pandemic in 2020, though recent indicators suggest a gradual moderation in escalation rates. Between 2018 and 2022, costs rose sharply due to labor shortages, supply chain disruptions, and sustained increases in material prices. The most significant spike occurred in 2021, when average construction costs surged by roughly 15 percent.

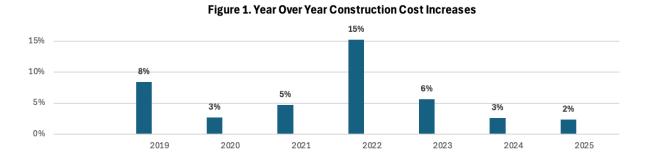




Figure 1 illustrates year-over-year construction cost increases from 2019 through 2025, highlighting the volatility and sustained escalation that continue to shape housing development feasibility. After a significant 8% rise in 2019, cost growth briefly cooled to 3% in 2020 before climbing again to 5% in 2021. The most dramatic spike occurred in 2022, when construction costs surged by 15%—a reflection of acute supply-chain disruptions, labor shortages, and inflationary pressures that defined the post-pandemic building environment. Although increases moderated in subsequent years, rising by 6% in 2023 and 3% in 2024, costs continue to inch upward into 2025 with an additional 2% increase. While the recent trend suggests stabilization rather than continued acceleration, the cumulative effect of several years of steep growth has elevated baseline construction pricing far above pre-pandemic levels, contributing to persistent feasibility challenges for both market-rate and affordable projects.

This report examines the factors influencing affordable housing construction costs in San José and evaluates changes in cost patterns since the prior study. The analysis is based on detailed CTCAC application data, which include comprehensive development budgets, funding structures, and operating assumptions for projects expected to begin construction within 180 days of award. These data were compared with market-rate development benchmarks to identify structural differences in cost composition, financing, and project economics between affordable and market-rate housing, providing an evidence-based foundation for future policy and investment decisions.

Methodology and Approach

Data Sources and Scope of Analysis

The 2025 Affordable Housing Development Cost Study draws on publicly available data from the California Tax Credit Allocation Committee (CTCAC) and the California Debt Limit Allocation Committee (CDLAC). CTCAC accepts applications for federal and state Low-Income Housing Tax Credits (LIHTCs) two to three times per year, and CDLAC publishes awarded projects within roughly 90 days of each round.

This study begins with the March 2023 application cycle; the first full round following completion of the 2023 Cost Study and includes all new-construction affordable housing projects that received tax-credit awards through the end of 2025. Each CTCAC application provides detailed development budgets, funding sources, and operating assumptions for projects expected to commence construction within 180 days of award, creating a consistent basis for analyzing current cost trends.



Dataset Composition and Project Characteristics

The dataset includes 194 affordable housing projects totaling 22,574 units statewide, of which 19 projects (3,287 units) are located within the City of San José. Compared to the 2023 Study's 8 projects (987 units), this represents a more than threefold increase in project coverage, improving the reliability of cost comparisons and trend analysis.

	2025 Study			2023 Study				
Housing Type	Number of Projects	Number of Units	% of Total	Number of Projects	Number of Units	% of Total		
Special Needs	5	49	1%	3	294	30%		
Large Family	12	1,197	36%	4	422	43%		
Non-Targeted	1	1,848	56%	1	271	27%		
Seniors	1	193	6%	0	0	0%		
SRO	0	0	0%	0	0	0%		
Total	19	3,287	100%	8	987	100%		
Avg. Building Height		5			6			

Figure 2. San José Projects - 2025 Study Has a Larger Sample Size and Slightly Broader Housing Mix

As shown in Figure 2 above, the composition of San José projects has shifted notably since 2023:

- Large Family housing accounts for 12 projects (36 percent of units), up from 4 projects (43 percent) in 2023.
- Non-Targeted projects, qualifying through geographic rather than population set asides, is still consistent at 1 project (56 percent of units) in the 2025 study, compared with 1 project (27 percent) previously.
- Special Needs housing now represents 5 projects (1 percent), up from 3 projects (30 percent) in the prior study.
- Senior housing accounts for only 1 project (6 percent) in the current study, compared to none in the previous study.
- No Single-Room Occupancy (SRO) projects received tax-credit allocations during this period.
- The average building height of San José projects declined from six stories in 2023 to five stories in 2025.



San José Projects **Bay Area** Non-Bay Area Number of Number of Number of Number of Number of Housing Type **Projects** Units % of Total **Projects** Units % of Total **Projects** Number of Units % of Total Special Needs 49 1% 599 8% 31 2,830 23% 47 Large Family 12 1,197 36% 4.647 60% 35 4,421 35% Non-Targeted 1.848 56% 10 2.067 27% 35 4.563 36% 649 Seniors 1 193 6% 5 487 6% 8 5% SRO 0% 60 0% 0 35 0% 70 3,287 100% 7.835 110 12,523 100% Total 19 100%

Figure 3. San José Applications Skew Toward Non-Targeted & Large Family

Regional Distribution and Comparative Context

To place the San José projects within a broader context, the study classifies projects into Bay Area and Non-Bay Area groups for comparison of housing-type distribution and relative production scale. As summarized in Figure 3 above, the Bay Area portion of the dataset includes 70 projects totaling 7,835 units, while the non-Bay Area regions account for 110 projects and 12,523 units.

Because the 2023 tax credit applications applied only to the Bay Area, these were excluded to ensure both the Bay Area and Non-Bay Area comparisons reflect the same 2024–2025 time period.

Across the Bay Area, Large Family housing dominates the pipeline, 47 projects (60 percent of units), with smaller but significant shares of Special Needs (8 percent) and non-targeted (27 percent) projects. Outside the Bay Area, Special Needs, Large Family, and Non-Targeted developments remain the most prevalent, comprising 23 percent, 35 percent, and 36 percent of total units, respectively.

This geographic breakdown reflects San José's current portfolio, which is heavily weighted toward Non-Targeted and Large Family projects. This aligns with the regional production pattern but remains distinct in its building scale and typology.

Comparative Framework and Analytical Approach

Given San José's distinct project profile, which is characterized by mid-rise, high-density developments with smaller unit sizes and complex financing structures, this analysis compares cost outcomes with similar projects across major California urban counties, including Santa Clara, Los Angeles, Alameda, and San Francisco. These jurisdictions were also evaluated in the 2023 Study to maintain consistency in methodology and benchmarking.



A total of 194 affordable housing projects received tax credit allocations during the study period statewide, excluding those within the City of San José. Of these, 43 projects were in the comparison jurisdictions, and 21 mid-rise developments defined as buildings between four and nine stories, were identified as typologically comparable to San José's portfolio. These "Other City Projects" form the benchmark group for evaluating differences in total development cost (TDC), unit size, and building program characteristics.

As illustrated in Figure 4 below, San José's affordable housing stock is overwhelmingly mid-rise in character, with 16 of 19 projects (approximately 84 percent) falling within the four-to-nine-story range. Only one San José project is classified as low-rise (three stories or fewer), and two projects qualify as high-rise (ten or more stories). This marks a notable shift from prior study periods most notably the 2023 Study, when the City's portfolio included a broader range of building heights, including more high-rise Type I construction.

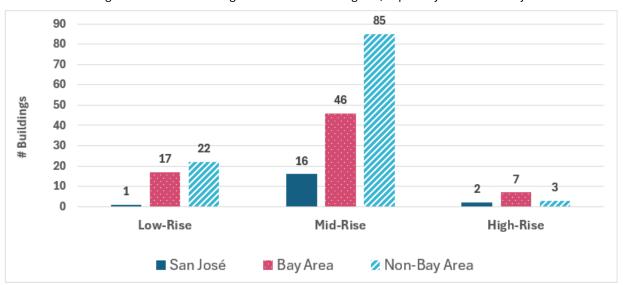


Figure 4. Mid-Rise Buildings Dominate Across Regions, Especially Outside the Bay Area

The average building height for San José projects is approximately five stories, a modest reduction from the six-story average reported in 2023. These building types achieve economies of scale while avoiding the elevated costs associated with concrete or steel high-rise construction.

By comparison, Bay Area jurisdictions outside San José exhibit a more diverse range of building typologies: 17 low-rise, 46 mid-rise, and 7 high-rise projects. Non-Bay Area jurisdictions are more heavily weighted toward low- and mid-rise construction, with 22 low-rise, 85 mid-rise, and only 3 high-rise developments. This distribution highlights that while San José's project scale is consistent with other urban centers, its portfolio remains concentrated in the mid-rise category, with limited participation in low-rise suburban prototypes or very tall high-rise developments.

The uniformity of San José's project typology suggests a development pattern that balances cost containment with land-use efficiency. By emphasizing mid-rise forms, San José is achieving



densities sufficient to meet housing-production goals while mitigating the premium costs associated with high-rise construction. This shift also reflects both market realities and policy intent: developers continue to target building types that can compete effectively for tax-credit allocations while remaining feasible within current cost and financing constraints.

The dominance of mid-rise construction in San José's affordable housing portfolio has important cost implications. While mid-rise buildings are generally more economical than high-rise developments, they still incur significant per-unit costs due to structural complexity, parking integration, and podium construction requirements. These costs are further elevated by prevailing wage obligations and higher labor and material prices in the Bay Area, compared to non-Bay Area developments.

Conversely, the shift away from high-rise construction has tempered cost escalation by avoiding the additional expense of concrete framing, deep foundations, and high-rise building systems. As a result, San José's 2025 projects demonstrate improved cost alignment with other large urban markets, even as total development costs remain above statewide averages. The following section examines these trends in detail, comparing total development costs by housing type and region.

See Appendix I for further details on all of the projects evaluated during the 2025 development cost study.

Trends in Total Development Costs

Total development costs for San José affordable housing projects have continued to evolve since the last study period, reflecting both cyclical and structural forces shaping the housing development market. Following the rapid escalation in 2021–2022 driven by material shortages, supply-chain disruptions, and inflationary pressures, costs in 2023 and 2024 moderated but remained elevated relative to historical norms. While construction activity slowed slightly amid higher interest rates, rising financing and labor expenses prevented a full reversion to prepandemic levels. The 2025 dataset indicates that costs have begun trending upward again, suggesting a return to moderate escalation as market stabilization gives way to renewed demand and persistent inflation in key construction inputs.



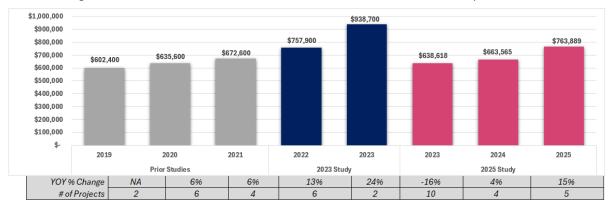


Figure 5. Narrow Data Constrains Year Over Year Conclusions About Development Costs

As illustrated in Figure 5 above, total development costs for San José projects averaged approximately \$763,889 per unit in 2025, representing a 15 percent increase over 2024 levels. This follows two years of relative stability, with modest year-over-year changes of 4 percent in 2024 and -16 percent in 2023 after the prior study's peak. While the 2023 Study found that projects applying for tax credits in San José that year averaged \$938,700 per unit, that information was drawn from a small sample size of 2 projects and was not representative of a full year of data. The broader trend since 2019 indicates that per-unit costs have risen from a range of \$602,000-\$673,000 in 2019-2021 to \$634,000 to \$764,000 in 2023-2025.

The year-over-year cost fluctuations reflect a confluence of factors, including changes in building typology, project mix, and financing conditions. The sharp increase from 2021 to 2022 was primarily driven by projects incorporating larger family units and higher service components, while the 2023 decline corresponded with a greater share of smaller, mid-rise developments achieving cost efficiencies.

When evaluated on a per-square-foot basis, however, the escalation trend is more measured. Between 2023 and 2025, total development costs per square foot increased by an estimated 4 to 5 percent annually, consistent with long-term regional construction cost indices. This suggests that while project-level total costs have risen, much of the increase is attributable to changes in project composition, particularly the growing prevalence of larger family-oriented projects, rather than broad-based cost inflation.

