Appendices

## Appendix J-b Service Provider Questionnaire Responses

## Appendices

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1. Please **confirm or update** the following information we obtained from the District's website:

SAUSD schools serving the City of Santa Ana include: (Please enter enrollments and capacities in the table.)

SAUSD Schools Serving Residents from the City of Santa Ana					
School	Grades	Location	Academic Year 2019-2020 Enrollment	Capacity	
John Adams Elementary School	K-5th	2130 South Raitt Street	411	650	
Advanced Learning Academy (ALA)	3rd-6th	335 East Walnut Street	108	300	
Advanced Learning Academy Early College	7th-8th	1325 E. Fourth Street	253	525	
Gerald P. Carr Intermediate School	6th-8th	2120 West Edinger Avenue	1424	2135	
George Washington Carver Elementary School	K-3rd	1401 West Santa Ana Boulevard	694	1475	
Century High School	9th-12th	1401 South Grand Avenue	1565	3744	
Cesar E. Chavez High School	9th-12th	2128 Cypress Avenue	85	576	
Wallace R. Davis Elementary School	K-5th	1405 French Street	513	925	
Diamond Elementary School	K-5th	1450 South Center Street	470	750	
Thomas A. Edison Elementary School	K-5th	2063 Orange Avenue	463	1000	
Manuel Esqueda Elementary School	K-5th	2240 South Main Street	1039	1200	
Benjamin Franklin Elementary School	K-5th	210 West Cubbon Street	377	325	
John C. Fremont Elementary School	K-5th	1930 West Tenth Street	480	775	
James A. Garfield Elementary School	K-5th	850 Brown Street	664	875	
Godinez Fundamental High School	9th-12th	3002 Centennial Road	2341	3744	
Greenville Fundamental School	K-5th	3600 South Riatt Street	1002	1100	
Lorin Griset Academy	9th-12th	1915 West McFadden Avenue	309	648	
Carl Harvey Elementary School	K-5th	1635 South Center Street	399	650	
Martin R. Heninger Elementary School	K-5th	417 West Walnut Street	1114	1275	
Heroes Elementary School	K-5th	1111 West Civic Center Drive	526	725	
Herbert Hoover Elementary School	K-5th	408 East Santa Clara Avenue	335	575	
Andrew Jackson Elementary	K-5th	1143 South Nakoma Drive	672	1300	
Thomas Jefferson Elementary School	K-5th	1522 West Adam Street	661	975	
John F. Kennedy	K-5th	1300 East McFadden	581	925	

### SANTA ANA GENERAL PLAN UPDATE Santa Ana Unified School District Questionnaire

Elementary School		Avenue		
Dr. Martin Luther King Jr. Elementary School	K-5th	1001 Graham Lane	609	925
Julia C. Lathrop Technology Magnet Intermediate School	6th-8th	1111 South Broadway	876	1820
Abraham Lincoln Elementary School	K-5th	425 South Sullivan Street	691	1400
James Russell Lowell Elementary School	K-5th	700 South Flower Street	630	1050
Douglas MacArthur Fundamental Intermediate School	6th-8th	600 West Alton Avenue	1190	1540
James Madison Elementary School	K-5th	1124 Hobart Street	990	1325
Glenn L. Martin Elementary School	K-5th	939 West Wilshire Avenue	620	1050
McFadden Intermediate School	6th-8th	2701 South Raitt Street	1141	2065
Gonzalo and Felicitas Mendez Fundamental Intermediate School	6th-8th	2000 North Bristol Street	1428	1890
Middle College High School	9th-12th	1530 West 17 <sup>th</sup> Street	348	540
James Monroe Elementary School	K-5th	417 East Central Avenue	272	550
Monte Vista Elementary School	K-5th	2116 West Monte Vista Avenue	458	850
John Muir Fundamental Elementary School	K-5th	1951 Mabury Street	787	1175
Pio Pico Elementary School	K-5th	931 West Highland Street	513	800
REACH Academy	-	804 North Fairview Road	41	540
Romero-Cruz Academy	K-8th	2701 West Fifth Street	1009	1525
Roosevelt Elementary School	K-5th	501 Halladay Street	558	1150
Saddleback High School	9th-12th	2802 South Flower Street	1491	3204
Santa Ana High School	9th-12th	520 West Walnut Street	3237	4212
Santiago Elementary School	K-5th	2212 North Baker Street	1103	1250
Segerstrom High School	9th-12th	2301 West High School	2472	3024
Jose A. Sepulveda Elementary School	K-5th	1801 South Poplar Street	342	625
Sierra Preparatory Academy	6th-8th	2021 North Grand Avenue	673	1680
Taft Elementary School	K-5th	500 Keller Avenue	560	1325
Jim Thorpe Fundamental Elementary School	K-5th	2450 West Alton Avenue	886	1050
Valley High School	9th-12th	1801 South Greenville Street	2222	4032
Raymond A. Villa Fundamental Intermediate School	6th-8th	1441 East Chestnut Avenue	1375	1575
Adeline C. Walker Elementary School	K-5th	811 East Bishop Street	399	575

2. Does the District plan to build any new schools that would potentially serve the project area? If so, please provide grade levels, location, and capacity for each planned school.

Grades	Location/Address	Capacity	Anticipated Opening Year

3. Are there any existing shortages in the amount of classroom, athletic, recreational or other facilities available to serve the current number of students? If shortages exist, what is the basis for determining those shortages?

None at this time.

- 4. Please **confirm or update** the following developer impact fees for residential and commercial development (obtained from the SAUSD Facilities Master Plan 2020).
  - a. The school impact fees are Level 1 fees.
  - b. Residential development fees are \$4.08 per square foot.
  - c. Commercial development fees are \$0.66 per square foot.

- 5. Please **confirm or update** the following student generation rates for elementary, intermediate, and high schools obtained from the District's 2020 Residential Development School Fee Justification Study.
  - a. Elementary school (Grades K-5): 0.4028 per single-family housing unit/0.1937 per multi-family housing unit
  - b. Intermediate school (Grades 6-8): 0.2203 per single-family housing unit/ 0.1111 per multi-family housing unit
  - c. High school (Grades 9-12): 0.2868 per single-family housing unit/0.1427 per multifamily housing unit
- 6. How would the proposed project, which includes land use designation changes that would accommodate a buildout of 6,819,422 additional nonresidential square feet, 36,167 additional dwelling units, and 14,362 jobs affect the existing SAUSD school services and facilities?

Traffic and safety concerns for students that are in areas or close proximity to the school

7. Please provide any additional comments you may have regarding the proposed project.

n/a

Response Prepared By:

Name

Agency

Title

Date



RECEIVED

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B

DATE	February 26, 2020	- DAY GES
ТО	Garden Grove Unified School District	NII
ADDRESS	10331 Stanford Avenue,	-> J. Hrlbs
	Garden Grove, CA 92840	for response
CONTACT	Rick Nakano, Assistant Superintendent of Business Services	
FROM	Jasmine A. Osman, Project Planner	
SUBJECT	Service Provider Questionnaire	
PROJECT NUMBER	SNT-20.0	

These items are transmitted via: 🛛 US Mail 🗌 Express Mail 🗌 Courier 🛄 Hand Delivery 🔲 E-mail **GENERAL REMARKS** 

PlaceWorks has been retained by the City of Santa Ana to prepare an Environmental Impact Report for the proposed City of Santa Ana General Plan Update. This letter is to request your assistance in updating information regarding existing school services in the City and assessing the potential impacts that would be created by the proposed project.

Please see the attached Notice of Preparation which provides details on the proposed project. Additionally, a brief questionnaire has been included.

Please provide your responses to the enclosed questionnaire. Note that your responses will become a part of the administrative record for this project and will be included as an appendix to the EIR. Please respond to PlaceWorks no later than March 6th, 2020. If you need additional time to respond or would like an MSWord version of the questionnaire, please let us know. You may mail the responses to the questionnaire to the address in the footer, or you may email the responses to josman@placeworks.com

Please feel free to call at 714.966.9220 if you have any questions or require further information.

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TRANSMITTAL

DATE

Jasmine A. Osman



### California Environmental Quality Act NOTICE OF PREPARATION AND SCOPING MEETING

Date: February 26, 2020

**Responsible Agencies and Interested Parties** Subject: Notice of Preparation and Scoping Meeting for the Santa Ana General Plan Program Environmental Impact Report

To: Reviewing Agencies and Other Interested Parties

To:

Project Title: Santa Ana General Plan

Project Applicant: City of Santa Ana

Notice of Preparation Review Period: 2/26/20 through 3/27/2020 (30 days)

Scoping Meeting: Thursday, March 5, 2020, Santa Ana Police Community Room

NOTICE IS HEREBY GIVEN that the City of Santa Ana (City) will prepare a program environmental impact report (EIR) for the Santa Ana General Plan. The City is the lead agency for the project. The purpose of this notice is (1) to serve as a Notice of Preparation of an EIR pursuant to the California Environmental Quality Act (CEQA) Guidelines Section 15082, (2) to advise and solicit comments and suggestions regarding the scope and content of the EIR to be prepared for the proposed project, and (3) to notice the public scoping meeting.

The City determined that the proposed project would require preparation of a full-scope EIR; thus, an Initial Study was not prepared in conjunction with this Notice of Preparation.

#### 1. Introduction

The City's General Plan was last comprehensively updated in 1982. Various updates to the City's Land Use Element, Circulation Element, Urban Design Element and Economic Development were completed in 1998. In March 2014 the City Council adopted the Santa Ana Strategic Plan. The Strategic Plan was the result of an extensive community outreach process and established specific goals, objectives and strategies to guide the City's major efforts. One of the key strategies identified is to complete a comprehensive update of the City's Existing General Plan. The updated General Plan will provide long-term policy direction to guide the physical development, quality of life, economic health, and sustainability of the Santa Ana community through 2045. The updated General Plan will address the eight topics required by state law as well as five optional topics. The topic of housing will also be addressed as a separate effort in late 2021 in accordance with state law.

#### 2. **Environmental Setting**

### **Project Location**

The City of Santa Ana encompasses roughly 27 square miles of land in central Orange County. The cities of Orange and Costa Mesa border Santa Ana to the north and south, respectively. Santa Ana's western border connects with the cities of Garden Grove, Westminster, and Fountain Valley, while Santa Ana's eastern border touches the cities of Irvine and Tustin. Regional connectivity to the City of Santa Ana is provided by interstates 15 and 405 and by State Routes 22 and 55. The City of Santa Ana is the second largest city in Orange County in terms of both population (approximately 340,000 residents as of 2019) and workers (approximately 160,000 jobs as of 2019).

#### 3. **Project Description**

The City of Santa Ana is in the process of preparing a comprehensive update to its existing General Plan. Santa Ana's "Golden City Beyond: A Shared Vision" General Plan is expected to be completed in 2020 and will guide the City's development and conservation for the next 25 years through 2045. The update will provide long-term policy direction and communicate the vision, values, and goals for the City's physical development, fiscal and environmental sustainability, and overall quality of life. The new Santa Ana General Plan will serve to identify areas of opportunity and provide options to enhance development potential in key areas of the city while bringing the City into compliance with recent state laws and reflect updates to current conditions and input from the general public, city staff, and other stakeholders.

Santa Ana's General Plan is based on a vision statement and core values established as part of an extensive multivear community outreach effort, a Technical Advisory Committee, and a General Plan Advisory Group.

### Vision Statement

"Santa Ana is a city that promotes the physical, social, and economic health and wellness of our people and our community. We celebrate our past, embrace the power of diversity, and work together to create economic and educational opportunities for the next generation, leading to a more sustainable and prosperous future."

### **Core Values**

- Health. The people of Santa Ana value a physical environment that encourages healthy lifestyles, a » planning process that ensures that health impacts are considered, and a community that actively pursues policies and practices that improve the health of our residents.
- Equity. Our residents value taking all necessary steps to ensure equitable outcomes, expanding access to the tools and resources that residents need, and to balance competing interests in an open and democratic manner.
- Sustainability. Santa Ana values land use decisions that benefit future generations, plans for the impacts » of climate change, and incorporates sustainable design practices at all level of the planning process.
- Culture. Our community values efforts that celebrate our differences as a source of strength, preserve and >> build upon existing cultural resources, and nurture a citywide culture of empowered residents.
- Education. We are a city that values the creation of lifelong learners, the importance of opening up » educational opportunities to all residents and investing in educational programs that advance our residents' economic wellbeing.

### **General Plan Topics**

State law requires that a general plan address eight specific topics, which each topic commonly presented as an element of the general plan. State law gives jurisdictions the discretion to incorporate optional topics and to address any of these topics in a single element or across multiple elements of the general plan. Santa Ana's General Plan will address the following eight mandatory and five optional topics:

### **Mandatory Topics**

. Land Use

2

- 8 Circulation
- Open Space
- Housing\*
- Conservation
- Safety 鸖
- **Environmental Justice\*\*** Noise 60

### **Optional Topics**

- Health and Wellness
- 目 Historic Preservation
- **Community Services** Urban Design

Economic Prosperity

\* The updated General Plan will incorporate the current 2014–2021 Housing Element and no substantive changes are anticipated as part of the comprehensive general plan update. The topic of housing will be addressed as a separate effort in late 2021 in accordance with state law.

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\*\* The topic of environmental justice will be incorporated throughout the General Plan, with goals and policies incorporated into multiple elements.

### Project Buildout

In coordination with the General Plan Advisory Group, the City identified five areas suited for new growth and development: South Main Street, Grand Avenue/17th Street, West Santa Ana Boulevard, 55 Freeway/Dyer Road, and South Bristol Street. These five areas are located along major travel corridors, the future OC Streetcar line, and/or linked to the Downtown. In general, many areas currently designated for General Commercial and Professional Office are expanding opportunities for residential development through a proposed change to the Urban Neighborhood or District Center General Plan land use designations. Industrial Flex would be introduced where Industrial land use designations currently exist within each of the five focus areas in order to allow for cleaner industrial and commercial uses with live-work opportunities.

There are seven other planning areas that represent specific plans and other special zoning areas that were previously adopted: Adaptive Reuse Overlay (2014), Bristol Street Corridor Specific Plan (1991/2018), Harbor Mixed Use Corridor Specific Plan (2014), MainPlace Specific Plan (2019), Metro East Overlay Zone (2007/2018), Midtown Specific Plan (1996), and Transit Zoning Code Specific Development (2010). The potential for new development in these areas is based on the forecasted buildout at the time of the respective zoning document's adoption, minus the amount of new development built between their adoption date and 2019. The most recent adoption/amendment date for each zoning document is noted in parentheses.

Growth outside of the focus areas and special planning areas is expected to be incremental and limited. Some growth was projected for the professional office surrounding the Orange County Global Medical Center and along Broadway north of the Midtown Specific Plan. Some growth was also projected for the commercial and retail area south of the West Santa Ana Boulevard focus area. Finally, some additional residential development is expected to occur on a small portion (five percent) of single-family and multi-family lots through the construction of second units.

Table 1 provides a statistical summary of the buildout potential associated with the General Plan compared to existing conditions. Figure 1 displays the draft General Plan Land Use Map while Figure 2 illustrates the boundaries of the five focus areas and special planning areas.

### 4. Probable Environmental Effects

The City has determined that a Program EIR will be prepared for the proposed General Plan. Section 15168 of the CEQA Guidelines states that a Program EIR may be prepared on a series of actions that can be characterized as one large project and are related either: 1) geographically; 2) as logical parts in the chain of contemplated actions; 3) in connection with issuance of rules, regulations, plans, or other general criteria to govern the conduct of a continuing program; or 4) as individual activities carried out under the same authorizing statutory or regulatory authority and having generally similar environmental effects that can be mitigated in similar ways.

The Program EIR will be prepared in accordance with the requirements of CEQA Statute and Guidelines, as amended. Pursuant to Section 15146 of the CEQA Guidelines, the degree of specificity in the Program EIR will correspond to the degree of specificity involved in the proposed General Plan. The EIR will focus on the primary effects that can be expected to follow from adoption of the proposed project and will not be as detailed as an EIR on the specific development or construction projects that may follow. Based on the City's preliminary analysis of the project, the following environmental impact categories and their associated impact thresholds will be examined in the Program EIR:

- Aesthetics Agricultural/Forest Resources Air Quality Biological Resources Cultural Resources Energy Geology and Soils
- Greenhouse Gas Emissions Hazards/Hazardous Materials Hydrology/Water Quality Land Use/Planning Mineral Resources Noise Population/Housing
- Public Services Recreation Transportation Tribal Cultural Resources Utilities/Service Systems Wildfire

The Draft EIR will address the short- and long-term effects of the General Plan on the environment. Mitigation measures will be proposed for impacts that are determined to be significant. A mitigation monitoring program will also be developed as required by Section 15150 of the CEQA Guidelines.

#### 5. Public Review Period

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This NOP will be available for a 30-day public review period from **February 26, 2020**, to **March 27, 2020**, on the City's website at <u>https://www.santa-ana.org/general-plan</u>. Hard copies will also be available at:

City of Santa Ana, Planning Division 20 Civic Center Plaza, M-20 Santa Ana, CA 92701 City of Santa Ana Public Library 26 Civic Center Plaza Santa Ana, CA 92701

The City is seeking input from both agencies and members of the public on the scope and content of the environmental information and analysis in the EIR. Due to the time limits mandated by state law, written comments must be sent via mail, e-mail, or fax no later than 5:00 PM on **Thursday March 27, 2020**. Please send your comments at the earliest possible date to:

Verny Carvajal, Principal Planner City of Santa Ana Planning and Building Agency PO BOX 1988 (M-20) Santa Ana, CA 92702 Email: VCarvajal@santa-ana.org

### 6. Public Scoping Meeting

Pursuant to the California Public Resources Code Section 21083.9, the City will conduct a public scoping meeting. This meeting will provide a public forum for information dissemination and dialogue regarding the components of the proposed project and the environmental review process. Please note the main purpose of the public scoping meeting is to provide a project description and solicit comments to refine and/or expand the scope of the EIR. **Although staff will summarize the issues raised at these meetings, anyone wishing to make formal comments on the scope of the EIR must do so in writing.** The public scoping meeting will be held on:

Date:	Thursday, March 5, 2020
Time:	from 6:00 to 7:30 PM
Location:	Santa Ana Police Community Room, 60 Civic Center Plaza, Santa Ana, CA 92701

	No. 20 Contraction	EXISTING 1	教育的政治学习的	では、彼した	<b>GROWTH 2</b>			BUILDOUT	
PLANNING AREA	Housing Units	Bldg. Sq. Ft.3	Jobs	Housing Units	Bldg. Sq. Ft. <sup>3</sup>	Jobs	Housing Units	Bldg, Sq, Ft. <sup>3</sup>	Jobs
FOCUS AREAS	6,380	12,849,259	29,931	17,481	3,233,332	9,542	23,861	16,082,591	39,473
55 Freeway/Dyer Road	1,221	5,094,557	10,401	8,731	1,434,665	3,849	9,952	6,529,222	14,250
Grand Avenue/17th Street	561	1,400,741	3,568	1,667	-689,325	-1,929	2,228	711,416	1,639
South Bristol Street	220	1,577,511	3,337	5,233	3,508,975	11,319	5,453	5,086,486	14,656
South Main Street	1,720	1,685,978	3,455	588	-739,316	-1,304	2,308	946,662	2,151
West Santa Ana Boulevard	2,658	3,090,472	9,170	1,262	-281,667	-2,393	3,920	2,808,805	6,777
SPECIFIC PLAN / SPECIAL ZONING	4,685	13,924,891	38,548	15,839	3,033,554	1,154	20,524	16,958,445	39,702
Adaptive Reuse Overlay Zone <sup>4</sup>	260	976,935	3,043	1,000	0	-476	1,260	976,935	2,567
Bristol Street Corridor Specific Plan	136	140,348	294	1	2,791	-12	135	143,139	282
Harbor Corridor Specific Plan	1,324	1,767,937	3,286	3,298	200,045	-1,708	4,622	1,967,982	1,578
Main Place Specific Plan	0	1,108,080	2,216	1,900	1,318,843	3,164	1,900	2,426,923	5,380
Metro East Overlay Zone	844	2,516,056	7,524	4,707	2,169,891	4,734	5,551	4,685,947	12,258
Midtown Specific Plan	607	1,885,065	4,824	0	-66,812	-209	607	1,818,253	4,615
Transit Zoning Code	1,514	5,530,470	17,361	4,935	-591,204	-4,339	6,449	4,939,266	13,022
ALL OTHER AREAS OF THE CITY 5	67,727	39,772,550	92,004	2,847	552,536	3,666	70,574	40,325,086	95,670
CITYWIDE TOTAL	78,792	66,546,700	160,483	36,167	6,819,422	14,362	114,959	73,366,122	174,845
Source: City of Santa Ana, 2020.									

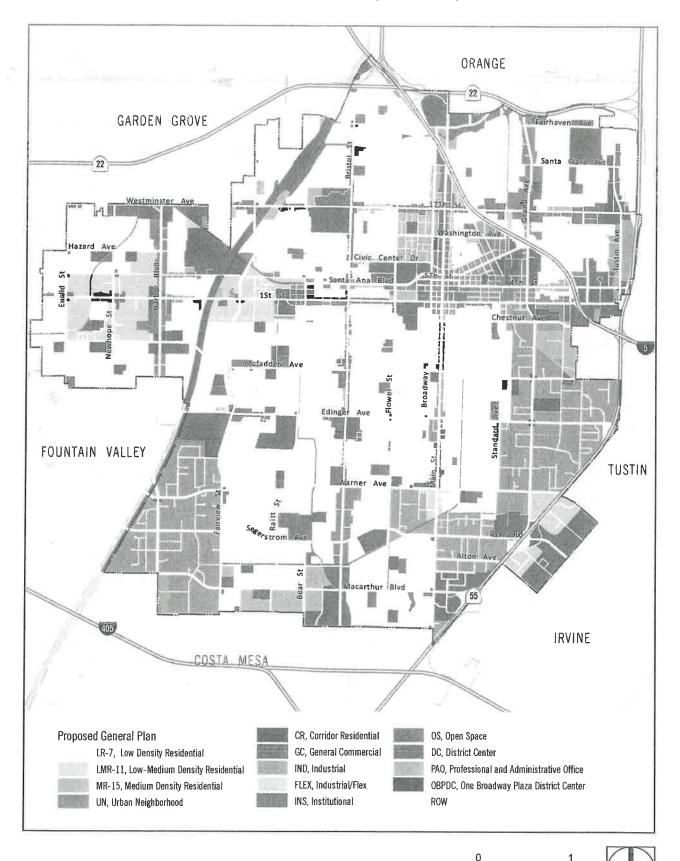
Existing Conditions, Potential Growth, and Buildout Conditions in Santa Ana, 2020 to 2045 Table 1

2. The potential growth for new development in specific plankspecial zoning area is based on the forecasted buildout at the time of the respective zoning document's adoption, minus the amount of new development built between its adoption date and 2019. 1. Existing represents conditions as of December 2019 as derived from the City of Santa Ana Planning Information Network and projects already under construction per the January 2020 monthly development project report.

4. The figures shown on the row for the Adaptive Reuse Overlay represents parcels that are exclusively in the Adaptive Reuse Overlay boundary. Figures for parcels that are within the boundaries of both the Adaptive Reuse Overlay Zone and a specific plan, 3. Only includes nonresidential building square footage

other special zoning, or focus area boundary are accounted for in the respecial plan, other special zoning, or focus area. 5. The City has included an assumption for growth on a small portion (five percent) of residential parcels through the construction of second units, which is distributed throughout the City and is not concentrated in a subset of neighborhoods. Additional growth

includes known projects in the pipeline and an increase of 10 percent in building square footage and employment for the professional office surrounding the Orange County Global Medical Center and along Broadway north of the Midtown Specific Plan, as well as the commercial and retail area south of the West Santa Ana Boulevard focus area.



## Figure 1 - Proposed General Plan Land Use

Scale (Miles)

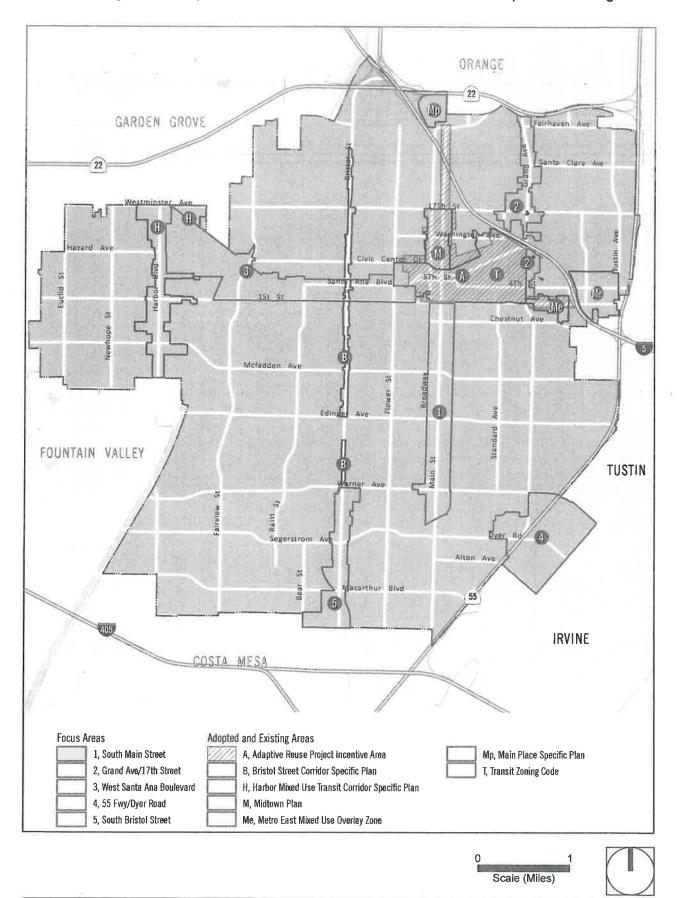


Figure 2 - Proposed General Plan Focus Areas and Other Special Planning Areas

1. Please **confirm or update** the following information we obtained from the District's website: Data only Available for

2019-2020

GGUSD schools serving the City of Santa Ana include: (Please enter enrollments and capacities in the table.)

GGUSD S	chools Ser	ving Residents from the C	ity of Santa Ana	
School	Grades	Location	Academic Year 2020-2021 Enrollment	Perm/ Inc. Capacity
R. F. Hazard Elementary School	K-6th	4218 West Hazard Avenue	432	350/700
Rosita Elementary School	K-6th	4726 West Hazard Avenue	503	450/725
Heritage Elementary School	K-6th	426 South Andres Place	506	550/850
Edward Russell Elementary School	K-6th	600 South Jackson	492	500/875
Newhope Elementary	K-6th	4419 West Regent Drive	394	450/600
Stephen R. Fitz Intermediate	7th-8th	4600 West McFadden Avenue	640	783/719

Calculated at 25 per class k-6, 27 per class 7-12

2. Does the District plan to build any new schools that would potentially serve the project area? If so, please provide grade levels, location, and capacity for each planned school.

Grades	Location/Address	Capacity	Anticipated Opening Year

NA

1.1

3. Are there any existing shortages in the amount of classroom, athletic, recreational or other facilities available to serve the current number of students? If shortages exist, what is the basis for determining those shortages?

TABLE 1 FACILITIES CAPACITY AND STUDENT ENROLLMENT

School Level	Existing Permanent Facilities Capacity	Student Enrollment (October 2019)	Available/ (Deficit) Capacity
Elementary School (TK-6)	22,100	20,748	1,352
Intermediate School (7-8)	6,399	6,735	(336)
High School (9-12)	12,069	13,742	(1,673)
TOTAL	40,568	41,225	(657)

4. Please **confirm or update** the following developer impact fees for residential and commercial development (obtained from the GGUSD's Website).

1.1

- a. Residential development fees are \$3.79 per square foot. Proposed increase to \$4.09 on 5/16/20
- b. Commercial/Industrial/Senior Housing development fees are \$0.61 per square foot. Proposed increase to \$0.66 on 5/16/20
- c. Assessable space for self-storage development fees are \$0.06 per square foot. Confirmed
- 5. What are the student generation rates for elementary, intermediate, and high schools within the District?
  - a. Are there generation rates specific to housing type (i.e., single-family, multifamily, etc.)? TABLE 3

	STUDENT GENERATION RATES PER RESIDENTIAL UNIT			
School Level	SFD	SFA	MF	
Elementary School (TK-6)	0.2989	0.0876	0.2296	
Intermediate School (7-8)	0.0969	0.0272	0.0734	
High School (9-12)	0.2029	0.0562	0.1421	
TOTAL	0.5987	0.1710	0.4451	

6. How would the proposed project, which includes land use designation changes that would accommodate a buildout of 6,819,422 additional nonresidential square feet, 36,167 additional dwelling units, and 14,362 jobs affect the existing GGUSD school services and facilities?

In the 2 areas where GGUSD students are drawn from: Focus area 3, West Santa Ana Boulevard and Specific plan area H, Harbor Mixed use Transit corridor residential units and Commercial square footage will produce an estimated 848 net increase in students. 7. Please provide any additional comments you may have regarding the proposed project.

**Response Prepared By:** Jerry Hills

Name

18 <sub>19</sub> - 1

Facilities Director

Title

Garden Grove Unified School District

3/10/20

Date

Agency

Page 3 of 3

School site	grades	location	2019-2020 enrollment capacity pe	rmanent building Capacity	relocatabletota	al capacity
Clinton	k-6	13641 Clinton St., Garden Grove	595	600	475	1075
Post	k-6	14641 Ward St. ,Westminster	462	500	150	650
Paine	k-6	15792 Ward st., Garden Grove	442	500	75	575
Monroe	k-6	16225 Newhope St., Fountain Valley	416	500		500
Riverdale	k-6	13222 Lewis St., Garden Grove	558	350	375	725
Anthony	k-6	15320 Pickford st., Westminster	359	500	50	550
Morningside	e k-6	10521 Morningside Dr., Garden Grove	e 432	500	100	600
Peters	k-6	13162 Newhope st., Garden Grove	1118	775	675	1450
Doig	7-8	12752 Trask Ave., Garden Grove	765	621	297	918
Irvie	7-8	10552 Hazard Ave., Garden Grove	674	783	108	891
Santiago	9-12	12342 Trask Ave., Garden Grove	1967	1782	621	2403
Los Amigos	9-12	16566 Newhope St., Fountain Valley	1741	1539	540	2079
LaQuinta	9-12	10372 McFadden Ave., Westminster	2145	2214	243	2457
Bolsa Grand	e 9-12	9401 Westminster Ave., Garden Grov	e 1916	1674	216	1890

- 1. Please provide the following:
  - A list of all the schools in TUSD that service Santa Ana residents,
  - The existing enrollments of each of these schools, and
  - The existing capacities of each of these schools.

Please see Appendix A from the attached a table Fee Justification Report adopted by the Board of Education on April 13, 2020. Schools that service students from the general plan area are highlighted in yellow.

2. Does the District plan to build any new schools that would potentially serve the project area? If so, please provide grade levels, location, and capacity for each planned school.

Grades	Location/Address	Capacity	Anticipated Opening Year

3. Are there any existing shortages in the amount of classroom, athletic, recreational or other facilities available to serve the current number of students? If shortages exist, what is the basis for determining those shortages?

