



PRE-CERTIFIED

LOCAL HOUSING DATA

FOR THE CITY OF **CULVER CITY**

UPDATED APRIL 2021



TABLE OF CONTENTS

- I. POPULATION, EMPLOYMENT, AND HOUSEHOLDS**
- II. SPECIALIZED HOUSEHOLD NEEDS: LARGE FAMILIES, SENIORS, AND FEMALE-HEADED HOUSEHOLDS**
- III. PEOPLE EXPERIENCING HOMELESSNESS**
- IV. PEOPLE WITH DISABILITIES, INCLUDING DEVELOPMENTAL DISABILITIES**
- V. HOUSING STOCK CHARACTERISTICS**
- VI. OVERPAYMENT AND OVERCROWDING**
- VII. ASSISTED UNITS AT RISK OF CONVERSION**
- VIII. FINAL REGIONAL HOUSING NEEDS ALLOCATION**

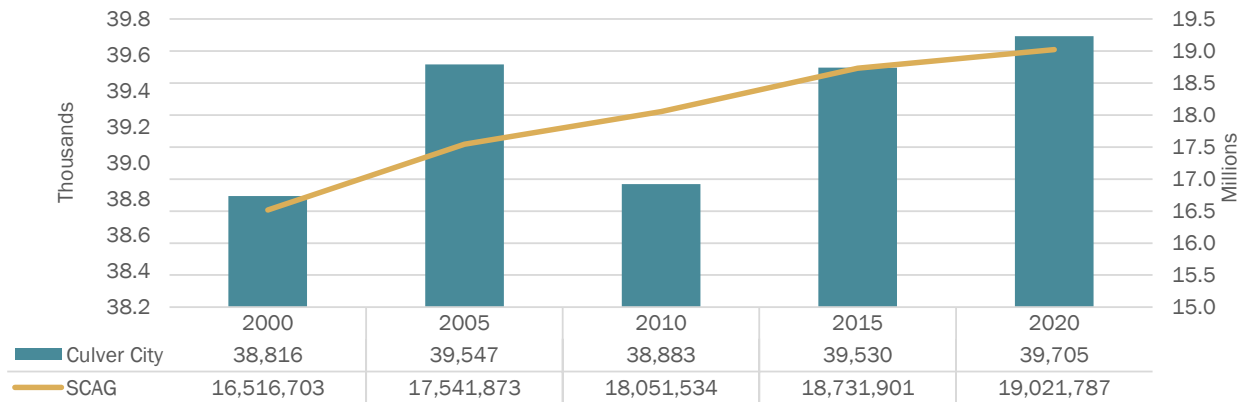
Pre-Certified Local Housing Data for Culver City

Developed by SCAG and pre-certified by the California Department of Housing and Community Development (HCD) for use in 6th cycle housing elements.

This report contains a wide range of jurisdiction-level data elements intended to provide an understanding housing need experienced in Culver City as a part of its 6th cycle housing element update. Data sources are noted below each table or figure.

I. POPULATION, EMPLOYMENT, AND HOUSEHOLDS

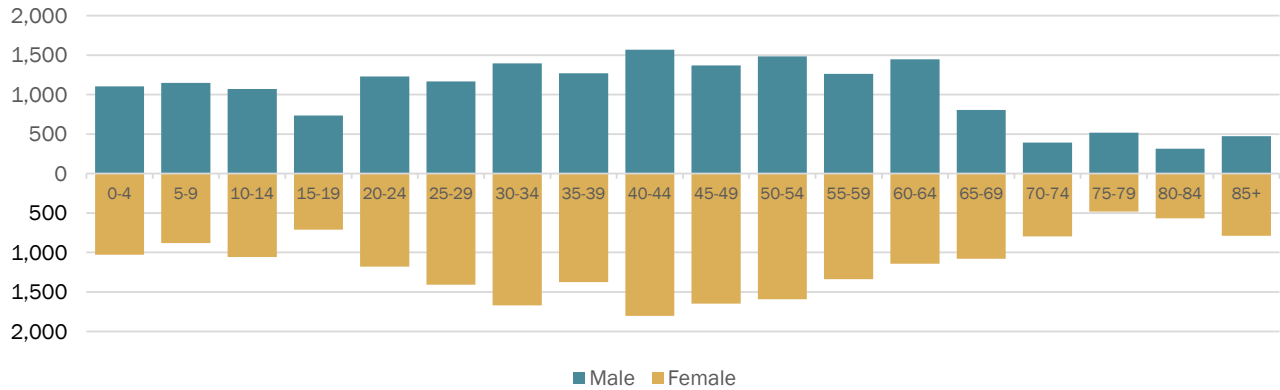
Population Trend, 2000-2020



CA DOF E-5 Population and Housing Unit Estimates

Culver City has a 2020 total population of 39,705 including 311 living in group quarters according to the California Department of Finance. The chart above describes the population trend in Culver City from 2000 to 2020. Over this period Culver City had an annual growth rate of 0.1% compared to 0.7% for the region.

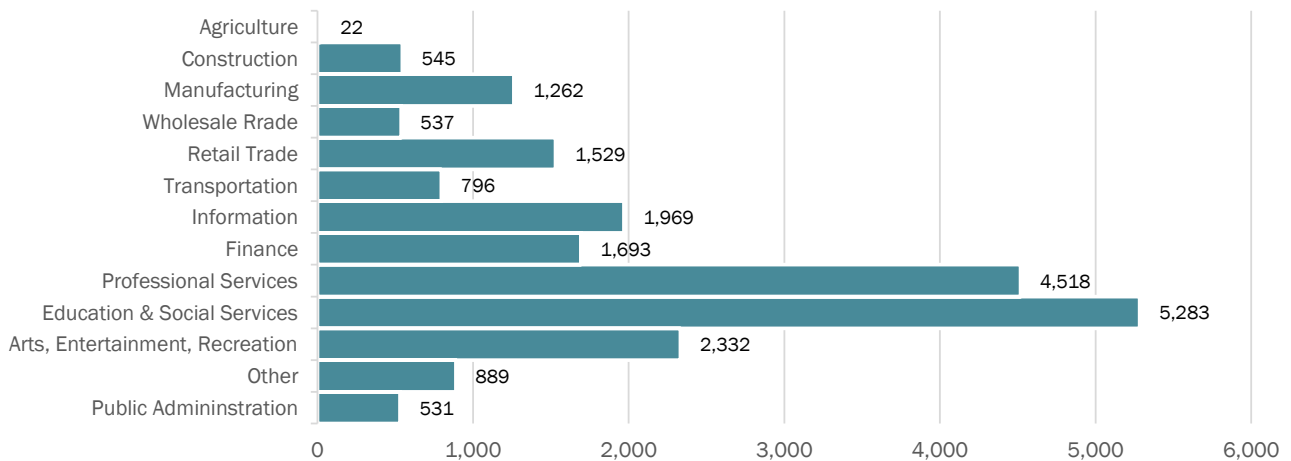
Current Population by Age and Sex



American Community Survey 2014-2018 5-year estimates

The population of Culver City is 47.7% male and 52.3% female. The share of the population of Culver City which is under 18 years of age is 18.8%, which is lower than the regional share of 23.4%. Culver City's seniors (65 and above) make up 15.8% of the population, which is higher than the regional share of 13%.

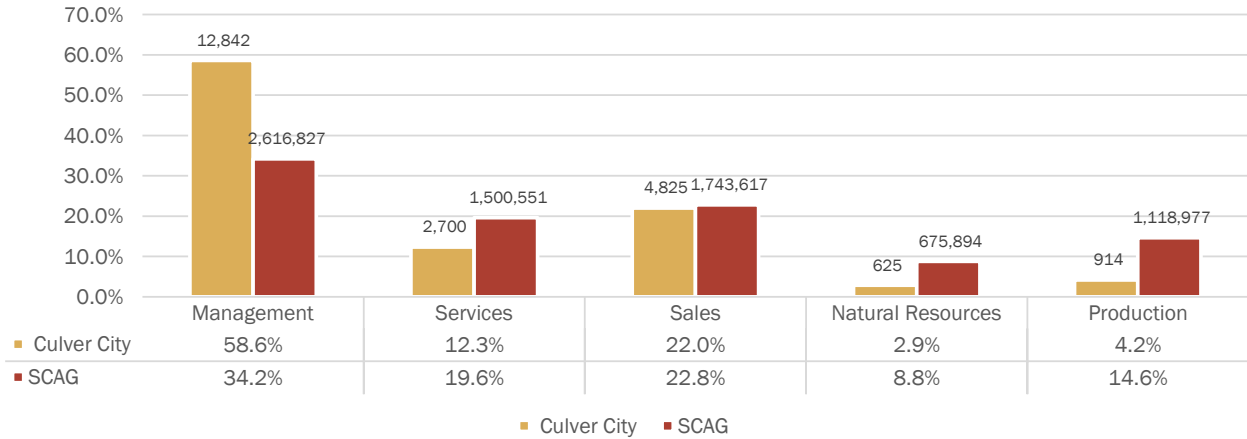
Employment by Industry



American Community Survey 2014-2018 5-year estimates using groupings of 2-digit NAICS codes.