Affordable Housing Developments Costs by Housing Type

As illustrated in Figure 6 below, the 2025 analysis finds that total development costs for San José projects average approximately \$675,744 per unit, which is consistent with Bay Area averages. The focus on mid-rise development in the City as well as continued use of streamlined funding and permitting processes have helped stabilize costs even amid elevated construction and financing conditions.



Among the San José project types, Special Needs housing exhibits the highest total development costs, averaging approximately \$857,022 per unit, followed by Large Family projects at roughly \$745,840 per unit. Senior housing averages \$804,837 per unit, while non-targeted projects, which are typically general occupancy or mixed-population developments, average approximately \$612,051 per unit. No single-room occupancy (SRO) projects were included in the San José dataset for this study period.

Figure 6. San José Development Costs Are Higher Than Other City Averages Across Most Housing Types

Housing Type	San José Projects	Bay Area	Non-Bay Area	San José Cost Difference vs. Other Regions
All Projects	\$675,744	\$770,214	\$540,076	7%
Large Family	\$745,840	\$862,195	\$606,663	1%
Special Needs	\$857,022	\$788,416	\$693,719	21%
Non-Targeted	\$612,051	\$550,267	\$380,980	41%
Seniors	\$804,837	\$785,929	\$532,507	26%
SRO	\$0	\$1.016.960	\$567.960	-100%



Development costs among San José projects are consistent with the Bay Area overall. Across the Bay Area, average total development costs reach \$770,214 per unit, while projects in non–Bay Area regions average \$540,076 per unit. The higher relative costs for San José's Special Needs and Senior projects reflect the complex design, service coordination, and programmatic space requirements typical of these developments. Both housing types frequently include case management offices, community facilities, and supportive service areas that expand gross



building area and reduce overall efficiency ratios. However, the narrowing gap between San José and its peer jurisdictions particularly for Large Family and Non-Targeted projects indicates measurable progress toward cost convergence and efficiency gains.

Unit Size and Development Efficiency

As shown in Figure 7 below, developer costs per net square foot are highly correlated with average unit sizes, with smaller average unit sizes associated with higher development costs per square foot. This trend is expected, as fixed components of a unit — kitchens, bathrooms, mechanical systems, and circulation — do not scale down proportionally when the overall square footage shrinks. In practice, this means that projects composed largely of studios and one-bedroom units carry higher per-square-foot costs even when total per-unit costs remain in line with regional norms.

Average unit sizes for San José projects are squarely in range with those of other Bay Area jurisdictions. The same holds true for total development costs per net square foot. San José's costs—at roughly \$1,050 per net square foot—sit comfortably within the Bay Area cluster, which ranges from the high \$900s to the low \$1,400s depending on county. In other words, San José neither over-performs nor under-performs its peers: its unit sizes are similar, and its per-square-foot costs track the same regional pattern, with higher costs in counties with smaller average unit sizes and lower costs where units tend to be larger.

Figure 7. Cost per Net Square Foot and Average Unit Size

Housing Type	San Jose Projects Average Unit Size (NSF)	Bay Area	Non-Bay Area
All Projects	644	659	629
Large Family	795	792	834
Special Needs	658	564	506
Non-Targeted	556	441	519
Seniors	537	450	569
SRO	0	325	368





Figure 8. Average Unit Sizes by Housing Type Show Variation Across Regions

San José's average unit sizes are generally comparable to other jurisdictions, but in several housing types they are meaningfully larger. Special Needs and Non-Targeted units in particular are substantially larger for San José than those built elsewhere in the Bay Area — by 17 to 26 percent — reflecting the inclusion of service space, accessibility features, and program-driven design requirements. Senior units in San José are also larger than those in the Bay Area as a whole. Large Family units are roughly in line with regional norms. Taken together, the data shows that while San José's overall average unit size falls near regional averages, certain program types produce larger units, which contributes to higher total development costs.

Affordability Levels and Cost Implications

As illustrated in Figure 9 below, the depth of affordability remains one of the most significant cost drivers. Approximately 17 percent of all units in San José's affordable housing projects are located within Extremely Low-Income (ELI) buildings, where at least half of all units serve households earning 30 percent or less of AMI. These developments are consistently more expensive to build because they require additional service space, higher operating reserves, and deeper subsidy layering to support the much lower rents. In San José, ELI buildings average roughly \$918,000 per unit — nearly 36 percent higher than the average cost across all affordable projects in the City. This same pattern appears statewide: ELI buildings in the Bay Area and non–Bay Area regions are substantially more expensive than mixed-income projects. This consistent statewide trend highlights that deeper affordability levels can be a significant factor in total development costs for affordable units.



San Jose Non-Bay Area **Bay Area** Projects 12 27 **ELI Projects** 1,050 552 2,212 **ELI Building Units** 19 Total Projects 70 110 12,523 All Building Units 3,287 7,835 \$942,618 \$1,000,000 \$918,482 \$900,000 \$770.214 \$734,867 \$800,000 \$675,744 \$700,000 \$540,076 \$600,000 \$500,000 \$400,000 \$300.000 \$200,000 \$100,000 Non-Bay Area San Jose Projects Bay Area ■ ELI Buildings
■ All Buildings

Figure 9. San José's ELI Developments Exhibit the Highest Average Per-Unit Costs Among All Regions

The Components of Development Costs

Developing affordable housing requires the coordination of multiple funding sources and the management of diverse cost elements. Total development costs (TDC) can be grouped into three principal components:

- Land or property acquisition costs,
- Direct or "hard" construction costs, and
- Indirect "soft" costs such as design, permitting, professional services, and impact fees.

Each component plays a distinct role in shaping the overall feasibility of affordable housing projects, and together they reflect the challenges of delivering high-quality, deeply affordable housing within the Bay Area's cost environment.

Site Acquisition Costs by Housing Type

Land acquisition continues to represent a relatively small but influential component of overall development costs. As illustrated in Figure 10, average site acquisition costs for San José projects total approximately \$32,500 per unit, roughly 22 percent lower than the Bay Area average of \$49,000 per unit and comparable to the non-Bay Area average of \$37,300 per unit. The lower average reflects San José's successful use of publicly owned or contributed land and the City's ability to structure deals through ground leases or discounted site transfers that reduce or eliminate direct acquisition costs for many affordable housing developments.



When disaggregated by housing type, the differences become more pronounced. Large Family projects in San José average approximately \$35,800 per unit, about 17 percent lower than comparable Bay Area and Non-Bay Area projects. Special Needs projects report significantly higher land costs, averaging \$69,400 per unit, or roughly 27 percent higher than Bay Area peers, reflecting the scarcity of suitably zoned and service-proximate sites for supportive housing. Non-Targeted projects average \$27,400 per unit, approximately 11 percent below regional counterparts, while Senior housing averages \$51,000 per unit, in line with both Bay Area and non-Bay Area averages. No Single-Room Occupancy (SRO) projects were included in the San José dataset for this study period.

San José Cost **Housing Type** San José Projects Non-Bay Area Difference vs. Bay Area Other Regions \$32,470 All Projects \$49,116 \$37,338 Large Family \$35,809 \$50,598 \$35,213 -17% \$69,407 \$64,301 \$52,626 27% Special Needs Non-Targeted \$27,393 \$41,709 \$26,027 -11% Seniors \$51,004 \$42,419 \$60,375 -3% SRO -100% \$0 \$123,188 \$83,925 \$140,000 \$123,188 \$120,000 \$100.000 \$83.925 \$80,000 \$69,407 \$64,301 \$60.375 \$60,000 \$50,598 \$51,004 \$49.116 \$41,709 \$37,338 _{\$35,809} \$35,213 \$32,470 \$40,000 \$27.393 \$26,027 \$20,000 \$0 \$0 All Projects SRO Large Family Special Needs Non-Targeted Seniors ■ San José Projects Bay Area Non-Bay Area

Figure 10. Average Acquisition Costs in San José Are Below Bay Area Averages and Comparable to Non-Bay Area Projects

Direct Construction Costs by Housing Type

Direct or "hard" construction costs which encompass site preparation, structural framing, parking facilities, and building systems remain the single largest component of total development costs. As shown in Figure 11 below, these costs account for approximately 68 percent of total development costs for San José projects, consistent with both the 2023 Study and regional averages. For comparison, Other City projects report construction costs equal to 66 percent of total development costs, indicating minimal variation in proportional cost structure despite differences in location and project scale.



Difference vs. **Housing Type** San José Projects Bay Area Non-Bay Area Other Regions All Projects \$483,964 \$536,559 \$361,126 13% Large Family \$526.837 \$603.212 \$405.289 4% \$459,234 23% Special Needs \$585,398 \$550,215 Non-Targeted \$437,860 \$371,162 \$254,775 50% Seniors \$633,761 \$579,402 \$378,746 36% SRO \$625,001 \$377,098 \$0 -100% \$700,000 \$633,761 \$625,001 \$603,212 \$585,398 \$579,402 \$600,000 \$550.215 \$536,559 \$526,837 \$483,964 \$459,234 \$437,860 \$500,000 \$405,289 \$378,746 \$377.098 \$361.126 \$371,162 \$400,000 \$300,000 \$254.775 \$200,000 \$100,000 \$0 SRO All Projects Large Family Seniors Special Needs Non-Targeted ■ San José Projects 😐 Bay Area 🗾 Non-Bay Area

Figure 11. San José Projects Have Higher Hard Costs Per Unit Than Other Regions

Across housing types, San José's construction costs are generally higher than those of comparable projects in other urban jurisdictions, except for non-targeted developments, which tend to employ smaller footprints and less complex construction systems. Non-Targeted housing projects exhibit the most significant variance, with San José averaging roughly 50 percent higher construction costs than the Bay Area & Non-Bay Area. When normalized on a per-square-foot basis, however, this differential narrow to approximately 34 percent, suggesting that the higher per-unit costs stem primarily from larger unit sizes, integrated service areas, and enhanced building amenities rather than inflated base pricing.

Although only a subset of CTCAC applications explicitly identify prevailing wage costs, qualitative feedback from developers and general contractors consistently highlights compliance with state and federal wage standards as a major cost driver. Furthermore, as construction activity across the Bay Area has rebounded in 2024–2025, competition for skilled labor has intensified, reinforcing upward pressure on bids even as material prices stabilize.

Indirect Soft Costs

Indirect or "soft" costs, which include design, professional services, permitting, financing, reserves, and developer fees, continue to represent a substantial share of total development expenses for affordable housing projects in San José. As illustrated in Figure 12, San José projects average approximately \$192,000 in soft costs per unit, a level generally consistent with regional



norms and reflective of the City's complex regulatory environment and layered financing structure.

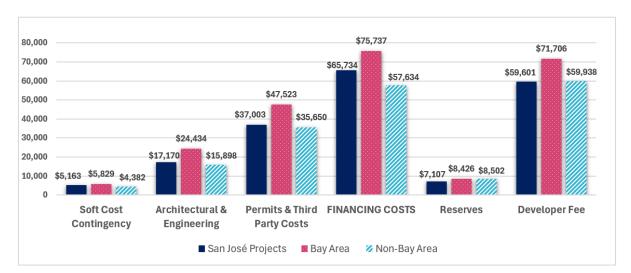


Figure 12. Average Soft Costs in San José Are Below Bay Area Averages and Comparable to Non-Bay Area Projects

Among individual categories, architectural and engineering fees average \$17,200 per unit, lower than the Bay Area's \$24,400 average but higher than the \$15,900 seen in non—Bay Area regions—an indication of the efficiencies gained through standardized mid-rise design typologies in San José. Permitting and third-party consultant costs average \$37,000 per unit, below the Bay Area average of \$47,500 but slightly higher than the \$35,700 observed in other California markets, suggesting that while San José's permitting reforms have improved timelines, entitlement and review costs remain a significant expense. Financing costs average \$65,700 per unit, notably below the Bay Area's \$75,700 average, due to improved coordination of local, state, and federal funding sources; however, persistently high interest rates continue to exert upward pressure on total borrowing costs.