As a whole, schools in the District are at or above capacity per the Table attached in item 1. The District strives to provide adequate facilities at all of its schools. The collection of developer fees helps the District to fund projects that may help to fill any shortages.

- 4. Please **confirm or update** the following developer impact fees for residential and commercial development (obtained from the TUSD website).
  - a. Residential development fees are \$3.79 per square foot.
  - b. Commercial development fees are \$0.61 per square foot.

The Board of Education took action of April 13, 2020 to increase residential development fees to \$4.08 per square foot and commercial/industrial development fees to \$0.66 per square foot. These increased fees will take effect on June 12, 2020.

- 5. Please **confirm or update** the following student generation rates for elementary, intermediate, and high schools obtained from the District's 2018 Residential, Commercial/Industrial Development School Fee Justification Study.
  - a. Elementary school (Grades K-5): 0.1434 per multi-family housing unit
  - b. Intermediate school (Grades 6-8): 0.0736 per multi-family housing unit
  - c. High school (Grades 9-12): 0.0902 per multi-family housing unit

There are no student generation rates for single-family homes because "the vast majority of future unmitigated residential dwelling units expected to be constructed consist of multi-family dwelling units."<sup>1</sup>

Table 4 on page 8 of the attached District's Fee Justification Report adopted by the Board of Education on April 13, 2020, shows current student generation rates, including rates for single family detached units.

6. How would the proposed project, which includes land use designation changes that would accommodate a buildout of 6,819,422 additional nonresidential square feet, 36,167 additional dwelling units, and 14,362 jobs affect the existing TUSD school services and facilities?

As stated above, school facilities in TUSD are at or near capacity. The addition of k-12 students would create a major impact on our facilities unless mitigation is provided to help the District respond to the facilities needs created by those new students.

<sup>&</sup>lt;sup>1</sup> Fee Justification Report for Residential and Commercial/Industrial Development <u>https://www.tustin.k12.ca.us/uploaded/District\_Office/Business\_Services/Fiscal\_Services/School\_Facilities\_Fees/F</u> <u>ee\_Justification\_Report\_March\_2018.pdf</u> (page 13)

7. Please provide any additional comments you may have regarding the proposed project.

The District expects that all future development created by this project will pay the maximum development fee in place at the time building permits are obtained.

The District has attached the Fee Justification Report adopted by the Board of Education on April 13, 2020 as a reference to this request.

Response Prepared By:

Tom Rizzuti

Name

Tustin Unified School District

Director, Facilities & Planning
Title

Agency

April 17, 2020

Date

(1) Classroom Counts exclude classroom facilities that do not meet state requirements (i.e., less < 960 square feet) or which are used for other educational purposes (ROP, etc).

L69-

23,403

22,706

51

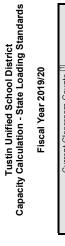
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SPECIAL DISTRICT FINANCING & ADMINISTRATION

437 W. Grand Avenue, Escondido CA 92025 Tel: 760.233.2630 | Fax: 760.233.2631

# **Tustin Unified School District**

## FEE JUSTIFICATION REPORT

For Residential & Commercial/Industrial Development

March 2020

PREPARED FOR: **Tustin Unified School District** 300 South C Street Tustin, CA 92780 Tel: 714 • 730 • 7301 J-b-20ontact: Anthony Soria



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## EXECUTIVE SUMMARY

This Fee Justification Report ("Report") for Residential and Commercial/Industrial Development has been prepared by Special District Financing & Administration ("SDFA") for the purpose of identifying the impact of projected future development on the school facilities of the Tustin Unified School District ("TUSD" or "District"), the ability of the District's current facilities to accommodate the impact, and the extent to which projected demand exceeds the District's current facilities capacity as well as quantify the costs associated with meeting the increased demand.

Specifically, this Report is intended to provide the Board of Education of the District with the required information to make the necessary findings set forth in Government Code Section 66001 et seq. and in accordance with Government Code Section 65995 et. seq, to support the District's collection of its fair share of the statutory fees allowed by the State of California, which for unified districts (K-12) is currently \$4.08 per square foot of new residential development and \$0.66 per square foot of new commercial/industrial development. The TUSD is a unified school district providing school facilities to elementary and secondary students living within the cities of Irvine, Santa Ana and Tustin as well as small portions of unincorporated areas within the County of Orange.

The findings contained in this Report include the following:

- In accordance with state classroom loading standards, the District currently has school capacity to house approximately 22,706 students.
- As of October 2, 2019, current enrollment, including Special Day Class students, is approximately 23,403 students resulting in an aggregate capacity deficit of 697 seats.
- At least 3,127 new dwelling units could be constructed during the next twenty years within the boundaries of the school district and for which they have not mitigated the impact of their development through participation in a community facilities district, a negotiated fee payment or some other mitigation measure ("Mitigated Developments").
- Future development of single-family housing is largely expected to occur within the District's remaining mitigated developments (i.e., Orchard Hills and Tustin Legacy) and almost all future unmitigated development will consist of multi-family housing and the District's student generation rates indicate that almost one and one-half elementary, one middle, and one high school student is generated from every ten multi-family ("MF") dwelling units constructed.
- Approximately eighty-two percent (82%) of an elementary school and forty-two percent (42%) of a Grade 6-12 school facility will need to be constructed in order to

provide adequate facilities to house students to be generated from currently unmitigated developments which lie within the boundaries of the District. The estimated cost of these school facilities, excluding interim housing requirements and central administrative support, is almost \$78 million dollars.

- Taking into account the cost of interim housing and administrative support, the total cost of school facilities results in a cost of approximately \$78,661 per elementary student, \$90,919 per school student in grades 6-12. Thus, estimated school facilities cost per dwelling unit is approximately \$26,065.
- Based on development plans for projects within the Cities of Irvine, Santa Ana and Tustin, the District estimates that the average size of future residential dwelling units to be constructed within the TUSD will be approximately 1,414 square feet. Based upon the average square footage, the District would need to collect approximately \$18.43 per square foot of new residential development to mitigate the school facilities impacts. This amount is well in excess of the amount that may be currently collected by the District (i.e., the District's maximum fee amount is \$4.08 per square foot) and permitted by state statute. Thus, the District is justified in collecting the statutory fees for residential development as permitted by state law.
- Utilizing estimates regarding employee generation and associated residential household generation gleaned from recent Census data, it was determined that the District would need to collect between \$0.38 and \$60.35 per square foot of commercial/industrial development to mitigate the gross school facilities impacts resulting from almost all new non-residential development. This amount is well in excess of the amount currently collected by the District (i.e., the District's maximum fee amount is \$0.66 per square foot) and permitted by state statute. Thus, the District is justified in collecting \$0.38 per square foot for new self-storage development and the District is justified in collecting the matimum statutory fee of \$0.66 per square foot for all commercial/industrial development as permitted by state law.
- Absent additional state or local funding, the District will not be able to provide adequate school facilities for new residential, commercial or industrial developments that are constructed within the boundaries of the District and for which no additional mitigation is received.

# Section

One

## INTRODUCTION

This Section of the Report sets forth the legislative requirements as well as the methodology and data sources utilized in the analysis of the District's school facilities impact. Also included in this Section is a brief description of the TUSD, its current student enrollment and its current capacity.

## The Tustin Unified School District

The TUSD is a political subdivision of the State of California and encompasses more than twenty-four (24) square miles in central Orange County and includes almost all of the territory within the boundaries of the City of Tustin as well as portions of the cities of Irvine and Santa Ana as well as an unincorporated area known as Tustin Foothills located primarily in the northern portion of the District. Its western boundary includes portions of Santa Ana with the portion of the western boundary line that lies north of Interstate 5 running along Marbury and Wright Streets and the portion that lies south of the Interstate largely coterminous with Lyon Avenue. Its southern boundary line runs along Warner Avenue on both the west and east areas of the District with the central portion of the district's southern boundary (between Armstrong and Jamboree) extending south to McGaw Avenue. The eastern boundary of the District is coterminous with Jamboree Road south of Interstate 5 and then is represented by Culver Drive north of Interstate 5 with the boundary line extending north of Portola Parkway into the area known as Orchard Hills (Planning Area No. 1 of the City of Irvine). The eastern portion of the District's northern boundary lies adjacent to Peters Canyon Regional Park and then follows along a number of residential streets in the Tustin Foothills on the west side of the District.

The TUSD is a geographically small, unified (K-12) school district that primarily serves an urban population with an enrollment of almost 24,000 students housed in twenty-nine different schools, including seventeen elementary, one K-8 school, five middle (grades 6-8), three comprehensive high schools as well as one alternative education school and one continuation school. The District serves a diverse ethnic population that includes more than 100,000 people in the cities of Irvine, Tustin and Santa Ana as well as the unincorporated area known as the Tustin Foothills.

## Synopsis of District Growth & Student Capacity

During the past thirty years, the District has experienced significant student growth as well as accompanying demographic changes both in terms of ethnicity and economic diversity. With the development of Tustin Ranch, Lower Peter's Canyon, MCAS/Legacy and Orchard Hills masterplanned communities as well as other projects, the last decade has seen continuous enrollment growth. During the ten-year period from 2009 to 2018, District enrollment went up by almost 1,800 students, an increase of more than eight percent (8%).

Student enrollment for 2019/20 by school type is as follows:

### Table I

### FY 2019/20 Student Enrollment

School Type	Current Enrollment (1)
Elementary School (Grades K-6)	9,889
Middle School (Grades 7-8)	5,533
High School (Grades 9-12)	7,981
Total 2019/20 Enrollment	23,403

(1) Reflects enrollment in District's iniital enrollment data file from October 2 2019 and may not correspond to CSIS enrollment figures.

Current enrollment figures show that the total student population is just over 23,400 students. For purposes of calculating current capacity under the School Facilities Program the District relies on capacity computations as summarized on its <u>School Capacity Study</u> worksheet, attached as Appendix "A". This worksheet indicates that the District's current school facilities are sufficient to house 9,921 elementary, 5,034 middle, and 7,742 high school students or a total of 22,706 pupils. A comparison of current student enrollment to current capacity demonstrates that the District currently has insufficient facilities to adequately house its current enrollment at both middle and high school levels with approximately one classroom of excess capacity at the elementary school level. While there may be some short-term surplus capacity at various sites, with the pending build-out of the Orchard Hills Development (which has already mitigated its obligation via the funding and construction of the Orchard Hills K-8 facility located in CFD No. 14-1), any current surplus seats in the District will likely be absorbed as students from CFD 14-1 are generated.

Based upon the most recent population and housing estimates and trends as indicated by recent census data and corroborated by recent development within the District, it is anticipated that the growth experienced by the District during the past decade is likely to continue in the near future with the redevelopment of the Marine Corps Air Base (MCAS). Specifically, current growth estimates of the cities of Santa Ana, and Irvine indicate that housing development in the northwest portion of Irvine and the eastern portion of Santa Ana, and more particularly within the jurisdictional boundaries of the TUSD, will continue. Thus, as the District's current facilities are inadequate to house *all* of the additional students beyond its current enrollment and the future dwelling units to be constructed within Mitigated Developments, additional facilities must be added to provide some incremental capacity for students that will be generated from new non-mitigated development.

During the past twenty-eight years the District and the development community have entered into various mitigation agreements in order to ensure the timely construction of school facilities to house students from new development (Mitigated Development). The primary financing mechanism authorized in the mitigation agreements is the formation of a community facilities district (CFD). The District can then issue bonds to construct school facilities with repayment of the bonds being accomplished through the levy of a special tax on properties within the CFDs. These developments that are subject to the special tax are considered Mitigated Developments as they have provided significant funding and support to the TUSD facilities program since 1989. Nevertheless, increased student generation within existing developments as well as new residential construction for which a mitigation agreement does not exist continues to cause the District to operate with inadequate school facilities.

## Legislative History

School districts have historically relied upon state funds and local bond measures to provide funding for the acquisition and construction of new school facilities. Prior to the passage of Proposition 13 in 1978, a school district's share of local property taxes was typically sufficient to build necessary schools to accommodate new development. The rapid increase in real estate prices within California during the 1970's and 1980's ensured that revenues would expand as the "ad valorem" tax base grew. However, limitations on the growth of this funding source were significantly constrained by the passage of Proposition 13, which limited annual increases in assessed values, except in the case of ownership transfers, to two percent (2%). This action, combined with a compounding need for new construction monies, caused significant hardships in many school districts during the early 1980's.

In 1986 the state legislature attempted to address this funding shortfall through the enactment of Assembly Bill 2926 ("School Fee Legislation"), which provided for the imposition of development fees on new residential and commercial/industrial construction. The School Fee Legislation provides that development fees are to be collected prior to the issuance of a building permit. Furthermore, no city or county is authorized to issue a building permit for new residential or commercial/industrial projects unless it first certifies with the appropriate school districts that the developer of the project has complied with the development fee requirement.

Shortly thereafter, AB 1600 ("Mitigation Fee Act") was enacted by the state legislature and took effect on January 1, 1989. Government Code Section 66001 and following sets forth the requirements for establishing, imposing and increasing development fees initially authorized under AB 2926. Specifically, the Mitigation Fee Act requires that a reasonable relationship or "nexus" exist between the type and the amount of a development fee imposed and the cost of the benefit to be derived from the fee. Specifically, Section 66001 of the Government Code with respect to the imposition of development fees provides, in pertinent part, that any action establishing, increasing, or imposing a fee on new development shall do all the following:

- Identify the purpose of the fee.
- Identify the use to which the fee is to be put.

- Determine how there is a reasonable relationship between the fee's use and the type of development project on which the fee is imposed.
- Determine how there is a reasonable relationship between the need for the public facility and the type of development project on which the fee is imposed.

The development fees are currently authorized under Education Code Section 17620 and are \$4.08 per square foot of new residential construction and \$0.66 per square foot of new commercial/industrial development (for K-12 school districts). These development fees may next be increased by the SAB in 2022 and every two years thereafter.

In June of 2006, Assembly Bill 2751 was passed which added the criteria that a fee is prohibited from including the cost attributable to existing deficiencies in public facilities. In the case of a school district, this would mean that existing capacity deficits could not be added to the facilities funding required from future development. In this Report, this is demonstrated in the calculations by not including any deficit which would be shown in Table II, if any, to the School Facilities Required for New Development (Unmitigated) (Table X) or to the cost of such school facilities (Tables XII, XIII and XIV).

## Methodology

In order to determine the impact of new construction on TUSD facilities the relationship between the new construction and its impact on the demand for school facilities must be identified. For residential development this determination includes the following:

- Projecting the number of future residential dwelling units to be constructed within TUSD boundaries.
- Calculating a student generation rate (i.e., students expected to be generated from each new home) for the future dwelling types expected to be constructed in the future.
- Determining the number of students to be generated from new development.
- Identifying the "per student cost" for new elementary, middle and high school facilities.
- Multiplying the per student costs for elementary, middle and high school facilities by the applicable student generation rate.

The methodology for determining the impact of new commercial/industrial development is similar. However, instead of determining the number of students to be generated per new dwelling unit, the focus is on the number of students generated per employee.

This Report utilizes in part, employee generation factors derived from the Traffic Generator's Guide prepared by the San Diego Association of Governments (SANDAG), last updated in April of 2002, as well as certain census data compiled by the U.S. Census Bureau.

### Data Sources

The primary information used to establish a nexus between new development and school facilities impacts includes residential housing projections, employment impacts from new commercial/industrial development, historical student generation rates and facilities cost Primary information sources regarding future housing projections includes estimates. preliminary data for the Legacy Project gleaned from the Specific Plan for the Marine Corps Air Station (MCAS) as well as planning and current project documents obtained from the cities of Irvine, Santa Ana and Tustin. Data for determining commercial/industrial impacts was derived from the Traffic Generators Guide prepared by SANDAG as well as 2006-2010 Census Data for the cities of Irvine, Tustin and Santa Ana. Student generation rates for this Report were Equal Employment Opportunity Commission (EEOC) worksite data calculated by SDFA. derived from the American Community Survey (2006-10) conducted by the US Census Bureau was utilized to determine school facilities impacts associated with new non-residential development. Facilities cost estimates were prepared using cost information obtained from the District's Facilities Department.

Section

Two

## **RESIDENTIAL DEVELOPMENT**

This Section of the Report identifies the school facilities impact from new residential construction.

## Existing Facilities Capacity and Current Enrollment

Prior to examining the school facilities impacts from new development, the District's current capacity and enrollment were reviewed to identify existing facilities that may be available to house future students. As shown in Appendix "A" (School Capacity Worksheet), the District has determined that its existing school building capacity is approximately 22,706 elementary, middle and high school seats. As shown in Table I, CSIS enrollment figures for 2019/20 include 23,403 students. The resulting capacity deficit is shown in Table II.

School Type	2019/20 Capacity <sup>(1)</sup>	2019/20 Enrollment <sup>(2)</sup>	Existing Seat Surplus/(Deficit)
Elementary (K-6)	9,921	9,889	32
Middle (7-8)	5,043	5,533	( 490)
High (9-12)	7,742	7,981	(239)
Aggregate	22,706	23,403	( 697)

Table II Existing School Facilities Capacity

(1) Includes Permanent Facilities & Interim Facilities.

(2) For purposes of determining available overall facilities capacity in accordance with state classroom loading standards, both capacity and enrollment figures identified in Appendix "A" and Table II reflect grades K-6 at the elementary school level and grades 7-8 at the middle school level. However, consistent with current District educational program policies, the District's sixth graders are predominantly attending the District's middle schools. Thus, for determining the facilities impact from future development and future school design goals, the District will assume that sixth grade students generated from future unmitigated development will continue to be housed at middle school facilities.

## Future Residential Unit Projections

In the summer of 2005, the District entered into a mitigation agreement with the Irvine Company for the future development project known as Orchard Hills (Planning Area No. 1), which is primarily located northwest of the intersection of Culver Drive and Portola Parkway in the City of Irvine. And in the fall of 2015, TUSD completed its negotiations with the City Tustin related to the redevelopment of the remaining portion of the Tustin Marine Corps Air Station (MCAS). Both of these projects are expected to generate a significant number of students that must be housed in school facilities provided by the District but as a result of successful negotiations, their anticipated facilities impacts will be met through the formation of two CFDs and the issuance of bonds to construct facilities to serve their communities.

As a result, the anticipated student impacts from these communities at grades kindergarten through twelfth (K-12) are excluded from this analysis, so that only the net impact from unmitigated developments that will be subject to statutory fees will be considered.

Thus, for purposes of this analysis, the District's projection of future housing that is not yet mitigated consists primarily of (i) underdeveloped property located north of McGaw Avenue between Armstrong and Jamboree Road which is referred to as the IBC (Irvine Business Center), (ii) the Metro-East Overlay Zone located in the City of Santa Ana and (iii) future "in-fill" developments within the City of Tustin. The District has not incorporated in its estimate a significant number of future dwelling units expected from currently unidentified in-fill development. This estimate is summarized in Table III and is also included in Appendix "D".

Jurisdiction	Single-Family Detached (SFD) Dwelling Units	Single-Family Attached (SFA) Dwelling Units	Multi-Family Apartment Dwelling Units	Total Future Dwelling Units
City of Irvine (IBC)	0	357	0	357
City of Santa Ana	24	0	2,205	2,229
City of Tustin	0	115	426	541
Unincorporated	0	0	0	0
Total for TUSD	24	472	2,631	3,127

 Table III

 Projected Future Residential Units located within Unmitigated Developments <sup>(1)</sup>

(1) Future Planned Residential Projects without Mitigation as identified in planning documents or as estimated by planning agencies responsible for approving projects located within the jurisdictional boundaries of TUSD.

As previously indicated, a significant number of future dwelling units will be constructed within master-planned communities which are considered Mitigated Developments because they have already mitigated their school impacts through the formation of a community facilities district. These units are considered part of Mitigated Developments and therefore, both their impact on school facilities and their mitigation payments are excluded from the fee calculation in this Report.

## **Student Generation Rates**

To establish a nexus between anticipated future residential development and a corresponding need for additional school facilities, the number of future students anticipated to be generated from the new residential development must be determined. This calculation often results in a student generation rate or factor, which represents the number of students, or portion thereof, expected to attend District schools from each new house. While additional single-family and multi-family housing will be constructed in both Orchard Hills and in Tustin Legacy (MCAS), these two areas represent mitigated developments and are excluded from this report.

For purposes of estimating the school facilities impact expected from future development, the District utilized its student generation rates tabulated for single-family detached (SFD), single-family attached (SFA) and multi-family units (apartments) located within its CFDs (CFD Nos. 88-1, 97-1, 06-1, 07-1 and 14-1) as well as the City of Tustin's CFD 14-1 – (Greenwood @ Legacy). Student generation rates for the District's CFDs were computed in February of 2020 and a summary of these generation rates is contained in Appendix "C". The student generation rates for multi-family apartment units, single-family attached (SFAs) and single-family detached (SFDs) dwellings located within the District's CFDs are summarized in Table IV.

# Table IV Student Generation Rates for Residential Units Located in CFDs <sup>(1)</sup>

School Level	Multi-Family Units (Apartments)	Single-Family Attached (SFAs)	Single-Family Detached (SFDs)
Elementary (K-5) (2)	0.1402	0.1584	0.1968
Middle (6-8) <sup>(2)</sup>	0.0647	0.0945	0.1319
High (9-12)	0.0878	0.1154	0.1968
Aggregate	0.2927	0.3683	0.5255

(1) Rounded to the nearest ten-thousandth.

(2) For determining the facilities impact from future development and future school design goals, the District assume that sixthgrade students generated from future unmitigated development will continue to be housed at middle school facilities.

## Students Generated by New Unmitigated Development

The number of students estimated to be generated from future Unmitigated Development is determined by multiplying the projected number of future unmitigated dwelling units (Table III) by the corresponding generation rates (Tables IV). This computation is reflected in Table V:

Table V
Student Generation from Future Residential Dwelling Units

	Future MF (Ap	t) Units: <i>2,631</i>	Future SFA D	wellings: <i>472</i>	Future SFD Dwellings: 24			
School Level	MF Student Generation Rate	MF Future Students (1)	SFA Student Generation Rate	SFA Future Students <sup>(1)</sup>	SFD Student Generation Rate	SFD Future Students (1)		
Elementary (K-5)	0.1402	369	0.1584	75	0.1968	5		
Middle (6-8)	0.0647	170	0.0945	45	0.1319	3		
High (9-12)	0.0878	231	0.1154	54	0.1968	5		
Aggregate (K-12)	0.2927	770	0.3683	174	0.5255	13		

(1) Students shown are rounded to the nearest integer.

### School Facilities Required to Serve New Development

In order to determine the number of schools, or portions thereof, necessary to serve students generated from new development, the aggregate future students shown in Table V is divided by the school capacity (i.e., design population). Table VI shows the number of new elementary, middle and high schools required to serve new development:

# Table VISchool Facilities Required for New Development (Unmitigated)

School	Current Available	Design	Future Unhoused	Required
Facility	Capacity <sup>(1)</sup>	Capacity	Students	Facilities <sup>(2)</sup>
Elementary School (K-5)	0	550	449	0.8164
Middle/High School (6-12)	0	1,200	508	0.4233

(1) While Table II indicates a current capacity surplus of 32 seats at the Elementary school level, these seats are reserved for future mitigated students expected to be generated from new residential development in Orchard Hills (CFD No. 14-1).

(2) Rounded to the nearest ten-thousandth.

### Estimated School Facilities Costs

To calculate the cost for new school facilities, SDFA relied on actual historical costs and current estimates of costs associated with the construction of recent school facilities. These numbers reflect the District's estimate of land acquisition and construction costs, and also include anticipated costs for furniture, equipment and technology. Based on the District's most recent transfer of property to the City of Tustin, the District has utilized a land cost of \$1.5 million per acre as the *average* acquisition price associated with providing future elementary school facilities for future unmitigated development. For future middle and high school facilities the District has assumed that such facilities may be partially or entirely housed at a facility to be constructed on the 40-acre site located within the MCAS/Legacy project area. Pursuant to the Reuse Plan for the MCAS, this site has already been acquired from the City.

The estimated costs for elementary, middle and high school facilities are contained in Appendix "E". The resulting facilities costs per school site, including acquisition and site development are shown in Table VII.

### Table VII Estimated Facilities Costs per School Site

School	Site Acquisition/		Total
Facility	Development	Construction <sup>(1)</sup>	Cost
Elementary (K-5)	\$16,000,000	\$25,000,000	\$41,000,000
Middle & High (6-12)	\$4,000,000	\$100,000,000	\$104,000,000

(1) Includes plans, tests and inspections, furniture and equipment, technology and other items.

The aggregate facilities cost impact from new, Unmitigated Development is determined by multiplying the per site costs shown in Table VII by the required number of sites reflected in Table VI. This resulting impact is shown in Table VIII.

School	Required	Site Acquisition/		Total
Туре	Schools (1)	Development	Construction <sup>(2)</sup>	Cost
Elementary (K-5)	0.8164	\$13,062,400	\$20,410,000	\$33,472,400
Middle & High (9-12)	0.4233	\$1,693,333	\$42,333,333	\$44,026,666
Aggregate		\$14,755,733	\$62,743,333	\$77,499,066

# Table VIII Estimated Facilities Costs (Excluding Interim Housing & Admin. Facilities)

(1) Rounded to four decimals.

(2) Includes plans, tests and inspections, furniture and equipment, technology and other items.

# Interim Housing and Administrative Support

In addition to the need for incremental permanent K-12 school facilities, new development imposes additional facilities impacts on school districts. Because development fees are collected at the time a building permit is issued, funds to provide facilities accumulate over a period of time and revenues, particularly when other local or state funds are not available, are not sufficient to build a school when development so warrants. The solution to this problem is most often addressed through "interim housing" in which the District purchases or leases relocatable classrooms that are used to temporarily alleviate overcrowding at existing school sites. Utilizing recent cost data associated with the setup and leasing of portables at its current sites, the TUSD has determined that it costs the District approximately \$3,212 per elementary, and \$3,352 per middle or high school student to provide interim housing until new facilities are available.

Additional central administrative facilities and support is also required as new students place incremental demands on school administration. The District has determined that \$900 for each new student is necessary to provide for corresponding central administrative facilities. The estimated total cost of interim housing and central administrative facilities is shown in Table IX.

		Per Pupil Costs		
School Level	Future Students	Interim Housing <sup>(1)</sup>	Administrative Support <sup>(1)</sup>	Total Cost
Elementary (K-5)	449	\$3,212	\$900	\$1,846,288
Middle/High (6-8)	508	\$3,352	\$900	\$2,160,016
Aggregate	957			\$4,006,304

 Table IX

 Costs for Interim Housing & Administrative Support Facilities

(1) Per Pupil costs estimates for interim Housing and administrative support are included in Appendix E-2..

Thus, the estimated total cost of school facilities (Table VIII) and ancillary facilities (Table IX) necessary to accommodate students generated from new residential development is shown in Table X:

School	School	Interim	Administrative	Total
Level	Facilities	Housing <sup>(1)</sup>	Support <sup>(1)</sup>	Cost
Elementary (K-5)	\$33,472,400	\$1,442,188	\$404,100	\$35,318,688
Middle & High (6-12)	\$44,026,666	\$1,702,816	\$457,200	\$46,186,682
Aggregate	\$77,499,066	\$3,145,004	\$861,300	\$81,505,370

# Table XTotal Estimated Facilities Costs

(1) Amounts shown are equal to the number of future students shown in Table IX multiplied by the respective estimated facilities costs included in Appendix E-1 and E-2.

# Total Estimated Cost per Student

The estimated facilities cost for each elementary, middle and high school student is derived by dividing the school facilities costs by the respective number of students expected to be generated from new residential development. The per pupil costs for interim housing and administrative support (Table IX) are added to the per pupil school facilities cost to determine the total per student facilities costs for elementary, middle and high school facilities. The total estimated per pupil facilities cost is shown below:

	Base		Per Pupil Costs (1)			
School	School	Future	School	Interim	Administrative	Total
Level	Facilities Cost	Students	Facilities	Housing	Support	Cost
Elementary (K-5)	\$33,472,400	449	\$74,549	\$3,212	\$900	\$78,661
Middle & High (6-12)	\$44,026,666	508	\$86,667	\$3,352	\$900	\$90,919
Weighted Average <sup>(2)</sup>	\$77,499,066	957	\$80,981	\$3,287	\$900	\$85,167

### Table XI Total Facilities Costs per Pupil

(1) Rounded to the nearest dollar.

(2) Reflects a weighted average based upon anticipated number of K-5 and 6-12 pupils expected to be generated.

# School Facilities Impact per Dwelling Unit

The total estimated facilities cost for each new residential unit is determined by multiplying the facilities costs per student (Table XI) by the applicable student generation rate (Table IV) and is shown in the following table:

Table XII				
Total Facilities Costs	per Residential Unit			

		Composite -Wtd Avg.		
	Per Pupil	Student	Facilities Cost	
Housing Type	Cost	Generation Rate <sup>(1)</sup>	Per Dwelling Unit (2)	
Elementary (K-5)	\$78,661	0.1436	\$11,295	
Middle & High (6-12)	\$90,919	0.1625	\$14,770	
Weighted Average	\$85,168	0.3060	\$26,065	

(1) Rounded to the nearest ten-thousandth.

(2) Facilities costs per dwelling unit as shown differs slightly from the product of the Per Pupil Cost and the SGRs shown above because the Per Pupil Cost is, in part, derived from the number of students generated to the nearest whole integer.

The District estimates that the weighted average assessable space of future multi-family dwelling units constructed within the expected unmitigated development will be approximately 1,414 square feet. This figure incorporates the weighted average size of future dwelling units as identified in Appendix "D". Dividing the total facilities cost per dwelling unit of \$26,065 by the average size of a dwelling unit yields a school facility cost of \$18.43 per square foot.

As previously indicated, the current statutory development fee authorized by Government Code Section 65995 (b)(1) for new residential construction is \$4.08 per square foot. Based on the District's student generation rates, actual costs to provide school facilities and the average square footage for new dwelling units, the District, as outlined above, would need to levy an additional \$14.35 per square foot to actually provide the school facilities necessitated by new residential development. This Report demonstrates that the school facilities impact amount per square foot equals \$18.43 for future unmitigated residential development within the boundaries of the District, Thus, there is full justification for collecting the District's share of the maximum statutory developer fee allowed of \$4.08 per square foot (K-12) of new residential development.

Since the District's school facilities impact per square foot is greater than the maximum statutory fee allowed under Government Code Section 65995 (b)(1), the District actually suffers <u>unmitigated</u> impacts from new residential development, which not only supports the collection of the statutory development fee for residential developments, but also those fees for new commercial/industrial development as provided for in Section Three of this Report. In this instance, TUSD is justified in levying and collecting the maximum fee per square foot from new residential developments in the amount indicated in the following Table:

Authorized Fee Pursuant to Government Code Section 65995	Amount (*)
Statutory School Fee (Level I Fee)	\$4.08 per square foot

Table XIII			
Fee Allocation by School Type Residential Development			

\* Fees collected by TUSD effective June 12, 2020 if adopted by the Board on April 13, 2020.