Culver City has 21,906 workers living within its borders who work across 13 major industrial sectors. The chart above provides detailed employment information. The most prevalent industry is Education & Social Services with 5,283 employees (24.1% of total) and the second most prevalent industry is Professional Svcs. with 4,518 employees (20.6% of total).

Employment by Occupation



American Community Survey 2014-2018 5-year estimates using groupings of SOC codes.

In addition to understanding the industries in which the residents of Culver City work, it is also possible to analyze the types of jobs they hold. The most prevalent occupational category in Culver City is Management, in which 12,842 (58.6% of total) employees work. The second-most prevalent type of work is in Sales, which employs 4,825 (22% of total) in Culver City.

Farmworkers

Farmworkers by Occupation:

Culver City	Percent of total Culver City workers:	SCAG Total	
18	0.08%	57,741	Total jobs: Farming, fishing, and forestry occupations
8	0.05%	31,521	Full-time, year-round jobs: Farming, fishing, and forestry occupations

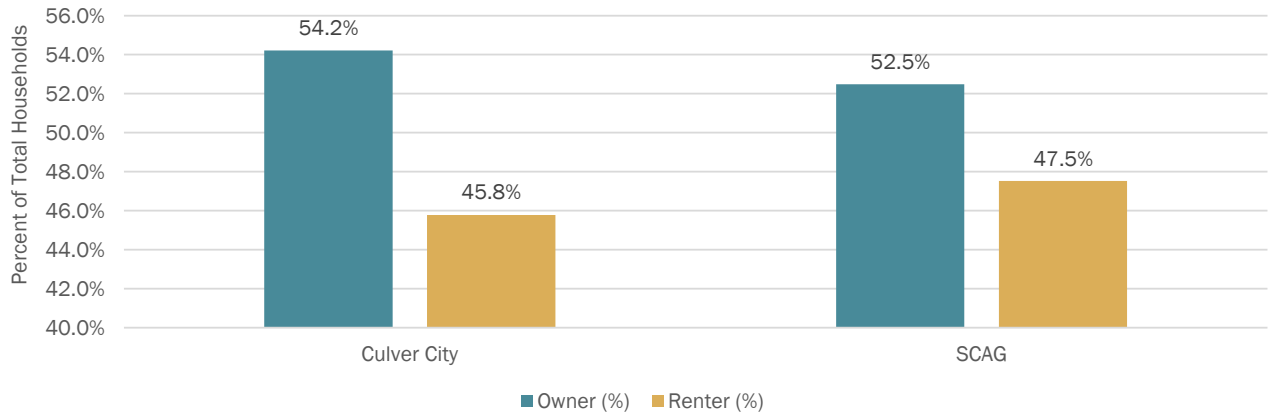
Employment in the Agricultural Industry:

Culver City	Percent of total Culver City workers:	SCAG Total	
18	0.08%	73,778	Total in agriculture, forestry, fishing, and hunting
12	0.08%	44,979	Full-time, year-round in agriculture, forestry, fishing, and hunting

American Community Survey 2014-2018 5-year estimates using groupings of NAICS and SOC codes.

Statewide, farmworker housing is of unique concern and of unique importance. While only a small share of SCAG region jurisdictions have farmworkers living in them, they are essential to the region's economy and food supply.

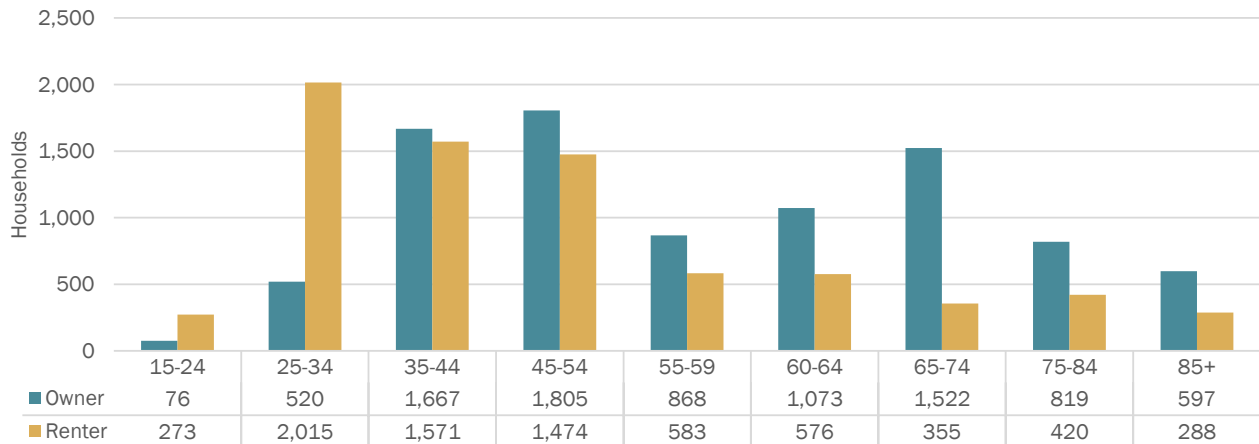
Housing Tenure



American Community Survey 2014-2018 5-year estimates.

Housing security can depend heavily on housing tenure, i.e. whether homes are owned or rented. Culver City's housing stock consists of 16,502 total units, 8,947 of which are owner-occupied and 7,555 of which are renter-occupied. The share of renters in Culver City is lower than in the SCAG region overall.

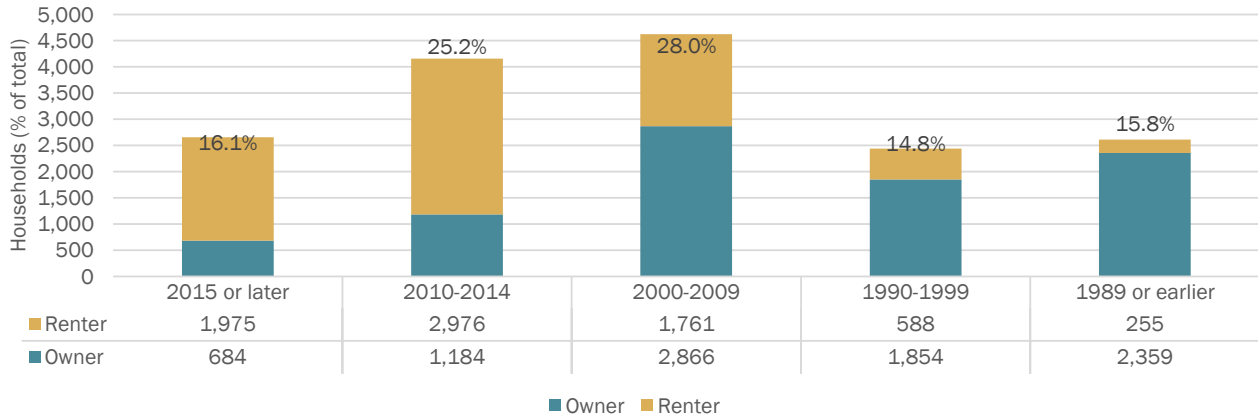
Housing Tenure By Age



American Community Survey 2014-2018 5-year estimates.

In many places, housing tenure varies substantially based on the age of the householder. In Culver City, the age group where renters outnumber owners the most is 25-34 (by 59%). The age group where owners outnumber renters the most is 65-74 (by 62.2%).