Other soft-cost categories remain relatively stable. Soft cost contingencies average \$5,200 per unit, while reserves total \$5,800 per unit, both slightly below Bay Area averages. Developer fees, averaging \$59,600 per unit, are nearly identical to non—Bay Area levels and below the Bay Area's \$71,700. Collectively, these categories account for approximately 25 to 30 percent of total development costs, underscoring the continued impact of soft costs on overall project feasibility.

Impact Fees

Impact fees continue to play a significant role in shaping the overall cost profile of affordable housing development across California's major metropolitan areas. These fees, typically levied to fund public infrastructure such as parks, transportation, and schools, vary widely by



jurisdiction and can represent a considerable portion of total soft costs. As shown in Figure 13, San José projects report average impact fees of approximately \$19,386 per unit, consistent with prior studies and below the Bay Area and statewide averages for comparable urban markets.

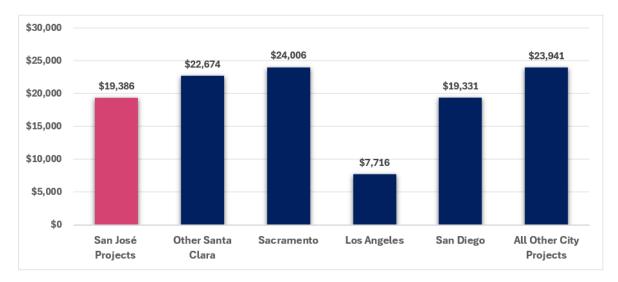


Figure 13. San José Impact Fees Are Below Most Peer Cities but Higher Than Los Angeles

For comparison, affordable projects in Los Angeles average only \$7,716 per unit in reported impact fees, largely due to the city's larger project sizes, which distribute similar total fee burdens across more units. Based on submitted tax credit applications, San José and Los Angeles each collected roughly \$63 million in total fees for projects awarded during the study period. However, Los Angeles delivered approximately twice as many total units, effectively halving its per-unit cost relative to San José. This highlights how project scale and density significantly influence the apparent fee burden when measured on a per-unit basis.

Across other jurisdictions, Santa Clara County (outside San José) averages \$22,700 per unit, while Sacramento and San Diego report \$24,006 and \$19,331 per unit, respectively. The Bay Area average for all other cities stands at \$23,941 per unit. These figures confirm that while San José's affordable housing fee levels remain relatively consistent on a per-unit basis, the City still contributes to the overall fee burden for affordable housing developments.

While San José's per-unit fee burden compares favorably to its peers, the City's total fee volume remains substantial. As construction and financing costs continue to rise, impact fee relief remains a key mechanism for maintaining affordability and development feasibility. Streamlined fee structures, predictable schedules, and additional credits for deeply affordable or service-enriched housing could further enhance project viability while preserving the City's ability to fund essential infrastructure improvements.



Financing Costs

Financing costs continue to represent a growing share of overall affordable housing development expenses, reflecting both higher interest rate environments and the increasingly complex capital stacks required to fund projects. These costs include capitalized construction interest, origination and bond issuance fees, tax credit syndication costs, and legal expenses associated with financing multiple funding sources.

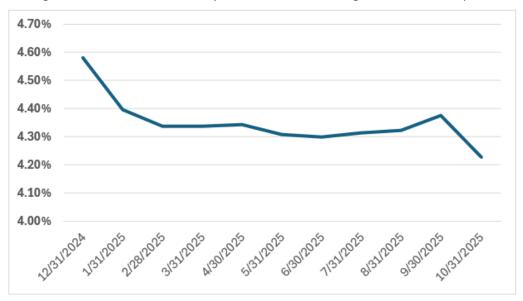


Figure 14. SOFR Rates Held Steady for Much of 2025, Ending with a Modest Drop in October

As illustrated in Figure 14, the Secured Overnight Financing Rate (SOFR)—a key benchmark for construction and permanent loan pricing—has shown modest stabilization throughout 2025 following a period of volatility and sustained rate increases over the past two years. After reaching nearly 4.6 percent at the close of 2024, SOFR declined gradually to approximately 4.2 percent by October 2025, marking the first year of slight downward pressure on borrowing costs since the Federal Reserve began its rate hikes in March 2022. While this decline has eased some cost escalation pressures, borrowing remains substantially more expensive than in the pre-2022 period.

Figure 15. Comparison of Financing Costs per Unit: 2023 vs. 2025 Studies

	San José Projects	Other City Projects
2023 Study	\$103,800	\$65,400
2025 Study	\$65,734	\$64,958



Figure 15 compares financing costs per unit for San José Projects and Other City Projects in the 2023 and 2025 studies. As shown, San José's projected financing costs average \$65,734 per unit, which is comparable to the average for Other City Projects of \$64,958 per unit.

While the recent moderation in SOFR suggests gradual relief, total borrowing costs remain high relative to long-term norms. Construction loan interest rates for affordable housing projects typically remain in the 7.5 to 8.0 percent range due to elevated risk premiums and tighter credit standards among private lenders. The persistence of higher rates, combined with the extended timelines and layered capital structures characteristic of affordable housing finance, continues to drive financing costs upward as a proportion of total project budgets.

Financing costs now account for roughly 9 percent of total development costs for both San José and Other City Projects. The disparity between San José and peer jurisdictions primarily reflects differences in project size and complexity—San José developments frequently layer six or more funding sources, including tax credit equity, city subsidies, and project-based vouchers, each with unique compliance and closing requirements. This complexity, coupled with rising interest rates and prolonged construction timelines, underscores the central role financing costs play in shaping the total cost of affordable housing delivery across the region.

Tax Credit Pricing

Investor equity generated through the Low-Income Housing Tax Credit (LIHTC) program continues to serve as the primary source of capital for affordable housing development, but recent data indicate a modest decline in pricing for both federal and state tax credits. These shifts, though moderate, have direct implications for project feasibility and the overall amount of local subsidy required to close financing gaps.

Figure 16. Tax Credit Pricing Slightly Lower in 2025 Across All Regions

	San José Projects	Other City Projects
Federal Tax Credits		
2023 Study	\$0.90	\$0.89
2025 Study	\$0.88	\$0.87
State Tax Credits		
2023 Study	\$0.86	\$0.88
2025 Study	\$0.83	\$0.85

As shown in Figure 16, federal tax credit pricing for San José Projects averaged \$0.88 per credit dollar in 2025, a slight decrease from \$0.90 reported in the 2023 Study. Other City Projects reported a similar trend, averaging \$0.87 in 2025 compared to \$0.89 in 2023. While this decline of approximately two cents per credit may appear minor, it can represent hundreds of thousands



of dollars in reduced equity for a single project, particularly for larger developments exceeding 100 units.

State tax credit pricing has followed a similar trajectory. San José Projects averaged \$0.83 per credit dollar in 2025, down from \$0.86 in 2023. For comparison, Other City Projects averaged \$0.85 in 2025, reflecting a slightly stronger investor appetite in other regions. The narrowing spread between jurisdictions suggests that local factors such as project pipeline stability, developer experience, and geographic CRA (Community Reinvestment Act) investment patterns continue to influence investor demand more than regional macroeconomic conditions alone.

Overall, both federal and state credit markets show signs of stabilization following the volatility of 2020–2022, when rapid shifts in investor sentiment and interest rates affected pricing. However, credit values remain below pre-pandemic levels, reducing the total equity available to projects. This underscores the continued importance of local and state subsidy participation, particularly gap financing tools, to sustain affordable housing production at current cost levels.

Share of Development Costs Funded by City Subsidies and Other Sources

Affordable housing development continues to require a complex layering of public and private funding sources to bridge the gap between total development costs and limited permanent debt capacity. Unlike market-rate developments—which typically depend on developer equity and conventional loans—affordable projects combine numerous funding sources, including Low-Income Housing Tax Credits (LIHTC), state and local subsidies, tax-exempt bond financing, and project-based rental assistance.

In 2025, San José projects relied on an average of six distinct funding sources per development, with some utilizing as many as eight. Each additional source adds administrative and transactional complexity, often leading to longer predevelopment timelines, extended financial closings, and increased soft costs such as legal and consultant fees. Market participants consistently note that the need to align multiple funding programs remains one of the largest contributors to cost escalation, particularly in high-cost markets like the Bay Area where construction costs can fluctuate rapidly.

Local Subsidy Participation and Scale

Local subsidy participation continues to play an essential role in making deeply affordable and special-needs projects feasible. As illustrated in Figure 17, City of San José contributions vary by housing type but remain a critical source of gap financing across all project categories.

Across all San José projects in the 2025 dataset, the average City subsidy is \$28,605 per unit, representing a 31 percent higher per-unit contribution than the combined Bay Area and non—Bay Area averages. This support reflects the City's proactive role in leveraging limited local



resources to sustain affordable housing delivery despite rising development costs and constrained federal funding.

Subsidy levels vary significantly by housing type. Special Needs projects received the highest perunit City funding, averaging \$147,959, or more than six times the average subsidy in other jurisdictions (\$31,513 in the Bay Area and \$11,075 in non—Bay Area regions). This reflects the higher operating and service requirements typical of supportive housing developments. Large Family projects averaged \$50,355 per unit, exceeding both the Bay Area average of \$41,369 and the non—Bay Area average of \$18,387, while non-targeted projects averaged \$14,340 per unit, slightly above peer averages.

In contrast, no City funds were allocated to Senior or SRO projects during the current study period for San José. This absence likely reflects both limited available local resources and the lack of new senior or SRO projects receiving allocations during the 2025 cycle.

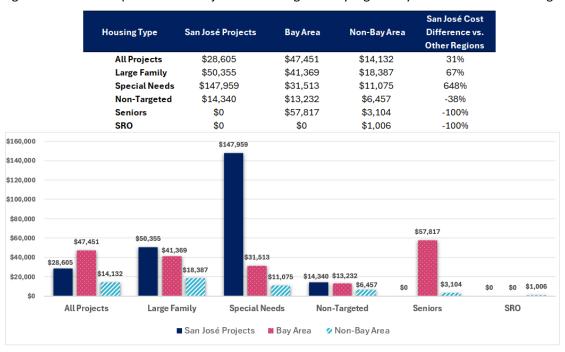


Figure 17. San José's Special Needs Projects Receive Significantly Higher City Subsidies Than Other Regions

Composition of Project Funding Sources

Affordable housing in San José continues to rely on a complex mix of public and private funding sources to bridge the gap between high development costs and limited debt capacity. Unlike market-rate projects, typically financed with 70–80 percent private debt and 20–30 percent



equity, affordable projects require multiple funding layers, each with distinct regulatory and timing requirements that add administrative cost and delay.

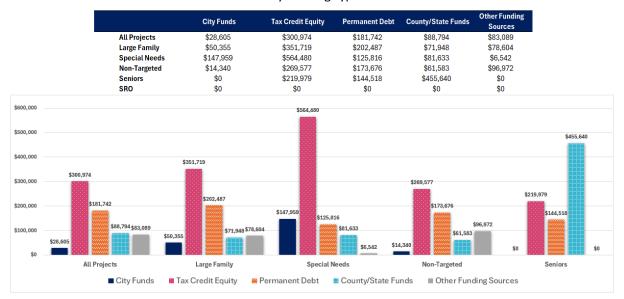
As shown in Figure 18, tax credit equity remains the largest funding source, averaging \$300,974 per unit across all San José projects, or roughly 44 percent of total development costs. Among housing types, Special Needs projects receive the most tax credit equity (\$564,480 per unit), followed by Large Family projects (\$351,719) and non-targeted projects (\$269,577).

Permanent debt represents about 27 percent of total costs, averaging \$181,742 per unit, with the highest levels in Large Family projects and the lowest in Special Needs projects due to lower rental revenues. County and State funds provide an average of \$88,794 per unit (about 13 percent of costs), supporting deeper affordability levels and special needs housing.

City of San José subsidies average \$28,605 per unit, accounting for roughly 4 percent of total project funding, with particularly high contributions to Special Needs (\$147,959) and Large Family (\$50,355) projects. Additional sources such as deferred developer fees and smaller grants, average \$83,089 per unit.