Table XIV identifies the facilities costs per dwelling unit and on a square foot basis -- the facilities cost per square foot, the amount of the proposed fee to be collected by TUSD and the net fee deficit for new development. As can be seen, the amount required is over five times the amount that can be collected (\$4.08) by the TUSD if adopted by the Board:

Table XIV
Comparison of Facilities Cost to Currently Authorized Fee (*)

Facilities Cost Per D/U	Average SqFt Per Dwelling Unit	Facilities Cost Per Sqft	Current Fee Per Sqft	Fee Deficit Per Sqft
\$26,065	1,414	\$18.43	\$4.08	(\$14.35)

\* Fees collected by TUSD effective June 12, 2020 if adopted by the Board on April 13, 2020.

Section

# COMMERCIAL/INDUSTRIAL DEVELOPMENT

This Section of the Report identifies the school facilities impact from new commercial and industrial development.

### School Facilities Impacts from Commercial/Industrial Development

Just as the District is required to establish the impact of new residential development on student enrollment and a corresponding need for additional school facilities, a similar nexus must be established between new commercial/industrial development and the corresponding need for additional school facilities. The four-step methodology used to quantify the impact of commercial/industrial development on student enrollment is discussed in this section of the report and is summarized as follows:

- 1. Determine the number of employees required per square foot for specific types of commercial and industrial development (i.e., new jobs created within the school district).
- 2. Determine the number of new employees that would both live and work within the school district.
- 3. Determine the number of occupied housing units that would be associated with new employees.
- 4. Determine the number of new students generated from these employees utilizing the estimated student generation rates.

# Estimated Number of Employees per Square Foot

Because the utilization of commercial and industrial buildings varies significantly, in order to estimate the number of employees and hence, the number of school age children generated by employees, it is important that the relationship between the size of any commercial/industrial development and its associated employee base, be established for various development or land use types. To do this, the TUSD relied on survey results published in SANDAGs report entitled <u>Traffic Generators Guide</u>. This Traffic Generators Guide reflects data gleaned from a site-specific employment inventory of diverse developments throughout San Diego County. Multiple sites for 17 different development types are included in the survey data and the square footage and number of employees has been averaged for each development type yielding the average number of employees per thousand square feet as shown in the following table:

Development Type	Square Feet of Dev. Type	Total Employees	Employees per 1,000 Sqft. <sup>(2)</sup>
Self-Storage	34,191	2	0.058
Specialized Recreation	19,850	9	0.453
Hotel /Motel	165,200	184	1.114
Discount Retail Club	128,679	215	1.671
Commercial Strip Center	27,677	50	1.807
Regional Shopping Center	1,496,927	2,777	1.855
Car Dealers	28,433	57	2.005
Industrial Parks (No Commercial)	351,266	733	2.087
Community Shopping Center	151,525	363	2.396
Industrial Plants (Mult. Shift)	456,000	1,120	2.456
Neighborhood Shopping Center	69,509	178	2.561
Corporate Office (Single User)	127,331	342	2.686
Banks	9,203	26	2.825
Scientific Research & Development	221,184	673	3.043
Industrial/Business Parks	260,379	972	3.733
Commercial Offices (>100,000 sqft)	135,433	625	4.615
Commercial Offices (<100,000 sqft)	27,100	130	4.797
Medical Offices	15,306	96	6.272
Restaurants	5,267	48	9.113

 Table XV

 Region-wide Employment Per 1,000 Square Feet by Development Type <sup>(1)</sup>

(1) Source: SANDAG Publication, Traffic Generators Guide

(2) Employees per 1,000 Sqft = (Total Employees divided by Square Feet of Development Type x .0001)

# Estimated Number of Employees Living & Working within the School District

In order to determine the minimum number of students that will be generated as a result of new commercial/industrial development, an estimate of the number of employees (i.e., parents of the children expected to attend schools within the District) that will both work and live within the District must be determined. To make this determination, SDFA relied on Census data and Worksite information provided by the Equal Employment Opportunity Commission (EEOC). Specifically, SDFA obtained employment and population estimates for the cities of Irvine, Santa Ana and Tustin. Tabulations of the Worksite and population estimates are contained in Appendix 'F'.

Based on its American Community Survey (2006-2010), the US Census Bureau estimated that there was a total of 408,950 employees working within the cities of Irvine, Santa Ana and Tustin (the "Worksite Census Area"). The census data also contains "place of residence" information for these employees. The following table identifies the residential employee generation rate (REGR) for the three cities, which is determined by dividing the total number of employees within the Worksite Census Area by the total number of employees that *both live and work* within the boundaries of Worksite Census Area.

			Place of Residenc	e	Pct of Employees
Jurisdiction	Total Employees	Irvine	Santa Ana	Tustin	Residing in Irvine, Santa Ana or Tustin
Irvine	216,375	42,265	19,910	7,495	32.20%
Santa Ana	154,675	6,390	41,630	5,460	34.58%
Tustin	37,900	2,815	4,490	6,325	35.96%
Total	408,950	51,470	66,030	19,280	33.45%

# Table XVI Estimated Resident Employees within the Worksite Census Area <sup>(1)</sup>

(1) Source: US Census Bureau American Community Survey (2006-2010)

Because the census data does not identify a place of residence which corresponds solely to the jurisdictional boundaries of the TUSD, it was assumed that the REGR for the Worksite Census Area would produce a close approximation of the actual REGR for the TUSD. This assumption is reasonable because the commercial and industrial development characteristics of areas outside of the TUSD but within the jurisdictional boundaries of the Worksite Census Area are similar to those of commercial and industrial developments within the boundaries of the TUSD.

It should be noted that by considering only those employees that both live and work within the TUSD (as expressed by the REGR), the District is being conservative in its estimate of the impact of commercial/industrial development on student enrollment because the methodology identified herein does not take into account any students who may attend schools within the District as a result of Education Code Section 48204 (i.e., interdistrict transfers). Section 48204 of the Education Code permits employees working within the school district who do not reside within the boundaries of the school district to request that their children be permitted to attend a school within the boundaries of the District in which they work. The census data suggests that approximately sixty-seven percent (67%) of Worksite Census Area workers commute from outside of the Worksite Census Area to their jobs.

Nevertheless, by multiplying the number of employees per thousand square feet as shown in Table XV by the REGR computed for the Worksite Census Area, one can derive a REGR for the various commercial/industrial development types. The following table indicates that for every 1,000 square feet of new commercial or industrial development, expected residential employee generation ranges from a low of 0.019 employees for *Self-Stor5age* to a high of 3.048 employees for *Restaurants*.

Development Type	Employees per 1,000 Sqft.	Residential Employment Generation Rate	Resident Employee Per 1,000 Sqft.
Self-Storage	0.058	.3345	0.019
Specialized Recreation	0.453	.3345	0.152
Lodging	1.114	.3345	0.373
Discount Retail Club	1.671	.3345	0.559
Commercial Strip Center*	1.807	.3345	0.604
Regional Shopping Center	1.855	.3345	0.620
Car Dealers*	2.005	.3345	0.671
Industrial Parks (No Commercial)	2.087	.3345	0.698
Community Shopping Center	2.396	.3345	0.801
Industrial Plants (Mult. Shift)*	2.456	.3345	0.821
Neighborhood Shopping Center	2.561	.3345	0.857
Corporate Office (Single User)	2.686	.3345	0.898
Banks	2.825	.3345	0.945
Scientific Research & Development	3.043	.3345	1.018
Industrial/Business Parks	3.733	.3345	1.249
Commercial Offices (>100,000 sqft)	4.615	.3345	1.544
Commercial Offices (<100,000 sqft)	4.797	.3345	1.604
Medical Offices	6.272	.3345	2.098
Restaurants*	9.113	.3345	3.048

 Table XVII

 Resident Employee Generation Factors by Development Type

# Estimated Household Rate per Resident Worker

In order to quantify the impact of these residential workers on the District, two additional relationships must be established. The first of these is the number of households per resident worker. Utilizing estimates of occupied housing within the Worksite Census Area as prepared by the California Department of Finance, SDFA identified the household rate (i.e., the number of occupied housing units per residential worker) to be 0.7596:

Table XVIII	
Household Rate for Worksite Census Area	

Worksite Census Area Component	Resident Workers (Irvine, Santa Ana or Tustin)	Occupied Housing Units	Household Rate *
City of Irvine	51,470	81,165	63.41%
City of Santa Ana	66,030	73,242	90.15%
City of Tustin	19,280	25,662	75.13%
Aggregate Worksite Census Area	136,780	180,069	75.96%

Source: 2006-2010 Census Data and 2013 Housing Unit Estimates from the California Department of Finance

\* Household Rate = Occupied Housing Units / Resident Workers

By applying the household generation rate for the Worksite Census Area of .7596 to the Resident Employee Generation Factors shown in Table XVII, housing units required per employee for each commercial/industrial land use category can then be determined. Expected household generation per 1,000 square feet of commercial/industrial development appears in the following table:

Development Type	Residential Employees per 1,000 Sqft.	Household Generation Rate	District Households Per 1,000 Sqft
Self-Storage	0.019	.7596	0.015
Specialized Recreation	0.152	.7596	0.115
Lodging	0.373	.7596	0.283
Discount Retail Club	0.559	.7596	0.425
Commercial Strip Center*	0.604	.7596	0.459
Regional Shopping Center	0.620	.7596	0.471
Car Dealers*	0.671	.7596	0.509
Industrial Parks (No Commercial)	0.698	.7596	0.530
Community Shopping Center	0.801	.7596	0.609
Industrial Plants (Mult. Shift)*	0.821	.7596	0.624
Neighborhood Shopping Center	0.857	.7596	0.651
Corporate Office (Single User)	0.898	.7596	0.682
Banks	0.945	.7596	0.718
Scientific Research & Development	1.018	.7596	0.773
Industrial/Business Parks	1.249	.7596	0.948
Commercial Offices (>100,000 sqft)	1.544	.7596	1.172
Commercial Offices (<100,000 sqft)	1.604	.7596	1.219
Medical Offices	2.098	.7596	1.593
Restaurants*	3.048	.7596	2.315

 Table XIX

 Household Generation for Commercial/Industrial Land Uses

# School Facilities Cost from Commercial/Industrial Development

Since the school facilities cost per new dwelling unit was already identified in Table XII, by applying the total cost per dwelling unit to the district household generation shown in Table XIX, the gross school facilities impact of commercial/industrial development can be determined. The resulting facilities cost per square foot is shown in Table XX and ranges from \$.038 to \$60.35 per square foot of development.

Development Type	District Households Per Sqft of Non-Res. Dev.	School Facilities Cost Per Dwelling Unit	Gross Facilities Cost Per Sqft of Commercial/industrial Development
Self-Storage	0.0000147	\$26,0650.00	\$0.38
Specialized Recreation	0.0001151	\$26,065.00	\$3.00
Lodging	0.0002830	\$26,065.00	\$7.38
Discount Retail Club	0.0004245	\$26,065.00	\$11.07
Commercial Strip Center*	0.0004591	\$26,065.00	\$11.97
Regional Shopping Center	0.0004713	\$26,065.00	\$12.28
Car Dealers*	0.0005094	\$26,065.00	\$13.28
Industrial Parks (No Commercial)	0.0005032	\$26,065.00	\$13.82
Community Shopping Center	0.0006087	\$26,065.00	\$15.87
Industrial Plants (Mult. Shift)*	0.0006240	\$26,065.00	\$16.26
Neighborhood Shopping Center	0.0006506	\$26,065.00	\$16.96
Corporate Office (Single User)	0.0006824	\$26,065.00	\$17.79
Banks	0.0007177	\$26,065.00	\$18.71
Scientific Research & Development	0.0007731	\$26,065.00	\$20.15
Industrial/Business Parks	0.0009484	\$26,065.00	\$24.72
Commercial Offices (>100,000 sqft)	0.0011725	\$26,065.00	\$30.56
Commercial Offices (<100,000 sqft)	0.0012187	\$26,065.00	\$31.77
Medical Offices	0.0015935	\$26,065.00	\$41.53
Restaurants*	0.0023152	\$26,065.00	\$60.35

 Table XX

 Gross School Facilities Impact for Commercial/Industrial Land Uses

# **Commercial/Industrial Development Impact**

As noted, the school facilities impact shown above represents the total cost to provide school facilities required to serve new students resulting from the construction of new commercial/industrial development. This amount reflects the gross impact of such development and does not consider the impact fees already collected from new residential construction. Nor does it consider that as new commercial/industrial development occurs, some portion of the new employees will be housed in existing housing (from which no additional residential impact fee may be collected). Assuming that each resident employee also resides in a dwelling unit for which the statutory fee amount has also been paid, one could then derive the net facilities impact associated with each development type. If the statutory fee of \$4.08 per square foot is imposed on the average home size of 1,414 per square foot (see Table XIV), then a total of \$5,769 would be collected for each dwelling unit leaving a facilities deficit of \$20,296 per dwelling unit. By applying the Per Square Foot Household Factors (PSFHF) shown in Table XX, one can then identify the net facilities impact.

The following table shows the *net facilities* impact remaining if the currently authorized maximum statutory fee (Level I Fee) was collected from all new residential development:

By multiplying the "fee deficit per D/U" of \$20,296 by the PSFHF applicable to each of the nonresidential development types, we can then see the net facilities cost remaining after collection of the statutory residential fee:

Development Type	District Households Per Square Foot of Non-Residential Development	Unfunded Impact Per Square Foot After Collection of Statutory Fee
Self-Storage	0.0000147	\$0.10
Specialized Recreation	0.0000115	\$2.43
Lodging	0.0000283	\$5.98
Discount Retail Club	0.0004245	\$8.98
Commercial Strip Center*	0.0004591	\$9.71
Regional Shopping Center	0.0004713	\$9.96
Car Dealers*	0.0005094	\$10.77
Industrial Parks (No Commercial)	0.0005032	\$11.21
Community Shopping Center	0.0006087	\$12.87
Industrial Plants (Mult. Shift) *	0.0006240	\$13.19
Neighborhood Shopping Center	0.0006506	\$13.76
Corporate Office (Single User)	0.0006824	\$14.43
Banks	0.0007177	\$15.18
Scientific Research & Development	0.0007731	\$16.35
Industrial/Business Parks	0.0009484	\$20.05
Commercial Offices (>100,000 sqft)	0.0011725	\$24.79
Commercial Offices (<100,000 sqft)	0.0012187	\$25.77
Medical Offices	0.0015935	\$33.69
Restaurants*	0.0002315	\$48.95

# Table XXI Net Facilities Deficit After Collection of Residential Impact Fee

Thus, assuming that all employees working in new non-residential developments within the District also reside in new housing within the District and the District was collecting the current statutory fee (Level I) of \$4.08 per square foot from each home, a fee deficit *after collecting the maximum statutory fee for residential development* would still range between \$0.10 (Self-Storage) and \$48.95 (Restaurants) per square foot of new non-residential development.

Thus, based on TUSD's authorized share of the proposed non-residential fee (i.e., \$0.66 per square foot of non-residential development), assuming that every employee within the TUSD also resided within the TUSD and was housed in a dwelling unit for which the statutory fee (Level I Fee) for residential and the statutory non-residential fee was collected, with the exception of Self-Storage, a net facilities funding deficit would still remain for all of the development types listed in Table XXI.

And as previously mentioned, this analysis does not consider inter-district transfers pursuant to Education Code Section 48204. Section 48204 of the Education Code permits employees working within the school district who do not reside within the boundaries of the school district to

request that their children be permitted to attend a school within the boundaries of the District in which they work. For any of these pupils, the District will have collected no corresponding residential development impact fees.

Pursuant to Government Code Section 65995(b)(2), a unified school district is authorized to collect \$0.66 per square foot of new commercial/industrial development. Since not all employees reside within the District and live in homes that have or will pay statutory school fees, for Self-Storage development, the District is justified in collecting the gross school facility impact of \$0.38 per square foot as indicated in Table XX. For all other commercial/industrial development types shown in Table XXI, TUSD is justified in levying the maximum fee of \$0.66 per square foot as shown in the following table.

Table XXII
Authorized Development Fee Commercial/Industrial Development

	Total Statutory Fee Collected
Fee Component	per Government Code §65995
Authorized Statutory Fee (Level 1) Per Square Foot of New Commercial/Industrial Development	\$0.66 per square foot

# Impacts from Senior Housing

As it relates to the imposition of developer fees upon senior citizen housing projects, Section 65995.1(a) of the Government Code reads as follows:

Notwithstanding any other provision of law, as to any development project for the construction of senior citizen housing, as described in Section 51.3 of the Civil Code, a residential care facility for the elderly as described in subdivision (k) of Section 1569.2 of the Health and Safety Code<sup>[1]</sup>, or a multilevel facility for the elderly as described in paragraph (9) of subdivision (d) of Section 15432, any fee charge, dedication or other requirement that is levied under Section 53080<sup>[2]</sup> may be applied only to new construction and is subject to the limits and conditions under subdivision (b) of Section 65995 in the case of commercial or industrial development.

[1] Although described in subdivision (k), the definition is found under subdivision (o) and (p). [2] Government Code Section 53080 was revised to Education Code Section 17620.

The District acknowledges that students will not reside in senior citizen housing units. However, the development of such housing generally generates jobs for facilities maintenance and administration, and in the case of assisted care living situations, health professionals. These jobs may be filled by persons living either within the boundaries of the District or outside the boundaries of the District. In either case, the employees may enroll their students in the District. As, a result some students may be generated as a result of the development of new senior citizen housing.

The District conducted a survey of senior citizen housing projects within the District- both assisted-care and independent-living facilities and as a result of applying the methodology used to quantify the impacts of commercial and industrial development as set forth in this report,

determined that the expected facilities cost per square foot of senior housing was \$2.40. Thus, the District acknowledges Section 65995.1 and will levy its share of developer fees on any senior citizen housing projects at the current commercial/industrial rate of \$0.66 per square foot.

### Redevelopment

Redevelopment means the voluntary demolition of existing residential dwelling units or commercial or industrial construction and the subsequent construction of new residential dwelling units or commercial/industrial construction ("Redevelopment").

The District acknowledges that Redevelopment projects, more specifically, the demolishing of existing development replaced with new construction, may occur within the next five-year period. In such a situation, the District shall levy school fees authorized pursuant to Education Code Section 17620 and Government Code Sections 65995 et seq. ("School Fees") if there is a nexus established between the impact of the new construction in terms of a net increase in students generated and the fee to be imposed. In other words, the School Fees must bear a nexus to the burden caused by the Redevelopment project.

The purpose of this section is to set forth a general policy for the levy of Statutory School Fees on future Redevelopment projects within the District. The District may levy the applicable Statutory School Fees if an unmitigated impact exists once an analysis has been done on the impact on school facilities from such construction and consideration has been given as to the applicability of a "credit" for previously existing impacts, if any.

The analysis will identify if the Redevelopment project results in any additional impact to the District by comparing the potential students to be generated from the new construction to the potential students generated from the existing construction to be demolished. Statutory School Fees will be assessed only to the extent of the net school facilities impact from the new construction as noted above, but in no event will the School Fees assessed be greater than the applicable Statutory School Fees.

The District will perform an analysis utilizing the above-mentioned criteria to determine the applicability of Statutory School Fees to each Redevelopment project presented to the District.

# Section

# Four

# CONCLUSIONS & STATEMENT OF FINDINGS

Based upon the data gathered by SDFA regarding future development within the boundaries of the TUSD, student generation, school facilities costs and the methodology employed to determine the school facilities impact from new residential and commercial development, TUSD makes the following findings pursuant to Section 66001 of the California Government Code:

- The purpose of the fee is to pay for the construction and/or acquisition of new school facilities and equipment necessary to serve students expected to be generated from new residential and commercial/industrial development.
- The fees will be collected and may be used to repay debt service on bonds issued for the purpose of providing new school facilities or to pay directly for the acquisition and/or construction of such facilities and equipment. The fees may also be used to pay for the leasing or acquisition of portable classrooms to meet the temporary needs of students generated from new development.
- There is a reasonable relationship between the expected use of the fee (i.e., new school facilities and equipment) and the development on which the fee is imposed (i.e., new residential, commercial and industrial development) because additional students will be generated by new residential and commercial/industrial development.
- There is a reasonable relationship between the number of new residential units constructed and the number of elementary school students expected to be generated from the construction of such units. There is also a reasonable relationship between the construction of new commercial and industrial development and the number of students expected to be generated from the construction of such commercial/industrial development, as the parents of students will be employed by new businesses occupying the new commercial or industrial development and a portion of the students' parents will also choose to live within the boundaries of the District.
- There is a reasonable relationship between the amount of the fee identified in this Report and the cost of the school facilities to be constructed and deemed required to serve new residential, commercial and industrial developments.
- There is a reasonable relationship between the amount of the fee identified in this Report and the cost of the school facilities to be constructed and deemed required to serve new development projects that are intended to house senior citizens.

# Section Five

# **APPENDICES**

Appendix A: School Capacity Worksheet

Appendix B: Department of Finance – Population & Household Projections

Appendix C: Student Generation Rate Computations

Appendix D: Future Development Projects

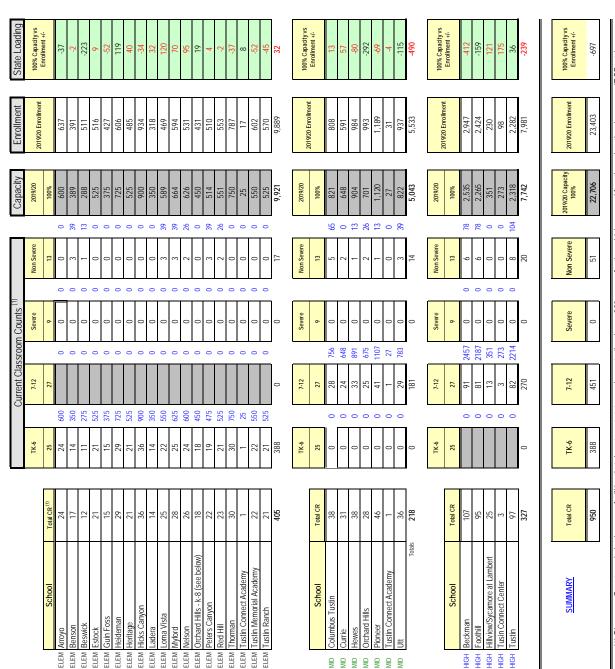
Appendix E: School Facilities Cost Estimates

Appendix F: 2006-10 Census Data - Employment & Housing

Appendix A: School Capacity Worksheet

# Appendix A-1

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Tustin Unified School District Capacity Calculation - State Loading Standards

Fiscal Year 2019/20

# Appendix B: DOF – Population & Household Projections

	<b>a</b>	POPULATION				ЮН	HOUSING UNITS	TS				
Country / City.	LotoF	Lodocud Lodocud	Group	Lado	Single	Single	Two to		Mobile	Comined	Vacancy	Persons per
	10141	nonsenou	Audi lei S	1 0141	neracried	Allacileu	LOUI			Occupied	LAIE	nioliashou
Aliso Viejo	49,477	49,008	469	19,251	7,002	5,176	666	6,407	0	18,574	3.5%	2.64
Anaheim	346,161	342,604	3,557	105,846	44,903	8,902	11,390	35,966	4,685	99,811		
Brea	41,394	41,325	69	15,365	8,550	1,412	497	3,899	1,007	14,826	3.5%	2.79
Buena Park	81,953	81,139	814	24,714	14,396	1,812	1,740	6,413	353	23,774	3.8%	3.41
Costa Mesa	111,358	108,607	2,751	42,162	16,641	4,301	5,714	14,576	930	39,986	5.2%	2.72
Cypress	48,547	48,045	502	16,094	9,819	2,594	576	2,684	421	15,680	2.6%	3.06
Dana Point	33,863		241	15,960	8,724	1,995	2,633	2,372	236	14,201	11.0%	
Fountain Valley	56,180	55,743	437	19,196	12,632	1,897	682	3,594	391	18,679	2.7%	2.98
Fullerton	138,251	134,246	4,005	47,976	24,279	4,856	4,040	13,922	879	45,492	5.2%	
Garden Grove	173,075	171,134	1,941	47,702	27,284	3,976	4,188	10,626	1,628	45,986	3.6%	
Huntington Beach	193,616	192,726	890	78,732	38,741	9,219	9,649	18,036	3,087	74,884	4.9%	
Irvine	231,117		16,168	86,376	32,604	16,722	4,734	31,151	1,165	81,165		
Laguna Beach	23,105		68	12,958	8,533	686	1,523	1,927	289	10,851	16.3%	2.12
Laguna Hills	30,703		369	10,993	6,399	1,917	571	1,754	352	10,421		
Laguna Niguel	64,065	63,817	248	25,392	14,458	5,107	1,406	4,373	48	24,309	4.3%	2.63
Laguna Woods	16,500		167	13,079		3,721	2,237	6,203	0	11,360	13.1%	1.44
La Habra	61,202	60,862	340	19,963	10,560	1,509	1,553	5,449	892	19,015	4.7%	3.20
Lake Forest	78,501	77,986	515	27,142	14,683	4,125	1,513	5,549	1,272	26,276		
🕂 🛛 La Palma	15,818	15,798	20	5,234	3,764	469	127	861	13	5,090	2.8%	3.10
بر Los Alamitos	11,626	11,383	243	4,362	2,074	371	766	1,050	101	4,219	3.3%	2.70
Mission Viejo	94,824	93,882	942	34,307	24,771	4,122	936	4,427	51	33,284	3.0%	
Newport Beach	86,436	86,034	402	44,221	20,146	7,010	5,114	10,777	1,174	38,775	12.3%	2.22
Orange	138,792	132,303	6,489	45,215	26,052	4,865	4,884	8,192	1,222	43,467	3.9%	3.04
Placentia	51,776	51,439	337	17,049	10,078	1,911	1,398	3,077	585	16,537	3.0%	3.11
Rancho Santa Margarita	48,550		2	17,268	9,355	3,538	622	3,743	10	16,673		
San Clemente	64,542	64,269	273	26,018	-	2,602	4,092	3,879	601	23,954		
San Juan Capistrano	35,321	35,234	87	12,022		2,362	795	1,079	1,384	11,472		
Santa Ana	329,915		5,230	76,968	ო	5,657	7,499	24,283	4,048	73,242		
Seal Beach	24,487		224	14,546	4,734	1,518	1,120	7,020	154	13,004	10.6%	
Stanton	38,764		350	11,296	3,059	1,799	1,321	3,679	1,438	10,837	4.1%	3.55
Tustin	77,983	77,463	520	26,958	9,454	3,564	4,048	8,983	606	25,662	4.8%	3.02
Villa Park	5,900	5,855	45	2,018	1,987	23	8	0	0	1,978	2.0%	
Westminster	91,169		670	27,715	14,907	2,056	2,478	5,129	3,145	26,226	5.4%	3.45
Yorba Linda	66,437	66,247	190	22,751	17,852	2,245	760	1,466	428	22,007	3.3%	3.01
			1				L		000	100 10	0	
Balance Of County	120,396	119,628	768	39,346	30,476	3,794	865	3,578	633	37,835	3.8%	
Incorporated	2,961,408	2,911,812	49,596	1,016,849	506,086	124,039	91,280	262,546	32,898	961,717	5.4%	3.03
											l	
County Total	3,081,804	3,031,440	50,364	1,056,195	536,562	127,833	92,145	266,124	33,531	999,552	5.4%	3.03