Housing Tenure by Year Moved to Current Residence

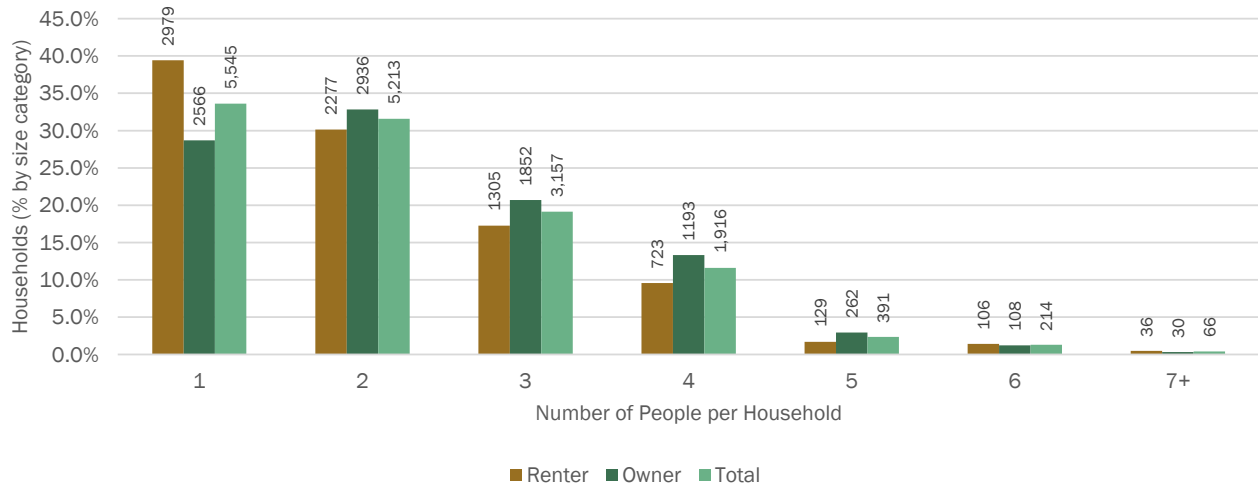


American Community Survey 2014-2018 5-year estimates.

Across the SCAG region, the most common move-in period was 2010-2014 (31.9%) followed by 2000-2009 (26.1%). In Culver City, the period during which most people started living in their current residence was 2000-2009 (28%) followed by 2010-2014 (25.2%).

II. SPECIALIZED HOUSEHOLD NEEDS: LARGE FAMILIES, SENIORS, AND FEMALE-HEADED

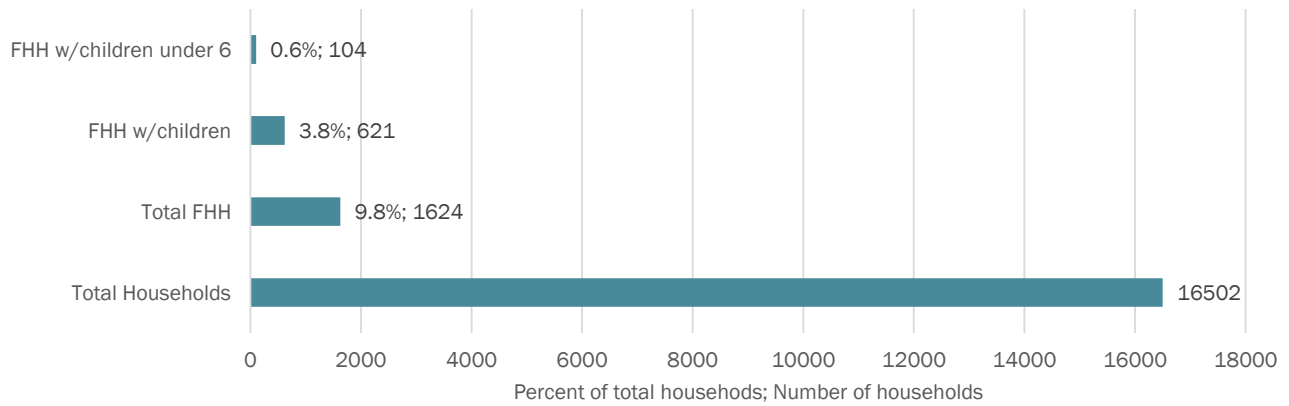
Households by Household Size



American Community Survey 2014-2018 5-year estimates.

This chart illustrates the range of household sizes in Culver City for owners, renters, and overall. The most commonly occurring household size is of one person (33.6%) and the second-most commonly occurring household is of two people (31.6%). Culver City has a higher share of single-person households than the SCAG region overall (33.6% vs. 23.4%) and a lower share of 7+ person households than the SCAG region overall (0.4% vs. 3.1%).

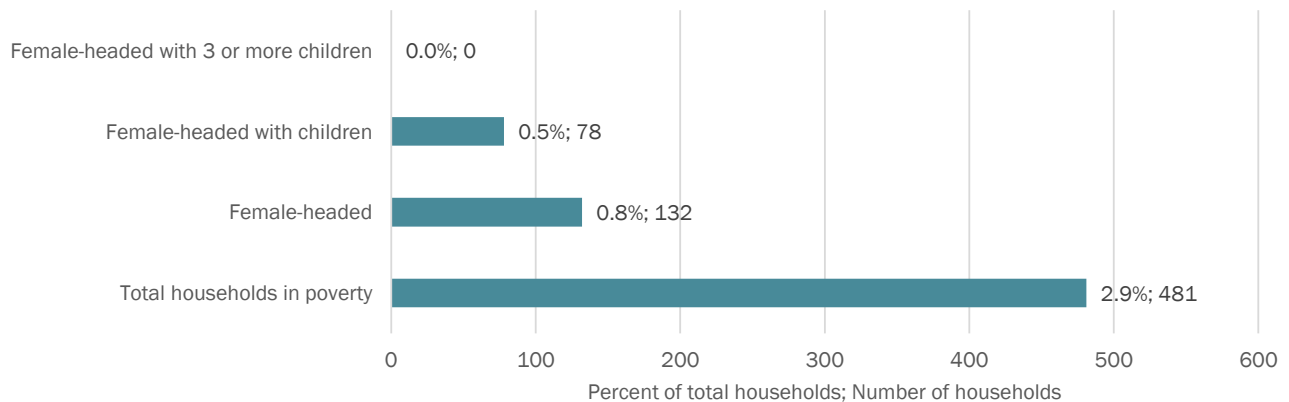
Female Headed Households (FHH)



American Community Survey 2014-2018 5-year estimates.

Statute requires analysis of specialized housing needs, including female-headed households in an effort to ensure adequate childcare or job training services. Of Culver City's 16,502 total households, 9.8% are female-headed (compared to 14.3% in the SCAG region), 3.8% are female-headed and with children (compared to 6.6% in the SCAG region), and 0.6% are female-headed and with children under 6 (compared to 1.0% in the SCAG region).

Households by Poverty Status



American Community Survey 2014-2018 5-year estimates.

2.9 percent of Culver City's households are experiencing poverty, compared to 7.9 percent of households in the SCAG region. Poverty thresholds, as defined by the ACS, vary by household type. More information can be found at M256. In 2018, a single individual under 65 was considered in poverty with a money income below \$13,064/year while the threshold for a family consisting of 2 adults and 2 children was \$25,465/year.

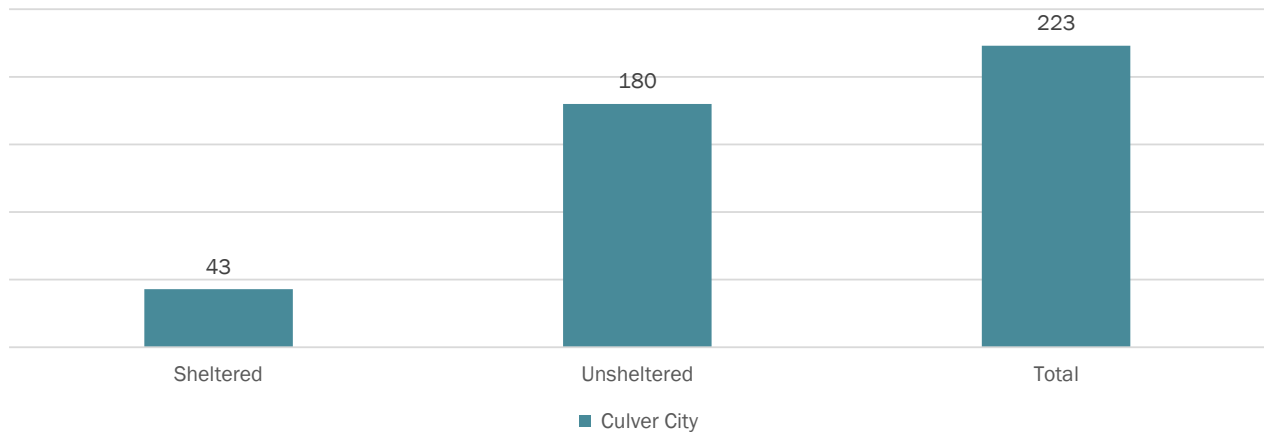
Elderly Households by Income and Tenure

		Owner	Renter	Total	Percent of Total Elderly Households:
Income category, relative to surrounding area:	< 30% HAMFI	415	490	905	20.7%
	30-50% HAMFI	375	160	535	12.2%
	50-80% HAMFI	555	45	600	13.7%
	80-100% HAMFI	335	185	520	11.9%
	> 100% HAMFI	1,505	310	1,815	41.5%
TOTAL		3,185	1,190	4,375	

HUD CHAS, 2012-2016. HAMFI refers to Housing Urban Development Area Median Family Income.