The 2025 funding profile highlights San José's continued use of a balanced, multi-source capital structure. City participation remains a critical catalyst, leveraging external resources and ensuring the financial feasibility of deeply affordable projects despite elevated construction and financing costs.

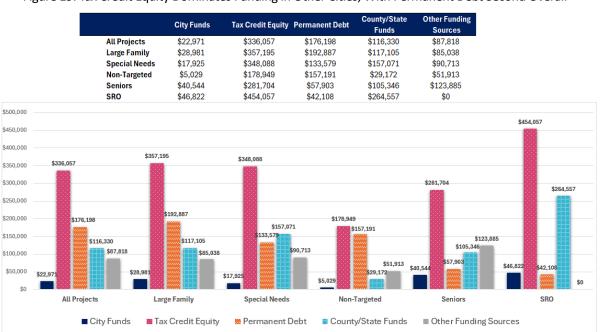
Figure 18. In San José, Tax Credit Equity Dominates Total Funding Sources, with City and State Contributions Varying by Housing Type





The funding composition for Other City Projects closely parallels that of San José developments but reflects a slightly greater reliance on private and credit-based financing. As shown in Figure 19, public funded tax credit equity remains the dominant funding source, averaging \$336,057 per unit in public subsidy, supplemented by permanent debt averaging \$176,198 per unit, which represents a lower leverage ratio than observed in San José projects. County and State funds contribute approximately \$116,330 per unit, providing critical gap financing but at lower levels than those supporting San José's deeper affordability projects. Local city funding averages \$22,971 per unit, a modest share compared to San José's higher per-unit contributions, indicating a broader but less intensive municipal participation model. Other funding sources, such as deferred developer fees and smaller subsidy programs, account for an additional \$87,818 per unit, aligning with San José's averages. Overall, while the structure of Other City Projects' capital stacks remains similar, these developments depend more heavily on tax credit equity and debt financing, whereas San José projects rely more on layered public subsidies to achieve deeper affordability targets.

Figure 19. Tax Credit Equity Dominates Funding in Other Cities, With Permanent Debt Second Overall





Key Drivers of Affordable Housing Development Costs

The primary cost drivers identified in the 2023 Study remain highly relevant in 2025.

Prevailing Wage Requirements

Prevailing wage mandates, which are tied to the use of public funds, continue to be a significant contributor to higher development costs for affordable housing projects nationwide. Required under most federal, state, or local funding programs, prevailing wage rates typically increase total labor costs by 10 to 20 percent compared to non-prevailing wage projects. Developers and contractors also cite increased administrative costs related to payroll certification and compliance tracking. While the Low-Income Housing Tax Credit (LIHTC) program itself does not require prevailing wage, most affordable projects include at least one funding source that does—making this requirement effectively unavoidable for the majority of developments.

Building Efficiency and Program Requirements

Affordable housing projects generally have lower efficiency ratios than market-rate developments due to the inclusion of non-revenue spaces such as community rooms, offices for service providers, and shared amenity areas. Efficiency ratios for affordable projects typically range from 70 to 75 percent, compared with 75 to 80 percent for market-rate projects. This gap is especially pronounced in permanent supportive housing, where on-site case management and resident services necessitate larger common areas. These spaces are critical to tenant well-being but increase total development costs on a per-unit and per-square-foot basis.

Higher Density and Construction Typology

Most San José projects in 2025 continue to utilize mid-rise podium construction ranging from five to seven stories. While this approach maximizes land efficiency and aligns with the City's density goals, it introduces higher structural, design, and entitlement costs. Taller buildings require more complex systems and must meet stricter code and fire-safety standards. Extended permitting and multiple funding application rounds also contribute to longer predevelopment periods, increasing holding costs for developers who must continue servicing debt and paying property taxes while awaiting approvals or allocations.

Complexity and Coordination of Funding Sources

San José's affordable housing developments now rely on an average of six funding sources per project, with some utilizing as many as eight. Each source carries distinct underwriting, legal, and compliance requirements that elevate soft costs and extend closing timelines. In contrast, market-rate projects typically rely on just two private equity and conventional debt allowing for faster execution. Limited funding application rounds create additional constraints for affordable housing developments and any missed funding cycles can result in costly development delays.



Greater coordination among City, County, and State funding programs, including aligned calendars and shared application criteria, could reduce both cost and time burdens.

Design, Parking, and Environmental Standards

Local requirements for enhanced design, materials, and open space, while improving aesthetics and community integration, can also contribute to elevated costs.

Local Development Fees

Impact and development fees remain a meaningful cost factor. Based on submitted tax credit applications, San José projects report average impact fees of \$19,400 per unit, despite partial reductions to the City's Park Impact In-Lieu Fee and exemption from the Affordable Housing Impact Fee. While affordable units receive a 50 percent credit toward park fees, aggregate impact fees when combined with utility and regional charges continue to weigh heavily on overall project feasibility. Additional targeted reductions or temporary fee waivers could further ease financial barriers for projects delivering deeper affordability.

Deeper Affordability and Unit Characteristics

Approximately 17 percent of all San José units are located in Extremely Low-Income (ELI) buildings, compared to 16 percent among other jurisdictions. ELI projects typically require additional service spaces, larger reserves, and capitalized operating subsidies to maintain long-term viability. Moreover, San José's Special Needs projects average 658 square feet per unit, which is larger than the 564-square-foot average in peer cities. The combination of deeper affordability targets, larger units, and integrated support services substantially increases both hard and soft costs.

Conclusion

The 2025 Affordable Housing Development Cost Study provides the clearest picture to date of San José's development cost landscape, supported by a significantly expanded dataset of 194 projects statewide, including 19 in the City. The broader sample allows for more reliable comparisons than the 2023 study and indicates that San José's affordable housing costs are now broadly aligned with those of other Bay Area jurisdictions.

Across the dataset, total development costs in San José fall within the same range as regional peers and are influenced by similar factors: mid-rise construction typologies, elevated Bay Area labor and material prices, and persistently high interest rates. On a per–square-foot basis, San José's costs track closely with counties such as Alameda, San Francisco, and Los Angeles. Unit sizes also fall within regional norms, though Special Needs and Non-Targeted units in San José



tend to be larger than those built elsewhere, contributing to higher per-unit totals for those specific housing types.

Across all projects, the composition of development costs remains consistent with statewide patterns: hard costs represent roughly two-thirds of total development costs, soft costs account for 25–30 percent, and land costs remain a relatively small share due to the prevalence of contributed or discounted sites. Impact fees, financing costs, and tax-credit pricing also closely mirror the trends observed in other major urban markets.

Taken together, the findings indicate that San José's development cost profile is shaped primarily by project type, building scale, and depth of affordability rather than deviations in construction pricing or soft-cost structures. The City's overall cost levels remain within the expected range for Bay Area mid-rise affordable housing development during the 2023–2025 period.



Appendix I. Projects Evaluated During the 2025 Study

	Appendix A: San Jose Projects								
Project Name	Developer	City	County	Housing Type	Stories	Total Unit	s Total GSF	Subsidized Units	Application Year
Alvarado Park	Santa Clara County Housing Authority	San Jose	Santa Clara	Seniors	5	90	98,527	89	2023
Stevens Creek Promenade	Pacific West Communities, Inc.	San Jose	Santa Clara	Large Family	6	173	166,610	171	2023
View at Julian	JEMCOR Development Partners, LLC	San Jose	Santa Clara	Non-Targeted	8	300	252,013	296	2023
Meridian Family Apartments	ROEM Development Corporation	San Jose	Santa Clara	Large Family	5	233	301,815	231	2023
Martha Gardens Apartments	Pacific West Communities, Inc.	San Jose	Santa Clara	Non-Targeted	6	166	145,848	164	2023
Monterey Road Apartments	Pacific West Communities, Inc.	San Jose	Santa Clara	Non-Targeted	5	240	132,880	237	2023
2880 Alum Rock Avenue Apartments	Pacific West Communities, Inc.	San Jose	Santa Clara	Non-Targeted	6	164	143,055	162	2023
Villa Del Sol	Pacific West Communities, Inc.	San Jose	Santa Clara	Non-Targeted	6	194	164,595	192	2023
Julian Street Studios	Corporation for Better Housing	San Jose	Santa Clara	Non-Targeted	7	305	143,895	301	2024
525 N Capitol	Community Development Partners	San Jose	Santa Clara	Non-Targeted	5	160	143,250	158	2024
Kooser Apartments	Affirmed Housing Group	San Jose	Santa Clara	Large Family	7	191	198,716	189	2024
Dry Creek Crossing	CRP Affordable Housing and Community Development LLC	San Jose	Santa Clara	Large Family	6	64	89,308	63	2023
Hawthorn Senior	Santa Clara County Housing Authority	San Jose	Santa Clara	Seniors	4	103	92,710	101	2024
A. Parkmoor Community Apartments	Allied Housing, Inc.	San Jose	Santa Clara	Large Family	5	81	97,245	79	2023
Santa Teresa Multifamily	Santa Teresa, L.P.	San Jose	Santa Clara	Special Needs	3	49	36,997	48	2025
Berryessa Family Apartments	Green Valley Corporation	San Jose	Santa Clara	Large Family	6	260	283,803	257	2025
Lupina	Resources for Community Development	San Jose	Santa Clara	Non-Targeted	6	99	86,162	98	2025
Gateway Tower	Core Affordable Housing, LLC	San Jose	Santa Clara	Non-Targeted	15	220	256,679	218	2025
Berryessa TOD	Affirmed Housing Group, Inc.	San Jose	Santa Clara	Large Family	10	195	211,819	193	2025