Table 2: E-5 Citv/County Population and Housing Estimates. 1/1/2013

California Department of Finance Demographic Research Unit

Page 1 of 1

# Appendix C: Student Generation Rate Computations

#### Tustin Unified School District

#### Student Generation Rate Computations - Dwelling Units Permitted from Project Inception through December 31, 2018 (Reflects Dwelling Units Constructed within CFD Nos. 88-1, 97-1, 06-1, 07-1 and 14-1)

| CFD         Number         Project Name           Apartment Units:         07:1         99         Orchard Hills Apartments           88-1         1         Rancho Madreas           88-1         1         Rancho Madreas           88-1         12         Rancho Mariposa           88-1         14         Sierra Vista           88-1         15         Shadow Canyon           88-1         15         Shadow Canyon           88-1         29         Rancho Monterey           88-1         37         Rancho Santa Fe           97-1         55         Solano           97-1         56         Montecito Vista (Affordable)           97-1         76         Las Palmas           97-1         77         Anacapa  
   | No.<br>16529<br>13030<br>13038<br>13735<br>13786<br>13788<br>14447<br>15552-B<br>15652-B<br>15652-B<br>15652-B<br>15652-B<br>15877<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16719<br>13006<br>13106<br>13161<br>13733<br>13746<br>13796<br>13825<br>14110<br>14381<br>14567<br>14567<br>1571<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15876<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15977<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15877<br>15876<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15976<br>15  | Units           500           266           252           238           306           170           436           378           388           356   
       162           378           316           122           138           317           268           122           33           102           208           223           3102           208           2132           138           69           132 | Sq Ft           500           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           388           356           255           533           4.792           1164           60           149           0 <t< th=""><th>Footage           796,384           796,384           515,480           424,941           212,248           565,012           577,966           888,429           910,093           285,487           781,044           5,957,084           203,695           354,108           114,594           307,459           0</th><th>Footage           1,593           1,593           1,194           1,310           747           1,207           1,206           1,243           1,306           1,641           1,910           2,063           3,171           1,966           2,119           2,628           2,498           1,760           2,160</th><th>K-5           72           45           54           23           311           11           46           72           144           79           25           42           42           44           12           897           19           39           19           30           11           23           100           21           23           100           21           23           100           21           23           100           21           22           23           100           21           22           26           36           21           20           21           20           21           20           37           35</th><th>6-8           57           17           33           9           12           4           27           42           46           24           26           200           40           23           33           414           13           25           8           12           1           414           13           255           8           35           16           5           8           355           16           21           1           15           26           5           8           355           16           21           10           16           21           17           21</th><th>9.12           46           24           30           13           77           13           77           41           60           23           77           61           562           6           12           2           4           10           24           40           24           40           24           40           24           40           24           40           24           40           24           40           24           40           22           4           10           9           22           26           28           18           25           11           21</th><th>K - 12           175         86           117         45           60         28           100         155           250         126           12         75           16         1,873           33         63           225         59           813         333           322         55           59         81           43         333           82         39           300         255           1100         10           16         51           68         89           55         68           374         75</th><th>K-5           0.1440           0.1692           0.2143           0.0063           0.1013           0.0647           0.1055           0.2278           0.3711           0.2278           0.3711           0.2278           0.1543           0.1155           0.1956           0.1221           0.1218           0.1422           0.1218           0.1402           0.1218           0.1407           0.167           0.167           0.1167           0.4102           0.1228           0.728           0.0920           0.568           0.1679           0.2803           0.1166           0.2804           0.1165           0.4249           0.1615           0.1852           0.1852           0.1852           0.1852           0.1852           0.1852           0.1852           0.1852           0.1852           0.1852</th></t<> <th>6-8<br/>0.1140<br/>0.0639<br/>0.1310<br/>0.0378<br/>0.0392<br/>0.1235<br/>0.0619<br/>0.1329<br/>0.1329<br/>0.1329<br/>0.1329<br/>0.0561<br/>0.0574<br/>0.0556<br/>0.0543<br/>0.0357<br/>0.0557<br/>0.0557<br/>0.0667<br/>0.05513<br/>0.0667<br/>0.0667<br/>0.0667<br/>0.0667<br/>0.06513<br/>0.0667<br/>0.0667<br/>0.0667<br/>0.0667<br/>0.0667<br/>0.0667<br/>0.0667<br/>0.0667<br/>0.0667<br/>0.0667<br/>0.0667<br/>0.0667<br/>0.0667<br/>0.0667<br/>0.0667<br/>0.0667<br/>0.0667<br/>0.0667<br/>0.0667<br/>0.0667<br/>0.0667<br/>0.0667<br/>0.0667<br/>0.0667<br/>0.0671<br/>0.0667<br/>0.0671<br/>0.0673<br/>0.0667<br/>0.0673<br/>0.0667<br/>0.0673<br/>0.0667<br/>0.0674<br/>0.0667<br/>0.0674<br/>0.0667<br/>0.0674<br/>0.0667<br/>0.0674<br/>0.0667<br/>0.0674<br/>0.0667<br/>0.0674<br/>0.0667<br/>0.0674<br/>0.0667<br/>0.0674<br/>0.0667<br/>0.0674<br/>0.0667<br/>0.0674<br/>0.0667<br/>0.0674<br/>0.0667<br/>0.0674<br/>0.0674<br/>0.0667<br/>0.0674<br/>0.0667<br/>0.0674<br/>0.0667<br/>0.0674<br/>0.0667<br/>0.0674<br/>0.0674<br/>0.0674<br/>0.0674<br/>0.0674<br/>0.0674<br/>0.0674<br/>0.0674<br/>0.0674<br/>0.0674<br/>0.0674<br/>0.0677<br/>0.0674<br/>0.0677<br/>0.0674<br/>0.0677<br/>0.0674<br/>0.0677<br/>0.0677<br/>0.0677<br/>0.0677<br/>0.0677<br/>0.0677<br/>0.0677<br/>0.0677<br/>0.0677<br/>0.0677<br/>0.0677<br/>0.0677<br/>0.0677<br/>0.0677<br/>0.0677<br/>0.0677<br/>0.0677<br/>0.0677<br/>0.0677<br/>0.0677<br/>0.0677<br/>0.0677<br/>0.0677<br/>0.0757<br/>0.0677<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.0757<br/>0.07570<br/>0.07570<br/>0.07570000000000</th>
<th>9-12<br/>0.0920<br/>0.0902<br/>0.1190<br/>0.0556<br/>0.0765<br/>0.0765<br/>0.0616<br/>0.0646<br/>0.0646<br/>0.0646<br/>0.0646<br/>0.0646<br/>0.0647<br/>0.0671<br/>0.0551<br/>0.0671<br/>0.0677<br/>0.06671<br/>0.06671<br/>0.06671<br/>0.06671<br/>0.06671<br/>0.06671<br/>0.0385<br/>0.0541<br/>0.1132<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.0348<br/>0.1119<br/>0.0551<br/>0.0551<br/>0.0551<br/>0.0551<br/>0.0551<br/>0.0551<br/>0.0551<br/>0.0551<br/>0.0551<br/>0.0551<br/>0.0551<br/>0.0551<br/>0.0551<br/>0.0551<br/>0.0551<br/>0.0555<br/>0.0551<br/>0.0555<br/>0.0551<br/>0.0555<br/>0.0551<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0555<br/>0.0557<br/>0.1555<br/>0.1559<br/>0.1555<br/>0.1555<br/>0.1555<br/>0.1555<br/>0.1555<br/>0.1555<br/>0.2555<br/>0.1555<br/>0.1555<br/>0.2555<br/>0.1555<br/>0.2555<br/>0.1555<br/>0.1555<br/>0.2555<br/>0.1555<br/>0.1555<br/>0.2555<br/>0.1555<br/>0.2555<br/>0.1555<br/>0.2555<br/>0.1555<br/>0.2555<br/>0.1555<br/>0.2555<br/>0.1555<br/>0.2555<br/>0.1555<br/>0.2555<br/>0.1555<br/>0.2555<br/>0.1555<br/>0.2555<br/>0.1555<br/>0.2555<br/>0.1555<br/>0.2555<br/>0.1555<br/>0.2555<br/>0.1555<br/>0.2555<br/>0.1555<br/>0.2555<br/>0.1555<br/>0.2555<br/>0.1555<br/>0.2555<br/>0.1555<br/>0.2555<br/>0.1555<br/>0.2555<br/>0.1555<br/>0.2555<br/>0.1555<br/>0.2555<br/>0.1555<br/>0.2555<br/>0.1555<br/>0.2555<br/>0.1555<br/>0.2555<br/>0.2555<br/>0.1555<br/>0.2555<br/>0.2555<br/>0.1555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.2555<br/>0.</th> <th>K - 12           0.3500           0.3233           0.4643           0.1961           0.1961           0.4643           0.1961           0.4643           0.1961           0.4905           0.4905           0.4905           0.4905           0.4905           0.2294           0.2116           0.2370           0.2115           0.2838           0.1930           0.2927           0.2115           0.2838           0.1930           0.2927           0.2115           0.2838           0.1930           0.2927           0.2115           0.2816           0.2927           0.2115           0.2838           0.1930           0.2927           0.2115           0.2810           0.3909           0.2276           0.3909           0.2788           0.4184           0.7789           0.4104           0.5000           0.</th> | Footage           796,384           796,384           515,480           424,941           212,248           565,012           577,966           888,429           910,093           285,487           781,044           5,957,084           203,695           354,108           114,594           307,459           0 | Footage           1,593           1,593           1,194           1,310           747           1,207           1,206           1,243           1,306           1,641           1,910           2,063           3,171           1,966           2,119           2,628           2,498           1,760           2,160 | K-5           72           45           54           23           311           11           46           72           144           79           25           42           42           44           12           897           19           39           19           30           11           23           100           21           23           100           21           23           100           21           23           100           21           22           23           100           21           22           26           36           21           20           21           20           21           20           37           35   | 6-8           57           17           33           9           12           4           27           42           46           24           26           200           40           23           33           414           13           25           8           12           1           414           13           255           8           35           16           5           8           355           16           21           1           15           26           5           8           355           16           21           10           16           21           17           21  | 9.12           46           24           30           13           77           13           77           41           60           23           77           61           562           6           12           2           4           10           24           40           24           40           24           40           24           40           24           40           24           40           24           40           24           40           22           4           10           9           22           26           28           18           25           11           21  
  | K - 12           175         86           117         45           60         28           100         155           250         126           12         75           16         1,873           33         63           225         59           813         333           322         55           59         81           43         333           82         39           300         255           1100         10           16         51           68         89           55         68           374         75 | K-5           0.1440           0.1692           0.2143           0.0063           0.1013           0.0647           0.1055           0.2278           0.3711           0.2278           0.3711           0.2278           0.1543           0.1155           0.1956           0.1221           0.1218           0.1422           0.1218           0.1402           0.1218           0.1407           0.167           0.167           0.1167           0.4102           0.1228           0.728           0.0920           0.568           0.1679           0.2803           0.1166           0.2804           0.1165           0.4249           0.1615           0.1852           0.1852           0.1852           0.1852           0.1852           0.1852           0.1852           0.1852           0.1852           0.1852   | 6-8<br>0.1140<br>0.0639<br>0.1310<br>0.0378<br>0.0392<br>0.1235<br>0.0619<br>0.1329<br>0.1329<br>0.1329<br>0.1329<br>0.0561<br>0.0574<br>0.0556<br>0.0543<br>0.0357<br>0.0557<br>0.0557<br>0.0667<br>0.05513<br>0.0667<br>0.0667<br>0.0667<br>0.0667<br>0.06513<br>0.0667<br>0.0667<br>0.0667<br>0.0667<br>0.0667<br>0.0667<br>0.0667<br>0.0667<br>0.0667<br>0.0667<br>0.0667<br>0.0667<br>0.0667<br>0.0667<br>0.0667<br>0.0667<br>0.0667<br>0.0667<br>0.0667<br>0.0667<br>0.0667<br>0.0667<br>0.0667<br>0.0667<br>0.0671<br>0.0667<br>0.0671<br>0.0673<br>0.0667<br>0.0673<br>0.0667<br>0.0673<br>0.0667<br>0.0674<br>0.0667<br>0.0674<br>0.0667<br>0.0674<br>0.0667<br>0.0674<br>0.0667<br>0.0674<br>0.0667<br>0.0674<br>0.0667<br>0.0674<br>0.0667<br>0.0674<br>0.0667<br>0.0674<br>0.0667<br>0.0674<br>0.0667<br>0.0674<br>0.0667<br>0.0674<br>0.0674<br>0.0667<br>0.0674<br>0.0667<br>0.0674<br>0.0667<br>0.0674<br>0.0667<br>0.0674<br>0.0674<br>0.0674<br>0.0674<br>0.0674<br>0.0674<br>0.0674<br>0.0674<br>0.0674<br>0.0674<br>0.0674<br>0.0677<br>0.0674<br>0.0677<br>0.0674<br>0.0677<br>0.0674<br>0.0677<br>0.0677<br>0.0677<br>0.0677<br>0.0677<br>0.0677<br>0.0677<br>0.0677<br>0.0677<br>0.0677<br>0.0677<br>0.0677<br>0.0677<br>0.0677<br>0.0677<br>0.0677<br>0.0677<br>0.0677<br>0.0677<br>0.0677<br>0.0677<br>0.0677<br>0.0677<br>0.0757<br>0.0677<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.0757<br>0.07570<br>0.07570<br>0.07570000000000 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9-12<br>0.0920<br>0.0902<br>0.1190<br>0.0556<br>0.0765<br>0.0765<br>0.0616<br>0.0646<br>0.0646<br>0.0646<br>0.0646<br>0.0646<br>0.0647<br>0.0671<br>0.0551<br>0.0671<br>0.0677<br>0.06671<br>0.06671<br>0.06671<br>0.06671<br>0.06671<br>0.06671<br>0.0385<br>0.0541<br>0.1132<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.1119<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0555<br>0.0551<br>0.0555<br>0.0551<br>0.0555<br>0.0551<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0557<br>0.1555<br>0.1559<br>0.1555<br>0.1555<br>0.1555<br>0.1555<br>0.1555<br>0.1555<br>0.2555<br>0.1555<br>0.1555<br>0.2555<br>0.1555<br>0.2555<br>0.1555<br>0.1555<br>0.2555<br>0.1555<br>0.1555<br>0.2555<br>0.1555<br>0.2555<br>0.1555<br>0.2555<br>0.1555<br>0.2555<br>0.1555<br>0.2555<br>0.1555<br>0.2555<br>0.1555<br>0.2555<br>0.1555<br>0.2555<br>0.1555<br>0.2555<br>0.1555<br>0.2555<br>0.1555<br>0.2555<br>0.1555<br>0.2555<br>0.1555<br>0.2555<br>0.1555<br>0.2555<br>0.1555<br>0.2555<br>0.1555<br>0.2555<br>0.1555<br>0.2555<br>0.1555<br>0.2555<br>0.1555<br>0.2555<br>0.1555<br>0.2555<br>0.1555<br>0.2555<br>0.1555<br>0.2555<br>0.1555<br>0.2555<br>0.2555<br>0.1555<br>0.2555<br>0.2555<br>0.1555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.2555<br>0.   | K - 12           0.3500           0.3233           0.4643           0.1961           0.1961           0.4643           0.1961           0.4643           0.1961           0.4905           0.4905           0.4905           0.4905           0.4905           0.2294           0.2116           0.2370           0.2115           0.2838           0.1930           0.2927           0.2115           0.2838           0.1930           0.2927           0.2115           0.2838           0.1930           0.2927      
    0.2115           0.2816           0.2927           0.2115           0.2838           0.1930           0.2927           0.2115           0.2810           0.3909           0.2276           0.3909           0.2788           0.4184           0.7789           0.4104           0.5000           0.  |
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| 07.1         99         Orchard Hills Apartments           88-1         1         Rancho Maderas           88-1         2         Rancho Tierra           88-1         12         Rancho Mariposa           88-1         14         Sierra Vista           88-1         15         Shadow Canyon           88-1         15         Shadow Canyon           88-1         29         Rancho Notrerey           88-1         37         Rancho Santa Fe           97-1         56         Montecito Vista (Affordable)           97-1         56         Montecito Vista (Affordable)           97-1         56         Montecito Vista (Affordable)           97-1         76         Las Palmas           97-1         76         Las Palmas           97-1         94         Serrano           MCAS         Aff         Anati (St Anton) - 3100 Park           MCAS         Mkt         Anton @ Legacy - 16000 Legacy           Total Apartment Dwelling Units:         Single-Family Attached (SFAs):           Single-Family Attached (SFAs):         One-1           06-1         103         Camden           06-1         OS         Meriwether           <  
   | 13030<br>13038<br>13735<br>13786<br>13788<br>14447<br>15350<br>15652-A<br>15652-A<br>15652-A<br>15652-A<br>15871<br>15922-A<br>15922-B<br>16319<br>17404<br>y 17404<br>y 17404<br>13925<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>13106<br>13106<br>13106<br>13106<br>13106<br>13106<br>13174<br>13878<br>14883<br>15712<br>15740<br>15875<br>15875<br>15976<br>15976<br>16080   
   | 266<br>252<br>238<br>306<br>170<br>436<br>316<br>388<br>356<br>756<br>225<br>533<br>6,398<br>156<br>225<br>114<br>60<br>149<br>227<br>110<br>145<br>138<br>316<br>108<br>317<br>100<br>149<br>237<br>110<br>145<br>138<br>316<br>108<br>317<br>129<br>32<br>233<br>3102<br>208<br>203<br>3102<br>203<br>3102<br>203<br>3102<br>203<br>3102<br>203<br>3102<br>203<br>3102<br>203<br>3102<br>203<br>3102<br>203<br>3102<br>203<br>3102<br>203<br>310<br>203<br>102<br>203<br>102<br>203<br>102<br>103<br>103<br>103<br>103<br>103<br>103<br>103<br>103<br>103<br>103  | 0<br>0<br>0<br>0<br>0<br>0<br>388<br>356<br>162<br>756<br>380<br>756<br>225<br>533<br>4.792<br>114<br>60<br>149<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>149<br>0<br>0<br>0<br>0<br>0<br>149<br>149<br>0<br>0<br>0<br>0<br>0<br>0<br>149<br>149<br>0<br>0<br>0<br>0<br>0<br>0<br>149<br>149<br>0<br>0<br>0<br>0<br>0<br>0<br>149<br>149<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>149<br>149<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  
  | 515,480<br>424,941<br>212,248<br>565,012<br>577,966<br>888,429<br>910,093<br>285,487<br>781,044<br>5,957,084<br>203,695<br>354,108<br>187,085<br>114,594<br>307,459<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 1,329<br>1,194<br>1,310<br>747<br>1,207<br>1,204<br>1,269<br>1,265<br>1,641<br>1,910<br>2,063<br>3,171<br>1,966<br>2,119<br>2,628<br>2,498<br>1,974<br>1,862  | 45<br>54<br>23<br>31<br>11<br>11<br>46<br>72<br>144<br>47<br>9<br>25<br>42<br>2<br>44<br>44<br>85<br>68<br>88<br>7<br>19<br>39<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9   | 17<br>33<br>9<br>12<br>4<br>4<br>27<br>42<br>42<br>42<br>42<br>42<br>42<br>42<br>42<br>42<br>42   | 24<br>300<br>13<br>17<br>13<br>27<br>41<br>023<br>37<br>26<br>43<br>37<br>26<br>43<br>37<br>86<br>12<br>2<br>4<br>15<br>15<br>15<br>11<br>12<br>4<br>0<br>24<br>15<br>15<br>11<br>2<br>4<br>10<br>20<br>2<br>4<br>10<br>20<br>2<br>4<br>10<br>20<br>2<br>2<br>4<br>10<br>20<br>2<br>2<br>4<br>10<br>20<br>2<br>2<br>4<br>10<br>20<br>2<br>2<br>4<br>10<br>20<br>2<br>2<br>4<br>10<br>20<br>2<br>2<br>4<br>10<br>20<br>2<br>2<br>4<br>10<br>20<br>2<br>2<br>4<br>10<br>20<br>2<br>2<br>4<br>10<br>20<br>2<br>2<br>4<br>10<br>20<br>2<br>2<br>4<br>10<br>20<br>2<br>2<br>4<br>10<br>20<br>2<br>2<br>4<br>10<br>20<br>2<br>2<br>4<br>10<br>20<br>2<br>2<br>4<br>10<br>20<br>2<br>4<br>10<br>2<br>2<br>4<br>10<br>2<br>2<br>4<br>10<br>2<br>2<br>4<br>10<br>2<br>2<br>4<br>10<br>2<br>2<br>4<br>10<br>2<br>2<br>4<br>10<br>2<br>2<br>4<br>10<br>2<br>2<br>4<br>10<br>2<br>2<br>4<br>10<br>2<br>2<br>4<br>10<br>2<br>2<br>4<br>10<br>2<br>2<br>4<br>10<br>2<br>2<br>4<br>10<br>2<br>2<br>4<br>10<br>2<br>2<br>4<br>10<br>2<br>2<br>4<br>10<br>2<br>2<br>2<br>4<br>10<br>2<br>2<br>2<br>4<br>10<br>2<br>2<br>2<br>4<br>10<br>2<br>2<br>2<br>4<br>10<br>2<br>2<br>2<br>4<br>10<br>2<br>2<br>2<br>4<br>10<br>2<br>2<br>2<br>4<br>10<br>2<br>2<br>2<br>4<br>10<br>2<br>2<br>2<br>4<br>10<br>2<br>2<br>2<br>4<br>10<br>2<br>2<br>2<br>4<br>10<br>2<br>2<br>2<br>4<br>10<br>2<br>2<br>2<br>2<br>4<br>10<br>2<br>2<br>2<br>4<br>10<br>2<br>2<br>2<br>2<br>4<br>10<br>2<br>2<br>2<br>2<br>2<br>4<br>10<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2  | 86<br>1117<br>45<br>60<br>28<br>100<br>155<br>250<br>90<br>83<br>107<br>182<br>75<br>16<br>1,873<br>33<br>33<br>22<br>178<br>75<br>16<br>1,873<br>33<br>33<br>22<br>25<br>59<br>81<br>43<br>33<br>22<br>255<br>110<br>1,873<br>30<br>255<br>100<br>126<br>90<br>81<br>43<br>33<br>22<br>255<br>159<br>81<br>43<br>33<br>255<br>55<br>55<br>56<br>81<br>40<br>81<br>81<br>81<br>81<br>82<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81   |
0.1692<br>0.2143<br>0.0966<br>0.1013<br>0.0647<br>0.1055<br>0.2278<br>0.37111<br>0.1158<br>0.12219<br>0.1543<br>0.1111<br>0.1158<br>0.1450<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1218<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.1402<br>0.14020 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0.0639<br>0.1310<br>0.0378<br>0.0392<br>0.0235<br>0.0619<br>0.1186<br>0.0674<br>0.0772<br>0.0526<br>0.0543<br>0.0543<br>0.0543<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0553<br>0.0551<br>0.0553<br>0.0551<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0555<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0553<br>0.0555<br>0.0553<br>0.0555<br>0.0553<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.05550<br>0.05550<br>0.055500000000 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0.0902<br>0.1190<br>0.0546<br>0.0556<br>0.0765<br>0.06619<br>0.1297<br>0.1546<br>0.0646<br>0.2284<br>0.0688<br>0.1132<br>0.0774<br>0.0688<br>0.1132<br>0.0774<br>0.0789<br>0.0880<br>0.0797<br>0.0880<br>0.0385<br>0.0348<br>0.0175<br>0.0667<br>0.0541<br>0.0111<br>0.0677<br>0.0677<br>0.0671<br>0.0677<br>0.0677<br>0.0677<br>0.0677<br>0.0677<br>0.0536<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0359<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.03500<br>0.0350000000000  |
0.3233<br>0.4643<br>0.1891<br>0.1961<br>0.2294<br>0.4905<br>0.6443<br>0.3539<br>0.5556<br>0.2196<br>0.2816<br>0.2473<br>0.2354<br>0.2354<br>0.2354<br>0.2354<br>0.2354<br>0.2354<br>0.2354<br>0.2354<br>0.2354<br>0.2297<br>0.2115<br>0.2838<br>0.4930<br>0.2900<br>0.3418<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.2977<br>0.2115<br>0.3960<br>0.3960<br>0.3960<br>0.2977<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.5000<br>0.4040<br>0.4040<br>0.4040<br>0.5000<br>0.4040<br>0.4040<br>0.5000<br>0.4040<br>0.4040<br>0.5000<br>0.4040<br>0.4040<br>0.4040<br>0.5000<br>0.4040<br>0.4040<br>0.5000<br>0.4040<br>0.4040<br>0.5000<br>0.4040<br>0.4040<br>0.4040<br>0.5000<br>0.4040<br>0.4040<br>0.5000<br>0.4040<br>0.4040<br>0.5000<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.4040<br>0.5060<br>0.4040<br>0.5060<br>0.4040<br>0.5060<br>0.4040<br>0.5060<br>0.4040<br>0.5060<br>0.4040<br>0.5060<br>0.4040<br>0.5060<br>0.5060<br>0.5060<br>0.5060<br>0.5060<br>0.5060<br>0.5060<br>0.5060<br>0.5060<br>0.5060<br>0.5060<br>0.5060<br>0.5060<br>0.5060<br>0.5060<br>0.5060<br>0.5060<br>0.5060<br>0.5060<br>0.5060<br>0.5060<br>0.5060<br>0.5060<br>0.5060<br>0.5060<br>0.5060<br>0.5060<br>0.5060<br>0.5060<br>0.5060000000000  |
| 88-1         2         Rancho Tierra           88-1         14         Sierra Vista           88-1         15         Shadow Canyon           88-1         15         Shadow Canyon           88-1         29         Rancho Monterey           88-1         37         Rancho Monterey           88-1         37         Rancho Monterey           88-1         37         Rancho Monterey           97-1         55         Solano           97-1         76         Las Palmas           97-1         94         Serrano           MCAS         Mft         Anton Q: Legacy - 16000 Legacy           Total Apartment Dwelling Units:         Single-Family Attached (SFAs):           06-1         102         Cambridge           06-1         103         Cambridge           06-1         107         Mirabella  
   | 13038<br>13735<br>13786<br>13788<br>14447<br>15350<br>15652-B<br>15652-B<br>15652-B<br>15662<br>15671<br>15922-B<br>16319<br>17404<br>17404<br>17404<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>18575<br>13746<br>13796<br>13746<br>13746<br>13746<br>13745<br>14483<br>15712<br>15740<br>15741<br>15575<br>15976<br>15976<br>15976<br>16080  |
252<br>238<br>306<br>170<br>436<br>316<br>388<br>356<br>225<br>533<br>6,398<br>156<br>225<br>533<br>6,398<br>156<br>222<br>114<br>60<br>149<br>237<br>110<br>145<br>138<br>316<br>108<br>317<br>268<br>317<br>268<br>317<br>208<br>129<br>32<br>33<br>3102<br>208<br>129<br>32<br>33<br>3102<br>208<br>129<br>32<br>33<br>3102<br>208<br>129<br>32<br>33<br>3102<br>129<br>32<br>33<br>3102<br>208<br>129<br>32<br>33<br>3102<br>208<br>129<br>129<br>129<br>129<br>129<br>129<br>129<br>129<br>129<br>129  | 0<br>0<br>0<br>0<br>388<br>356<br>225<br>533<br>4,792<br>156<br>225<br>533<br>4,792<br>156<br>222<br>114<br>4<br>60<br>149<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  