Statute requires analysis of specialized housing needs, including housing needs for seniors. Federal housing data define a household type as 'elderly family' if it consists of two persons with either or both age 62 or over. Of Culver City's 4,375 such households, 20.7% earn less than 30% of the surrounding area income, (compared to 24.2% in the SCAG region), 32.9% earn less than 50% of the surrounding area income (compared to 30.9% in the SCAG region).

III. PEOPLE EXPERIENCING HOMELESSNESS

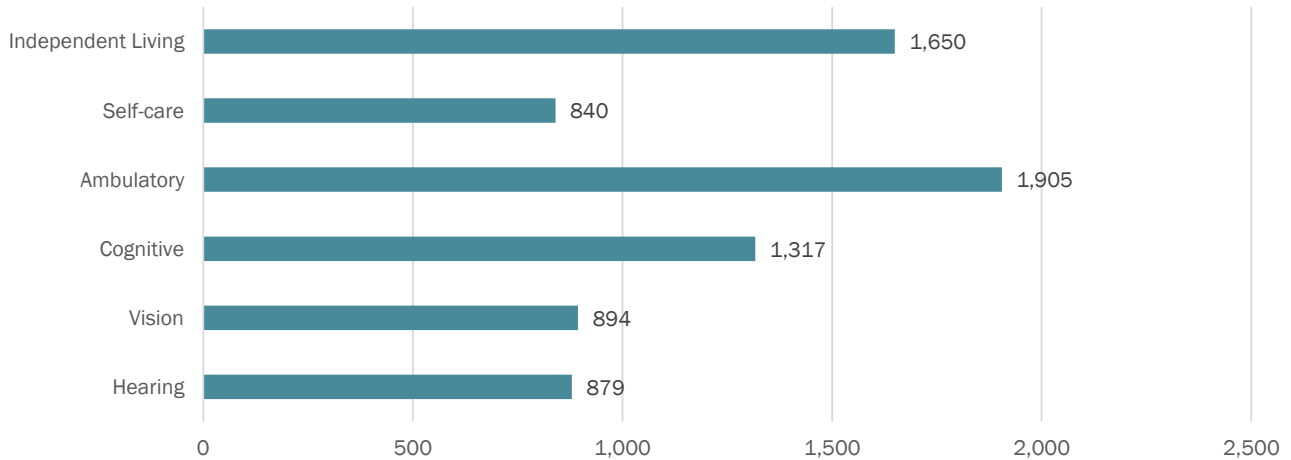


2019 city and county homelessness point-in-time counts processed by SCAG. Jurisdiction-level counts were not available in Imperial County and sheltered population (and thus total) counts were not available in Riverside County. As a result, SCAG region totals from this compilation of data sources likely undercount true totals.

#N/A

IV. PEOPLE WITH DISABILITIES, INCLUDING DEVELOPMENTAL DISABILITIES

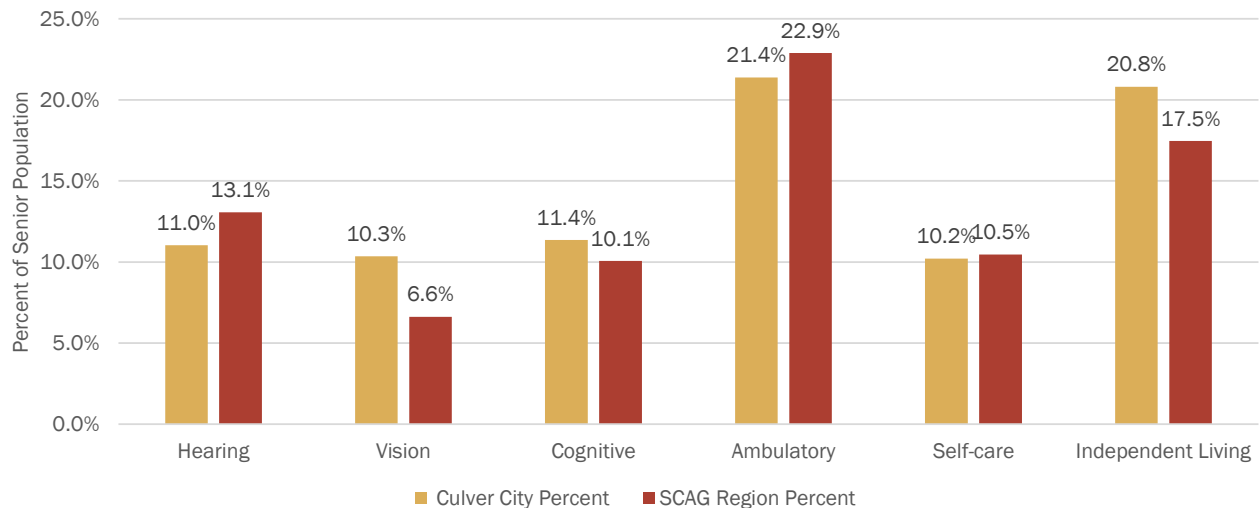
Disability by Type



American Community Survey 2014-2018 5-year estimates.

Disability data also provides valuable context for assessing current and future need for accessible housing units. Note that since some disability types are not recorded for children below a certain age, calculating disability as a percentage of total population may not be accurate.

Disability by Type - Seniors (65 and over)



American Community Survey 2014-2018 5-year estimates.

In Culver City, the most commonly occurring disability amongst seniors 65 and older was an ambulatory disability, experienced by 21.4% of Culver City's seniors (and 22.9% of seniors in the SCAG region).

Disability by Employment Status

	With a Disability	Percent of Total	No Disability	Percent of Total
Employed	568	46%	19,924	82%
Unemployed	81	6%	869	4%
Not in Labor Force	598	48%	3,586	15%
TOTAL	1,247		24,379	

American Community Survey 2014-2018 5-year estimates.

Understanding the employment status of people with disabilities may also be an important component in evaluating specialized housing needs. In Culver City, 45.5% of the population with a disability is employed, compared to 81.7% of the non-disabled population.

Developmental Disabilities

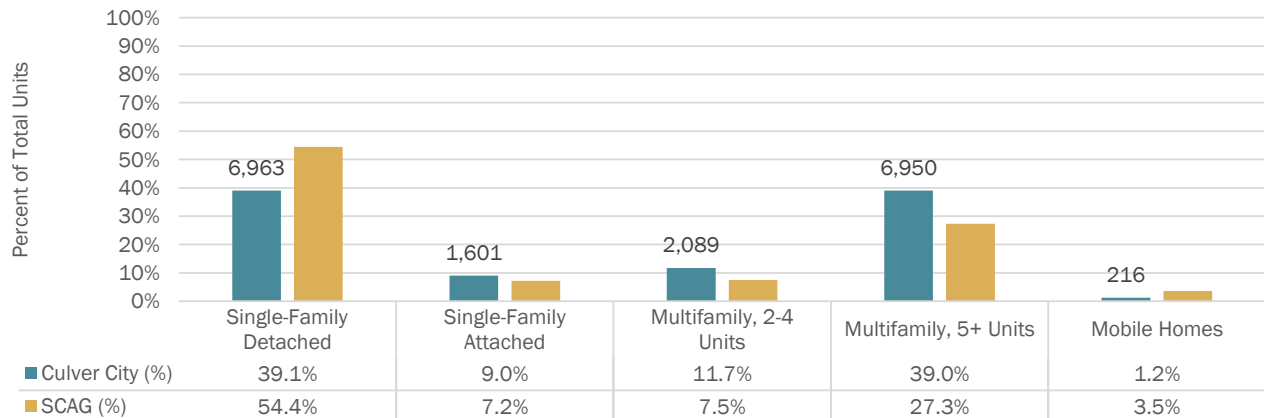
	Culver City
By Residence: Home of Parent/Family/Guardian	363
Independent/Supported Living	74
Community Care Facility	10
Intermediate Care Facility	18
Foster/Family Home	10
Other	10
By Age: 0 - 17 Years	485
18+ Years	226
TOTAL	1196

CA DDS consumer count by CA ZIP, age group and residence type for the end of June 2019. Data available in 161/197 SCAG jurisdictions.

The California Department of Developmental Services also provides data on developmental disabilities by age and type of residence. These data are collected at the ZIP-code level and were joined to the jurisdiction-level by SCAG. Totals may not match as counts below 11 individuals are unavailable and some entries were not matched to a ZIP code necessitating approximation.