Project Name		Арре	ndix A: Other City Pro	jects						
Monterly Family Apartments RORM Development Corporation Girry Santa Clara Lage Family 3 94 86,568 93 2024	Project Name	Developer	City	County	Housing Type	Stories		Total GSF		
Montacin Multifamily Chamines Housing Development Corporation of Santa Montain New Santa Clars Santa Clars Secial News 4 503 37,033 48 2023 2034 2023 2034 2023 2034 2023 2034 2023 2034 2023 2034 2023 2034 2034 2023 2034 2034 2023 2034	Monterey Family Apartments	ROEM Development Corporation	Gilroy	Santa Clara	Large Family	3		86,568		
Michael Plark Place Eden Housing, Inc. Palo Allo Santa Clara Special Reeds 4 50 37,003 49 2023 2023 2023 2034 2023 2024	Distel Circle	EAH Inc.	Los Altos	Santa Clara	Large Family	5	90	115,870	88	2024
80 Sartaga Avenue Apartments Pacific West Communities, Inc. Santa Clara Santa Clara Large Family 6 200 234,638 198 2023 1178 Sannar Court MidPen Housing Corporation Sumyvale Santa Clara Large Family 7 716 219,430 174 2023 174 2023 174 2024 175 175 2024 175 20	Montecito Multifamily	Charities Housing Development Corporation of Santa	Mountain View	Santa Clara	Large Family	5	85	94,202	84	2023
1178 Sonora Court MidPen Housing Corporation MidPen Housing Corporation Levernore Alameda Seniors 4 79 66,854 78 2024 Pacific Avenue Senior 14 79 66,854 78 2024 Pacific Avenue Senior 15 78 81,854 78 2024 Pacific Avenue Senior 15 78 81,854 81,2024 Pacific Avenue Senior Senior 15 78 78 78 2024 Pacific Wast Communities No. 10 Pacific Wast Communities Paci	Mitchell Park Place	Eden Housing, Inc.	Palo Alto	Santa Clara	Special Needs	4	50	37,093	49	2023
Pacific Avenue Senior Homes Satellite Affordable Housing Associates Livermore Alameda Seniors 4 79 68.854 78 2024	80 Saratoga Avenue Apartments	Pacific West Communities, Inc.	Santa Clara	Santa Clara	Large Family	6	200	234,638	198	2023
Regional Street Apartments Eden Housing, Inc. Dublin Alameda Seniors 5 113 84.690 112 2024 BUSD Workforce Housing Satellite Affordable Housing Associates Berketey Alameda Large Family 6 110 123,767 97 2024 Legacy Court Senior Housing Inc. & Community Housing Development Richmond Contra Costa Large Family 2 43 45,390 42 2024 Clivic Crossing (699 Yancia Valley Nacional Valley N	1178 Sonora Court	MidPen Housing Corporation	Sunnyvale	Santa Clara	Large Family	7	176	219,430	174	2023
BUSD Monkforce Housing Satellike Affordable Housing Associates Berkeley Alameda Large Family 2 43 45,390 42 2024	Pacific Avenue Senior Homes	Satellite Affordable Housing Associates	Livermore	Alameda	Seniors	4	79	66,854	78	2024
Legacy Court	Regional Street Apartments	Eden Housing, Inc.	Dublin	Alameda	Seniors	5	113	84,669	112	2024
Chirc Crossing (699 Ygnacio Valley Resources for Community Development Walnut Creek Contra Costa Large Family 5 93 77,310 92 2024	BUSD Workforce Housing	Satellite Affordable Housing Associates	Berkeley	Alameda	Large Family	6	110	123,767	97	2024
Mahutt Apartments Pacific West Communities, Inc. Danville Conta Costa Large Family 3 44 39.469 43 2024	Legacy Court	Eden Housing Inc. & Community Housing Development	Richmond	Contra Costa	Large Family	2	43	45,390	42	2024
300 Mission Street Dreamkeeper Venture LLC San Francisco		a(Resources for Community Development	Walnut Creek	Contra Costa	Large Family	5	93	77,310	92	2024
Souther Street MidPen Housing Corporation San Francisco	Walnut Apartments	Pacific West Communities, Inc.	Danville	Contra Costa	Large Family	3	44	39,469	43	2024
Sutter Street Martin McNerney Development, Inc. San Francisco San Francisco Non-Targeted 14 102 91,005 101 2024 Casa Adelante 1515 South Van Ness Chinatown Community Development Center San Francisco San Francisco Large Family 9 168 191,719 167 2024 Balboa Reservoir - Building E BRIDGE Housing Corporation San Francisco San Francisco Large Family 7 128 135,349 127 2024 Sunnydale HOPE SF Block 9 Related Invine Development Company San Francisco San Francisco San Francisco Large Family 5 89 112,224 94 2024 300 De Haro MECH Polving California San Francisco San Francisco Non-Targeted 11 425 195,921 421 2024 160 Freelon Related Invine Development Company San Francisco San Francisco Non-Targeted 11 425 195,921 421 2024 160 Freelon Related Invine Development Company San Francisco San Francisco San Franc	3300 Mission Street	Dreamkeeper Venture LLC	San Francisco	San Francisco	SRO	6	35	21,558	34	2024
Casa Adelante 1515 South Van Ness Chinatown Community Development Center San Francisco San Francisco Large Family 9 168 191,719 167 2024 850 Turk Street MidPen Housing Corporation San Francisco San Francisco Large Family 8 92 98,719 91 2024 Sunnydale HOPE SF Block 9 Related Irvine Development Company San Francisco San Francisco Large Family 5 95 112,224 94 2024 Sunnydale HOPE SF Block 7 Mercy Housing California San Francisco San Francisco Large Family 5 95 112,224 94 2024 300 De Haro MRX Patners Inc. San Francisco San Francisco Non-Targeted 11 425 195,921 421 2024 160 Freeton Related Irvine Development Company San Francisco San Francisco Large Family 9 85 66,735 84 2024 180 Freeton MidPen Housing Corporation Menious M	Golden Gate Avenue Phase 1 LIHTC	MidPen Housing Corporation	San Francisco	San Francisco	Large Family	8	55	61,793	54	2024
850 Turk Street MidPen Housing Corporation San Francisco San Francisco Large Family 8 92 98,719 91 2024 Balboa Reservoir- Building E BRIDGE Housing Corporation San Francisco San Francisco Large Family 5 95 1122 2024 Sunnydale HOPE SF Block 9 Related Ivine Development Company San Francisco San Francisco Large Family 5 89 137,177 88 2024 300 De Haro MRK Partners Inc. San Francisco San Francisco Non-Targeted 11 425 195,921 421 2024 180 Freelon Related Ivine Development Company San Francisco San Francisco Large Family 9 85 66,735 84 2024 Oak Gardens MidPen Housing Corporation Mento Park San Mateo Large Family 5 33 40,617 32 2024 Hill Street Linc Housing Corporation Belmont San Mateo Large Family 5 33 40,617 32 2024	Sutter Street	Martin McNerney Development, Inc.	San Francisco	San Francisco	Non-Targeted	14	102	91,005	101	2024
Balboa Reservoir - Building E BRIDGE Housing Corporation San Francisco San Francisco Large Family 7 128 135,349 127 2024 Sunnydale HOPE SF Block 9 Related Irvine Development Company San Francisco San Francisco Large Family 5 95 112,224 94 2024 300 De Haro MRK Partners Inc. San Francisco San Francisco Non-Targeted 11 425 195,921 421 2024 160 Freelon Related Irvine Development Company San Francisco San Francisco Large Family 9 85 66,735 84 2024 Olak Gardens MidPen Housing Corporation Menlo Park San Mateo Large Family 5 33 40,617 32 2024 Cherry Street Commons Eden Housing Corporation Belmont San Mateo Large Family 5 37 55,863 36 2024 Cherry Street Commons Eden Housing Corporation Belmont San Mateo Large Family 5 37 55,863 36 2024	Casa Adelante 1515 South Van Ness	Chinatown Community Development Center	San Francisco	San Francisco	Large Family	9	168	191,719	167	2024
Sunnydale HOPE SF Block 9 Related Irvine Development Company San Francisco San Francis	850 Turk Street	MidPen Housing Corporation	San Francisco	San Francisco	Large Family	8	92	98,719	91	2024
Sunnydale HOPE SF Block 7 Mercy Housing California San Francisco San F	Balboa Reservoir - Building E	BRIDGE Housing Corporation	San Francisco	San Francisco	Large Family	7	128	135,349	127	2024
Sunnydale HOPE SF Block 7 Mercy Housing California San Francisco San Francisco Large Family 5 89 137,177 88 2024 300 De Haro MRK Partners Inc. San Francisco San Francisco Non-Targeted 11 425 195,921 421 2024 160 Freelon Related Invine Development Company San Francisco San Francisco Large Family 9 85 66,735 84 2024 Oak Gardens MidPen Housing Corporation Menlo Park San Mateo Large Family 5 33 40,617 32 2024 Cherry Street Commons Eden Housing, Inc. San Carlos San Mateo Large Family 5 33 40,617 32 2024 Hill Street Linc Housing Corporation Belmont San Mateo Large Family 5 37 55,863 36 2024 View A San Bruno Belmont San Mateo Large Family 4 113 185,781 111 2024 View A San Bruno JEMCOR Development P	Sunnydale HOPE SF Block 9	Related Irvine Development Company	San Francisco	San Francisco	Large Family	5	95	112,224	94	2024
160 Freelon Related Irvine Development Company San Francisco San Francisco Large Family 9 85 66,735 84 2024	Sunnydale HOPE SF Block 7	· · · · · · · · · · · · · · · · · · ·	San Francisco	San Francisco	Large Family	5	89	137,177	88	2024
Oak Gardens MidPen Housing Corporation Menlo Park San Mateo Special Needs 3 62 52,226 60 2024 Cherry Street Commons Eden Housing, Inc. San Carlos San Mateo Large Family 5 33 40,617 32 2024 Hill Street Linc Housing Corporation Belmont San Mateo Large Family 5 37 55,863 36 2024 Hill Street MidPen Housing Corporation Daly City San Mateo Large Family 5 37 55,863 36 2024 Vera Avenue Apartments Corporation for Better Housing Redwood City San Mateo Non-Targeted 7 178 104,950 176 2024 View at San Bruno JEMCOR Development Partners, LLC San Bruno San Mateo Large Family 10 341 426,017 337 2024 Broadway Meadows Pacific West Communities, Inc. Millbrae San Mateo Large Family 7 97 90,720 96 2024 North Fair	300 De Haro	MRK Partners Inc.	San Francisco	San Francisco	Non-Targeted	11	425	195,921	421	2024
Cherry Street Commons Eden Housing, Inc. San Carlos San Mateo Large Family 5 33 40,617 32 2024 Hill Street Linc Housing Corporation Belmont San Mateo Large Family 5 37 55,863 36 2024 Midway Village Phase 2 MidPen Housing Corporation for Better Housing Pack Good City San Mateo Large Family 4 113 185,781 111 2024 View at San Bruno JEMCOR Development Partners, LLC San Bruno San Mateo Large Family 7 178 104,961 337 2024 Broadway Meadows Pacific West Communities, Inc. Millbrae San Mateo Large Family 7 97 90,720 96 2024 North Fair Oaks Apartments Affirmed Housing Group, Inc. Redwood City San Mateo Special Needs 6 86 77,523 85 2024 831 Water Street Novin Development Corp. Santa Cruz Santa Cruz Special Needs 6 140 115,648 135 2024 <td>160 Freelon</td> <td>Related Irvine Development Company</td> <td>San Francisco</td> <td>San Francisco</td> <td>Large Family</td> <td>9</td> <td>85</td> <td>66,735</td> <td>84</td> <td>2024</td>	160 Freelon	Related Irvine Development Company	San Francisco	San Francisco	Large Family	9	85	66,735	84	2024
Hill Street Linc Housing Corporation Belmont San Mateo Large Family 5 37 55,863 36 2024 Midway Village Phase 2 MidPen Housing Corporation Daly City San Mateo Large Family 4 113 185,781 111 2024 Vera Avenue Apartments Corporation for Better Housing Redwood City San Mateo Non-Targeted 7 178 104,950 176 2024 Vera Avenue Apartments DEMCOR Development Partners, LLC San Bruno San Mateo Large Family 10 341 426,017 337 2024 Broadway Meadows Pacific West Communities, Inc. Millbrae San Mateo Large Family 7 97 90,720 96 2024 North Fair Oaks Apartments Affirmed Housing Group, Inc. Redwood City San Mateo Special Needs 6 86 77,523 85 2024 Sat Water Street Novin Development Corp. Santa Cruz Santa Cruz Special Needs 6 140 115,648 135 2024 Downtown Library Mixed Use Project For the Future Housing, Inc. Santa Cruz Santa Cruz Large Family 8 124 127,038 123 2024 Westside Village CRP Affordable Housing & Community Development LLC Santa Cruz Santa Cruz Large Family 8 124 127,038 123 2024 4575 Scotts Valley Apartments CRP Affordable Housing & Community Development LLC Scotts Valley Santa Cruz Large Family 3 38 38,990 37 2024 Summer Oaks MidPen Housing Corporation Sonoma Large Family 3 100 103,959 99 2024 Casa Roseland MidPen Housing Corporation Santa Rosa Sonoma Large Family 5 75 89,256 74 2024 Windsor Park Linc Housing Corporation Healdsburg Sonoma Large Family 3 48 61,470 57 2024 Windsor Park Linc Housing Development Corporation Healdsburg Sonoma Large Family 3 48 61,470 57 2024 Meridian at Corona Station Dance Communitities Petaluma Sonoma Large Family 3 48 59,882 47 2024	Oak Gardens	MidPen Housing Corporation	Menlo Park	San Mateo	Special Needs	3	62	52,226	60	2024