   | 424,941<br>212,248<br>565,012<br>577,966<br>888,429<br>910,093<br>285,487<br>781,044<br>5,957,084<br>203,695<br>354,108<br>187,085<br>114,594<br>307,459<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 1,194<br>1,310<br>747<br>1,521<br>1,204<br>1,209<br>1,465<br>1,243<br>1,306<br>1,595<br>1,641<br>1,910<br>2,063<br>3,171<br>1,910<br>2,063<br>3,171   | 54<br>23<br>31<br>11<br>44<br>79<br>925<br>42<br>44<br>85<br>85<br>85<br>85<br>85<br>85<br>85<br>77<br>7<br>36<br>32<br>21<br>20<br>21<br>23<br>10<br>10<br>21<br>23<br>10<br>10<br>21<br>23<br>10<br>21<br>23<br>25<br>27<br>729<br>29<br>26<br>26<br>26<br>27<br>29<br>29<br>26<br>20<br>21<br>20<br>21<br>20<br>21<br>20<br>21<br>20<br>21<br>20<br>21<br>20<br>21<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20   | 33<br>9<br>9<br>4<br>27<br>42<br>46<br>24<br>28<br>15<br>20<br>0<br>40<br>24<br>3<br>3<br>3<br>414<br>414<br>8<br>8<br>12<br>1<br>4<br>4<br>4<br>3<br>3<br>5<br>9<br>9<br>10<br>26<br>5<br>5<br>8<br>3<br>3<br>5<br>16<br>6<br>6<br>1<br>15<br>15<br>20<br>40<br>20<br>40<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20   | $\begin{array}{c} 30\\ 30\\ 13\\ 17\\ 13\\ 27\\ 41\\ 60\\ 23\\ 37\\ 26\\ 6\\ 88\\ 1\\ \hline \\ 562\\ \hline \\ 6\\ 12\\ 2\\ 2\\ 4\\ 4\\ 10\\ 24\\ 15\\ 13\\ 35\\ 11\\ 12\\ 4\\ 4\\ 10\\ 9\\ 22\\ 8\\ 28\\ 8\\ 25\\ 28\\ 8\\ 25\\ 11\\ 11\\ 21\\ \end{array}$   | 117<br>45<br>60<br>28<br>100<br>155<br>250<br>126<br>90<br>80<br>155<br>175<br>182<br>178<br>75<br>182<br>182<br>182<br>182<br>182<br>182<br>183<br>33<br>63<br>22<br>15<br>59<br>81<br>43<br>33<br>82<br>39<br>81<br>43<br>33<br>82<br>39<br>90<br>25<br>510<br>16<br>60<br>81<br>81<br>81<br>82<br>81<br>81<br>81<br>81<br>81<br>82<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81   |
0.2143<br>0.0966<br>0.1013<br>0.0647<br>0.1055<br>0.2278<br>0.3711<br>0.2219<br>0.1543<br>0.1111<br>0.1158<br>0.1956<br>0.225<br>0.1402<br>0.1956<br>0.225<br>0.1402<br>0.1402<br>0.1218<br>0.1757<br>0.1667<br>0.1402<br>0.1727<br>0.1667<br>0.1727<br>0.1667<br>0.1727<br>0.1672<br>0.1728<br>0.0728<br>0.0728<br>0.0728<br>0.0728<br>0.0225<br>0.1739<br>0.1515<br>0.2813<br>0.1615<br>0.2813<br>0.1615<br>0.2813<br>0.1615<br>0.2813<br>0.1615<br>0.2813<br>0.1615<br>0.2813<br>0.1615<br>0.2813<br>0.1615<br>0.2843<br>0.1615<br>0.2843<br>0.1615<br>0.2843<br>0.1615<br>0.2843<br>0.1615<br>0.2843<br>0.1615<br>0.2843<br>0.1615<br>0.2843<br>0.1615<br>0.2843<br>0.1615<br>0.2843<br>0.1615<br>0.2843<br>0.1615<br>0.2843<br>0.1615<br>0.2843<br>0.1615<br>0.2843<br>0.1615<br>0.2843<br>0.1615<br>0.2843<br>0.1615<br>0.2843<br>0.1615<br>0.2843<br>0.1615<br>0.2843<br>0.1615<br>0.2843<br>0.1615<br>0.1657<br>0.2843<br>0.1615<br>0.1657<br>0.1657<br>0.2843<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657<br>0.1657000000000000000000000000000000000000 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0.1310<br>0.0378<br>0.0392<br>0.235<br>0.0619<br>0.1329<br>0.1186<br>0.0674<br>0.0564<br>0.0543<br>0.0543<br>0.0553<br>0.0564<br>0.05513<br>0.05513<br>0.05541<br>0.06647<br>0.0578<br>0.0564<br>0.05741<br>0.0888<br>0.0690<br>0.1884<br>0.0306<br>0.1306<br>0.1305<br>0.1305<br>0.1305<br>0.1305<br>0.0303<br>0.1471<br>0.0303<br>0.1471<br>0.0481<br>0.0717<br>0.7701<br>0.1231<br>0.2130<br>0.544<br>0.0717<br>0.1240<br>0.1875<br>0.0303<br>0.1471<br>0.2130<br>0.544<br>0.0717<br>0.1240<br>0.1240<br>0.1240<br>0.1240<br>0.1240<br>0.1240<br>0.1240<br>0.1240<br>0.1240<br>0.1240<br>0.1240<br>0.1240<br>0.1240<br>0.1240<br>0.1240<br>0.1255<br>0.0513<br>0.1240<br>0.1240<br>0.1240<br>0.1255<br>0.0543<br>0.1240<br>0.1240<br>0.1240<br>0.1255<br>0.0543<br>0.1240<br>0.1240<br>0.1240<br>0.1255<br>0.0543<br>0.1240<br>0.1240<br>0.1255<br>0.0543<br>0.1240<br>0.1240<br>0.1255<br>0.1240<br>0.1255<br>0.1240<br>0.1240<br>0.1255<br>0.1240<br>0.1255<br>0.1240<br>0.1255<br>0.1240<br>0.1255<br>0.1240<br>0.1255<br>0.1240<br>0.1255<br>0.1240<br>0.1240<br>0.1255<br>0.1240<br>0.1255<br>0.1240<br>0.1240<br>0.1255<br>0.1240<br>0.1255<br>0.1240<br>0.1255<br>0.1240<br>0.1255<br>0.1240<br>0.1255<br>0.1240<br>0.1255<br>0.1240<br>0.1255<br>0.1240<br>0.1255<br>0.1240<br>0.1255<br>0.1240<br>0.1255<br>0.1240<br>0.1255<br>0.1240<br>0.1255<br>0.1240<br>0.1255<br>0.1240<br>0.1255<br>0.1240<br>0.1255<br>0.1240<br>0.1255<br>0.1255<br>0.1240<br>0.1255<br>0.1255<br>0.1240<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.1255<br>0.12 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0.1190<br>0.0546<br>0.0556<br>0.0765<br>0.0765<br>0.619<br>0.1297<br>0.1546<br>0.2284<br>0.0648<br>0.2284<br>0.0648<br>0.1132<br>0.0774<br>0.1138<br>0.0800<br>0.019<br>0.0878<br>0.0541<br>0.0878<br>0.0667<br>0.0675<br>0.0667<br>0.0667<br>0.0675<br>0.0667<br>0.0673<br>0.1364<br>0.1132<br>0.0385<br>0.0385<br>0.0541<br>0.1013<br>0.1364<br>0.0385<br>0.1250<br>0.0388<br>0.1125<br>0.0388<br>0.1125<br>0.0388<br>0.1251<br>0.0388<br>0.1251<br>0.0388<br>0.1251<br>0.0388<br>0.1251<br>0.0388<br>0.1251<br>0.0388<br>0.1251<br>0.0388<br>0.1251<br>0.0388<br>0.1251<br>0.0388<br>0.1251<br>0.0388<br>0.1251<br>0.0388<br>0.1251<br>0.0388<br>0.1251<br>0.0388<br>0.1251<br>0.0388<br>0.1251<br>0.0388<br>0.1251<br>0.0388<br>0.1251<br>0.0388<br>0.1251<br>0.0388<br>0.1251<br>0.0388<br>0.1251<br>0.0388<br>0.1251<br>0.0388<br>0.1251<br>0.1251<br>0.1251<br>0.0454<br>0.0454<br>0.0454<br>0.0887<br>0.0385<br>0.0541<br>0.0173<br>0.0677<br>0.0574<br>0.0677<br>0.0574<br>0.0677<br>0.0574<br>0.0677<br>0.0574<br>0.0677<br>0.0574<br>0.0677<br>0.0574<br>0.0677<br>0.0574<br>0.0677<br>0.0574<br>0.0677<br>0.0575<br>0.0677<br>0.0575<br>0.0677<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0575<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.05555<br>0.05555<br>0.05555<br>0.05555<br>0.05555<br>0.055555<br>0.0555555<br>0.055555 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   |
| 88-1         12         Rancho Mariposa           88-1         14         Siera Visia           88-1         15         Shadow Canyon           88-1         29         Rancho Monterey           88-1         37         Rancho Santa Fe           97-1         55         Solano           97-1         56         Montecito Vista (Affordable)           97-1         56         Montecito Vista (Affordable)           97-1         76         Las Palmas           97-1         74         Acacapa           97-1         74         Acacapa           97-1         102         Cambridge           06-1         102         Cambridge           06-1         105         Meriwether           06-1         107         Mirabella           41-1         115         Terraza           88-1 <td<
td=""><td>13735<br/>13786<br/>13788<br/>14447<br/>15550<br/>15652-A<br/>15652-B<br/>15652-B<br/>15652-B<br/>15652-B<br/>15871<br/>15922-B<br/>17304<br/>y<br/>17404<br/>15922-B<br/>16319<br/>17404<br/>y<br/>17404<br/>y<br/>17404<br/>y<br/>17404<br/>y<br/>17404<br/>y<br/>17404<br/>y<br/>17404<br/>y<br/>17404<br/>y<br/>17404<br/>y<br/>17404<br/>16857<br/>16857<br/>16857<br/>16857<br/>16857<br/>16857<br/>16857<br/>16857<br/>16857<br/>16857<br/>16857<br/>16857<br/>16857<br/>16857<br/>16857<br/>16857<br/>16857<br/>16857<br/>16857<br/>16857<br/>16857<br/>16857<br/>16857<br/>16857<br/>16857<br/>16857<br/>16857<br/>16857<br/>1675<br/>1576<br/>15741<br/>15740<br/>15741<br/>15878<br/>15976<br/>15976<br/>15976</td><td>238<br/>306<br/>170<br/>436<br/>316<br/>388<br/>356<br/>225<br/>533<br/>6,398<br/>156<br/>225<br/>133<br/>6,398<br/>156<br/>222<br/>114<br/>60<br/>149<br/>237<br/>110<br/>145<br/>138<br/>316<br/>317<br/>268<br/>317<br/>268<br/>2129<br/>32<br/>33<br/>102<br/>208<br/>208<br/>203<br/>147<br/>130<br/>108<br/>69<br/>9<br/>32<br/>213<br/>147<br/>130<br/>108<br/>132<br/>138</td><td>0<br/>0<br/>0<br/>388<br/>356<br/>756<br/>225<br/>233<br/>4,792<br/>156<br/>222<br/>114<br/>60<br/>149<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>424,941<br/>212,248<br/>565,012<br/>577,966<br/>888,429<br/>910,093<br/>285,487<br/>781,044<br/>5,957,084<br/>203,695<br/>354,108<br/>187,085<br/>114,594<br/>307,459<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>1,194<br/>1,310<br/>747<br/>1,521<br/>1,204<br/>1,209<br/>1,465<br/>1,243<br/>1,306<br/>1,595<br/>1,641<br/>1,910<br/>2,063<br/>3,171<br/>1,910<br/>2,063<br/>3,171</td><td>23<br/>31<br/>111<br/>46<br/>72<br/>144<br/>79<br/>25<br/>42<br/>44<br/>44<br/>12<br/>897<br/>19<br/>39<br/>19<br/>39<br/>19<br/>39<br/>19<br/>32<br/>19<br/>32<br/>19<br/>10<br/>21<br/>23<br/>10<br/>11<br/>23<br/>10<br/>11<br/>23<br/>10<br/>11<br/>23<br/>10<br/>11<br/>23<br/>10<br/>11<br/>23<br/>10<br/>12<br/>23<br/>10<br/>12<br/>23<br/>10<br/>12<br/>23<br/>10<br/>12<br/>23<br/>10<br/>12<br/>23<br/>10<br/>12<br/>23<br/>10<br/>12<br/>23<br/>10<br/>12<br/>23<br/>10<br/>12<br/>23<br/>10<br/>12<br/>23<br/>10<br/>12<br/>23<br/>10<br/>12<br/>23<br/>10<br/>12<br/>23<br/>10<br/>12<br/>23<br/>10<br/>12<br/>23<br/>10<br/>11<br/>23<br/>10<br/>11<br/>23<br/>10<br/>11<br/>23<br/>10<br/>11<br/>23<br/>10<br/>11<br/>23<br/>10<br/>11<br/>23<br/>10<br/>11<br/>23<br/>10<br/>11<br/>23<br/>10<br/>11<br/>23<br/>27<br/>29<br/>26<br/>27<br/>29<br/>26<br/>27<br/>29<br/>26<br/>27<br/>27<br/>29<br/>26<br/>27<br/>27<br/>29<br/>20<br/>21<br/>27<br/>27<br/>29<br/>20<br/>21<br/>27<br/>27<br/>29<br/>20<br/>21<br/>27<br/>27<br/>29<br/>20<br/>21<br/>27<br/>27<br/>27<br/>29<br/>20<br/>21<br/>20<br/>21<br/>27<br/>27<br/>29<br/>20<br/>21<br/>20<br/>21<br/>27<br/>27<br/>29<br/>20<br/>21<br/>27<br/>27<br/>29<br/>20<br/>21<br/>20<br/>21<br/>27<br/>27<br/>29<br/>20<br/>21<br/>20<br/>27<br/>27<br/>29<br/>20<br/>21<br/>20<br/>27<br/>27<br/>29<br/>20<br/>21<br/>20<br/>21<br/>20<br/>27<br/>27<br/>29<br/>20<br/>21<br/>20<br/>21<br/>20<br/>27<br/>27<br/>29<br/>20<br/>21<br/>20<br/>27<br/>27<br/>29<br/>20<br/>21<br/>20<br/>27<br/>27<br/>29<br/>20<br/>21<br/>20<br/>27<br/>27<br/>29<br/>20<br/>27<br/>27<br/>29<br/>20<br/>27<br/>27<br/>29<br/>20<br/>27<br/>27<br/>29<br/>20<br/>27<br/>27<br/>27<br/>29<br/>20<br/>27<br/>27<br/>27<br/>29<br/>20<br/>27<br/>27<br/>27<br/>29<br/>20<br/>27<br/>27<br/>27<br/>27<br/>27<br/>27<br/>29<br/>20<br/>27<br/>27<br/>27<br/>29<br/>20<br/>27<br/>27<br/>27<br/>27<br/>29<br/>20<br/>20<br/>21<br/>20<br/>27<br/>27<br/>27<br/>29<br/>20<br/>20<br/>21<br/>20<br/>27<br/>27<br/>27<br/>27<br/>27<br/>29<br/>20<br/>20<br/>20<br/>21<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20</td><td>9<br/>12<br/>4<br/>27<br/>42<br/>46<br/>24<br/>24<br/>20<br/>20<br/>24<br/>15<br/>20<br/>24<br/>13<br/>3<br/>3<br/>414<br/>8<br/>8<br/>2<br/>1<br/>4<br/>3<br/>3<br/>414<br/>8<br/>8<br/>2<br/>9<br/>9<br/>10<br/>26<br/>8<br/>3<br/>3<br/>5<br/>5<br/>8<br/>8<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td><td>13<br/>17<br/>17<br/>27<br/>411<br/>60<br/>23<br/>37<br/>7<br/>6<br/>86<br/>12<br/>2<br/>6<br/>12<br/>2<br/>4<br/>4<br/>0<br/>24<br/>15<br/>5<br/>6<br/>2<br/>2<br/>4<br/>4<br/>0<br/>24<br/>13<br/>35<br/>5<br/>11<br/>12<br/>2<br/>4<br/>0<br/>24<br/>13<br/>35<br/>11<br/>12<br/>2<br/>8<br/>8<br/>8<br/>8<br/>12<br/>2<br/>8<br/>8<br/>8<br/>12<br/>2<br/>8<br/>8<br/>8<br/>12<br/>13<br/>13<br/>7<br/>7<br/>8<br/>6<br/>8<br/>12<br/>13<br/>13<br/>7<br/>7<br/>8<br/>6<br/>8<br/>12<br/>13<br/>13<br/>7<br/>7<br/>8<br/>6<br/>12<br/>13<br/>13<br/>7<br/>7<br/>8<br/>6<br/>12<br/>13<br/>13<br/>7<br/>7<br/>8<br/>6<br/>12<br/>13<br/>13<br/>7<br/>7<br/>8<br/>6<br/>12<br/>13<br/>13<br/>7<br/>7<br/>8<br/>6<br/>12<br/>13<br/>13<br/>7<br/>7<br/>8<br/>6<br/>12<br/>13<br/>13<br/>7<br/>7<br/>7<br/>8<br/>6<br/>12<br/>13<br/>13<br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| 13735<br>13786<br>13788<br>14447<br>15550<br>15652-A<br>15652-B<br>15652-B<br>15652-B<br>15652-B<br>15871<br>15922-B<br>17304<br>y<br>17404<br>15922-B<br>16319<br>17404<br>y<br>17404<br>y<br>17404<br>y<br>17404<br>y<br>17404<br>y<br>17404<br>y<br>17404<br>y<br>17404<br>y<br>17404<br>y<br>17404<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>1675<br>1576<br>15741<br>15740<br>15741<br>15878<br>15976<br>15976<br>15976   | 238<br>306<br>170<br>436<br>316<br>388<br>356<br>225<br>533<br>6,398<br>156<br>225<br>133<br>6,398<br>156<br>222<br>114<br>60<br>149<br>237<br>110<br>145<br>138<br>316<br>317<br>268<br>317<br>268<br>2129<br>32<br>33<br>102<br>208<br>208<br>203<br>147<br>130<br>108<br>69<br>9<br>32<br>213<br>147<br>130<br>108<br>132<br>138   |
0<br>0<br>0<br>388<br>356<br>756<br>225<br>233<br>4,792<br>156<br>222<br>114<br>60<br>149<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   
   | 424,941<br>212,248<br>565,012<br>577,966<br>888,429<br>910,093<br>285,487<br>781,044<br>5,957,084<br>203,695<br>354,108<br>187,085<br>114,594<br>307,459<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 1,194<br>1,310<br>747<br>1,521<br>1,204<br>1,209<br>1,465<br>1,243<br>1,306<br>1,595<br>1,641<br>1,910<br>2,063<br>3,171<br>1,910<br>2,063<br>3,171   | 23<br>31<br>111<br>46<br>72<br>144<br>79<br>25<br>42<br>44<br>44<br>12<br>897<br>19<br>39<br>19<br>39<br>19<br>39<br>19<br>32<br>19<br>32<br>19<br>10<br>21<br>23<br>10<br>11<br>23<br>10<br>11<br>23<br>10<br>11<br>23<br>10<br>11<br>23<br>10<br>11<br>23<br>10<br>12<br>23<br>10<br>12<br>23<br>10<br>12<br>23<br>10<br>12<br>23<br>10<br>12<br>23<br>10<br>12<br>23<br>10<br>12<br>23<br>10<br>12<br>23<br>10<br>12<br>23<br>10<br>12<br>23<br>10<br>12<br>23<br>10<br>12<br>23<br>10<br>12<br>23<br>10<br>12<br>23<br>10<br>12<br>23<br>10<br>11<br>23<br>10<br>11<br>23<br>10<br>11<br>23<br>10<br>11<br>23<br>10<br>11<br>23<br>10<br>11<br>23<br>10<br>11<br>23<br>10<br>11<br>23<br>10<br>11<br>23<br>27<br>29<br>26<br>27<br>29<br>26<br>27<br>29<br>26<br>27<br>27<br>29<br>26<br>27<br>27<br>29<br>20<br>21<br>27<br>27<br>29<br>20<br>21<br>27<br>27<br>29<br>20<br>21<br>27<br>27<br>29<br>20<br>21<br>27<br>27<br>27<br>29<br>20<br>21<br>20<br>21<br>27<br>27<br>29<br>20<br>21<br>20<br>21<br>27<br>27<br>29<br>20<br>21<br>27<br>27<br>29<br>20<br>21<br>20<br>21<br>27<br>27<br>29<br>20<br>21<br>20<br>27<br>27<br>29<br>20<br>21<br>20<br>27<br>27<br>29<br>20<br>21<br>20<br>21<br>20<br>27<br>27<br>29<br>20<br>21<br>20<br>21<br>20<br>27<br>27<br>29<br>20<br>21<br>20<br>27<br>27<br>29<br>20<br>21<br>20<br>27<br>27<br>29<br>20<br>21<br>20<br>27<br>27<br>29<br>20<br>27<br>27<br>29<br>20<br>27<br>27<br>29<br>20<br>27<br>27<br>29<br>20<br>27<br>27<br>27<br>29<br>20<br>27<br>27<br>27<br>29<br>20<br>27<br>27<br>27<br>29<br>20<br>27<br>27<br>27<br>27<br>27<br>27<br>29<br>20<br>27<br>27<br>27<br>29<br>20<br>27<br>27<br>27<br>27<br>29<br>20<br>20<br>21<br>20<br>27<br>27<br>27<br>29<br>20<br>20<br>21<br>20<br>27<br>27<br>27<br>27<br>27<br>29<br>20<br>20<br>20<br>21<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20 | 9<br>12<br>4<br>27<br>42<br>46<br>24<br>24<br>20<br>20<br>24<br>15<br>20<br>24<br>13<br>3<br>3<br>414<br>8<br>8<br>2<br>1<br>4<br>3<br>3<br>414<br>8<br>8<br>2<br>9<br>9<br>10<br>26<br>8<br>3<br>3<br>5<br>5<br>8<br>8<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15   | 13<br>17<br>17<br>27<br>411<br>60<br>23<br>37<br>7<br>6<br>86<br>12<br>2<br>6<br>12<br>2<br>4<br>4<br>0<br>24<br>15<br>5<br>6<br>2<br>2<br>4<br>4<br>0<br>24<br>13<br>35<br>5<br>11<br>12<br>2<br>4<br>0<br>24<br>13<br>35<br>11<br>12<br>2<br>8<br>8<br>8<br>8<br>12<br>2<br>8<br>8<br>8<br>12<br>2<br>8<br>8<br>8<br>12<br>13<br>13<br>7<br>7<br>8<br>6<br>8<br>12<br>13<br>13<br>7<br>7<br>8<br>6<br>8<br>12<br>13<br>13<br>7<br>7<br>8<br>6<br>12<br>13<br>13<br>7<br>7<br>8<br>6<br>12<br>13<br>13<br>7<br>7<br>8<br>6<br>12<br>13<br>13<br>7<br>7<br>8<br>6<br>12<br>13<br>13<br>7<br>7<br>8<br>6<br>12<br>13<br>13<br>7<br>7<br>8<br>6<br>12<br>13<br>13<br>7<br>7<br>7<br>8<br>6<br>12<br>13<br>13<br>7<br>7<br>7<br>8<br>6<br>12<br>13<br>13<br>7<br>7<br>7<br>8<br>6<br>12<br>12<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>11<br>12<br>12<br>14<br>11<br>12<br>12<br>13<br>13<br>13<br>13<br>13<br>11<br>11<br>12<br>12<br>14<br>11<br>12<br>12<br>13<br>13<br>13<br>13<br>11<br>12<br>2<br>12<br>14<br>14<br>12<br>12<br>12<br>14<br>14<br>14<br>12<br>12<br>14<br>14<br>12<br>12<br>14<br>14<br>15<br>15<br>12<br>12<br>12<br>14<br>14<br>15<br>15<br>12<br>12<br>12<br>12<br>12<br>14<br>10<br>12<br>12<br>13<br>13<br>13<br>11<br>12<br>2<br>2<br>4<br>13<br>13<br>11<br>12<br>2<br>2<br>4<br>10<br>12<br>2<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>1   | 45<br>60<br>28<br>100<br>126<br>90<br>90<br>182<br>178<br>75<br>16<br>1,873<br>33<br>33<br>22<br>155<br>16<br>1,873<br>33<br>33<br>33<br>22<br>155<br>159<br>81<br>33<br>33<br>22<br>155<br>159<br>81<br>40<br>30<br>255<br>10<br>110<br>1,873  |
0.0966<br>0.1013<br>0.0647<br>0.1055<br>0.2278<br>0.3711<br>0.2219<br>0.1543<br>0.1111<br>0.1155<br>0.899<br>0.1543<br>0.1155<br>0.899<br>0.1256<br>0.1257<br>0.1667<br>0.225<br>0.1402<br>0.1218<br>0.1257<br>0.1667<br>0.22416<br>0.1350<br>0.1727<br>0.1667<br>0.2416<br>0.1350<br>0.1727<br>0.0690<br>0.1728<br>0.0728<br>0.0728<br>0.0728<br>0.0568<br>0.1615<br>0.2813<br>0.1515<br>0.2813<br>0.1515<br>0.2813<br>0.1515<br>0.2813<br>0.1515<br>0.2813<br>0.1515<br>0.2813<br>0.1515<br>0.2813<br>0.1515<br>0.2813<br>0.1515<br>0.2813<br>0.1515<br>0.2813<br>0.1515<br>0.2813<br>0.1515<br>0.2813<br>0.1515<br>0.2813<br>0.1515<br>0.2813<br>0.1515<br>0.2813<br>0.1515<br>0.2813<br>0.1515<br>0.2813<br>0.1515<br>0.2813<br>0.1515<br>0.2813<br>0.1515<br>0.2813<br>0.1515<br>0.2813<br>0.1515<br>0.2813<br>0.1515<br>0.2813<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.2716<br>0.1515<br>0.1515<br>0.2757<br>0.1515<br>0.1515<br>0.2757<br>0.1515<br>0.2757<br>0.1515<br>0.2757<br>0.1515<br>0.2757<br>0.1515<br>0.2815<br>0.1515<br>0.2815<br>0.1515<br>0.2815<br>0.1515<br>0.2815<br>0.1515<br>0.2815<br>0.1515<br>0.2815<br>0.1515<br>0.2815<br>0.1515<br>0.2815<br>0.1515<br>0.2815<br>0.1515<br>0.2815<br>0.1515<br>0.2815<br>0.1515<br>0.2815<br>0.1515<br>0.2815<br>0.1515<br>0.2815<br>0.1515<br>0.2815<br>0.1515<br>0.2815<br>0.1515<br>0.2815<br>0.1515<br>0.2815<br>0.1515<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.28 | 0.0378<br>0.0378<br>0.0235<br>0.0619<br>0.1329<br>0.1186<br>0.0674<br>0.1728<br>0.0397<br>0.0526<br>0.0543<br>0.0543<br>0.0556<br>0.0647<br>0.05513<br>0.0551<br>0.0551<br>0.0647<br>0.05513<br>0.0551<br>0.0647<br>0.05513<br>0.0647<br>0.05513<br>0.0647<br>0.05513<br>0.0667<br>0.0654<br>0.0872<br>0.1055<br>0.08184<br>0.0741<br>0.0741<br>0.0303<br>0.1240<br>0.1240<br>0.0303<br>0.1471<br>0.0481<br>0.0717<br>0.1231<br>0.0717<br>0.1231<br>0.054<br>0.1230<br>0.1230   | 0.0546<br>0.0556<br>0.0619<br>0.1297<br>0.1546<br>0.0646<br>0.2284<br>0.0688<br>0.1132<br>0.0774<br>0.1138<br>0.00019<br>0.0878<br>0.0541<br>0.0175<br>0.0671<br>0.0671<br>0.0671<br>0.0671<br>0.0671<br>0.0671<br>0.0671<br>0.0671<br>0.0897<br>0.2536<br>0.0348<br>0.0348<br>0.0345<br>0.0345<br>0.0671<br>0.1013<br>0.3687<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0355<br>0.0345<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0345<br>0.0355<br>0.0355<br>0.0345<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0.0355<br>0 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0.1891<br>0.1647<br>0.2294<br>0.4905<br>0.6443<br>0.5556<br>0.2196<br>0.2473<br>0.2354<br>0.2354<br>0.3333<br>0.2354<br>0.3333<br>0.2354<br>0.3333<br>0.2297<br>0.2115<br>0.2838<br>0.1930<br>0.2927<br>0.2115<br>0.2838<br>0.1930<br>0.2927<br>0.2145<br>0.2838<br>0.1930<br>0.2927<br>0.2344<br>0.3960<br>0.2962<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.276<br>0.2942<br>0.2778<br>0.276<br>0.2942<br>0.2778<br>0.276<br>0.2942<br>0.276<br>0.2942<br>0.2778<br>0.276<br>0.2942<br>0.2778<br>0.2768<br>0.2942<br>0.2768<br>0.2942<br>0.2768<br>0.2942<br>0.2768<br>0.2942<br>0.2768<br>0.2942<br>0.2778<br>0.2942<br>0.2768<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2944<br>0.2942<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944<br>0.2944  |
| 88-1         15         Shadow Canyon           88-1         29         Rancho Montrey           88-1         37         Rancho Santa Fe           97-1         54         Estancia           97-1         56         Montecito Vista (Affordable)           97-1         56         Solano           97-1         56         Las Palmas           97-1         76         Las Palmas           97-1         76         Las Palmas           97-1         94         Serrano           MCAS         Mt         Anton @ Legacy - 16000 Legacy           Total Apartment Dwelling Units:         Single-Family Attached (SFAs):           66-1         103         Camden           06-1         102         Cambridge           06-1         103         Camden           06-1         103         Canden           06-1         103         Camden           06-1         104         Camtola           88-1         17  
   | 13788<br>14447<br>15350<br>15652-B<br>15661<br>15922-B<br>16319<br>17404<br>y<br>17404<br>y<br>17404<br>y<br>17404<br>y<br>17404<br>y<br>17404<br>y<br>17404<br>y<br>17404<br>y<br>17404<br>y<br>17404<br>y<br>17404<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16719<br>13096<br>13106<br>13166<br>13176<br>13733<br>13746<br>13733<br>13746<br>13733<br>13746<br>13733<br>13746<br>13733<br>13746<br>13755<br>15776<br>15875<br>15976<br>15976<br>15976<br>16080  
                 | 170<br>436<br>316<br>388<br>356<br>6225<br>533<br>6,398<br>156<br>222<br>114<br>60<br>149<br>237<br>110<br>145<br>138<br>316<br>108<br>317<br>110<br>145<br>237<br>110<br>145<br>237<br>110<br>145<br>238<br>208<br>208<br>223<br>3102<br>108<br>223<br>108<br>129<br>32<br>33<br>1002<br>108<br>223<br>147<br>130<br>108<br>223<br>147<br>130<br>108<br>223<br>147<br>147<br>147<br>147<br>145<br>156<br>156<br>156<br>156<br>157<br>156<br>156<br>156<br>157<br>156<br>156<br>157<br>156<br>156<br>156<br>156<br>156<br>156<br>156<br>156<br>156<br>156   | 0<br>0<br>3388<br>3356<br>7566<br>2255<br>5333<br>4.792<br>1566<br>2222<br>114<br>600<br>1499<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   
  | 424,941<br>212,248<br>565,012<br>577,966<br>888,429<br>910,093<br>285,487<br>781,044<br>5,957,084<br>203,695<br>354,108<br>187,085<br>114,594<br>307,459<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 1,194<br>1,310<br>747<br>1,521<br>1,204<br>1,209<br>1,465<br>1,243<br>1,306<br>1,595<br>1,641<br>1,910<br>2,063<br>3,171<br>1,910<br>2,063<br>3,171   | 11<br>46<br>72<br>144<br>79<br>25<br>42<br>44<br>85<br>68<br>44<br>12<br>897<br>19<br>39<br>7<br>7<br>36<br>39<br>7<br>7<br>36<br>32<br>39<br>19<br>10<br>21<br>23<br>10<br>10<br>21<br>23<br>10<br>29<br>5<br>7<br>7<br>29<br>29<br>26<br>5<br>27<br>29<br>29<br>26<br>5<br>27<br>29<br>20<br>5<br>27<br>5<br>27<br>5<br>27<br>5<br>29<br>20<br>5<br>5<br>27<br>5<br>29<br>20<br>5<br>5<br>20<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5   | 4<br>27<br>46<br>24<br>15<br>20<br>40<br>24<br>13<br>3<br>3<br>414<br>8<br>8<br>12<br>1<br>1<br>4<br>4<br>13<br>25<br>5<br>9<br>9<br>10<br>26<br>5<br>8<br>8<br>35<br>5<br>16<br>6<br>6<br>1<br>1<br>55<br>10<br>0<br>0<br>20<br>40<br>24<br>11<br>13<br>25<br>10<br>20<br>40<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26 | $\begin{array}{c} 13\\ 27\\ 41\\ 60\\ 23\\ 37\\ 26\\ 6\\ 12\\ 2\\ 6\\ 12\\ 2\\ 2\\ 4\\ 4\\ 10\\ 24\\ 15\\ 13\\ 35\\ 11\\ 12\\ 4\\ 4\\ 10\\ 22\\ 6\\ 28\\ 8\\ 25\\ 28\\ 8\\ 25\\ 11\\ 11\\ 21\\ \end{array}$   | 28<br>100<br>155<br>250<br>126<br>83<br>107<br>182<br>178<br>75<br>16<br>1,873<br>33<br>63<br>22<br>59<br>81<br>33<br>33<br>22<br>59<br>81<br>33<br>33<br>82<br>39<br>30<br>25<br>51<br>10<br>10<br>10<br>16<br>51<br>51<br>51<br>51<br>68<br>83<br>85<br>568<br>30<br>55<br>568<br>31<br>63<br>22<br>57<br>59<br>81<br>59<br>81<br>63<br>59<br>81<br>63<br>59<br>81<br>63<br>59<br>81<br>63<br>63<br>63<br>63<br>63<br>63<br>63<br>63<br>63<br>63<br>63<br>63<br>63  | 0.0647<br>0.1055<br>0.2278<br>0.3711<br>0.2219<br>0.1543<br>0.1111<br>0.1158<br>0.1956<br>0.0225<br>0.1402<br>0.1218<br>0.1956<br>0.0225<br>0.1402<br>0.1218<br>0.1757<br>0.1167<br>0.2416<br>0.1727<br>0.2416<br>0.1727<br>0.2416<br>0.1727<br>0.0728<br>0.0728<br>0.0728<br>0.0225<br>0.1515<br>0.2813<br>0.1615<br>0.2813<br>0.1615<br>0.2813   
   | 0.0235<br>0.0619<br>0.1329<br>0.1186<br>0.0674<br>0.0524<br>0.0543<br>0.0543<br>0.05543<br>0.0056<br>0.0647<br>0.0578<br>0.0056<br>0.0647<br>0.0571<br>0.0571<br>0.0578<br>0.0681<br>0.0681<br>0.0681<br>0.0687<br>0.0872<br>0.0672<br>0.0818<br>0.0690<br>0.1884<br>0.0741<br>0.0303<br>0.1471<br>0.0303<br>0.1471<br>0.0481<br>0.0303<br>0.1471<br>0.0481<br>0.0717<br>0.7170<br>0.1230<br>0.0513   | 0.0765<br>0.0619<br>0.1297<br>0.1546<br>0.0648<br>0.2284<br>0.0688<br>0.1132<br>0.0774<br>0.1138<br>0.0800<br>0.0019<br>0.0878<br>0.0385<br>0.0541<br>0.0175<br>0.06671<br>0.0671<br>0.0671<br>0.0671<br>0.0671<br>0.06671<br>0.06671<br>0.06671<br>0.06671<br>0.06671<br>0.06671<br>0.1364<br>0.1119<br>0.0930<br>0.1250<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.33500<br>0.33500<br>0.3350000000000   |
0.1647<br>0.2294<br>0.4905<br>0.6443<br>0.3539<br>0.5556<br>0.2196<br>0.2473<br>0.2816<br>0.2473<br>0.2354<br>0.3333<br>0.0300<br>0.2927<br>0.2115<br>0.2838<br>0.1930<br>0.2500<br>0.3900<br>0.3900<br>0.3900<br>0.3900<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.2276<br>0.1234<br>0.2778<br>0.2778<br>0.2115<br>0.3900<br>0.2276<br>0.3900<br>0.3900<br>0.2276<br>0.3900<br>0.3900<br>0.3900<br>0.2276<br>0.5552<br>0.2105<br>0.3900<br>0.2276<br>0.3900<br>0.3900<br>0.2276<br>0.5552<br>0.2115<br>0.2278<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.22778<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0 |
| 88-1         29         Rancho Monterey           88-1         37         Rancho Santa Fe           97-1         54         Estancia           97-1         55         Solano           97-1         56         Montecito Vista (Affordable)           97-1         68         Somerset           97-1         76         Las Palmas           97-1         76         Las Palmas           97-1         77         Anacapa           97-1         94         Serrano           MCAS         Aff         Amalfi (St Anton) - 3100 Park           MCAS         MK         Anton Q: Legacy - 16000 Legacy           Total Apartment Dwelling Units:         Standen         06-1           06-1         102         Cambridge           06-1         103         Camden           06-1         107         Mirabella           14-1         115         Terraza           88-1         6         Arcadia           88-1         7         Sevilla           88-1         10         Miramonte           88-1         16         Corte Villa           88-1         17         Residio           8  
   | 14447<br>15350<br>15652-A<br>15662-B<br>15661<br>15871<br>15922-B<br>16319<br>17404<br>y 17404<br>y 17406<br>h 13161<br>133766<br>133766<br>13575<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>145777<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>145777<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>14577<br>145777<br>145777<br>145777<br>1457777777777 | 436<br>316<br>388<br>356<br>162<br>378<br>380<br>736<br>756<br>225<br>533<br>6,398<br>156<br>156<br>126<br>222<br>114<br>60<br>149<br>237<br>110<br>145<br>138<br>316<br>108<br>317<br>2129<br>32<br>208<br>203<br>3102<br>202<br>33<br>102<br>202<br>33<br>102<br>203<br>102<br>102<br>203<br>116<br>108<br>129<br>129<br>129<br>129<br>129<br>129<br>129<br>129<br>129<br>129   | 0<br>0<br>388<br>356<br>756<br>225<br>533<br>4.792<br>156<br>222<br>114<br>60<br>149<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  
   