V. HOUSING STOCK CHARACTERISTICS

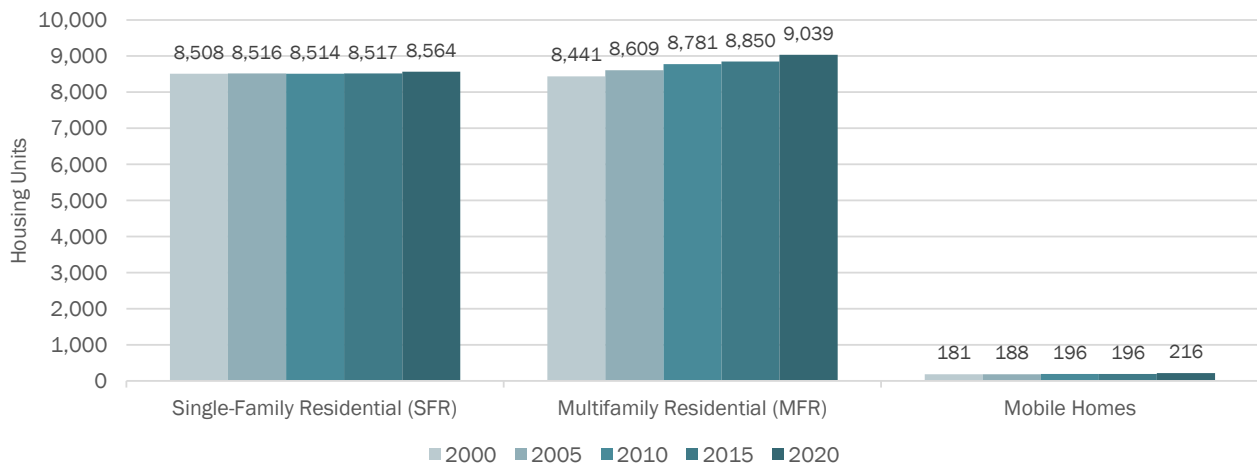
Housing Type



CA DOF E-5 Population and Housing Unit Estimates

The chart above provides detailed information on the housing stock in Culver City, which has a total of 17,819 housing units. The most prevalent housing type in Culver City is single-family detached with 6,963 units. The share of all single-family units in Culver City is 48.1%, which is lower than the 61.7% share in the SCAG region. Out of the total housing units in Culver City, there are 16,942 occupied-units, which equates to a 4.9% total vacancy rate. The average household size (as expressed by the population to housing unit ratio) is 2.325.

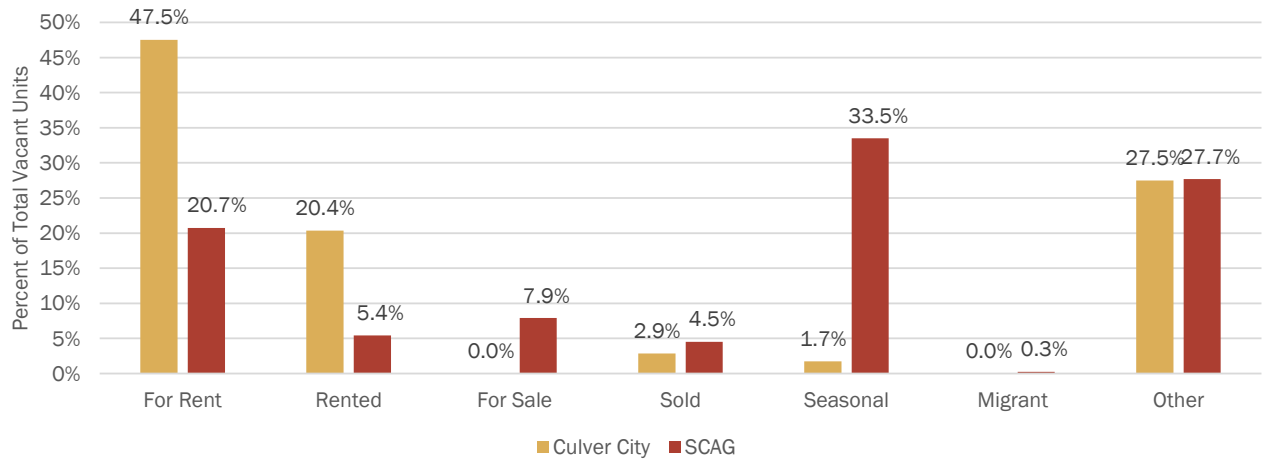
Housing Type Trend



CA DOF E-5 Population and Housing Unit Estimates

Over the past two decades (2000-2020), there has been more development in multi-family residential units than single-family residential units in Culver City. When comparing 2000 to 2020, SFR units increased by 56, MFR units increased by 598, and mobile units increased by 35.

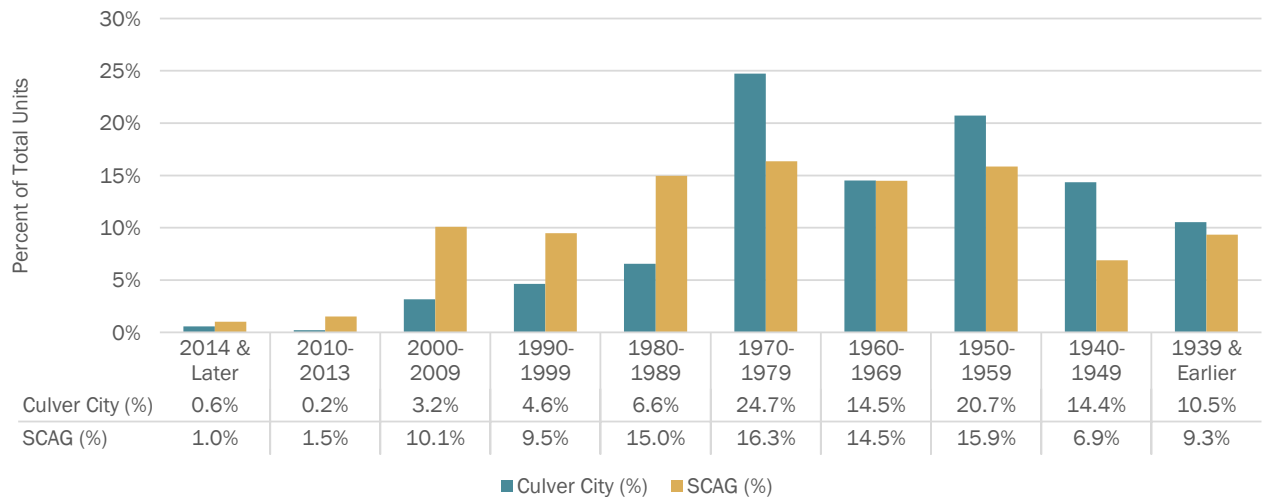
Vacant Units by Type



American Community Survey 2014-2018 5-year estimates.

The ACS provides additional detail on vacant housing units by category.

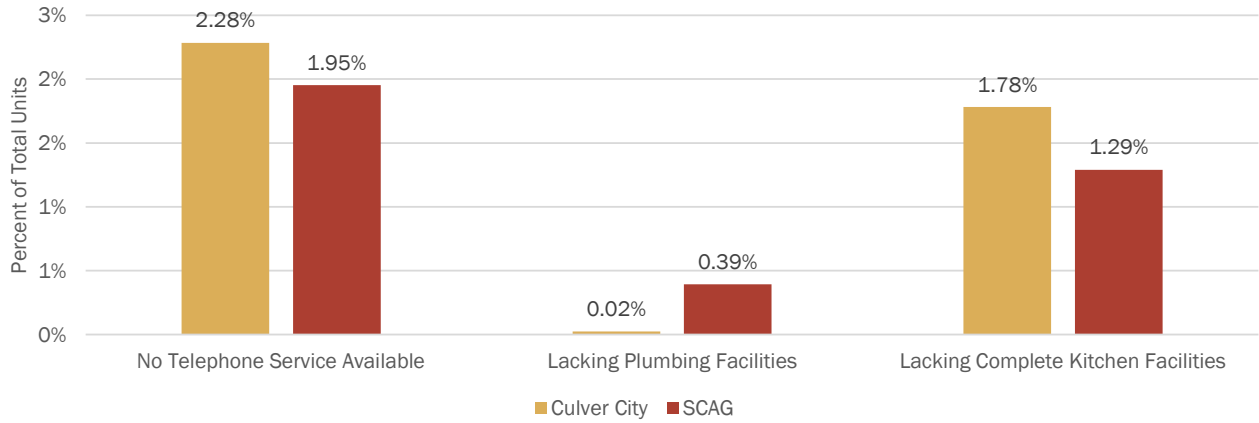
Housing Units by Year Structure Built



American Community Survey 2014-2018 5-year estimates.