Hill Street Linc Housing Corporation Belmont San Mateo Large Family 5 37 55,863 36 2024 Midway Village Phase 2 MidPen Housing Corporation Daly City San Mateo Large Family 4 113 185,781 111 2024 Vera Avenue Apartments Corporation for Better Housing Redwood City San Mateo Non-Targeted 7 178 104,950 176 2024 View at San Bruno JEMCOR Development Partners, LLC San Bruno San Mateo Large Family 7 97 90,720 96 2024 Broadway Meadows Pacific West Communities, Inc. Millbrae San Mateo Large Family 7 97 90,720 96 2024 North Fair Oaks Apartments Affirmed Housing Group, Inc. Redwood City San Mateo Special Needs 6 86 77,523 85 2024 West side Village For the Future Housing, Inc. Santa Cruz Santa Cruz Large Family 8 124 127,038 123 2024	Cherry Street Commons	Eden Housing, Inc.	San Carlos	San Mateo	Large Family	5	33	40,617	32	2024
Vera Avenue ApartmentsCorporation for Better HousingRedwood CitySan MateoNon-Targeted7178104,9501762024View at San BrunoJEMCOR Development Partners, LLCSan BrunoSan MateoLarge Family10341426,0173372024Broadway MeadowsPacific West Communities, Inc.MillbraeSan MateoLarge Family79790,720962024North Fair Oaks ApartmentsAffirmed Housing Group, Inc.Redwood CitySan MateoSpecial Needs68677,523852024831 Water StreetNovin Development Corp.Santa CruzSanta CruzSpecial Needs6140115,6481352024Downtown Library Mixed Use ProjectFor the Future Housing, Inc.Santa CruzSanta CruzLarge Family8124127,0381232024Westside VillageCRP Affordable Housing & Community Development LLCSanta CruzSanta CruzLarge Family33838,9903720244575 Scotts Valley ApartmentsCRP Affordable Housing & Community Development LLCScotts ValleySanta CruzLarge Family3100103,959992024Casa RoselandMidPen Housing CorporationSanta RosaSonomaLarge Family37266,788712024Windsor ParkLinc Housing CorporationWindsorSonomaLarge Family33337,950322024Dry Creek CommonsBurbank Housing	Hill Street		Belmont	San Mateo		5	37	55,863	36	2024
View at San Bruno JEMCOR Development Partners, LLC San Bruno San Mateo Large Family 10 341 426,017 337 2024 Broadway Meadows Pacific West Communities, Inc. Millbrae San Mateo Large Family 7 97 90,720 96 2024 North Fair Oaks Apartments Affirmed Housing Group, Inc. Redwood City San Mateo Special Needs 6 86 77,523 85 2024 831 Water Street Novin Development Corp. Santa Cruz Santa Cruz Special Needs 6 140 115,648 135 2024 Downtown Library Mixed Use Project For the Future Housing, Inc. Santa Cruz Santa Cruz Large Family 8 124 127,038 123 2024 Westside Village CRP Affordable Housing & Community Development LLC Santa Cruz Santa Cruz Large Family 3 38 38,990 37 2024 4575 Scotts Valley Apartments CRP Affordable Housing & Community Development LLC Sontos Valley Sonoma Large Family 3 100 103,959 99 2024 Summer Oaks MidPen Housing Corporation Sonoma Sonoma Large Family 3 72 66,788 71 2024 Windsor Park Linc Housing Corporation Windsor Sonoma Large Family 3 33 37,950 32 2024 Dry Creek Commons Burbank Housing Development Corporation Healdsburg Sonoma Large Family 4 58 61,470 57 2024 Saggio Hills Phase I Freebird Development Company, LLC / Jamboree Housi Petaluma Sonoma Large Family 4 131 124,525 130 2024	Midway Village Phase 2	- ·	Daly City	San Mateo		4	113	185,781	111	2024
Broadway Meadows Pacific West Communities, Inc. Millbrae San Mateo Large Family 7 97 90,720 96 2024 North Fair Oaks Apartments Affirmed Housing Group, Inc. Redwood City San Mateo Special Needs 6 86 77,523 85 2024 831 Water Street Novin Development Corp. Santa Cruz Santa Cruz Special Needs 6 140 115,648 135 2024 Downtown Library Mixed Use Project For the Future Housing, Inc. Santa Cruz Santa Cruz Large Family 8 124 127,038 123 2024 Westside Village CRP Affordable Housing & Community Development LLC Santa Cruz Santa Cruz Large Family 3 38 38,990 37 2024 4575 Scotts Valley Apartments CRP Affordable Housing & Community Development LLC Scotts Valley Santa Cruz Large Family 3 100 103,959 99 2024 Summer Oaks MidPen Housing Corporation Sonoma Sonoma Large Family 3 72 66,788 71 2024 Windsor Park Linc Housing Corporation Windsor Sonoma Large Family 5 75 89,256 74 2024 Dry Creek Commons Burbank Housing Development Corporation Healdsburg Sonoma Large Family 4 58 61,470 57 2024 Saggio Hills Phase I Freebird Development Company, LLC / Jamboree Housi Petaluma Sonoma Large Family 4 131 124,525 130 2024	Vera Avenue Apartments	Corporation for Better Housing	Redwood City	San Mateo	Non-Targeted	7	178	104,950	176	2024
North Fair Oaks Apartments Affirmed Housing Group, Inc. Redwood City San Mateo Special Needs 6 86 77,523 85 2024 831 Water Street Novin Development Corp. Santa Cruz Santa Cruz Special Needs 6 140 115,648 135 2024 Downtown Library Mixed Use Project For the Future Housing, Inc. Santa Cruz Santa Cruz Santa Cruz Large Family 8 124 127,038 123 2024 Westside Village CRP Affordable Housing & Community Development LLC Santa Cruz Santa Cruz Large Family 3 38 38,990 37 2024 4575 Scotts Valley Apartments CRP Affordable Housing & Community Development LLC Scotts Valley Santa Cruz Large Family 3 100 103,959 99 2024 Summer Oaks MidPen Housing Corporation Sonoma Sonoma Sonoma Large Family 5 75 66,788 71 2024 Windsor Park Linc Housing Corporation Windsor Sonoma Large Family 5 75 89,256 74 2024 Dry Creek Commons Burbank Housing Development Corporation Healdsburg Sonoma Large Family 4 58 61,470 57 2024 Meridian at Corona Station Danco Communities Petaluma Sonoma Large Family 4 131 124,525 130 2024	View at San Bruno	JEMCOR Development Partners, LLC	San Bruno	San Mateo	Large Family	10	341	426,017	337	2024
North Fair Oaks Apartments Affirmed Housing Group, Inc. Redwood City San Mateo Special Needs 6 86 77,523 85 2024 831 Water Street Novin Development Corp. Santa Cruz Santa Cruz Special Needs 6 140 115,648 135 2024 Downtown Library Mixed Use Project For the Future Housing, Inc. Santa Cruz Santa Cruz Santa Cruz Large Family 3 38 38,990 37 2024 4575 Scotts Valley Apartments CRP Affordable Housing & Community Development LLC Sotts Valley Santa Cruz Santa Cruz Large Family 3 100 103,959 99 2024 Summer Oaks MidPen Housing Corporation Sonoma Sonoma Sonoma Sonoma Large Family Sonoma Large	Broadway Meadows	Pacific West Communities, Inc.	Millbrae	San Mateo	Large Family	7	97	90,720	96	2024
831 Water StreetNovin Development Corp.Santa CruzSanta CruzSpecial Needs6140115,6481352024Downtown Library Mixed Use ProjectFor the Future Housing, Inc.Santa CruzSanta CruzLarge Family8124127,0381232024Westside VillageCRP Affordable Housing & Community Development LLCSanta CruzSanta CruzLarge Family33838,9903720244575 Scotts Valley ApartmentsCRP Affordable Housing & Community Development LLCScotts ValleySanta CruzLarge Family3100103,959992024Summer OaksMidPen Housing CorporationSonomaSonomaLarge Family37266,788712024Casa RoselandMidPen Housing CorporationSanta RosaSonomaLarge Family57589,256742024Windsor ParkLinc Housing CorporationWindsorSonomaLarge Family33337,950322024Dry Creek CommonsBurbank Housing Development CorporationHealdsburgSonomaLarge Family45861,470572024Saggio Hills Phase IFreebird Development Company, LLC / Jamboree HousiHealdsburgSonomaLarge Family4131124,5251302024	North Fair Oaks Apartments	Affirmed Housing Group, Inc.	Redwood City	San Mateo		6	86	77,523	85	2024
Westside Village CRP Affordable Housing & Community Development LLC Santa Cruz Santa Cruz Large Family 3 38 38,990 37 2024 4575 Scotts Valley Apartments CRP Affordable Housing & Community Development LLC Scotts Valley Santa Cruz Large Family 3 100 103,959 99 2024 Summer Oaks MidPen Housing Corporation Sonoma Sonoma Large Family 3 72 66,788 71 2024 Casa Roseland MidPen Housing Corporation Santa Rosa Sonoma Large Family 5 75 89,256 74 2024 Windsor Park Linc Housing Corporation Windsor Sonoma Large Family 3 33 37,950 32 2024 Dry Creek Commons Burbank Housing Development Corporation Healdsburg Sonoma Large Family 4 58 61,470 57 2024 Saggio Hills Phase I Freebird Development Company, LLC / Jamboree Housi Petaluma Sonoma Large Family 4 131 124,525 130 2024	· ·	- ,	Santa Cruz	Santa Cruz		6	140	115,648	135	2024
4575 Scotts Valley Apartments CRP Affordable Housing & Community Development LLC Scotts Valley Santa Cruz Large Family 3 100 103,959 99 2024 Summer Oaks MidPen Housing Corporation Sonoma Sonoma Large Family 3 72 66,788 71 2024 Casa Roseland MidPen Housing Corporation Santa Rosa Sonoma Large Family 5 75 89,256 74 2024 Windsor Park Linc Housing Corporation Windsor Sonoma Large Family 3 33 37,950 32 2024 Dry Creek Commons Burbank Housing Development Corporation Healdsburg Sonoma Large Family 4 58 61,470 57 2024 Saggio Hills Phase I Freebird Development Company, LLC / Jamboree Housi Petaluma Sonoma Large Family 4 131 124,525 130 2024	Downtown Library Mixed Use Project	For the Future Housing, Inc.	Santa Cruz	Santa Cruz	Large Family	8	124	127,038	123	2024
4575 Scotts Valley Apartments CRP Affordable Housing & Community Development LLC Scotts Valley Santa Cruz Large Family 3 100 103,959 99 2024 Summer Oaks MidPen Housing Corporation Sonoma Sonoma Large Family 3 72 66,788 71 2024 Casa Roseland MidPen Housing Corporation Santa Rosa Sonoma Large Family 5 75 89,256 74 2024 Windsor Park Linc Housing Corporation Windsor Sonoma Large Family 3 33 37,950 32 2024 Dry Creek Commons Burbank Housing Development Corporation Healdsburg Sonoma Large Family 4 58 61,470 57 2024 Saggio Hills Phase I Freebird Development Company, LLC / Jamboree Housi Petaluma Sonoma Large Family 4 131 124,525 130 2024	Westside Village	CRP Affordable Housing & Community Development LLC	Santa Cruz	Santa Cruz	Large Family	3	38	38.990	37	2024
Summer OaksMidPen Housing CorporationSonomaSonomaLarge Family37266,788712024Casa RoselandMidPen Housing CorporationSanta RosaSonomaLarge Family57589,256742024Windsor ParkLinc Housing CorporationWindsorSonomaLarge Family33337,950322024Dry Creek CommonsBurbank Housing Development CorporationHealdsburgSonomaLarge Family45861,470572024Saggio Hills Phase IFreebird Development Company, LLC / Jamboree HousiHealdsburgSonomaLarge Family34859,882472024Meridian at Corona StationDanco CommunitiesPetalumaSonomaLarge Family4131124,5251302024	4575 Scotts Valley Apartments	CRP Affordable Housing & Community Development LLC	Scotts Valley	Santa Cruz	Large Family	3	100	103,959	99	2024
Casa Roseland MidPen Housing Corporation Santa Rosa Sonoma Large Family 5 75 89,256 74 2024 Windsor Park Linc Housing Corporation Windsor Sonoma Large Family 3 33 37,950 32 2024 Dry Creek Commons Burbank Housing Development Corporation Healdsburg Sonoma Large Family 4 58 61,470 57 2024 Saggio Hills Phase I Freebird Development Company, LLC / Jamboree Housi Healdsburg Sonoma Large Family 3 48 59,882 47 2024 Meridian at Corona Station Danco Communities Petaluma Sonoma Large Family 4 131 124,525 130 2024	Summer Oaks	MidPen Housing Corporation	Sonoma	Sonoma		3	72	66,788	71	2024
Windsor Park Linc Housing Corporation Windsor Sonoma Large Family 3 33 37,950 32 2024 Dry Creek Commons Burbank Housing Development Corporation Healdsburg Sonoma Large Family 4 58 61,470 57 2024 Saggio Hills Phase I Freebird Development Company, LLC / Jamboree Housi Healdsburg Sonoma Large Family 3 48 59,882 47 2024 Meridian at Corona Station Danco Communities Petaluma Sonoma Large Family 4 131 124,525 130 2024	Casa Roseland		Santa Rosa	Sonoma	-	5	75	89,256	74	2024
Dry Creek Commons Burbank Housing Development Corporation Healdsburg Sonoma Large Family 4 58 61,470 57 2024 Saggio Hills Phase I Freebird Development Company, LLC / Jamboree Housi Healdsburg Sonoma Large Family 3 48 59,882 47 2024 Meridian at Corona Station Danco Communities Petaluma Sonoma Large Family 4 131 124,525 130 2024	Windsor Park		Windsor				33		32	2024
Saggio Hills Phase I Freebird Development Company, LLC / Jamboree Housi Healdsburg Sonoma Large Family 3 48 59,882 47 2024 Meridian at Corona Station Danco Communities Petaluma Sonoma Large Family 4 131 124,525 130 2024		.			,					
Meridian at Corona Station Danco Communities Petaluma Sonoma Large Family 4 131 124,525 130 2024	•	·	•		,	3				
	00		Ü	Sonoma	,	4	131	124,525	130	2024
	Rovina Lane Apartments		Petaluma		Large Family	3			31	2024