   | 424,941<br>212,248<br>565,012<br>577,966<br>888,429<br>910,093<br>285,487<br>781,044<br>5,957,084<br>203,695<br>354,108<br>187,085<br>114,594<br>307,459<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 1,194<br>1,310<br>747<br>1,521<br>1,204<br>1,209<br>1,465<br>1,243<br>1,306<br>1,595<br>1,641<br>1,910<br>2,063<br>3,171<br>1,910<br>2,063<br>3,171   | 46<br>72<br>144<br>79<br>255<br>68<br>44<br>44<br>42<br>897<br>7<br>39<br>99<br>99<br>99<br>99<br>99<br>99<br>99<br>99<br>99<br>99<br>99<br>99  | 27<br>42<br>46<br>24<br>28<br>5<br>20<br>40<br>40<br>41<br>3<br>3<br>414<br>8<br>8<br>22<br>1<br>1<br>4<br>3<br>3<br>414<br>4<br>3<br>3<br>25<br>9<br>9<br>0<br>26<br>5<br>8<br>35<br>35<br>16<br>6<br>6<br>1<br>155<br>10<br>26<br>10<br>26<br>41<br>5<br>20<br>46<br>10<br>24<br>46<br>15<br>20<br>20<br>24<br>24<br>24<br>24<br>24<br>26<br>20<br>24<br>24<br>26<br>20<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24   | 27<br>41<br>60<br>23<br>37<br>7<br>86<br>43<br>7<br>86<br>12<br>2<br>4<br>4<br>0<br>24<br>4<br>55<br>13<br>35<br>11<br>12<br>4<br>0<br>9<br>9<br>22<br>6<br>28<br>8<br>12<br>2<br>4<br>10<br>9<br>9<br>22<br>6<br>28<br>8<br>11<br>22<br>4<br>10<br>24<br>15<br>562   | 100<br>155<br>250<br>90<br>83<br>107<br>182<br>178<br>75<br>16<br>1,873<br>33<br>33<br>22<br>15<br>59<br>81<br>43<br>33<br>22<br>15<br>59<br>81<br>43<br>33<br>22<br>15<br>59<br>81<br>43<br>33<br>22<br>15<br>59<br>91<br>10<br>10<br>10<br>6<br>81<br>6<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81   | 0.1055<br>0.2278<br>0.3711<br>0.2219<br>0.1543<br>0.1111<br>0.1155<br>0.0899<br>0.1956<br>0.0225<br>0.1402<br>0.1218<br>0.1255<br>0.1402<br>0.1218<br>0.1757<br>0.1667<br>0.1467<br>0.1467<br>0.2416<br>0.1757<br>0.2416<br>0.1757<br>0.2416<br>0.1727<br>0.0690<br>0.1722<br>0.0728<br>0.0926<br>0.0568<br>0.1679<br>0.0930<br>0.2813<br>0.1515<br>0.2847<br>0.1394<br>0.1165<br>0.2449<br>0.1615<br>0.2449<br>0.1615<br>0.2419  
  | 0.0619<br>0.1329<br>0.1186<br>0.0674<br>0.728<br>0.0397<br>0.0526<br>0.0543<br>0.0543<br>0.0553<br>0.0647<br>0.05513<br>0.0561<br>0.0647<br>0.05513<br>0.0551<br>0.0647<br>0.05513<br>0.0541<br>0.0687<br>0.0872<br>0.1055<br>0.0872<br>0.1055<br>0.0872<br>0.1055<br>0.0872<br>0.1055<br>0.0874<br>0.0741<br>0.0095<br>0.1240<br>0.1240<br>0.1240<br>0.0717<br>0.1231<br>0.0717<br>0.1231<br>0.0717  | 0.0619<br>0.1297<br>0.1546<br>0.0646<br>0.2284<br>0.0688<br>0.1132<br>0.0774<br>0.1138<br>0.0800<br>0.0079<br>0.0878<br>0.0385<br>0.0541<br>0.0175<br>0.0667<br>0.0541<br>0.0175<br>0.0667<br>0.0541<br>0.1013<br>0.1365<br>0.0385<br>0.0385<br>0.0385<br>0.0385<br>0.0385<br>0.0411<br>0.0125<br>0.0671<br>0.0671<br>0.0671<br>0.0671<br>0.0671<br>0.0541<br>0.1111<br>0.02536<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0345<br>0.0467<br>0.0467<br>0.0467<br>0.0467<br>0.0467<br>0.0467<br>0.0467<br>0.0467<br>0.0467<br>0.0467<br>0.0467<br>0.0467<br>0.0467<br>0.0467<br>0.0467<br>0.0467<br>0.0467<br>0.0467<br>0.0467<br>0.0467<br>0.0467<br>0.0467<br>0.0467<br>0.0467<br>0.0455<br>0.0467<br>0.0467<br>0.0467<br>0.0467<br>0.0475<br>0.0467<br>0.0467<br>0.0475<br>0.0467<br>0.0475<br>0.0467<br>0.0475<br>0.0467<br>0.0475<br>0.0467<br>0.0475<br>0.0467<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.0475<br>0.04750000000000000000000000000000000000  |
0.2294<br>0.4905<br>0.6443<br>0.5556<br>0.2196<br>0.2196<br>0.2473<br>0.2354<br>0.3333<br>0.2927<br>0.2115<br>0.2838<br>0.1930<br>0.2927<br>0.2115<br>0.2838<br>0.1930<br>0.2927<br>0.2115<br>0.2838<br>0.1930<br>0.2927<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2789<br>0.2789<br>0.2789<br>0.2760<br>0.2938<br>0.2927<br>0.2938<br>0.2927<br>0.2938<br>0.2926<br>0.2938<br>0.2927<br>0.2940<br>0.3960<br>0.2927<br>0.2940<br>0.3960<br>0.2927<br>0.2950<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.2977<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.2977<br>0.3960<br>0.3960<br>0.3960<br>0.29778<br>0.2150<br>0.2978<br>0.2978<br>0.2978<br>0.2978<br>0.2978<br>0.2978<br>0.2978<br>0.2978<br>0.2978<br>0.2960<br>0.2960<br>0.3960<br>0.2978<br>0.2960<br>0.2960<br>0.2960<br>0.2960<br>0.2960<br>0.2978<br>0.2960<br>0.2960<br>0.2960<br>0.2960<br>0.2960<br>0.2960<br>0.2960<br>0.2978<br>0.2960<br>0.2960<br>0.2960<br>0.2960<br>0.2960<br>0.2978<br>0.2960<br>0.2960<br>0.2960<br>0.2960<br>0.2960<br>0.2978<br>0.2960<br>0.2960<br>0.2960<br>0.2960<br>0.2978<br>0.2960<br>0.2960<br>0.2978<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.2942<br>0.29420000000000000000000000000000000000  |
| 88-1         37         Rancho Santa Fe           97-1         54         Estancia           97-1         55         Solano           97-1         56         Montecito Vista (Affordable)           97-1         56         Monterstet           97-1         76         Las Palmas           97-1         76         Las Palmas           97-1         74         Arrano           MCAS         Aff         Amalfi (St Anton) - 3100 Park           MCAS         Mkt         Anton @ Legacy - 16000 Legacy <b>Total Apartment Dwelling Units:</b> Total Apartment Dwelling Units:           Single-Family Attached (SFAs):         06-1         102         Cambridge           06-1         102         Cambridge         06-1         06-1           06-1         107         Mirabella         14-1         115         Terraza           84-1         10         Miramonte         88-1         88-1         88-1           84-1         7         Sevilla         88-1         88-1           88-1         17         Rancho Vera Cruz         88-1           88-1         18         Venturanza         88-1           88-1         2  
   | 15652-A<br>15652-B<br>15661<br>15871<br>15922-A<br>15922-B<br>16319<br>17404<br>y 17404<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16719<br>13096<br>13106<br>13106<br>13106<br>13106<br>13163<br>13746<br>13733<br>13746<br>13733<br>13746<br>13799<br>14883<br>15712<br>15740<br>15741<br>15575<br>15876<br>15976<br>16080  
   | 388<br>356<br>162<br>378<br>380<br>756<br>225<br>533<br>6,398<br>156<br>222<br>114<br>6<br>222<br>114<br>60<br>149<br>237<br>110<br>145<br>138<br>316<br>316<br>108<br>317<br>268<br>129<br>32<br>33<br>102<br>208<br>203<br>147<br>130<br>102<br>208<br>203<br>147<br>130<br>102<br>203<br>147<br>130<br>102<br>203<br>147<br>130<br>108<br>69<br>9<br>132<br>138<br>152<br>138  | 388<br>356<br>162<br>756<br>380<br>756<br>225<br>533<br>4.792<br>156<br>6225<br>114<br>60<br>0<br>149<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  
  | 424,941<br>212,248<br>565,012<br>577,966<br>888,429<br>910,093<br>285,487<br>781,044<br>5,957,084<br>203,695<br>354,108<br>187,085<br>114,594<br>307,459<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 1,194<br>1,310<br>747<br>1,521<br>1,204<br>1,209<br>1,465<br>1,243<br>1,306<br>1,595<br>1,641<br>1,910<br>2,063<br>3,171<br>1,910<br>2,063<br>3,171   | 144<br>79<br>25<br>42<br>44<br>44<br>44<br>12<br>897<br>19<br>39<br>19<br>7<br>36<br>32<br>21<br>23<br>10<br>21<br>23<br>10<br>21<br>23<br>27<br>29<br>26<br>36<br>21<br>20<br>21<br>20<br>21<br>23<br>37<br>35   | 46<br>24<br>28<br>15<br>20<br>40<br>24<br>13<br>3<br><u>414</u><br>8<br>8<br>22<br>1<br>1<br>4<br>4<br>4<br>3<br>3<br>5<br>5<br>9<br>9<br>10<br>26<br>5<br>5<br>8<br>3<br>3<br>5<br>5<br>6<br>6<br>1<br>1<br>5<br>10<br>26<br>3<br>3<br>3<br>5<br>5<br>10<br>20<br>0<br>20<br>40<br>24<br>13<br>20<br>10<br>20<br>10<br>24<br>13<br>20<br>10<br>20<br>10<br>20<br>10<br>20<br>10<br>20<br>10<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20  | 60<br>23<br>37<br>26<br>43<br>57<br>86<br>18<br>8<br>1<br>562<br>2<br>2<br>4<br>4<br>10<br>24<br>15<br>5<br>11<br>12<br>4<br>35<br>11<br>12<br>4<br>0<br>9<br>2<br>2<br>6<br>8<br>8<br>8<br>12<br>2<br>4<br>4<br>10<br>9<br>2<br>2<br>4<br>4<br>10<br>2<br>4<br>11<br>2<br>5<br>5<br>12<br>12<br>12<br>13<br>13<br>5<br>7<br>12<br>6<br>12<br>2<br>2<br>4<br>13<br>13<br>15<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12   | 250<br>126<br>90<br>83<br>177<br>182<br>178<br>75<br>16<br>1,873<br>33<br>63<br>22<br>59<br>81<br>43<br>33<br>82<br>59<br>81<br>43<br>33<br>82<br>25<br>110<br>40<br>19<br>16<br>51<br>51<br>51<br>51<br>51<br>68<br>89<br>55<br>68<br>83<br>43<br>75   |
0.3711<br>0.2219<br>0.1543<br>0.1141<br>0.1155<br>0.0899<br>0.1956<br>0.0225<br>0.1402<br>0.1218<br>0.1255<br>0.1402<br>0.1218<br>0.1257<br>0.1667<br>0.2416<br>0.1357<br>0.1667<br>0.2416<br>0.1377<br>0.1667<br>0.2416<br>0.1727<br>0.0728<br>0.0728<br>0.0728<br>0.0280<br>0.1515<br>0.2841<br>0.1515<br>0.2841<br>0.1515<br>0.2841<br>0.1515<br>0.2843<br>0.1515<br>0.2843<br>0.1515<br>0.2843<br>0.1515<br>0.2843<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.2811<br>0.1515<br>0.28115<br>0.1515<br>0.28115<br>0.1515<br>0.28115<br>0.1515<br>0.28115<br>0.28115<br>0.1515<br>0.28115<br>0.1515<br>0.28115<br>0.28115<br>0.1515<br>0.28115<br>0.1515<br>0.28115<br>0.28115<br>0.1515<br>0.28115<br>0.1515<br>0.28115<br>0.1515<br>0.28115<br>0.1515<br>0.28115<br>0.28115<br>0.1515<br>0.28115<br>0.1515<br>0.28115<br>0.1515<br>0.28115<br>0.1515<br>0.28115<br>0.1515<br>0.28115<br>0.28115<br>0.1515<br>0.28115<br>0.28115<br>0.28115<br>0.28115<br>0.2815<br>0.1515<br>0.2815<br>0.1515<br>0.2815<br>0.1515<br>0.2815<br>0.1515<br>0.2815<br>0.1515<br>0.2815<br>0.2815<br>0.1515<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.2815<br>0.281500000 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0.1546<br>0.0646<br>0.2284<br>0.0688<br>0.1132<br>0.0774<br>0.1138<br>0.0800<br>0.0019<br>0.0878<br>0.0385<br>0.0541<br>0.0175<br>0.0671<br>0.0671<br>0.0671<br>0.0671<br>0.0671<br>0.0671<br>0.0897<br>0.2536<br>0.0348<br>0.1111<br>0.0126<br>0.1364<br>0.1111<br>0.02536<br>0.0300<br>0.2335<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.3350<br>0.33500<br>0.33500<br>0.3350000000000 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0.6443<br>0.3539<br>0.5556<br>0.2196<br>0.2816<br>0.2473<br>0.2354<br>0.3333<br>0.3000<br>0.2927<br>0.2115<br>0.2838<br>0.1930<br>0.2500<br>0.3909<br>0.2500<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.2334<br>0.2276<br>0.2276<br>0.2344<br>0.2276<br>0.2344<br>0.2276<br>0.2344<br>0.2300<br>0.2276<br>0.2344<br>0.2300<br>0.2276<br>0.2344<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2292<br>0.2276<br>0.2292<br>0.2276<br>0.2292<br>0.2276<br>0.2292<br>0.2276<br>0.2292<br>0.2276<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0.2292<br>0. |
| 97-1         55         Solano           97-1         56         Montecito Vista (Affordable)           97-1         56         Somerset           97-1         76         Las Palmas           97-1         94         Serrano           MCAS         Aff         Amalfi (St Anton) - 3100 Park           MCAS         Aff         Amalfi (St Anton) - 3100 Park           MCAS         MK         Anton Q: Legacy - 16000 Legacy           Total Apartment Dwelling Units:         Single-Family Attached (SFAs):           06-1         102         Cambridge           06-1         103         Camden           06-1         105         Meriwether           06-1         107         Mirabella           14-1         115         Terraza           88-1         6         Arcadia           88-1         7         Sevilla           88-1         7         Sevilla           88-1         8         Estancia           88-1         10         Miramonte           88-1         13         Mandevilla           88-1         27-A         Presidio           88-1         27-A         Presidio   
   | 15662-8<br>15661<br>15871<br>15922-A<br>15922-8<br>16319<br>17404<br>y 17404<br>y 17404<br>y 17404<br>y 17404<br>y 17404<br>y 17404<br>y 17404<br>y 17404<br>y 17404<br>y 17404<br>16857<br>16857<br>16857<br>16857<br>16857<br>16719<br>13096<br>13106<br>13106<br>13176<br>13746<br>13746<br>13746<br>13746<br>13746<br>13745<br>14883<br>15712<br>15576<br>15876<br>15976<br>16080   
   | 356<br>162<br>378<br>380<br>736<br>725<br>533<br>6,398<br>156<br>222<br>114<br>60<br>149<br>227<br>110<br>145<br>138<br>316<br>108<br>317<br>268<br>222<br>33<br>3102<br>208<br>223<br>147<br>130<br>102<br>208<br>223<br>147<br>130<br>108<br>223<br>147<br>130<br>108<br>122<br>138<br>132<br>138   | 356<br>162<br>756<br>380<br>736<br>225<br>533<br>4,792<br>114<br>60<br>149<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   
  | 424,941<br>212,248<br>565,012<br>577,966<br>888,429<br>910,093<br>285,487<br>781,044<br>5,957,084<br>203,695<br>354,108<br>187,085<br>114,594<br>307,459<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 1,194<br>1,310<br>747<br>1,521<br>1,204<br>1,209<br>1,465<br>1,243<br>1,306<br>1,595<br>1,641<br>1,910<br>2,063<br>3,171<br>1,910<br>2,063<br>3,171   | 79<br>25<br>42<br>44<br>85<br>68<br>897<br>19<br>39<br>9<br>9<br>7<br>36<br>32<br>19<br>10<br>0<br>21<br>23<br>10<br>10<br>21<br>23<br>10<br>10<br>10<br>10<br>8<br>8<br>45<br>5<br>5<br>7<br>7<br>29<br>26<br>6<br>36<br>227<br>29<br>226<br>6<br>8<br>7<br>21<br>20<br>0<br>21<br>21<br>20<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21  | 24<br>28<br>15<br>200<br>40<br>24<br>13<br>3<br>414<br>8<br>12<br>25<br>9<br>9<br>10<br>26<br>5<br>8<br>3<br>3<br>55<br>16<br>6<br>1<br>15<br>10<br>16<br>25<br>16<br>26<br>5<br>8<br>3<br>3<br>55<br>16<br>16<br>17<br>17<br>17  | 23<br>37<br>26<br>43<br>57<br>86<br>18<br>1<br>562<br>2<br>4<br>4<br>15<br>13<br>35<br>11<br>12<br>4<br>35<br>11<br>12<br>4<br>30<br>12<br>4<br>10<br>9<br>9<br>12<br>26<br>28<br>8<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12   | 126<br>90<br>83<br>107<br>182<br>75<br>16<br>1,873<br>33<br>33<br>22<br>15<br>5<br>9<br>81<br>43<br>33<br>22<br>15<br>5<br>9<br>81<br>43<br>33<br>82<br>39<br>9<br>0<br>0<br>255<br>110<br>40<br>19<br>16<br>51<br>51<br>51<br>51<br>68<br>88<br>95<br>5<br>68<br>83<br>34<br>75  |
0.2219<br>0.1543<br>0.1111<br>0.1158<br>0.1899<br>0.1956<br>0.0225<br>0.1402<br>0.1218<br>0.1228<br>0.1402<br>0.1218<br>0.1228<br>0.1402<br>0.1228<br>0.1402<br>0.1167<br>0.1167<br>0.1167<br>0.1167<br>0.1167<br>0.1167<br>0.1167<br>0.1727<br>0.0508<br>0.1728<br>0.0926<br>0.0568<br>0.1679<br>0.0930<br>0.2813<br>0.1515<br>0.02813<br>0.1515<br>0.02813<br>0.1515<br>0.02813<br>0.1515<br>0.02813<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.2847<br>0.1394<br>0.1515<br>0.2847<br>0.1394<br>0.1515<br>0.2847<br>0.1394<br>0.1515<br>0.2847<br>0.1394<br>0.1515<br>0.2847<br>0.1394<br>0.1515<br>0.2847<br>0.1394<br>0.1515<br>0.2847<br>0.1394<br>0.1515<br>0.2845<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.1515<br>0.2845<br>0.1515<br>0.1515<br>0.2845<br>0.1515<br>0.2845<br>0.1515<br>0.2845<br>0.1515<br>0.2845<br>0.1515<br>0.2845<br>0.1515<br>0.2845<br>0.1515<br>0.2845<br>0.1515<br>0.2845<br>0.1515<br>0.2845<br>0.1515<br>0.2845<br>0.1515<br>0.2845<br>0.1515<br>0.2845<br>0.1515<br>0.2845<br>0.1515<br>0.2845<br>0.1515<br>0.2845<br>0.1515<br>0.2845<br>0.1515<br>0.2845<br>0.1515<br>0.2845<br>0.2845<br>0.1515<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.2845<br>0.1852<br>0.1738<br>0.1852<br>0.1738<br>0.1852<br>0.1738<br>0.1852<br>0.1738<br>0.1852<br>0.1738<br>0.1852<br>0.1738<br>0.1852<br>0.1738<br>0.1852<br>0.1738<br>0.1852<br>0.1758<br>0.1852<br>0.1758<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.1856<br>0.185    | 0.0674<br>0.1728<br>0.0397<br>0.0526<br>0.0543<br>0.0543<br>0.0557<br>0.0647<br>0.05513<br>0.0541<br>0.0564<br>0.0647<br>0.0541<br>0.0688<br>0.0667<br>0.0872<br>0.1055<br>0.0818<br>0.0697<br>0.1055<br>0.0818<br>0.0697<br>0.1055<br>0.0818<br>0.0741<br>0.0158<br>0.1240<br>0.1240<br>0.1247<br>1.02717<br>0.1701<br>0.717<br>0.1231<br>0.2130<br>0.1594<br>0.1284   | 0.0646<br>0.2284<br>0.0688<br>0.1132<br>0.0774<br>0.1138<br>0.0800<br>0.0019<br>0.0878<br>0.0541<br>0.0541<br>0.0175<br>0.0667<br>0.0541<br>0.0175<br>0.0667<br>0.0771<br>0.0671<br>0.075<br>0.0667<br>0.0671<br>0.0175<br>0.0667<br>0.0348<br>0.0111<br>0.0130<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0348<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0488<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.0458<br>0.04580<br>0.04580<br>0.04580<br>0.04580<br>0.04580<br>0.04580000000000000000000000000000000000   | 0.3539<br>0.5556<br>0.2196<br>0.2816<br>0.2473<br>0.2354<br>0.2354<br>0.3333<br>0.3200<br>0.2927<br>0.2115<br>0.2838<br>0.1930<br>0.2927<br>0.2115<br>0.2838<br>0.1930<br>0.3960<br>0.3418<br>0.3909<br>0.3276<br>0.3909<br>0.3418<br>0.3909<br>0.2276<br>0.5842<br>0.3101<br>0.5942<br>0.3049<br>0.6054<br>0.4231<br>0.6296<br>0.4928<br>0.5662   
   |
| 97-1         56         Montecito Vista (Affordable)           97-1         76         Las Palmas           97-1         76         Las Palmas           97-1         76         Las Palmas           97-1         77         Anacapa           97-1         94         Serrano           MCAS         Aff         Amalfi (St Anton) - 3100 Park           MCAS         Mkt         Anton @ Legacy - 16000 Legacy           Total Apartment Dwelling Units:         Single-Family Attached (SFAs):           06-1         102         Cambridge           06-1         103         Cambridge           06-1         105         Merivether           06-1         107         Mirabella           14-1         115         Terraza           88-1         7         Sevilla           88-1         7         Sevilla           88-1         7         Sevilla           88-1         7         Sevilla           88-1         7         Rancho Vera Cruz           88-1         18         Venturanza           88-1         27-A         Presidio           88-1         27-C         Presidio <t<
td=""><td>15661<br/>15871<br/>15922-A<br/>16319<br/>17404<br/>17404<br/>17404<br/>17404<br/>17404<br/>18857<br/>16857<br/>16857<br/>16857<br/>16857<br/>16857<br/>18857<br/>18857<br/>13096<br/>13106<br/>13106<br/>13106<br/>13106<br/>13106<br/>13733<br/>13746<br/>13796<br/>13824<br/>13824<br/>13824<br/>13824<br/>13824<br/>13745<br/>14883<br/>15712<br/>15740<br/>15741<br/>15875<br/>15875<br/>15976<br/>15976<br/>16080</td><td>162<br/>378<br/>380<br/>756<br/>225<br/>533<br/>6,398<br/>156<br/>222<br/>114<br/>60<br/>149<br/>237<br/>110<br/>145<br/>138<br/>316<br/>108<br/>317<br/>268<br/>129<br/>32<br/>33<br/>302<br/>208<br/>223<br/>102<br/>208<br/>223<br/>102<br/>208<br/>223<br/>102<br/>208<br/>102<br/>208<br/>102<br/>208<br/>102<br/>208<br/>102<br/>208<br/>102<br/>102<br/>102<br/>102<br/>102<br/>102<br/>102<br/>102<br/>102<br/>102</td><td>162<br/>756<br/>380<br/>756<br/>225<br/>533<br/>4.792<br/>156<br/>222<br/>114<br/>60<br/>149<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>212.248<br/>565.012<br/>577.966<br/>888.429<br/>910.093<br/>285.487<br/>781.044<br/>5.957.084<br/>203,695<br/>354.108<br/>187.085<br/>114.594<br/>307.459<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>174.418<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>1,310<br/>747<br/>1,521<br/>1,207<br/>1,209<br/>1,465<br/>1,243<br/>1,306<br/>1,595<br/>1,641<br/>1,910<br/>2,063<br/>3,171<br/>1,910<br/>2,063<br/>3,171</td><td>25<br/>42<br/>44<br/>85<br/>88<br/>97<br/>19<br/>39<br/>19<br/>19<br/>7<br/>7<br/>36<br/>32<br/>23<br/>23<br/>19<br/>10<br/>21<br/>23<br/>10<br/>10<br/>21<br/>23<br/>10<br/>10<br/>10<br/>21<br/>23<br/>5<br/>77<br/>29<br/>29<br/>26<br/>6<br/>36<br/>27<br/>27<br/>29<br/>29<br/>26<br/>5<br/>27<br/>7<br/>35</td><td>28<br/>15<br/>200<br/>40<br/>24<br/>13<br/>3<br/>414<br/>13<br/>25<br/>9<br/>10<br/>26<br/>5<br/>8<br/>3<br/>35<br/>16<br/>6<br/>1<br/>15<br/>10<br/>16<br/>25<br/>16<br/>23<br/>11<br/>17</td><td>37<br/>263<br/>357<br/>86<br/>12<br/>2<br/>4<br/>10<br/>24<br/>4<br/>10<br/>24<br/>10<br/>24<br/>13<br/>355<br/>111<br/>122<br/>4<br/>4<br/>300<br/>122<br/>2<br/>4<br/>100<br/>24<br/>133<br/>355<br/>111<br/>122<br/>2<br/>4<br/>100<br/>24<br/>133<br/>355<br/>111<br/>122<br/>2<br/>4<br/>100<br/>24<br/>133<br/>355<br/>111<br/>122<br/>4<br/>100<br/>24<br/>133<br/>355<br/>111<br/>122<br/>4<br/>100<br/>24<br/>100<br/>24<br/>100<br/>24<br/>100<br/>24<br/>100<br/>24<br/>100<br/>24<br/>100<br/>24<br/>100<br/>22<br/>4<br/>100<br/>122<br/>2<br/>4<br/>100<br/>22<br/>4<br/>100<br/>122<br/>24<br/>4<br/>100<br/>122<br/>24<br/>4<br/>100<br/>122<br/>24<br/>4<br/>100<br/>122<br/>24<br/>4<br/>100<br/>122<br/>24<br/>4<br/>100<br/>92<br/>2268<br/>288<br/>888<br/>255<br/>255<br/>111<br/>211<br/>211<br/>211<br/>212<br/>212<br/>268<br/>288<br/>255<br/>255<br/>211<br/>211<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>212<br/>2122<br/>2122<br/>2122<br/>2122<br/>2122<br/>212</td><td>90<br/>83<br/>107<br/>182<br/>178<br/>75<br/>16<br/>1,873<br/>33<br/>63<br/>22<br/>59<br/>81<br/>43<br/>33<br/>22<br/>59<br/>81<br/>43<br/>33<br/>82<br/>39<br/>30<br/>25<br/>51<br/>10<br/>40<br/>9<br/>51<br/>110<br/>68<br/>88<br/>89<br/>55<br/>68<br/>83<br/>34<br/>75</td><td>0.1543<br/>0.1111<br/>0.1158<br/>0.1956<br/>0.225<br/>0.1956<br/>0.225<br/>0.1402<br/>0.1218<br/>0.1757<br/>0.1667<br/>0.1402<br/>0.1218<br/>0.1757<br/>0.1667<br/>0.2416<br/>0.1350<br/>0.1727<br/>0.06890<br/>0.1728<br/>0.0728<br/>0.0728<br/>0.0728<br/>0.0728<br/>0.02613<br/>0.1615<br/>0.2647<br/>0.1394<br/>0.1615<br/>0.2449<br/>0.161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162<br>756<br>380<br>756<br>225<br>533<br>4.792<br>156<br>222<br>114<br>60<br>149<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   
   | 212.248<br>565.012<br>577.966<br>888.429<br>910.093<br>285.487<br>781.044<br>5.957.084<br>203,695<br>354.108<br>187.085<br>114.594<br>307.459<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>174.418<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 1,310<br>747<br>1,521<br>1,207<br>1,209<br>1,465<br>1,243<br>1,306<br>1,595<br>1,641<br>1,910<br>2,063<br>3,171<br>1,910<br>2,063<br>3,171  | 25<br>42<br>44<br>85<br>88<br>97<br>19<br>39<br>19<br>19<br>7<br>7<br>36<br>32<br>23<br>23<br>19<br>10<br>21<br>23<br>10<br>10<br>21<br>23<br>10<br>10<br>10<br>21<br>23<br>5<br>77<br>29<br>29<br>26<br>6<br>36<br>27<br>27<br>29<br>29<br>26<br>5<br>27<br>7<br>35  | 28<br>15<br>200<br>40<br>24<br>13<br>3<br>414<br>13<br>25<br>9<br>10<br>26<br>5<br>8<br>3<br>35<br>16<br>6<br>1<br>15<br>10<br>16<br>25<br>16<br>23<br>11<br>17   | 37<br>263<br>357<br>86<br>12<br>2<br>4<br>10<br>24<br>4<br>10<br>24<br>10<br>24<br>13<br>355<br>111<br>122<br>4<br>4<br>300<br>122<br>2<br>4<br>100<br>24<br>133<br>355<br>111<br>122<br>2<br>4<br>100<br>24<br>133<br>355<br>111<br>122<br>2<br>4<br>100<br>24<br>133<br>355<br>111<br>122<br>4<br>100<br>24<br>133<br>355<br>111<br>122<br>4<br>100<br>24<br>100<br>24<br>100<br>24<br>100<br>24<br>100<br>24<br>100<br>24<br>100<br>24<br>100<br>22<br>4<br>100<br>122<br>2<br>4<br>100<br>22<br>4<br>100<br>122<br>24<br>4<br>100<br>122<br>24<br>4<br>100<br>122<br>24<br>4<br>100<br>122<br>24<br>4<br>100<br>122<br>24<br>4<br>100<br>92<br>2268<br>288<br>888<br>255<br>255<br>111<br>211<br>211<br>211<br>212<br>212<br>268<br>288<br>255<br>255<br>211<br>211<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>212<br>2122<br>2122<br>2122<br>2122<br>2122<br>212 | 90<br>83<br>107<br>182<br>178<br>75<br>16<br>1,873<br>33<br>63<br>22<br>59<br>81<br>43<br>33<br>22<br>59<br>81<br>43<br>33<br>82<br>39<br>30<br>25<br>51<br>10<br>40<br>9<br>51<br>110<br>68<br>88<br>89<br>55<br>68<br>83<br>34<br>75  | 0.1543<br>0.1111<br>0.1158<br>0.1956<br>0.225<br>0.1956<br>0.225<br>0.1402<br>0.1218<br>0.1757<br>0.1667<br>0.1402<br>0.1218<br>0.1757<br>0.1667<br>0.2416<br>0.1350<br>0.1727<br>0.06890<br>0.1728<br>0.0728<br>0.0728<br>0.0728<br>0.0728<br>0.02613<br>0.1615<br>0.2647<br>0.1394<br>0.1615<br>0.2449<br>0.1615<br>0.2645  
  | 0.1728<br>0.0397<br>0.0526<br>0.0543<br>0.0573<br>0.0056<br>0.0657<br>0.0657<br>0.0573<br>0.05513<br>0.0541<br>0.05513<br>0.0541<br>0.0667<br>0.0872<br>0.0650<br>0.0872<br>0.0650<br>0.0818<br>0.06690<br>0.1884<br>0.01558<br>0.0741<br>0.0303<br>0.1471<br>0.0303<br>0.1477<br>0.7170<br>1.7211<br>0.2130<br>0.1231  | 0.2284<br>0.0688<br>0.1132<br>0.0774<br>0.133<br>0.0800<br>0.0019<br>0.0878<br>0.0541<br>0.0541<br>0.0667<br>0.06671<br>0.06671<br>0.06671<br>0.06671<br>0.06671<br>0.06671<br>0.06671<br>0.06671<br>0.06671<br>0.06671<br>0.06897<br>0.2536<br>0.0348<br>0.11119<br>0.0348<br>0.11119<br>0.0300<br>0.0385<br>0.11119<br>0.03030<br>0.11556<br>0.11256<br>0.03030<br>0.11256<br>0.03030<br>0.03030<br>0.11256<br>0.03030<br>0.11256<br>0.03030<br>0.11256<br>0.11256<br>0.11256<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.11257<br>0.112577<br>0.112577<br>0.112577<br>0.1125777<br>0.1125777<br>0.112577777<br>0.112577777777777777777777777777777777777   |