Examining the age of the current housing stock is one way to understand how historical development patterns have contributed to a city's form. The time period where the highest share of Culver City's housing units were built is 1970-1979, while in the SCAG region more units were built during 1970-1979 than any other period.

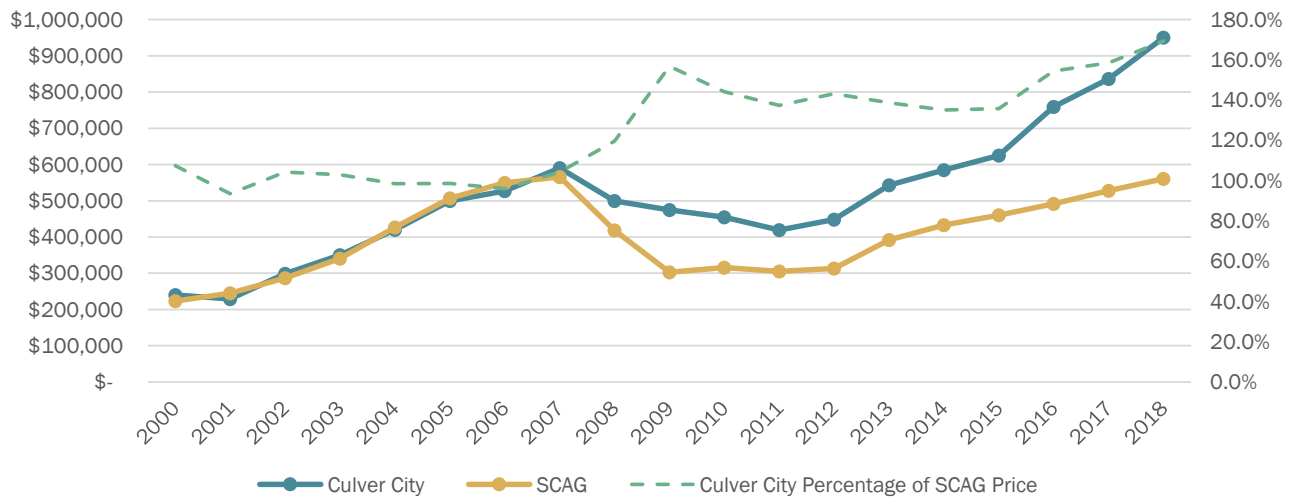
Substandard Housing



American Community Survey 2014-2018 5-year estimates.

The ACS includes surveys about three factors of what may be considered substandard housing. In Culver City, 377 units lack telephone service, 4 units lack plumbing facilities, and 294 units lack complete kitchen facilities.

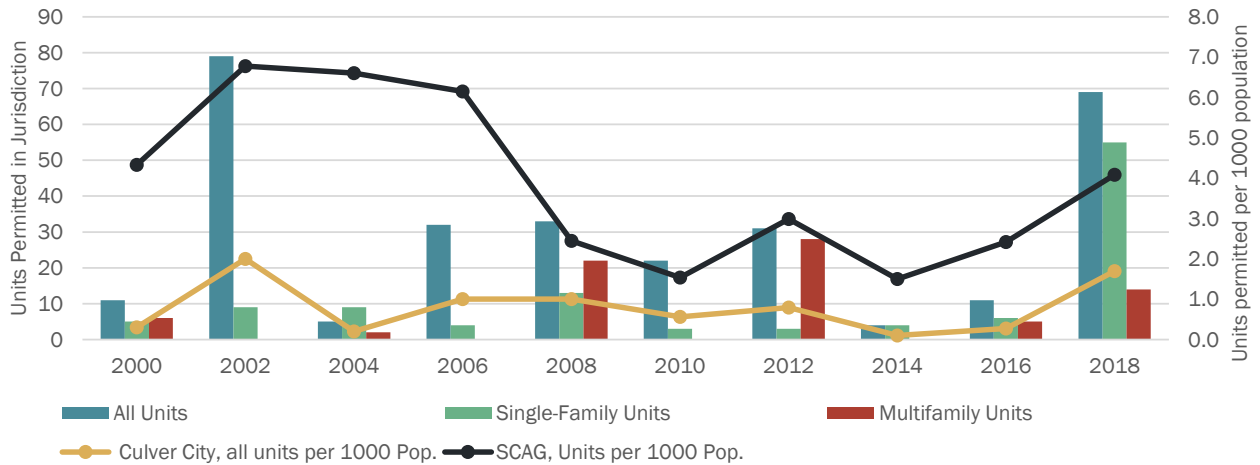
Median Home Sales Price for Existing Homes



SCAG Local Profiles, Core Logic/Data Quick. SCAG median home sales price calculated as household-weighted average of county medians.

Between 2000 and 2018, median home sales prices in Culver City increased 296% while prices in the SCAG region increased 151%. 2018 median home sales prices in Culver City were \$950,000 and the highest experienced since 2000 was \$950,000 in 2018. Prices in Culver City have ranged from a low of 93.5% of the SCAG region median in 2001 and a high of 169.3% in 2018.

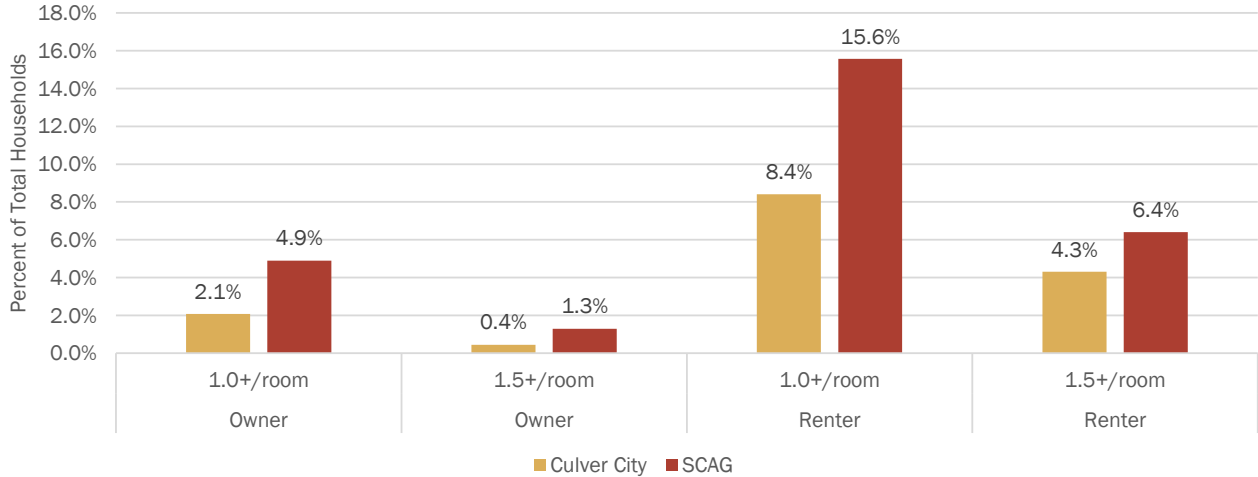
Housing Units Permitted



Core Logic/Data Quick. Additional detail available in SCAG 2019 Local Profiles. SCAG median home sales price calculated as household-weighted average of county medians.

VI. OVERPAYMENT AND OVERCROWDING

Crowding by Extent and Tenure



American Community Survey 2014-2018 5-year estimates.

In Culver City, 186 owner-occupied and 635 renter-occupied households had more than 1.0 occupants per room, which meets the ACS definition for overcrowding. 40 owner-occupied households and 325 renter-occupied households had more than 1.5 occupants per room, which meets the ACS definition for severe overcrowding.