Manusch Gardenin Austrachers Pettino Park LLC Suisan Ching Suisan Mort Teachers 1	Appendix A: Other City Projects										
Decent Microstropers Decent Dec	Project Name	Developer	City	County	Housing Type	Stories		Total GSF		d Application Year	
Demand Securement of Securement Secureme	·	Harbor Park, LLC		Solano	Non-Targeted		97		96	2024	
Seathern	•	<u>-</u>	-							2024	
The Pantas 2					•					2024	
Semi-branch Capa-Mintroade-Incoraginal Community Development Securemento Secur		•								2024	
Manual Honorang California Science of Start Start Science of Start Start Science of Start Start Science of Start Start Science of S										2024 2024	
Saluman	· ·	-						•		2024	
Hamelgan (Now Againtments March (Development Vertures, ILC)					-					2024	
The Flags Maley Road Inc. Los Angeles					-					2024	
Manus Washand Haunting and Drowingment Carponation Confeption Los Angelots Confert Note Confert Not		•								2024	
Millage Mill	HHH New Hampshire	BRIDGE Housing Corporation	Los Angeles	Los Angeles	Special Needs	6	95	36,735	93	2024	
18722 Sharman Way	Alma	Wakeland Housing and Development Corporation	Los Angeles	Los Angeles	Special Needs	4	47	35,807	46	2024	
Josh Bowers Pisses 50		- ·	Compton	-	Special Needs			•		2024	
	· ·	· · · · · · · · · · · · · · · · · · ·	-	-	•					2024	
The Gance Villas			-	-						2024	
Cance Missan Momen Organizing Resources, Knowledge and Sarvices Los Angeles Social Needs 6 48 81,422 47 27 17 18 18 18 18 18 18 1				-						2024	
Harmony Senox Agantments Denis Development, LCC Los Angeles Los	•	· · · · · · · · · · · · · · · · · · ·	•	-	•					2024 2024	
The D1			-	-	•					2024	
Pisma natis Loris Color Street Agamments Michael Community Planshaskance of California C	· '	•	-	-				•		2024	
2005 Steel Awarmerins		- ·	-	-	•					2024	
1211 Marhawes HW Development, LC Co. Angeles Co. A		•	-	-						2024	
Substitution PMD Development, LLC Los Angeles Lo	•	· · · · · · · · · · · · · · · · · · ·			•					2024	
Pack Plaze Apartments Molywood Community Housing Corporation Los Angeles Los A		•	-	-	-					2024	
Roas Prize Daylight Community Development Los Angeles Los Ange	Peak Plaza Apartments	Hollywood Community Housing Corporation				7	104	92,437	102	2024	
Holt Main	Bana at Palmdale	Milare Housing Investments, Inc	Palmdale	Los Angeles	Non-Targeted	5	48	79,751	47	2024	
Jubilo Village Community Corporation of Santa Monica Cubwer City Los Angeles Large Family 6 95 135,392 38 22 18 18 18 18 18 18 1	Rosa's Place	Daylight Community Development	Los Angeles	Los Angeles	Special Needs	7	98	90,137	97	2024	
The Walk Residences	Holt & Main	Meta Development LLC	Pomona	Los Angeles	Large Family	6	160	219,551	158	2024	
Maison's Village - Phase II Ravello Holdings, Inc. Paind Los Angeles Los Angeles Soncial Needs 7 237 919,372 235	Jubilo Village		Culver City	-	Large Family			•		2024	
Residency at SkyVillage Hollywood - Pr ABS Properies Inc.				-						2024	
Residency at Sky Village Hollywood - P	-			-	-					2024	
SAU Netherly Drive West Hollywood Community Housing Corporation West Hollywood Los Angeles Non-Targeted 7 87, 27, 275 86 22 22 23 24 24 24 24 24			-	-	•					2024	
Toyon Cardens Brillant Corners Unincorporated Los Angeles Special Needs 6 78 62,000 77 22			-	-	•					2024	
Rose HIL Courts Phase Related Invine Development, LLC Los Angeles Los Angeles Los Angeles Los Angeles Non-Targeted 5 75 44,542 74 20 20 20 20 20 20 20 2			· · · · · · · · · · · · · · · · · · ·	-	-					2024 2024	
4454 Mailija HVN Development, LLC Los Angeles Los Angeles Non-Targeted 5 75 44,542 74 23 3412 Victoria HVN Development, LLC Los Angeles Los Angeles Non-Targeted 4 75 46,508 74 23 3412 Victoria HVN Development, LLC Los Angeles Los Angeles Non-Targeted 4 75 33,096 77 20 5525 Case HVN Development, LLC Los Angeles Los Angeles Non-Targeted 4 70 41,778 69 72 5525 Case HVN Development, LLC Los Angeles Los Angeles Non-Targeted 4 70 41,778 69 72 5525 Case HVN Development, LLC Los Angeles Los Angeles Non-Targeted 4 70 41,778 69 72 5525 Case HVN Development, LLC Los Angeles Los Angeles Non-Targeted 4 70 41,778 69 72 5526 Los Angeles Los Angeles Los Angeles Non-Targeted 4 70 41,778 69 72 5526 Los Angeles Los Angeles Los Angeles Los Angeles Non-Targeted 4 70 40,624 72 5526 Los Angeles Special Needs 6 148 66,307 146 20 Locke Lofts Pacific West Communities, Inc. Los Angele	•		•	-	•					2024	
3981 Mein MVN Development, LLC Los Angeles Los Angeles Los Angeles Non-Targeted 4 75 46,508 74 22 23 24 25 25 25 25 25 25 25			-	-				•		2024	
SALZ NICTORIAN HVN Development, LLC	•			-	-					2024	
Se25 Case	3412 Victoria	•	-	-	-	4				2024	
Sep11 Ramsgate HVN Development, LLC Los Angeles Los Angeles Los Angeles Special Needs 2 44 40,134 43 43 43 43 43 43 43	5625 Case	HVN Development, LLC				4	70	41,778	69	2024	
U.S.VETS-WILAVA Building 300 U.S.VETS Housing Corporation Los Angeles Los Angeles Special Needs 2 44 40,134 43 20 Malson's Sierra-Phase 2 Ravelto Holdings, Inc. Lancaster Los Angeles Los Angeles Large Family 8 105 129,811 104 22 1250 West Jeff Community Builders Group Los Angeles Los Angeles Large Family 7 122 107,414 121 20 Oaks on Balboa Las Patmas Housing and Development Corporation Los Angeles Los Angeles Los Angeles Los Angeles Los Angeles 107,414 121 20 Victory Blvd Linc Housing Corporation Los Angeles Los Angeles Los Angeles Los Angeles Large Family 5 194 230,645 122 20 Victory Blvd Linc Housing Corporation Los Angeles Los Angeles Los Angeles Los Angeles Large Family 5 194 230,645 192 20 Victory Blvd Linc Housing Corporation Los Angeles <th< td=""><td>5749 Brynhurst</td><td>HVN Development, LLC</td><td>Los Angeles</td><td>Los Angeles</td><td>Non-Targeted</td><td>4</td><td>53</td><td>40,624</td><td>52</td><td>2024</td></th<>	5749 Brynhurst	HVN Development, LLC	Los Angeles	Los Angeles	Non-Targeted	4	53	40,624	52	2024	
Maison's Sierra - Phase 2 Ravello Holdings, Inc. Lancaster Los Angeles Los A	8911 Ramsgate	HVN Development, LLC	Los Angeles	Los Angeles	Non-Targeted	4	77	46,502	76	2024	
Alternate Alte	U.S.VETS-WLAVA Building 300	U.S.VETS Housing Corporation	Los Angeles	Los Angeles	Special Needs	2	44	40,134	43	2024	
1250 West Jeff Community Builders Group Los Angeles Los Angeles Lage Family 7 122 107,414 121 20 Oaks on Balboa Las Palmas Housing and Development Corporation Los Angeles Los Angeles Special Needs 2 117 76,483 116 22 20 Veteran Commons Abode Communities Downey Los Angeles Non-Targeted 3 100 97,421 99 20 Victory Blvd Linc Housing Corporation Los Angeles		— ·	Lancaster	Los Angeles	-					2024	
Daks on Balboa Las Palmas Housing and Development Corporation Los Angeles Los Angeles Non-Targeted 2 117 76,483 116 20 20 20 20 20 20 20 2	Alveare Parkview	Related Irvine Development Company, LLC	Los Angeles	Los Angeles		8	105	129,811	104	2024	
Twin Park Landing					-					2024	
Veteran CommonsAbode CommunitiesDowneyLos AngelesNon-Targeted310097,4219920Victory BlvdLinc Housing CorporationLos AngelesLos AngelesLarge Family5194230,64519220Century + Restorative Care Village Phas-Century Affordable Development, Inc.Los AngelesLos AngelesSpecial Needs6146152,70814520Weingart Tower 1BWeingart Center AssociationLos AngelesLos AngelesSpecial Needs1110453,51110320Locke LoftsPacific West Community Housing CorporationLos AngelesLos AngelesSpecial Needs614868,93714620Casa de la LuzHollywood Community Housing CorporationLos AngelesLos AngelesNon-Targeted595106,4559322Cudahy SeniorsNational Community Housing CorporationCudahyLos AngelesSpecial Needs5140165,70713820For Point FarmsChelsea Investment CorporationFallbrookSan DiegoSeniors59564,6559420Alvarado Senior VillageSan Diego Community Housing CorporationFallbrookSan DiegoSeniors35443,4755320Fox Point FarmsChelsea Investment CorporationEscondidoSan DiegoSeniors35443,4755320Guince Street SeniorsSan Diego Interfaith Housing FoundationEscondidoSa										2024	
Victory Blvd Linc Housing Corporation Los Angeles Los Angeles Los Angeles Special Needs 6 146 152,708 145 20 Century + Restorative Care Village Phat-Century Affordable Development, Inc. Los Angeles Los Angeles Special Needs 6 146 152,708 145 20 Meingart Tower 1B Weingart Center Association Los Angeles Los Angeles Special Needs 11 104 53,511 103 20 Locke Lofts Pacific West Communities, Inc. Los Angeles Los Angeles Special Needs 6 148 68,937 146 20 Casa de la Luz Hollywood Community Housing Corporation Los Angeles Los Angeles Special Needs 6 148 68,937 146 20 Casa de la Luz Hollywood Community Housing Corporation Los Angeles Los Angeles Special Needs 5 140 165,707 138 20 Cudahy Seniors National Community Renaissance of California Cudahy Los Angeles Special Needs 5 140 165,707 138 20 Cudahy Seniors Special Needs 5 140 165,707 138 20 Cudahy Seniors San Diego Community Housing Corporation San Diego Seniors 5 95 64,655 94 20 Natroado Senior Village San Diego Community Housing Corporation Fallbrook San Diego Seniors 5 95 64,655 94 20 Natroado Senior Village San Diego Community Housing Corporation Fallbrook San Diego Seniors 3 54 43,475 53 20 National Community Renaissance of California San Diego Seniors 3 56 60 36,396 59 20 National Community Renaissance of California San Diego San Diego Seniors 3 58 37,780 57 20 National Community Renaissance of California San Diego Seniors 3 58 37,780 57 20 National Community Renaissance of California San Diego San Diego Seniors 3 58 37,780 57 20 National Community Renaissance of California San Diego San Diego Seniors 3 58 37,780 57 20 National Community Renaissance of California San Diego San Diego Seniors 3 58 37,780 57 20 National Community Renaissance of California San Diego San Diego Seniors 3 58 37,780 57 20 National Cambrida San Diego San Diego San Diego Large Family 4 111 104,940 110 20 National Renaissance of California San Diego San Diego Large Family 4 224 32,015 222 22 20 North City Affordabl	_		-	-						2024	
Century + Restorative Care Village Phat-Century Affordable Development, Inc. Los Angeles Los Angeles Special Needs 11 104 53,511 103 20 Locke Lofts Pacific West Communities, Inc. Los Angeles Los Angeles Los Angeles Special Needs 6 148 68,937 146 20 Casa de la Luz Hollywood Community Housing Corporation Los Angeles Los Angeles Los Angeles Non-Targeted 5 95 106,455 94 20 Cudahy Seniors National Community Housing Corporation San Diego San Diego San Diego Seniors 5 95 64,655 94 20 Alvarado Senior Village Non-Targeted 5 95 64,655 94 20 Alvarado Senior Village Non-Targeted 5 95 64,655 94 20 Alvarado Senior Village Non-Targeted 5 95 64,655 94 20 Alvarado Senior Village Non-Targeted 5 95 64,655 94 20 Alvarado Senior Village Non-Targeted 5 95 64,655 94 20 Alvarado Senior Village San Diego Community Housing Corporation Fallbrook San Diego Seniors 5 95 64,655 94 20 Alvarado Senior Village National Community Housing Corporation Fallbrook San Diego Seniors 4 145 187,450 142 20 Chula Vista San Diego San Diego Seniors 3 58 37,780 57 20 El Camino Real Affordable Apartments, LLC Canabid San Diego San Diego San Diego Non-Targeted 5 51 146 146 145 145 145 145 1										2024 2024	
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Mayerand Diversion Mayerand Donollik and Descripting Collocation 2011 Dieso 2911 Dieso 1916 Language 2017 12:302 188 M	Wakeland Riverwalk	Wakeland Housing and Development Corporation	San Diego	San Diego	Large Family	5	190	215,305	188	2024	
				-						2024	