0.55566<br>0.2196<br>0.2816<br>0.2816<br>0.2816<br>0.3333<br>0.3300<br>0.2927<br>0.2115<br>0.2838<br>0.1930<br>0.2927<br>0.2115<br>0.2838<br>0.1930<br>0.2500<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.3960<br>0.2276<br>0.4124<br>0.2778<br>0.4124<br>0.4124<br>0.4260<br>0.4296<br>0.4260<br>0.4296<br>0.4260<br>0.4296<br>0.4260<br>0.4296<br>0.4260<br>0.4296<br>0.4260<br>0.4296<br>0.4260<br>0.4296<br>0.4260<br>0.4296<br>0.4260<br>0.4296<br>0.4260<br>0.4296<br>0.4260<br>0.4296<br>0.4260<br>0.4296<br>0.42778<br>0.4260<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.4288<br>0.5686<br>0.4288<br>0.5686<br>0.4288<br>0.5686<br>0.4288<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.56866<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686<br>0.5686    |
| 97-1       76       Las Palmas         97-1       94       Serrano         MCAS       Aff       Amalfi (St Anton) - 3100 Park         MCAS       Mkt       Anton @ Legacy - 16000 Legacy         Total Apartment Dwelling Units:         Single-Family Attached (SFAs):         06-1       102       Cambridge         06-1       103       Camden         06-1       105       Meriwether         06-1       107       Mirabella         14-1       115       Terraza         88-1       6       Arcadia         88-1       6       Arcadia         88-1       7       Sevilla         88-1       10       Miramonte         88-1       10       Miramonte         88-1       17       Rancia         88-1       18       Venturanza         88-1       22       Ventana         88-1       22       Ventana         88-1       27-A       Presidio         88-1       27-B       Presidio         88-1       27-C       Presidio         88-1       27-C       Presidio         88-1       27-B       <  
   | 15922-A<br>16319<br>17404<br>y 17404<br>y 17404<br>17604<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16719<br>13096<br>13106<br>13106<br>13106<br>13106<br>13106<br>13106<br>13106<br>133796<br>13824<br>13825<br>14110<br>14381<br>14567<br>14748<br>14499<br>14883<br>15712<br>15570<br>15875<br>15976<br>15976<br>16080   
   | 380<br>736<br>756<br>225<br>533<br>6,398<br>156<br>222<br>114<br>60<br>149<br>237<br>110<br>145<br>138<br>316<br>108<br>317<br>268<br>32<br>33<br>102<br>208<br>223<br>102<br>208<br>223<br>102<br>208<br>223<br>102<br>208<br>223<br>102<br>208<br>223<br>102<br>208<br>223<br>102<br>208<br>102<br>102<br>208<br>102<br>102<br>208<br>102<br>102<br>102<br>102<br>102<br>102<br>102<br>102<br>102<br>102  | 380<br>736<br>225<br>533<br>4,792<br>116<br>60<br>222<br>114<br>60<br>149<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  
  | 577,966<br>888,429<br>910,093<br>285,487<br>781,044<br>5,957,084<br>203,695<br>354,108<br>187,085<br>114,594<br>307,459<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 1,521<br>1,207<br>1,204<br>1,269<br>1,265<br>1,243<br>1,306<br>1,595<br>1,641<br>1,910<br>2,063<br>3,171<br>1,966<br>2,119<br>2,663<br>2,119<br>2,628<br>1,974<br>1,966   | 44<br>85<br>68<br>44<br>12<br>897<br>19<br>39<br>7<br>7<br>36<br>32<br>19<br>10<br>21<br>23<br>10<br>0<br>10<br>21<br>23<br>10<br>0<br>10<br>10<br>8<br>45<br>5<br>5<br>77<br>29<br>29<br>26<br>36<br>36<br>21<br>20<br>21<br>20<br>37<br>35  | 20<br>40<br>24<br>13<br>3<br>414<br>8<br>8<br>12<br>1<br>4<br>13<br>25<br>9<br>10<br>26<br>5<br>8<br>3<br>35<br>5<br>16<br>6<br>1<br>15<br>10<br>16<br>25<br>16<br>6<br>1<br>15<br>10<br>16<br>16<br>16<br>17<br>17<br>10<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16   | 43<br>57<br>86<br>18<br>1<br>562<br>2<br>2<br>2<br>4<br>4<br>10<br>0<br>24<br>24<br>15<br>35<br>11<br>1<br>2<br>4<br>35<br>11<br>2<br>2<br>6<br>26<br>28<br>8<br>8<br>25<br>11<br>1   | 107<br>182<br>178<br>75<br>16<br>1,873<br>33<br>63<br>32<br>25<br>59<br>81<br>43<br>30<br>25<br>110<br>40<br>19<br>10<br>40<br>19<br>16<br>51<br>51<br>51<br>68<br>89<br>50<br>68<br>89<br>55<br>68<br>81<br>40<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75   | 0.1158<br>0.1155<br>0.0899<br>0.1956<br>0.225<br>0.1402<br>0.1218<br>0.1402<br>0.1218<br>0.1667<br>0.1167<br>0.1167<br>0.1167<br>0.1167<br>0.2416<br>0.1350<br>0.1727<br>0.0690<br>0.1722<br>0.0728<br>0.0728<br>0.0558<br>0.1679<br>0.0558<br>0.1679<br>0.0930<br>0.2813<br>0.1515<br>0.2847<br>0.1394<br>0.1615<br>0.2843<br>0.1615<br>0.2449<br>0.1615<br>0.2449                              
   | 0.0526<br>0.0543<br>0.0317<br>0.0578<br>0.0056<br>0.0647<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0551<br>0.0872<br>0.1055<br>0.0872<br>0.1055<br>0.0878<br>0.0697<br>0.1306<br>0.1240<br>0.1240<br>0.1240<br>0.1471<br>0.0717<br>0.1701<br>0.1231<br>0.2130<br>0.1594<br>0.1284  | 0.1132<br>0.0774<br>0.1138<br>0.8800<br>0.0819<br>0.0878<br>0.0541<br>0.0175<br>0.0667<br>0.0571<br>0.0671<br>0.1013<br>0.1013<br>0.1364<br>0.0385<br>0.0348<br>0.1111<br>0.1126<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3035<br>0.3085<br>0.3085<br>0.31250<br>0.3035<br>0.31250<br>0.31250<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3255<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.3555<br>0.35550<br>0.35550<br>0.35550<br>0.35550000000000   |
0.2816<br>0.2473<br>0.2354<br>0.2354<br>0.2354<br>0.2357<br>0.2927<br>0.2115<br>0.2838<br>0.1930<br>0.2927<br>0.2383<br>0.2500<br>0.3468<br>0.3960<br>0.3468<br>0.3969<br>0.2276<br>0.5942<br>0.2778<br>0.7789<br>0.22778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2153<br>0.2473<br>0.2473<br>0.2473<br>0.3969<br>0.2473<br>0.2473<br>0.2473<br>0.3969<br>0.2473<br>0.2473<br>0.3969<br>0.2473<br>0.3969<br>0.2473<br>0.3969<br>0.2473<br>0.2473<br>0.3969<br>0.2473<br>0.3969<br>0.2473<br>0.3969<br>0.2473<br>0.3969<br>0.2473<br>0.3969<br>0.2473<br>0.3969<br>0.2473<br>0.3969<br>0.2473<br>0.3969<br>0.2473<br>0.3969<br>0.2473<br>0.3969<br>0.2473<br>0.3969<br>0.2473<br>0.3969<br>0.2473<br>0.3969<br>0.2473<br>0.3969<br>0.2473<br>0.3969<br>0.2473<br>0.3969<br>0.2473<br>0.2473<br>0.3969<br>0.2473<br>0.2473<br>0.3969<br>0.2473<br>0.2473<br>0.3969<br>0.2473<br>0.2473<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2479<br>0.2479<br>0.2499<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2478<br>0.2479<br>0.2479<br>0.2479<br>0.2479<br>0.2479<br>0.2479<br>0.2479<br>0.2479<br>0.2479<br>0.2499<br>0.2479<br>0.2499<br>0.2499<br>0.2499<br>0.2499<br>0.2499<br>0.2499<br>0.2499<br>0.2499<br>0.2499<br>0.2499<br>0.2499<br>0.2499<br>0.2492<br>0.2499<br>0.2492<br>0.2492<br>0.2492<br>0.2492<br>0.2492<br>0.2492<br>0.2492<br>0.2492<br>0.2492<br>0.2492<br>0.2492<br>0.2492<br>0.2568<br>0.2492<br>0.2568<br>0.2492<br>0.2568<br>0.2492<br>0.2568<br>0.2492<br>0.2568<br>0.2492<br>0.2568<br>0.2492<br>0.2568<br>0.2492<br>0.2568<br>0.2492<br>0.2568<br>0.2492<br>0.2568<br>0.2568<br>0.2568<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.2578<br>0.25788<br>0.25788<br>0.25788<br>0.25788<br>0.25788<br>0.25788<br>0.25788<br>0.25788<br>0.25788<br>0.25788<br>0.25788<br>0.25788<br>0.25788<br>0.25788<br>0.25788<br>0.25788<br>0.25788<br>0.25788<br>0.25788<br>0.25788<br>0.257888<br>0.25788<br>0.25788<br>0.25788<br>0.257888<br>0.257888<br>0.257888<br>0.257888888                    |
| 97-1         77         Anacapa           97-1         94         Serrano           MCAS         Aff         Amatin (St Anton) - 3100 Park           MCAS         Mkt         Anton @ Legacy - 16000 Legacy           Total Apartment Dwelling Units:         Single-Family Attached (SFAs):           Single-Family Attached (SFAs):         06-1           06-1         102         Cambridge           06-1         103         Camden           06-1         105         Meriwether           06-1         105         Meriwether           06-1         107         Mirabella           14-1         115         Terraza           88-1         6         Arcadia           88-1         7         Sevilla           88-1         8         Estancia           88-1         13         Mandevilla           88-1         13         Mandevilla           88-1         27-A         Presidio           88-1         27-A         Presidio           88-1         27-C         Presidio           88-1         30         Cantada           88-1         30         Cantada           88-1         30   
   | 15922-B<br>16319<br>17404<br>y 17404<br>16857<br>16857<br>16857<br>16857<br>16857<br>16857<br>16719<br>13096<br>13106<br>13106<br>13106<br>13161<br>13733<br>13746<br>13733<br>13746<br>13824<br>13824<br>13824<br>13824<br>13824<br>13824<br>13824<br>1499<br>14883<br>15712<br>15740<br>15741<br>15875<br>15976<br>15976<br>16080   
   | 736<br>756<br>225<br>533<br>6,398<br>156<br>222<br>114<br>60<br>149<br>237<br>110<br>145<br>138<br>316<br>108<br>317<br>268<br>129<br>32<br>33<br>102<br>208<br>223<br>147<br>130<br>108<br>69<br>9<br>132<br>138<br>152<br>138   | 736<br>756<br>225<br>533<br>4,792<br>156<br>222<br>114<br>60<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  
  | 888,429<br>910,093<br>285,487<br>781,044<br>5,957,084<br>203,695<br>354,108<br>187,085<br>114,594<br>307,459<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 1,207<br>1,204<br>1,269<br>1,465<br>1,243<br>1,306<br>1,595<br>1,641<br>1,910<br>2,063<br>3,171<br>1,966<br>2,119<br>2,628<br>2,498<br>1,974<br>1,962<br>2,488  | 85<br>68<br>44<br>12<br>897<br>19<br>39<br>7<br>36<br>32<br>19<br>10<br>21<br>23<br>10<br>21<br>23<br>10<br>10<br>21<br>23<br>5<br>5<br>7<br>7<br>29<br>29<br>26<br>36<br>21<br>20<br>21<br>20<br>37<br>35  | 40<br>24<br>13<br>3<br>414<br>8<br>8<br>12<br>1<br>4<br>4<br>4<br>13<br>25<br>9<br>9<br>00<br>26<br>5<br>8<br>8<br>35<br>35<br>16<br>6<br>6<br>1<br>1<br>55<br>10<br>016<br>25<br>16<br>6<br>12<br>17<br>17<br>17   | 57<br>86<br>18<br>1<br>562<br>6<br>12<br>2<br>4<br>4<br>10<br>24<br>5<br>5<br>13<br>35<br>11<br>12<br>4<br>4<br>30<br>12<br>2<br>4<br>4<br>10<br>9<br>2<br>2<br>8<br>8<br>8<br>8<br>8<br>8<br>25<br>11<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12  | 182<br>178<br>75<br>16<br>1,873<br>33<br>63<br>22<br>59<br>81<br>43<br>33<br>82<br>39<br>30<br>25<br>110<br>40<br>9<br>51<br>110<br>16<br>51<br>51<br>51<br>68<br>89<br>55<br>68<br>83<br>34<br>75  | 0.1155<br>0.0899<br>0.1956<br>0.0225<br>0.1402<br>0.1218<br>0.1757<br>0.1667<br>0.2416<br>0.1367<br>0.2416<br>0.1727<br>0.2416<br>0.1727<br>0.0728<br>0.0728<br>0.0728<br>0.0728<br>0.0728<br>0.02813<br>0.1515<br>0.2813<br>0.1515<br>0.2813<br>0.1394<br>0.1394<br>0.1615<br>0.2449<br>0.1615<br>0.2449<br>0.1615  
   | 0.0543<br>0.0573<br>0.0578<br>0.0056<br>0.0647<br>0.0513<br>0.0541<br>0.0667<br>0.0872<br>0.0088<br>0.0667<br>0.0872<br>0.0055<br>0.0818<br>0.06690<br>0.1884<br>0.0158<br>0.0158<br>0.1306<br>0.1306<br>0.1306<br>0.1305<br>0.3033<br>0.1471<br>0.0481<br>0.0717<br>0.7771<br>0.7711<br>0.2130<br>0.1524<br>0.1284   | 0.0774<br>0.1138<br>0.0800<br>0.0019<br>0.0878<br>0.0385<br>0.0541<br>0.0175<br>0.0667<br>0.06671<br>0.1013<br>0.1364<br>0.0897<br>0.2536<br>0.0348<br>0.1111<br>0.01250<br>0.0348<br>0.11119<br>0.0348<br>0.11119<br>0.0300<br>0.1250<br>0.3030<br>0.3030<br>0.1250<br>0.3030<br>0.3030<br>0.1255<br>0.3035<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3030<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.3055<br>0.30550<br>0.30550<br>0.30550<br>0.30550<br>0.30550<br>0.30550<br>0.30550<br>0.30550<br>0.30550<br>0.30550<br>0.30550000000000   |
0.2473<br>0.2354<br>0.3333<br>0.3000<br>0.2927<br>0.2115<br>0.2838<br>0.1930<br>0.2500<br>0.3960<br>0.3960<br>0.3960<br>0.2276<br>0.3960<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3900<br>0.3900<br>0.3900<br>0.3900<br>0.3900<br>0.2276<br>0.3900<br>0.3900<br>0.3900<br>0.2276<br>0.3900<br>0.3900<br>0.3900<br>0.2276<br>0.3900<br>0.3900<br>0.3900<br>0.3900<br>0.3900<br>0.3900<br>0.2276<br>0.3900<br>0.3900<br>0.2276<br>0.3900<br>0.3900<br>0.2276<br>0.3900<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.4124<br>0.2778<br>0.4104<br>0.5900<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.40000<br>0.40000<br>0.40000<br>0.40000<br>0.40000<br>0.40000<br>0.400000000  |
| 97-1         94         Serrano           MCAS         Aff         Amalfi (St Anton) - 3100 Park           MCAS         Mkt         Anton @ Legacy - 16000 Legacy           Total Apartment Dwelling Units:         Single-Family Attached (SFAs):           06-1         102         Cambridge           06-1         102         Cambridge           06-1         103         Camden           06-1         107         Mirabella           14-1         115         Terraza           88-1         6         Arcadia           88-1         7         Sevilla           88-1         10         Miramonte           88-1         16         Corte Villa           88-1         16         Corte Villa           88-1         16         Corte Villa           88-1         18         Venturanza           88-1         27-C         Presidio           97-1  
  | 16319<br>17404<br>y 17404<br>y 17404<br>y 17404<br>y 17404<br>y 17404<br>y 17404<br>y 17404<br>https://www.scillar.org/scillar.or   |
756<br>225<br>533<br>6,398<br>156<br>222<br>114<br>60<br>149<br>237<br>110<br>145<br>138<br>316<br>317<br>268<br>317<br>268<br>129<br>32<br>208<br>223<br>102<br>208<br>223<br>147<br>130<br>108<br>69<br>9<br>132<br>138<br>132<br>138   | 756<br>225<br>533<br>4,792<br>156<br>222<br>114<br>60<br>149<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  
   | 910,093<br>285,487<br>781,044<br>5,957,084<br>203,695<br>354,108<br>187,085<br>114,594<br>307,459<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 1,204<br>1,269<br>1,465<br>1,243<br>1,306<br>1,595<br>1,641<br>1,910<br>2,063<br>3,171<br>1,966<br>2,119<br>2,628<br>2,498<br>1,974<br>1,862<br>2,160   | 68<br>44<br>44<br>897<br>19<br>39<br>39<br>19<br>7<br>36<br>32<br>32<br>19<br>10<br>21<br>23<br>10<br>21<br>23<br>10<br>8<br>45<br>5<br>5<br>27<br>29<br>26<br>36<br>21<br>20<br>0<br>12<br>37<br>35  | 13<br>3<br>414<br>8<br>12<br>1<br>4<br>13<br>25<br>9<br>9<br>10<br>266<br>5<br>8<br>3<br>35<br>16<br>6<br>6<br>1<br>1<br>5<br>10<br>0<br>16<br>25<br>10<br>10<br>26<br>6<br>6<br>25<br>8<br>3<br>35<br>15<br>10<br>17<br>17<br>17<br>17<br>17<br>17<br>17<br>17<br>17<br>17<br>17<br>17<br>17   | 86<br>18<br>18<br>16<br>12<br>2<br>4<br>10<br>24<br>13<br>355<br>11<br>12<br>4<br>300<br>12<br>4<br>300<br>12<br>24<br>13<br>355<br>11<br>12<br>2<br>4<br>305<br>12<br>12<br>2<br>4<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>24<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>10<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26   | 178<br>76<br>16<br>1,873<br>33<br>63<br>22<br>15<br>59<br>81<br>43<br>33<br>33<br>22<br>39<br>81<br>40<br>10<br>10<br>10<br>19<br>16<br>51<br>51<br>51<br>51<br>51<br>68<br>88<br>85<br>68<br>83<br>43<br>75  | 0.0899<br>0.1956<br>0.0225<br>0.1402<br>0.1218<br>0.1757<br>0.1667<br>0.1467<br>0.2416<br>0.1727<br>0.0690<br>0.1722<br>0.0728<br>0.0926<br>0.0568<br>0.1679<br>0.0930<br>0.2813<br>0.1515<br>0.2847<br>0.1394<br>0.1166<br>0.2419<br>0.1394<br>0.1165<br>0.2449<br>0.1615<br>0.2449  
  | 0.0317<br>0.0578<br>0.0056<br>0.0647<br>0.0541<br>0.0541<br>0.0541<br>0.0541<br>0.0647<br>0.0551<br>0.0872<br>0.1055<br>0.0872<br>0.1055<br>0.0872<br>0.1055<br>0.0872<br>0.1055<br>0.0878<br>0.0690<br>0.1884<br>0.0741<br>0.0741<br>0.0095<br>0.1240<br>0.1240<br>0.0717<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.7171<br>0.71710<br>0.71710<br>0.71710<br>0.71710<br>0.71710<br>0.71710<br>0.71710000000000  | 0.1138<br>0.0009<br>0.0019<br>0.0878<br>0.0541<br>0.0175<br>0.0667<br>0.0671<br>0.1013<br>0.1365<br>0.0348<br>0.1111<br>0.0126<br>0.0348<br>0.1111<br>0.0126<br>0.0348<br>0.11119<br>0.0930<br>0.1265<br>0.3030<br>0.1265<br>0.1365<br>0.2315<br>0.1385<br>0.2315<br>0.1594<br>0.1594  | 0
2354<br>0.3333<br>0.2927<br>0.2115<br>0.2838<br>0.1930<br>0.2500<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.3960<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.3942<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.3942<br>0.2276<br>0.2276<br>0.2276<br>0.2276<br>0.3942<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2760<br>0.2411<br>0.2778<br>0.2778<br>0.2778<br>0.2778<br>0.2411<br>0.2412<br>0.2778<br>0.2412<br>0.2778<br>0.2412<br>0.2412<br>0.2412<br>0.2412<br>0.2778<br>0.2412<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2449<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2449<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2448<br>0.2468<br>0.2468<br>0.2468<br>0.2468<br>0.2468<br>0.2468<br>0.2468<br>0.2468<br>0.2468<br>0.2568<br>0.2468<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.2568<br>0.25688<br>0.25688<br>0.25688<br>0.25688<br>0.25688<br>0.256888<br>0.256888<br>0.25688<br>0.2568       |
| MCAS         Mkt         Anton @ Legacy - 16000 Legacy           Total Apartment Dwelling Units:           Single-Family Attached (SFAs):           06-1         102         Cambridge           06-1         103         Camden           06-1         105         Meriwether           06-1         105         Meriwether           06-1         105         Meriwether           06-1         107         Mirabella           14-1         115         Terraza           88-1         6         Arcadia           88-1         7         Sevilla           88-1         10         Miramonte           88-1         16         Corte Villa           88-1         16         Corte Villa           88-1         18         Venturanza           88-1         22         Ventana           88-1         27-C         Presidio           88-1         27-C         Presidio           88-1         27-C         Presidio           88-1         34         The Orchards           97-1         58         Sheridan Place           97-1         61         Evergreen   
   | y 17404<br>16857<br>16857<br>16857<br>16857<br>16719<br>13096<br>13106<br>13161<br>13733<br>13746<br>13796<br>13824<br>13824<br>13835<br>14110<br>14381<br>14567<br>14748<br>14499<br>14893<br>145712<br>15740<br>15741<br>15878<br>15975<br>15976<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>16975<br>17975<br>17975<br>17975<br>17975<br>17975<br>17975<br>17975<br>17975<br>17975<br>17975   
   | 533<br>6,398<br>156<br>222<br>114<br>60<br>149<br>237<br>110<br>145<br>138<br>316<br>108<br>317<br>268<br>129<br>32<br>208<br>223<br>102<br>208<br>223<br>147<br>130<br>108<br>69<br>9<br>132<br>138<br>152<br>138  | 533<br>4,792<br>156<br>222<br>114<br>60<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   
  | 781,044<br>5,957,084<br>203,695<br>354,108<br>187,085<br>114,594<br>307,459<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 1,465<br>1,243<br>1,306<br>1,595<br>1,641<br>1,910<br>2,063<br>3,171<br>1,966<br>2,119<br>2,628<br>2,498<br>1,974<br>1,862<br>2,2160  | 12<br>897<br>19<br>39<br>19<br>7<br>36<br>32<br>32<br>19<br>10<br>21<br>21<br>23<br>10<br>18<br>45<br>5<br>27<br>29<br>26<br>6<br>36<br>21<br>20<br>12<br>37<br>35  | 3<br>414<br>8<br>8<br>12<br>1<br>4<br>4<br>13<br>25<br>9<br>9<br>0<br>10<br>26<br>5<br>5<br>8<br>3<br>3<br>5<br>10<br>26<br>5<br>5<br>8<br>3<br>3<br>5<br>16<br>6<br>6<br>1<br>1<br>55<br>10<br>26<br>5<br>5<br>8<br>3<br>3<br>5<br>5<br>9<br>9<br>10<br>10<br>26<br>5<br>5<br>8<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10  | $\begin{array}{c} 1 \\ \hline 66 \\ 12 \\ 2 \\ 4 \\ 4 \\ 10 \\ 24 \\ 13 \\ 35 \\ 11 \\ 12 \\ 4 \\ 30 \\ 12 \\ 4 \\ 10 \\ 9 \\ 22 \\ 8 \\ 28 \\ 28 \\ 28 \\ 28 \\ 28 \\$   | 16<br>1,873<br>33<br>63<br>22<br>59<br>81<br>43<br>33<br>82<br>39<br>30<br>255<br>110<br>40<br>19<br>16<br>51<br>51<br>68<br>89<br>55<br>68<br>34<br>75   | 0.0225<br>0.1402<br>0.1218<br>0.1757<br>0.1667<br>0.2416<br>0.1367<br>0.2416<br>0.1727<br>0.06890<br>0.1727<br>0.0728<br>0.0728<br>0.0728<br>0.0728<br>0.0728<br>0.0568<br>0.1679<br>0.0930<br>0.2813<br>0.1515<br>0.2847<br>0.1394<br>0.1166<br>0.2449<br>0.1615<br>0.2449<br>0.1615<br>0.2449<br>0.1615  
   | 0.0056<br>0.0647<br>0.0513<br>0.0513<br>0.0541<br>0.0667<br>0.0872<br>0.0872<br>0.0818<br>0.0690<br>0.1884<br>0.0741<br>0.0095<br>0.1306<br>0.1306<br>0.1306<br>0.1303<br>0.1471<br>0.0303<br>0.1471<br>0.0717<br>0.7701<br>0.7170<br>0.7130<br>0.594<br>0.1230   | 0.0019<br>0.0878<br>0.0385<br>0.0541<br>0.0175<br>0.06671<br>0.1013<br>0.1364<br>0.0897<br>0.2536<br>0.0348<br>0.1111<br>0.026<br>0.0348<br>0.1111<br>0.026<br>0.0348<br>0.1111<br>0.0930<br>0.1250<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3035<br>0.3115<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.3155<br>0.31550<br>0.31550<br>0.31550<br>0.31550000000000000000000000000000000000                               |
0.0300<br>0.2927<br>0.2115<br>0.2838<br>0.1930<br>0.2500<br>0.3960<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3909<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.2276<br>0.3900<br>0.4278<br>0.4200<br>0.4000<br>0.4200<br>0.4000<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4200<br>0.4000<br>0.4200<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.4000<br>0.400000000  |
| Single-Family Attached (SFAs):           06-1         102         Cambridge           06-1         103         Camden           06-1         105         Meriwether           06-1         107         Mirabella           14-1         115         Terraza           88-1         6         Arcadia           88-1         7         Sevilla           88-1         8         Estancia           88-1         13         Mandevilla           88-1         13         Mandevilla           88-1         16         Corte Villa           88-1         17         Rancho Vera Cruz           88-1         17         Rancho Vera Cruz           88-1         17         Rancho Vera Cruz           88-1         27-A         Presidio           88-1         27-A         Presidio           88-1         27-C         Presidio           88-1         30         Cantada           88-1         34         The Orchards           97-1         58         Sheridan Place           97-1         60         Brisbane           97-1         72         Sammon           <  
   | 16857<br>16857<br>16857<br>16719<br>13096<br>13106<br>13161<br>13733<br>13746<br>13796<br>13824<br>13835<br>14110<br>14381<br>14567<br>14748<br>14499<br>14883<br>15712<br>15740<br>15741<br>15875<br>15876<br>15976<br>16080   
   | 156<br>222<br>114<br>60<br>149<br>237<br>110<br>145<br>138<br>316<br>108<br>317<br>268<br>129<br>32<br>33<br>102<br>208<br>223<br>102<br>208<br>223<br>147<br>130<br>108<br>69<br>9<br>132<br>138<br>152<br>116   | 156<br>222<br>114<br>60<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   
  | 203,695<br>354,108<br>187,085<br>114,594<br>307,459<br>0<br>0<br>0<br>0<br>0<br>0<br>174,418<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 1,306<br>1,595<br>1,641<br>1,910<br>2,063<br>3,171<br>1,966<br>2,119<br>2,628<br>1,974<br>1,862<br>2,488  | 19<br>39<br>7<br>36<br>322<br>19<br>10<br>21<br>23<br>10<br>0<br>21<br>23<br>5<br>7<br>7<br>29<br>26<br>36<br>36<br>21<br>20<br>21<br>20<br>21<br>23<br>35  | 8<br>12<br>1<br>4<br>13<br>25<br>9<br>10<br>26<br>5<br>8<br>3<br>5<br>16<br>6<br>1<br>5<br>15<br>10<br>16<br>25<br>16<br>23<br>11<br>11   | 6<br>12<br>2<br>4<br>10<br>24<br>15<br>13<br>355<br>11<br>12<br>4<br>30<br>12<br>4<br>10<br>9<br>9<br>2<br>26<br>28<br>8<br>18<br>12<br>25<br>11<br>12  | 33<br>63<br>22<br>15<br>59<br>81<br>43<br>33<br>82<br>39<br>30<br>25<br>110<br>40<br>9<br>51<br>16<br>51<br>51<br>68<br>89<br>55<br>68<br>34<br>475   | 0.1218<br>0.1757<br>0.1167<br>0.2416<br>0.1350<br>0.1727<br>0.0690<br>0.1722<br>0.0728<br>0.0728<br>0.0568<br>0.1679<br>0.0930<br>0.2813<br>0.1615<br>0.2647<br>0.1394<br>0.1166<br>0.2449<br>0.1615<br>0.1615   
   | 0.0513<br>0.0541<br>0.0687<br>0.0872<br>0.1055<br>0.818<br>0.0690<br>0.1884<br>0.0158<br>0.1306<br>0.1240<br>0.1875<br>0.3033<br>0.1471<br>0.0481<br>0.0481<br>0.0481<br>0.0481<br>0.0481<br>0.0481<br>0.0481<br>0.1230   | 0.0385<br>0.0541<br>0.0667<br>0.0667<br>0.0671<br>0.1013<br>0.1364<br>0.03897<br>0.2536<br>0.0348<br>0.1111<br>0.01260<br>0.03030<br>0.0426<br>0.03030<br>0.0882<br>0.3030<br>0.0577<br>0.1166<br>0.1385<br>0.2315<br>0.1594<br>0.1594   | 0.2115<br>0.2838<br>0.1930<br>0.2500<br>0.3960<br>0.3418<br>0.3909<br>0.2276<br>0.5942<br>0.1234<br>0.2778<br>0.4104<br>0.3101<br>0.5938<br>0.4104<br>0.5938<br>0.4104<br>0.5938<br>0.4048<br>0.2452<br>0.3049<br>0.6054<br>0.4231<br>0.6296<br>0.4582   