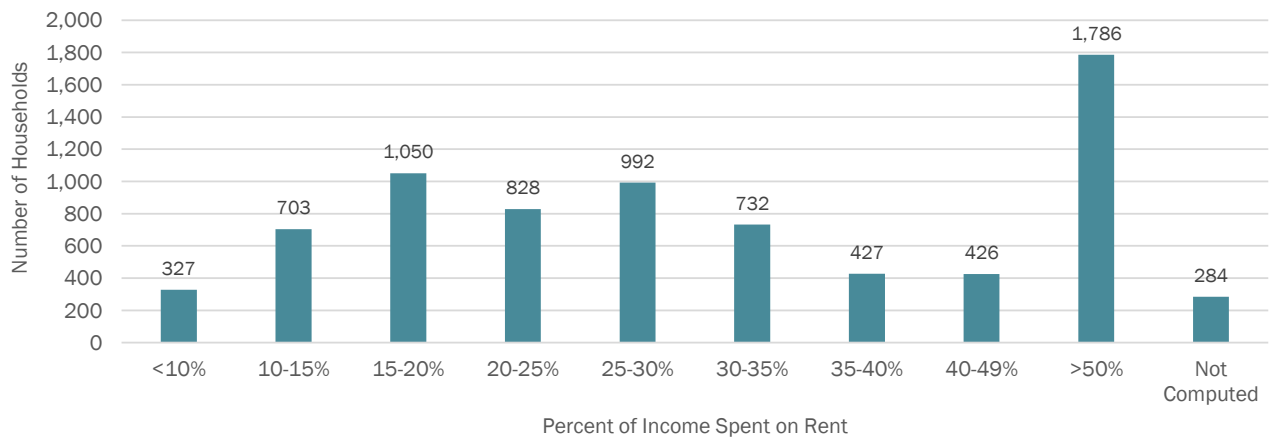
Cost Burden by Income

Households by Share of Income Spent on Housing Cost:			
Income	< 30%	30-50%	> 50%
< 30% HAMFI	174	175	1,445
30-50% HAMFI	334	360	829
50-80% HAMFI	800	825	535
80-100% HAMFI	865	634	245
> 100% HAMFI	7,950	1,170	120
<i>Total Households</i>	<i>10,123</i>	<i>3,164</i>	<i>3,174</i>

HUD CHAS, 2012-2016. HAMFI refers to Housing Urban Development Area Median Family Income.

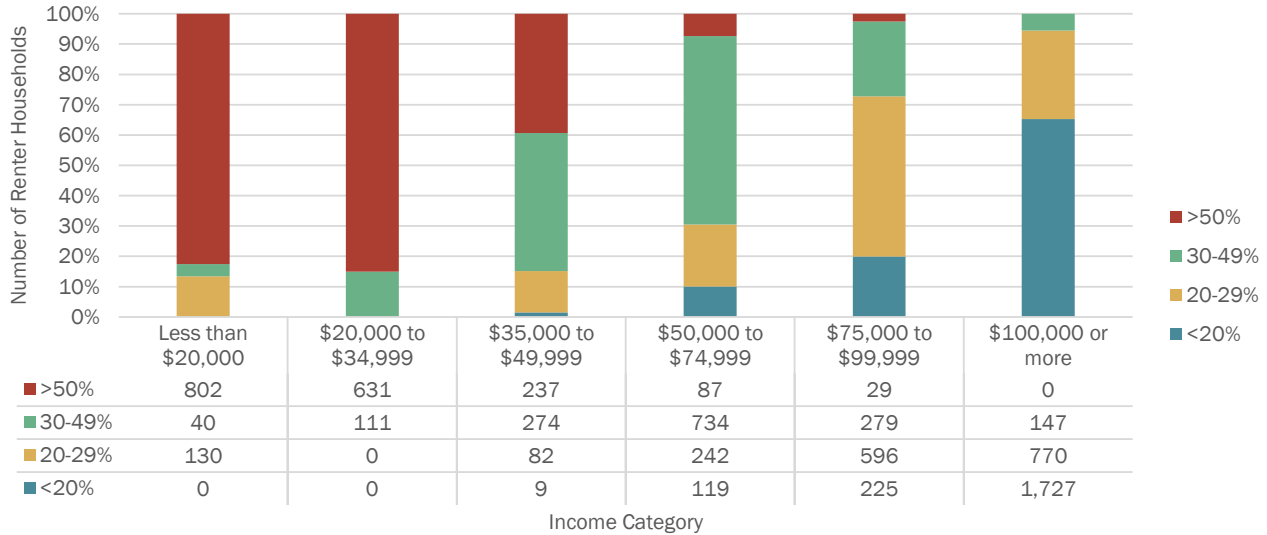
Housing cost burden is most commonly measured as the percentage of gross income spent on housing, with 30% a usual threshold for 'cost burden' and 50% the threshold for 'severe cost burden.' However, a lower-income household spending the same percent of income on housing as a higher-income household will likely experience more true 'cost burden.' These data indicate the number of households in Culver City by their income relative to the surrounding area and their share of income spent on housing.

Spending on Rent



Across Culver City's 7,555 renter households, 3,371 (44.6%) spend thirty percent or more of gross income on housing cost, compared to 55.3% in the SCAG region. Additionally, 1,786 renter households in Culver City (23.6%) spend fifty percent or more of gross income on housing cost, compared to 28.9% in the SCAG region.

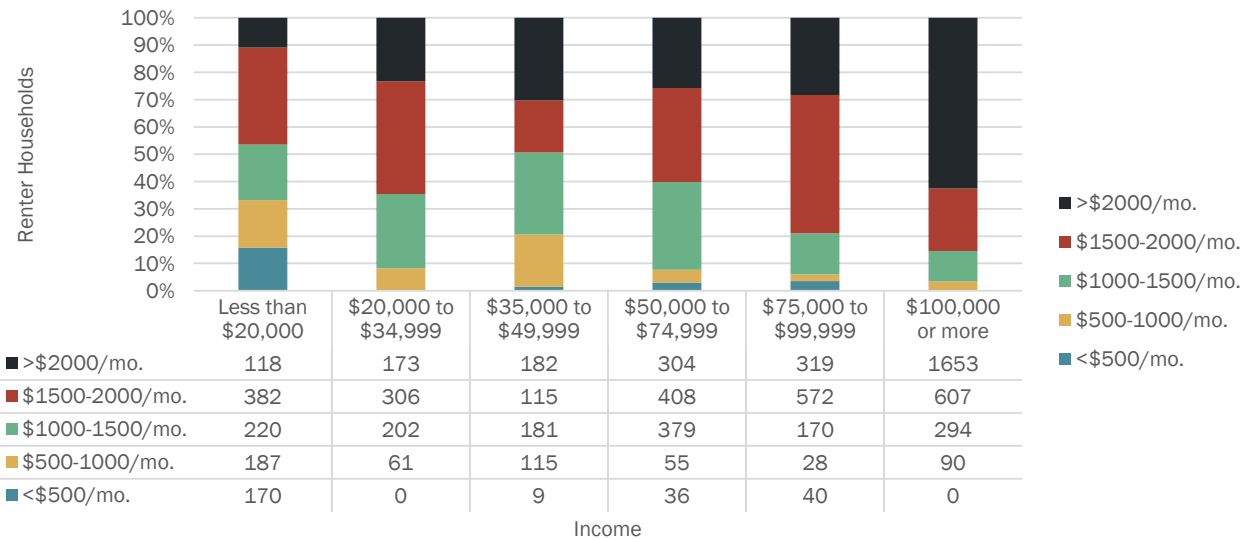
Spending on Rent by Income



American Community Survey 2014-2018 5-year estimates.

While the previous table breaks down cost burden by area-relative income, the ACS also allows for the analysis of Culver City's 7,271 renter households (for which income data are available) by spending on rent by income bracket (dollar amounts). As one might expect, the general trend is that low-income households spend a higher share of income on housing (e.g. over 50%) while high-income households are more likely to spend under 20% of income on housing.

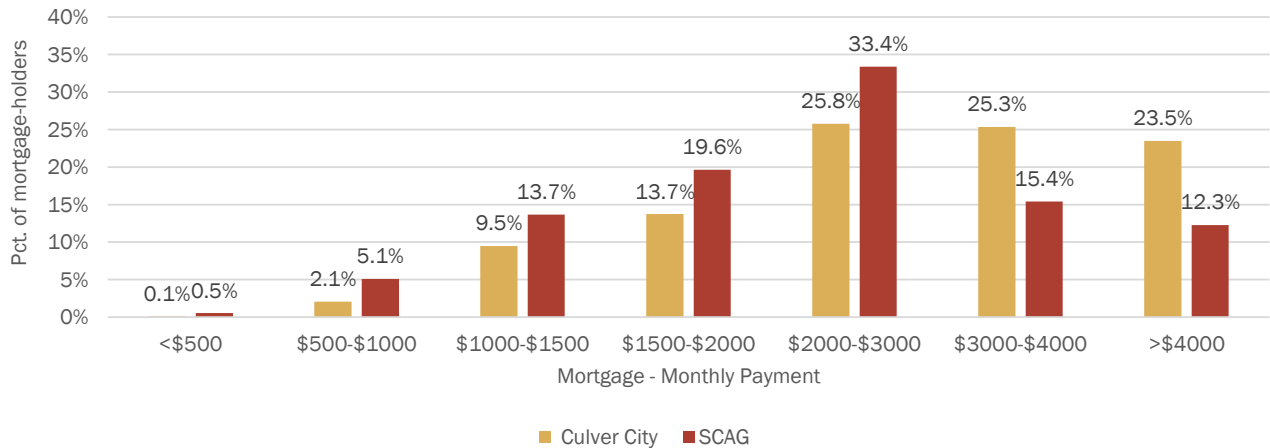
Household Income by (Cash) Rent



American Community Survey 2014-2018 5-year estimates.