Appendix A: Other City Projects										
Project Name	Developer	City	County	Housing Type	Stories	Total Units	Total GSF	Subsidize Units	d Application Year	
Alvarado Creek Apartments	Pacific West Communities, Inc.	San Diego	San Diego	Large Family	6	227	230,285	225	2024	
Avanzando San Ysidro (Site 1: Cypres	ss) Hitzke Development Corporation	San Diego	San Diego	Large Family	3	103	133,913	101	2024	
St. Paul Terrace	St. Paul Terrace, LP	Berkeley	Alameda	Large Family	7	50	63,389	49	2025	
Foothill Family Apartments	Oakland Housing Initiatives, Inc.	Oakland	Alameda	Large Family	3	65	67,312	64	2025	
34th & San Pablo Family Housing	East Bay Asian Local Development Corporation	Oakland	Alameda	Special Needs	6	60	55,690	59	2025	
Lazuli Landing	MidPen Housing Corporation	Union City	Alameda	Large Family	4	81	125,805	80	2025	
1523 Harrison Street	oWOW LLC	Oakland	Alameda	Non-Targeted	11	279	179,500	275	2025	
The Eliza	Mercy Housing California	Oakland	Alameda	Seniors	8	97	47,724	96	2025	
TBV Villas at Renaissance	Sandidge Urban Group, Inc.	Richmond	Contra Costa	Large Family	5	105	136,000	104	2025	
El Cerrito Plaza - Parcel A South	Related Irvine Development Company, LLC	El Cerrito	Contra Costa	Large Family	6	70 05	72,991	69	2025 2025	
967 Mission Balboa Reservoir - Building A	967 Mission, LP BRIDGE Housing Corporation	San Francisco San Francisco	San Francisco San Francisco	Seniors	9 6	95 159	47,424 192,080	94 158	2025	
2970 16th Street	Mission Housing Development Corporation	San Francisco	San Francisco	Large Family Special Needs	9	136	70,839	136	2025	
960 Howard Street	oWOW LLC	San Francisco	San Francisco	Non-Targeted	15	202	123,050	200	2025	
Cypress Point	MidPen Housing Corporation	Moss Beach	San Mateo	Large Family	3	71	20,717	70	2025	
Sheridan Apartments	Alliant Communities	Menlo Park	San Mateo	Large Family	3	88	87,724	87	2025	
The Magnolias	Eden Housing, Inc.	Morgan Hill	Santa Clara	Special Needs	5	66	75,150	65	2025	
El Camino Real Multifamily	Charities Housing Development Corporation	Palo Alto	Santa Clara	Large Family	5	130	243,585	128	2025	
Mountain View Lot 12	Related Irvine Development Company, LLC	Mountain View	Santa Clara	Large Family	5	120	161,833	119	2025	
Beverly Gardens	CRP Affordable Housing and Community Development L	Scotts Valley	Santa Cruz	Large Family	3	25	49,742	24	2025	
525 Water Street	Zen Development LLC	Santa Cruz	Santa Cruz	Large Family	5	90	88,109	89	2025	
41st & Soquel Apartments	Pacific West Communities, Inc.	Soquel	Santa Cruz	Large Family	6	256	290,820	253	2025	
136 River Apartments	136 River Partners, LLC	Santa Cruz	Santa Cruz	Large Family	6	50	54,157	49	2025	
Pinnacle Pass Apartments	CRP Affordable Housing and Community Development L	Scotts Valley	Santa Cruz	Large Family	3	40	44,635	39	2025	
Banana Belt Apartments	CRP Affordable Housing & Community Development LLC	Santa Cruz	Santa Cruz	Large Family	6	83	102,845	82	2025	
Donner Field Senior Apartments	Eden Housing, Inc.	Sacramento	Sacramento	Seniors	3	67	44,529	66	2025	
Coral Blossom Apartments	Excelerate Housing Group LLC	Elk Grove	Sacramento	Special Needs	3	81	80,179	80	2025	
La Trinidad Apartments	Domus Development, LLC	Los Angeles	Los Angeles	Special Needs	5	66	54,809	65	2025	
Armory Arts Collective	Linc Housing Corporation	Long Beach	Los Angeles	Seniors	5	64	62,770	63	2025	
Safe Harbor II	Holos Inc.	Wilmington	Los Angeles	Special Needs	4	40	32,423	39	2025	
10953 Whipple	HVN Development, LLC	Los Angeles	Los Angeles	Non-Targeted	5	91	53,685	90	2025	
5403 Inglewood	HVN Development, LLC	Los Angeles	Los Angeles	Non-Targeted	5	46	25,592	45	2025	
9030-9038 Reading	HVN Development, LLC	Los Angeles	Los Angeles	Non-Targeted	5	77	43,553	76	2025	
11218-11222 Califa	HVN Development, LLC	Los Angeles	Los Angeles	Non-Targeted	5	76 65	46,098	75 64	2025	
537 Kenmore	537 N Kenmore LP	Los Angeles	Los Angeles	Non-Targeted	5	65	36,408	64	2025	
VA Building 408	TSA Housing, Inc.	Los Angeles Los Angeles	Los Angeles Los Angeles	Special Needs Special Needs	4 3	101 41	86,776 36,808	100 40	2025 2025	
U.S.VETS-WLAVA Building 256 West LA VA- Building 409	U.S.VETS Housing Corporation Century Affordable Development, Inc. (CADI)	Los Angeles	Los Angeles	Special Needs	4	117	85,221	115	2025	
Palmdale Family Housing	Affirmed Housing Group, Inc.	Palmdale	Los Angeles	Large Family	3	264	291,361	260	2025	
Community Hub at Inglewood First U		Inglewood	Los Angeles	Non-Targeted	3	60	28,501	59	2025	
Linden Apartments	AMCAL Multi-Housing, Inc.	Long Beach	Los Angeles	Large Family	4	100	115,175	99	2025	
6033 De Soto	Meta Development, LLC	Los Angeles	Los Angeles	Non-Targeted	7	207	244,694	205	2025	
Zenith on 25th	Lincoln Avenue Capital LLC	Palmdale	Los Angeles	Large Family	3	272	306,137	269	2025	
Crenshaw Court	Arden Development, Inc.	Los Angeles	Los Angeles	Large Family	7	70	51,489	69	2025	
638 S Berendo	638 Berendo Partners, LLC	Los Angeles	Los Angeles	Non-Targeted	8	163	91,295	161	2025	
Creekside Commons	CRP Affordable Housing ad Community Development LL	Santa Clarita	Los Angeles	Large Family	4	128	129,788	127	2025	
Sky Castle	Arden Development, Inc.	Los Angeles	Los Angeles	Non-Targeted	2	241	148,208	239	2025	
Prisma	Affirmed Housing Group, Inc.	Los Angeles	Los Angeles	Special Needs	6	98	47,467	96	2025	
La Estancia	AMCAL Multi-Housing Inc.	Los Angeles	Los Angeles	Non-Targeted	6	190	122,383	188	2025	
21010 Vanowen	Meta Development, LLC	Los Angeles	Los Angeles	Non-Targeted	6	395	349,900	391	2025	
Francis Avenue Apartments	MRK Partners, Inc.	Los Angeles	Los Angeles	Non-Targeted	8	232	133,303	230	2025	
Sherman Apartments	Meta Development, LLC	Los Angeles	Los Angeles	Non-Targeted	8	244	197,860	242	2025	
Warner Center II	Meta Development, LLC	Los Angeles	Los Angeles	Large Family	8	128	167,047	127	2025	
Serra Mesa Apartments	Community HousingWorks	San Diego	San Diego	Special Needs	5	60	34,924	59	2025	
Coast Villas	National Community Renaissance of California	Oceanside	San Diego	Special Needs	4	56	41,499	55	2025	
Navajo Family Apartments	Community HousingWorks	San Diego	San Diego	Large Family	4	45	42,641	44	2025	
Aero Drive Affordable Apartments	Mirka Investments, LLC	San Diego	San Diego	Large Family	6	190	202,869	188	2025	
Brookview Senior Villas	National Community Renaissance of California	Fallbrook	San Diego	Special Needs	3	61	47,724	60	2025	
SDSU Mission Valley	Chelsea Investment Corporation	San Diego	San Diego	Large Family	5	126	119,001	125	2025	
Mirka Tower 1	Mirka Investments, LLC	San Diego	San Diego	Large Family	21	318	313,098	315	2025	
Mira Mesa	Chelsea Investment Corporation	San Diego	San Diego	Large Family	7	90	139,039	89 07	2025	
Hillcrest Hall Market Two	CRP Affordable Housing and Community Development L	San Diego	San Diego	Large Family	8	98 272	75,358	97 269	2025	
Market Two	MRK Partners, Inc.	San Diego	San Diego	Non-Targeted	6	272	132,844	269	2025	