Culver City renter households' cash rent paid can be broken down by household incomes. As one might expect, the general trend is that lower-income households spend less on rent while higher-income households spend more on rent, though this may not be universally true. Rent categories range from <\$500/month (3.5% of Culver City renters) to >\$2000/month (37.3% of Culver City renters). The most common rent category in Culver City is >\$2000/month with 37.3% of renters.

Monthly Owner Costs for Mortgage Holders



American Community Survey 2014-2018 5-year estimates.

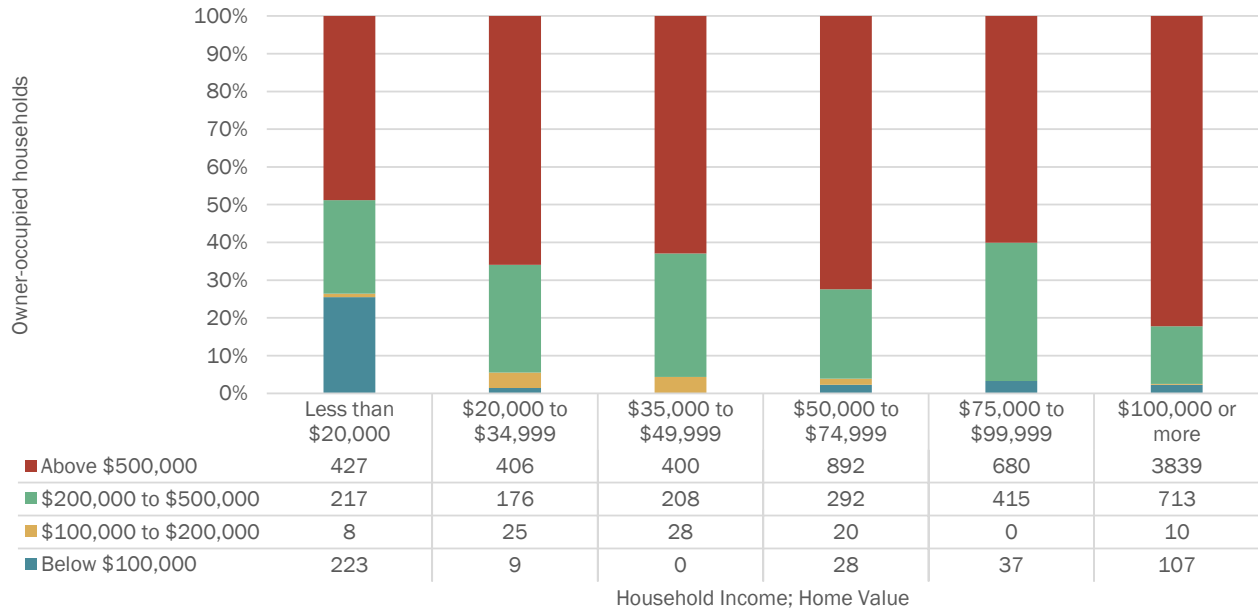
While renter households receive much of the focus when it comes to housing cost analysis, owner households make up 54.2% of Culver City and 52.5% of the SCAG region. The most commonly occurring mortgage payment in Culver City is \$2000-\$3000/month and the most commonly occurring mortgage payment in the SCAG region is \$2000-\$3000/mo.

Costs for Mortgage Holders by Income



Mortgage-holding households in Culver City can be broken down by income and the percentage of income spent on mortgage costs. As one might expect, the general trend is that lower-income households spend a higher share of income on housing costs, while high-income households may spend a lower share of income on housing. The income category most prevalent amongst Culver City mortgage-holding households is \$75,000 or more (4,561 households) and the most prevalent share of income spent on mortgage costs is over 30% (2,775 households).

Household Income by Home Value (for owned units)



Another approach to evaluating the relationship between housing and income is to compare incomes and home values in Culver City. The most commonly-occurring income category amongst owner households in Culver City is \$100,000 or more (4,669 households) and the most commonly-occurring home value category is Above \$500,000 (6,644 households).

Extremely Low Income Housing Needs

	Total Households	Households below 30% HAMFI	Share below 30% HAMFI
White, non-Hispanic	9,285	820	8.8%
Black, non-Hispanic	1,565	285	18.2%
Asian and other, non-Hispanic	2,999	309	10.3%
Hispanic	2,863	623	21.8%
TOTAL	16,712	2,037	12.2%
Renter-occupied	7,795	1,410	18.1%
Owner-occupied	8,905	640	7.2%
TOTAL	16,700	2,050	12.3%

HUD CHAS, 2012-2016. HAMFI refers to Housing Urban Development Area Median Family Income.

Housing the extremely-low income population (below 30% of area median income) can be especially challenging. HUD's CHAS dataset provides a wealth of information on such households in Culver City. The above table provides a breakdown of extremely low income households by race and ethnicity. The race/ethnicity with the highest share of extremely-low income households in Culver City is Hispanic (21.8% compared to 12.2% of total population). In the SCAG region, the highest share of extremely-low income households is Black, non-Hispanic (27.1% compared to 17.7% of total households).

VII. ASSISTED UNITS AT RISK OF CONVERSION

Assisted Units at Risk of Conversion

Risk Level	Definition:	Low-income units in jurisdiction	Percent of county's low-income units
Very High	At-risk of converting to market rate within the next year	0	0%
High	At-risk of converting to market rate in the next 1-5 years	13	6%
Moderate	At-risk of converting to market rate in the next 5-10 years	0	0%
Low	At-risk of converting to market rate in the next 10 or more years and/or are owned by a large/stable non-profit, mission-driven developer.	210	94%
TOTAL		223	100%

California Housing Partnership, July 2020. Includes HUD, Low-Income Housing Tax Credit (LIHTC), USDA, and CalHFA projects. Subsidized or assisted developments that do not have one of the aforementioned financing sources may not be included.

The California Housing Partnership (CHP) provides data on assisted housing units and assesses the level of risk to converting to market rate. These data identify homes without a known overlapping subsidy that would extend affordability beyond the indicated timeframe and unless otherwise noted are not owned by a large/stable non-profit, mission-driven developer. Detailed 2019 data can be found in SCAG's RHNA data appendix at <http://scag.ca.gov/programs/Documents/RHNA/SCAG-Final-RHNA-Data-Appendix-030520.pdf>. Complete, updated data can be requested from CHP through Danielle Mazzella, Preservation & Data Manager (dmazzella@chpc.net)

VIII. REGIONAL HOUSING NEEDS ALLOCATION

Final 6th Cycle Regional Housing Needs Allocation for Culver City:

	Units
Very-Low Income (<50% of AMI)	1,108
Low Income (50-80% of AMI)	604
Moderate Income (80-120% of AMI)	560
Above Moderate Income (>120% of AMI)	1,069
TOTAL	3,341

SCAG, 2021. Based on SCAG's 6th cycle Final RHNA Allocation, adopted March 2021. Please note that for the housing element update, local jurisdictions will have to consider extremely low income (ELI) households as well. ELI housing needs may be calculated either by using Census data or simply assuming that 50 percent of the very low income households qualify as extremely low income households.

MAJOR DATA SOURCES USED

	DESCRIPTION	FOR MORE INFORMATION, PLEASE SEE
ACS	American Community Survey 2014-2018 5-year estimates	www.data.census.gov
DOF	CA DOF E-5 Population and Housing Unit Estimates	www.dof.ca.gov/forecasting/demographics/
CHAS	HUD CHAS, 2012-2016	www.huduser.gov/portal/datasets/cp.html
CA DDS	California Department of Developmental Services	www.dds.ca.gov/transparency/
SCAG LOCAL PROFILES	Including Construction Industry Research Board (CIRB) and Core Logic/DataQuick	www.scag.ca.gov/DataAndTools/Pages/LocalProfiles.aspx



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REGIONAL OFFICES

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ORANGE COUNTY

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Orange, CA 92868
Tel: (213) 236-1997

RIVERSIDE COUNTY

3403 10th St., Ste. 805
Riverside, CA 92501
Tel: (951) 784-1513

SAN BERNARDINO COUNTY

1170 West 3rd St., Ste. 140
San Bernardino, CA 92410
Tel: (213) 236-1925

VENTURA COUNTY

4001 Mission Oaks Blvd., Ste. L
Camarillo, CA 93012
Tel: (213) 236-1960