   |
| 06-1         102         Cambridge           06-1         103         Camden           06-1         105         Meriwether           06-1         107         Mirabella           11-1         115         Terraza           88-1         6         Arcadia           88-1         7         Sevilla           88-1         8         Estancia           88-1         10         Miramonte           88-1         10         Miramonte           88-1         16         Corte Villa           88-1         17         Rancho Vera Cruz           88-1         17         Rancho Vera Cruz           88-1         17         Rancho Vera Cruz           88-1         27         Ventana           88-1         27-A         Presidio           88-1         27-A         Presidio           88-1         27-C         Presidio           88-1         30         Cantada           88-1         34         The Orchards           97-1         58         Sheridan Place           97-1         61         Evergreen           97-1         74         Mandeville </td <td>16857<br/>16857<br/>16857<br/>16719<br/>13096<br/>13106<br/>13161<br/>13733<br/>13746<br/>13796<br/>13824<br/>13835<br/>14110<br/>14381<br/>14567<br/>14748<br/>14499<br/>14883<br/>15712<br/>15740<br/>15741<br/>15875<br/>15876<br/>15976<br/>16080</td> <td>222<br/>114<br/>60<br/>149<br/>237<br/>110<br/>145<br/>138<br/>316<br/>108<br/>317<br/>268<br/>129<br/>32<br/>33<br/>102<br/>208<br/>223<br/>147<br/>130<br/>108<br/>69<br/>9<br/>132<br/>138<br/>152<br/>116</td> <td>222<br/>114<br/>60<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>354,108<br/>187,085<br/>114,594<br/>307,459<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>174,418<br/>0<br/>0<br/>0<br/>0<br/>174,418<br/>0<br/>0<br/>0<br/>0<br/>289,002<br/>275,530<br/>283,848<br/>172,335<br/>260,556<br/>257,007<br/>328,268<br/>200,757</td> <td>1,595<br/>1,641<br/>1,910<br/>2,063<br/>3,171<br/>1,966<br/>2,119<br/>2,628<br/>1,974<br/>1,862<br/>2,180</td> <td>39<br/>19<br/>7<br/>36<br/>32<br/>19<br/>10<br/>21<br/>23<br/>10<br/>21<br/>23<br/>5<br/>7<br/>7<br/>29<br/>26<br/>36<br/>27<br/>29<br/>26<br/>36<br/>21<br/>20<br/>21<br/>20<br/>21<br/>23<br/>35</td> <td>12<br/>1<br/>4<br/>13<br/>25<br/>9<br/>9<br/>10<br/>26<br/>5<br/>8<br/>3<br/>35<br/>16<br/>6<br/>1<br/>5<br/>15<br/>10<br/>16<br/>25<br/>16<br/>23<br/>11<br/>11<br/>7</td> <td>12<br/>2<br/>4<br/>10<br/>24<br/>15<br/>13<br/>35<br/>11<br/>12<br/>4<br/>30<br/>12<br/>4<br/>10<br/>9<br/>2<br/>26<br/>28<br/>8<br/>18<br/>25<br/>11<br/>11<br/>21</td> <td>63<br/>22<br/>15<br/>59<br/>811<br/>43<br/>33<br/>82<br/>239<br/>30<br/>25<br/>110<br/>40<br/>9<br/>51<br/>16<br/>51<br/>68<br/>89<br/>55<br/>68<br/>334<br/>75</td> <td><math display="block">\begin{array}{c} 0.1757\\ 0.1657\\ 0.1167\\ 0.2416\\ 0.1350\\ 0.1727\\ 0.0690\\ 0.1722\\ 0.0728\\ 0.0728\\ 0.0728\\ 0.0728\\ 0.0728\\ 0.1679\\ 0.0368\\ 0.1679\\ 0.02813\\ 0.1515\\ 0.2843\\ 0.1166\\ 0.2843\\ 0.1166\\ 0.2449\\ 0.1615\\ 0.1852\\ 0.1739\end{array}</math></td> <td>0.0541<br/>0.00687<br/>0.0667<br/>0.0872<br/>0.1055<br/>0.0818<br/>0.0690<br/>0.1884<br/>0.0158<br/>0.0741<br/>0.0095<br/>0.1306<br/>0.1240<br/>0.1875<br/>0.0303<br/>0.1471<br/>0.0481<br/>0.0481<br/>0.0481<br/>0.0717<br/>0.1231<br/>0.1230</td> <td>0.0541<br/>0.0175<br/>0.0667<br/>0.0671<br/>0.1014<br/>0.1364<br/>0.2536<br/>0.0348<br/>0.1111<br/>0.0126<br/>0.0348<br/>0.1119<br/>0.0930<br/>0.1250<br/>0.3030<br/>0.3030<br/>0.3030<br/>0.3030<br/>0.3035<br/>0.3035<br/>0.2315<br/>0.1594<br/>0.1594</td> <td>0.2838<br/>0.1930<br/>0.2500<br/>0.3960<br/>0.3418<br/>0.3909<br/>0.2276<br/>0.5942<br/>0.1234<br/>0.2778<br/>0.4104<br/>0.3101<br/>0.5938<br/>0.4104<br/>0.5938<br/>0.4104<br/>0.5938<br/>0.4848<br/>0.5000<br/>0.2452<br/>0.3049<br/>0.6054<br/>0.4231<br/>0.6296<br/>0.4928</td>  
   | 16857<br>16857<br>16857<br>16719<br>13096<br>13106<br>13161<br>13733<br>13746<br>13796<br>13824<br>13835<br>14110<br>14381<br>14567<br>14748<br>14499<br>14883<br>15712<br>15740<br>15741<br>15875<br>15876<br>15976<br>16080   
   | 222<br>114<br>60<br>149<br>237<br>110<br>145<br>138<br>316<br>108<br>317<br>268<br>129<br>32<br>33<br>102<br>208<br>223<br>147<br>130<br>108<br>69<br>9<br>132<br>138<br>152<br>116   | 222<br>114<br>60<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  
  | 354,108<br>187,085<br>114,594<br>307,459<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>174,418<br>0<br>0<br>0<br>0<br>174,418<br>0<br>0<br>0<br>0<br>289,002<br>275,530<br>283,848<br>172,335<br>260,556<br>257,007<br>328,268<br>200,757   | 1,595<br>1,641<br>1,910<br>2,063<br>3,171<br>1,966<br>2,119<br>2,628<br>1,974<br>1,862<br>2,180   | 39<br>19<br>7<br>36<br>32<br>19<br>10<br>21<br>23<br>10<br>21<br>23<br>5<br>7<br>7<br>29<br>26<br>36<br>27<br>29<br>26<br>36<br>21<br>20<br>21<br>20<br>21<br>23<br>35  | 12<br>1<br>4<br>13<br>25<br>9<br>9<br>10<br>26<br>5<br>8<br>3<br>35<br>16<br>6<br>1<br>5<br>15<br>10<br>16<br>25<br>16<br>23<br>11<br>11<br>7   | 12<br>2<br>4<br>10<br>24<br>15<br>13<br>35<br>11<br>12<br>4<br>30<br>12<br>4<br>10<br>9<br>2<br>26<br>28<br>8<br>18<br>25<br>11<br>11<br>21   | 63<br>22<br>15<br>59<br>811<br>43<br>33<br>82<br>239<br>30<br>25<br>110<br>40<br>9<br>51<br>16<br>51<br>68<br>89<br>55<br>68<br>334<br>75   | $\begin{array}{c} 0.1757\\ 0.1657\\ 0.1167\\ 0.2416\\ 0.1350\\ 0.1727\\ 0.0690\\ 0.1722\\ 0.0728\\ 0.0728\\ 0.0728\\ 0.0728\\ 0.0728\\ 0.1679\\ 0.0368\\ 0.1679\\ 0.02813\\ 0.1515\\ 0.2843\\ 0.1166\\ 0.2843\\ 0.1166\\ 0.2449\\ 0.1615\\ 0.1852\\ 0.1739\end{array}$   
   | 0.0541<br>0.00687<br>0.0667<br>0.0872<br>0.1055<br>0.0818<br>0.0690<br>0.1884<br>0.0158<br>0.0741<br>0.0095<br>0.1306<br>0.1240<br>0.1875<br>0.0303<br>0.1471<br>0.0481<br>0.0481<br>0.0481<br>0.0717<br>0.1231<br>0.1230   | 0.0541<br>0.0175<br>0.0667<br>0.0671<br>0.1014<br>0.1364<br>0.2536<br>0.0348<br>0.1111<br>0.0126<br>0.0348<br>0.1119<br>0.0930<br>0.1250<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3035<br>0.3035<br>0.2315<br>0.1594<br>0.1594   | 0.2838<br>0.1930<br>0.2500<br>0.3960<br>0.3418<br>0.3909<br>0.2276<br>0.5942<br>0.1234<br>0.2778<br>0.4104<br>0.3101<br>0.5938<br>0.4104<br>0.5938<br>0.4104<br>0.5938<br>0.4848<br>0.5000<br>0.2452<br>0.3049<br>0.6054<br>0.4231<br>0.6296<br>0.4928   
   |
| 06-1         103         Camden           06-1         105         Meriwether           06-1         107         Mirabella           14-1         115         Terraza           88-1         6         Arcadia           88-1         7         Sevilla           88-1         8         Estancia           88-1         10         Miramonte           88-1         13         Mandevilla           88-1         16         Corte Villa           88-1         17         Rancho Vera Cruz           88-1         17         Rancho Vera Cruz           88-1         18         Venturanza           88-1         27-A         Presidio           88-1         27-C         Presidio           88-1         30         Cantada           897  
   | 16857<br>16857<br>16857<br>16719<br>13096<br>13106<br>13161<br>13733<br>13746<br>13796<br>13824<br>13835<br>14110<br>14381<br>14567<br>14748<br>14499<br>14883<br>15712<br>15740<br>15741<br>15875<br>15876<br>15976<br>16080   |
222<br>114<br>60<br>149<br>237<br>110<br>145<br>138<br>316<br>108<br>317<br>268<br>129<br>32<br>33<br>102<br>208<br>223<br>147<br>130<br>108<br>69<br>9<br>132<br>138<br>152<br>116   | 222<br>114<br>60<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   
   | 354,108<br>187,085<br>114,594<br>307,459<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>174,418<br>0<br>0<br>0<br>0<br>174,418<br>0<br>0<br>0<br>0<br>289,002<br>275,530<br>283,848<br>172,335<br>260,556<br>257,007<br>328,268<br>200,757   | 1,595<br>1,641<br>1,910<br>2,063<br>3,171<br>1,966<br>2,119<br>2,628<br>1,974<br>1,862<br>2,180   | 39<br>19<br>7<br>36<br>32<br>19<br>10<br>21<br>23<br>10<br>21<br>23<br>5<br>7<br>7<br>29<br>26<br>36<br>27<br>29<br>26<br>36<br>21<br>20<br>21<br>20<br>21<br>23<br>35  | 12<br>1<br>4<br>13<br>25<br>9<br>9<br>10<br>26<br>5<br>8<br>3<br>35<br>16<br>6<br>1<br>5<br>15<br>10<br>16<br>25<br>16<br>23<br>11<br>11<br>7   | 12<br>2<br>4<br>10<br>24<br>15<br>13<br>35<br>11<br>12<br>4<br>30<br>12<br>4<br>10<br>9<br>2<br>26<br>28<br>8<br>18<br>25<br>11<br>11<br>21   | 63<br>22<br>15<br>59<br>811<br>43<br>33<br>82<br>239<br>30<br>25<br>110<br>40<br>9<br>51<br>16<br>51<br>68<br>89<br>55<br>68<br>334<br>75   | $\begin{array}{c} 0.1757\\ 0.1657\\ 0.1167\\ 0.2416\\ 0.1350\\ 0.1727\\ 0.0690\\ 0.1722\\ 0.0728\\ 0.0728\\ 0.0728\\ 0.0728\\ 0.0728\\ 0.1679\\ 0.0368\\ 0.1679\\ 0.02813\\ 0.1515\\ 0.2843\\ 0.1166\\ 0.2843\\ 0.1166\\ 0.2449\\ 0.1615\\ 0.1852\\ 0.1739\end{array}$  
  | 0.0541<br>0.00687<br>0.0667<br>0.0872<br>0.1055<br>0.0818<br>0.0690<br>0.1884<br>0.0158<br>0.0741<br>0.0095<br>0.1306<br>0.1240<br>0.1875<br>0.0303<br>0.1471<br>0.0481<br>0.0481<br>0.0481<br>0.0717<br>0.1231<br>0.1230   | 0.0541<br>0.0175<br>0.0667<br>0.0671<br>0.1014<br>0.1364<br>0.2536<br>0.0348<br>0.1111<br>0.0126<br>0.0348<br>0.1119<br>0.0930<br>0.1250<br>0.3030<br>0.3030<br>0.3030<br>0.3030<br>0.3035<br>0.3035<br>0.2315<br>0.1594<br>0.1594   | 0.2838<br>0.1930<br>0.2500<br>0.3960<br>0.3418<br>0.3909<br>0.2276<br>0.5942<br>0.1234<br>0.2778<br>0.4104<br>0.3101<br>0.5938<br>0.4104<br>0.5938<br>0.4104<br>0.5938<br>0.4848<br>0.5000<br>0.2452<br>0.3049<br>0.6054<br>0.4231<br>0.6296<br>0.4282  
  |
| 06-1         107         Mirabella           14-1         115         Terraza           88-1         6         Arcadia           88-1         7         Sevilla           88-1         7         Sevilla           88-1         7         Sevilla           88-1         7         Sevilla           88-1         10         Miramonte           88-1         13         Mandevilla           88-1         13         Mandevilla           88-1         16         Corte Villa           88-1         17         Rancho Vera Cruz           88-1         17         Rancho Vera Cruz           88-1         27-A         Presidio           88-1         27-A         Presidio           88-1         30         Cantada           88-1         34         The Orchards           97-1         58         Sheridan Place           97-1         60         Brisbane           97-1         72         Summer Place           97-1         74         Mandeville           97-1         75         Andover           97-1         75         Andover  
   | 16857<br>16719<br>13096<br>13106<br>13161<br>13733<br>13746<br>13824<br>13825<br>14110<br>14381<br>14567<br>14748<br>14499<br>14883<br>15712<br>15740<br>15741<br>15875<br>15875<br>15976<br>16080  
   | 60<br>149<br>237<br>110<br>145<br>138<br>316<br>108<br>317<br>268<br>129<br>32<br>33<br>3102<br>208<br>223<br>102<br>208<br>223<br>147<br>130<br>108<br>69<br>9<br>132<br>138<br>132<br>138   | 60<br>149<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  
  | 114,594<br>307,459<br>0<br>0<br>0<br>0<br>0<br>0<br>174,418<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 1,910<br>2,063<br>3,171<br>1,966<br>2,119<br>2,628<br>2,498<br>1,974<br>1,862<br>2,160  | 7<br>36<br>32<br>19<br>10<br>21<br>23<br>10<br>10<br>18<br>45<br>12<br>29<br>26<br>27<br>29<br>26<br>36<br>36<br>36<br>21<br>20<br>12<br>37<br>35   | 4<br>13<br>25<br>9<br>10<br>26<br>5<br>8<br>3<br>35<br>16<br>6<br>1<br>15<br>10<br>16<br>25<br>16<br>25<br>16<br>23<br>1111   | 4<br>10<br>24<br>15<br>13<br>35<br>11<br>12<br>4<br>30<br>12<br>4<br>10<br>9<br>9<br>2<br>26<br>28<br>8<br>8<br>8<br>8<br>8<br>8<br>25<br>111<br>121  | 15<br>59<br>81<br>43<br>33<br>82<br>39<br>30<br>25<br>110<br>40<br>19<br>16<br>51<br>68<br>89<br>55<br>68<br>34<br>475  | 0.1167<br>0.2416<br>0.1350<br>0.1727<br>0.0690<br>0.1522<br>0.0728<br>0.0926<br>0.0568<br>0.1679<br>0.0930<br>0.2813<br>0.1515<br>0.2847<br>0.1394<br>0.1615<br>0.2449<br>0.1615<br>0.1852<br>0.1739   
   | 0.0667<br>0.0872<br>0.1055<br>0.0818<br>0.0690<br>0.1884<br>0.0158<br>0.1306<br>0.1240<br>0.1306<br>0.1240<br>0.1875<br>0.0303<br>0.1471<br>0.0941<br>0.0941<br>0.0717<br>0.7017<br>0.7231<br>0.2230<br>0.1594<br>0.1288  | 0.0667<br>0.0671<br>0.1013<br>0.1364<br>0.2536<br>0.0348<br>0.1111<br>0.0126<br>0.1119<br>0.930<br>0.3030<br>0.0882<br>0.3030<br>0.0882<br>0.577<br>0.1166<br>0.1905<br>0.1385<br>0.2315<br>0.1594<br>0.1594   | 0.2500<br>0.3960<br>0.3418<br>0.3909<br>0.2276<br>0.5942<br>0.1234<br>0.2778<br>0.4104<br>0.3101<br>0.5938<br>0.4104<br>0.5938<br>0.4484<br>0.5003<br>0.2452<br>0.3049<br>0.6054<br>0.4231<br>0.6296<br>0.4928   
   |
| 14-1       115       Terraza         88-1       6       Arcadia         88-1       7       Sevilla         88-1       8       Estancia         88-1       10       Miramonte         88-1       13       Mandevilla         88-1       16       Corte Villa         88-1       16       Corte Villa         88-1       17       Rancho Vera Cruz         88-1       18       Venturanza         88-1       22       Ventana         88-1       27-A       Presidio         88-1       27-A       Presidio         88-1       27-C       Presidio         88-1       34       The Orchards         97-1       58       Sheridan Place         97-1       61       Evergreen         97-1       72       Summer Place         97-1       74       Mandeville         97-1       75       Andover         97-1       8       Vintner's Reserve         97-1       8       Vintner's Reserve         97-1       93       Monticello         97-1       94       Tamarisk         Total Single-Famil  
   | 16719<br>13096<br>13106<br>13161<br>13733<br>13746<br>13796<br>13824<br>13835<br>14110<br>14381<br>14567<br>14748<br>14499<br>14883<br>15712<br>15740<br>15741<br>15875<br>15876<br>15976<br>15976<br>16080   
   | 149<br>237<br>110<br>145<br>138<br>316<br>108<br>317<br>268<br>129<br>32<br>33<br>102<br>208<br>223<br>147<br>130<br>108<br>69<br>9<br>132<br>138<br>152<br>116   | 149<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  
  | 307,459<br>0<br>0<br>0<br>0<br>0<br>0<br>174,418<br>0<br>0<br>0<br>0<br>0<br>289,002<br>275,530<br>283,848<br>172,335<br>260,556<br>257,007<br>328,268<br>200,757   | 2,063<br>3,171<br>1,966<br>2,119<br>2,628<br>2,498<br>1,974<br>1,862<br>2,160   | 36<br>32<br>19<br>10<br>21<br>23<br>10<br>18<br>45<br>5<br>27<br>29<br>26<br>36<br>36<br>21<br>20<br>12<br>37<br>35   | 13<br>25<br>9<br>10<br>26<br>5<br>8<br>3<br>3<br>5<br>16<br>6<br>15<br>10<br>16<br>23<br>16<br>23<br>11<br>11   | 10<br>24<br>15<br>33<br>35<br>111<br>12<br>4<br>30<br>22<br>4<br>10<br>9<br>9<br>22<br>66<br>28<br>8<br>8<br>25<br>1111<br>12   | 59<br>81<br>43<br>33<br>82<br>39<br>30<br>25<br>110<br>40<br>19<br>16<br>51<br>51<br>51<br>51<br>51<br>68<br>85<br>568<br>34<br>475   | 0.2416<br>0.1350<br>0.1727<br>0.0690<br>0.1522<br>0.0728<br>0.0926<br>0.0930<br>0.2613<br>0.1679<br>0.2647<br>0.1394<br>0.1415<br>0.2647<br>0.2449<br>0.1615<br>0.2645<br>0.2449   
   | 0.0872<br>0.1055<br>0.0818<br>0.0690<br>0.1884<br>0.0741<br>0.0095<br>0.1306<br>0.1240<br>0.1875<br>0.0303<br>0.1471<br>0.0481<br>0.0481<br>0.0717<br>0.1701<br>0.1231<br>0.2130<br>0.1524  | 0.0671<br>0.1013<br>0.1364<br>0.0897<br>0.2536<br>0.0348<br>0.1111<br>0.0126<br>0.1250<br>0.0300<br>0.1250<br>0.0300<br>0.1250<br>0.03030<br>0.0882<br>0.0577<br>0.1166<br>0.1905<br>0.1385<br>0.2315<br>0.1594<br>0.1591  | 0.3960<br>0.3418<br>0.3909<br>0.2276<br>0.5942<br>0.1234<br>0.2778<br>0.4104<br>0.3011<br>0.5938<br>0.4488<br>0.5000<br>0.4484<br>0.5054<br>0.4484<br>0.5054<br>0.4231<br>0.6296<br>0.4223   
   |
| 88-1         6         Arcadia           88-1         7         Sevilla           88-1         8         Estancia           88-1         10         Miramonte           88-1         16         Corte Villa           88-1         16         Corte Villa           88-1         17         Rancho Vera Cruz           88-1         17         Rancho Vera Cruz           88-1         18         Venturanza           88-1         22         Ventana           88-1         27-A         Presidio           88-1         27-C         Presidio           88-1         30         Cantada           88-1         34         The Orchards           97-1         58         Sheridan Place           97-1         61         Evergreen           97-1         75         Andover           97-1         74         Mandeville           97-1         75         Andover           97-1         81         Auburn           97-1         92         San Juan Batista           97-1         93         Monticello           97-1         94         Tamarisk  
   | 13096<br>13106<br>13161<br>13733<br>13746<br>13824<br>13835<br>14110<br>14381<br>14567<br>14748<br>14499<br>14883<br>15712<br>15740<br>15741<br>15875<br>15877<br>15878<br>15975<br>15976<br>16080  
   | 237<br>110<br>145<br>138<br>316<br>108<br>317<br>268<br>129<br>32<br>33<br>102<br>208<br>203<br>102<br>208<br>223<br>147<br>130<br>108<br>69<br>9<br>132<br>138<br>152<br>116   | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   
  | 0<br>0<br>0<br>0<br>174,418<br>0<br>0<br>0<br>0<br>289,002<br>275,530<br>283,848<br>172,335<br>260,556<br>257,007<br>328,268<br>257,007<br>328,268  | 3,171<br>1,966<br>2,119<br>2,628<br>2,498<br>1,974<br>1,862<br>2,160  | 32<br>19<br>10<br>21<br>23<br>10<br>18<br>45<br>27<br>27<br>29<br>266<br>36<br>21<br>20<br>12<br>35   | 25<br>9<br>100<br>26<br>5<br>8<br>3<br>35<br>16<br>6<br>1<br>15<br>10<br>16<br>25<br>16<br>23<br>1<br>11<br>7   | 24<br>15<br>33<br>51<br>11<br>4<br>30<br>2<br>4<br>10<br>9<br>9<br>12<br>26<br>28<br>8<br>8<br>8<br>25<br>11<br>11<br>21  | 81<br>43<br>82<br>39<br>30<br>25<br>110<br>40<br>19<br>16<br>51<br>68<br>89<br>55<br>68<br>83<br>4<br>35  | 0.1350<br>0.1727<br>0.0690<br>0.1522<br>0.0728<br>0.0568<br>0.1679<br>0.0568<br>0.1679<br>0.2813<br>0.1515<br>0.2647<br>0.1394<br>0.1166<br>0.2449<br>0.1615<br>0.1615<br>0.1615   
   | 0.1055<br>0.0818<br>0.0690<br>0.1884<br>0.0158<br>0.0741<br>0.0095<br>0.1306<br>0.1240<br>0.1240<br>0.1240<br>0.1240<br>0.1306<br>0.1471<br>0.0481<br>0.0717<br>0.1701<br>0.1231<br>0.1594<br>0.1288  | 0.1013<br>0.1364<br>0.8897<br>0.2536<br>0.0348<br>0.1111<br>0.0126<br>0.1250<br>0.3030<br>0.1250<br>0.3030<br>0.1250<br>0.3030<br>0.1250<br>0.3030<br>0.0882<br>0.0577<br>0.1166<br>0.1385<br>0.2315<br>0.1591   | 0.3418<br>0.3909<br>0.2276<br>0.5942<br>0.1234<br>0.2778<br>0.0789<br>0.4104<br>0.5938<br>0.4848<br>0.5903<br>0.2452<br>0.3049<br>0.62452<br>0.3049<br>0.62452<br>0.3049<br>0.6296<br>0.4231<br>0.4231   
   |
| 88-1         8         Estancia           88-1         10         Miramonte           88-1         13         Mandevilla           88-1         16         Corte Villa           88-1         17         Rancho Vera Cruz           88-1         18         Venturanza           88-1         22         Ventana           88-1         27-A         Presidio           88-1         27-A         Presidio           88-1         27-C         Presidio           88-1         34         The Orchards           97-1         58         Sheridan Place           97-1         60         Brisbane           97-1         72         Summer Place           97-1         74         Mandeville           97-1         75         Andover           97-1         74         Mandeville           97-1         75         Andover           97-1         88         Vintner's Reserve           97-1         83         Monticello           97-1         94         Tamarisk           Total Single-Family Attached (SFDs):         O6-1           06-1         104         Gables  
   | 13161<br>13733<br>13746<br>13796<br>13824<br>13835<br>14110<br>14381<br>14567<br>14748<br>14499<br>14883<br>15712<br>15740<br>15741<br>15875<br>15876<br>15875<br>15976<br>15976<br>16080   
   | 145<br>138<br>316<br>108<br>229<br>32<br>33<br>102<br>208<br>223<br>147<br>130<br>108<br>69<br>132<br>138<br>152<br>116   | 0<br>0<br>0<br>55<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  
  | 0<br>0<br>0<br>0<br>174,418<br>0<br>0<br>0<br>0<br>0<br>289,002<br>275,530<br>283,848<br>172,335<br>260,556<br>257,007<br>328,268<br>260,556<br>257,007   | 1,966<br>2,119<br>2,628<br>2,498<br>1,974<br>1,862<br>2,160   | 10<br>21<br>23<br>10<br>18<br>45<br>12<br>9<br>5<br>77<br>29<br>26<br>36<br>21<br>20<br>20<br>12<br>35  | 10<br>26<br>5<br>3<br>35<br>16<br>6<br>1<br>15<br>10<br>16<br>25<br>16<br>23<br>11<br>17  | 13<br>35<br>111<br>12<br>4<br>30<br>12<br>4<br>4<br>10<br>9<br>12<br>26<br>6<br>28<br>18<br>25<br>11<br>121   | 33<br>82<br>39<br>30<br>25<br>110<br>40<br>19<br>16<br>51<br>51<br>51<br>68<br>89<br>55<br>68<br>34<br>75   | 0.0690<br>0.1522<br>0.0728<br>0.0926<br>0.0568<br>0.1679<br>0.0930<br>0.2813<br>0.1515<br>0.2647<br>0.1394<br>0.1166<br>0.2449<br>0.1615<br>0.1852<br>0.1739   
   | 0.0690<br>0.1884<br>0.0741<br>0.0095<br>0.1306<br>0.1200<br>0.1875<br>0.0303<br>0.1471<br>0.0717<br>0.1701<br>0.1231<br>0.1231<br>0.1594<br>0.1288  | 0.0897<br>0.2536<br>0.0348<br>0.1111<br>0.0126<br>0.0930<br>0.1250<br>0.0030<br>0.0250<br>0.00882<br>0.0577<br>0.1166<br>0.1905<br>0.1385<br>0.2315<br>0.1591  | 0.2276<br>0.5942<br>0.1234<br>0.2778<br>0.4104<br>0.3101<br>0.5938<br>0.4848<br>0.5000<br>0.2452<br>0.3049<br>0.6054<br>0.4231<br>0.6296<br>0.4928<br>0.5682   
   |
| 88-1         10         Miramonte           88-1         16         Corte Villa           88-1         16         Corte Villa           88-1         17         Rancho Vera Cruz           88-1         17         Rancho Vera Cruz           88-1         22         Venturanza           88-1         27-A         Presidio           88-1         27-A         Presidio           88-1         27-C         Presidio           88-1         30         Cantada           88-1         34         The Orchards           97-1         60         Brisbane           97-1         61         Evergreen           97-1         75         Andover           97-1         74         Mandeville           97-1         75         Andover           97-1         81         Auburn           97-1         82         San Simeon           97-1         93         Monticello           97-1         94         Tamarisk           Total Single-Family Detached (SFDs):         O6-1           06-1         104         Gables           06-1         104         Gables   
   | 13733<br>13746<br>13796<br>13824<br>13835<br>14110<br>14381<br>14567<br>14748<br>14499<br>14883<br>15712<br>15740<br>15741<br>15875<br>15877<br>15878<br>15976<br>15976<br>16080  
   | 138<br>316<br>108<br>317<br>268<br>129<br>32<br>33<br>102<br>208<br>223<br>147<br>130<br>108<br>69<br>9<br>132<br>138<br>152<br>116   | 0<br>0<br>0<br>55<br>0<br>0<br>0<br>0<br>0<br>147<br>130<br>108<br>69<br>132<br>138<br>152<br>98  
  | 0<br>0<br>0<br>174,418<br>0<br>0<br>0<br>0<br>289,002<br>275,530<br>283,848<br>172,335<br>260,556<br>257,007<br>328,268<br>257,007<br>328,268<br>200,757  | 1,966<br>2,119<br>2,628<br>2,498<br>1,974<br>1,862<br>2,160   | 21<br>23<br>10<br>18<br>45<br>9<br>5<br>27<br>29<br>26<br>36<br>36<br>21<br>20<br>12<br>37<br>35  | 26<br>5<br>8<br>3<br>35<br>16<br>6<br>1<br>15<br>10<br>16<br>25<br>16<br>23<br>11<br>11   | 35<br>11<br>12<br>4<br>30<br>12<br>4<br>10<br>9<br>12<br>26<br>28<br>18<br>25<br>11<br>21   | 82<br>39<br>30<br>25<br>110<br>40<br>19<br>16<br>51<br>51<br>51<br>68<br>89<br>55<br>68<br>89<br>55<br>68<br>34<br>75   | 0.1522<br>0.0728<br>0.0926<br>0.0568<br>0.1679<br>0.0930<br>0.2813<br>0.2813<br>0.2647<br>0.1394<br>0.1166<br>0.2449<br>0.1615<br>0.1852<br>0.1739   
   | 0.1884<br>0.0158<br>0.0741<br>0.0054<br>0.1306<br>0.1240<br>0.1875<br>0.0303<br>0.1471<br>0.0481<br>0.0717<br>0.1701<br>0.1231<br>0.21594<br>0.1288   | 0.2536<br>0.0348<br>0.1111<br>0.0126<br>0.1119<br>0.0930<br>0.1250<br>0.3030<br>0.0882<br>0.0577<br>0.1166<br>0.1905<br>0.1385<br>0.2315<br>0.1594<br>0.1591   | 0.5942<br>0.1234<br>0.2778<br>0.0789<br>0.4104<br>0.3101<br>0.5938<br>0.4848<br>0.5000<br>0.2452<br>0.3049<br>0.6054<br>0.4231<br>0.6296<br>0.4928<br>0.5682   
   |
| 88-1         16         Corte Villa           88-1         17         Rancho Vera Cruz           88-1         18         Venturanza           88-1         22         Ventana           88-1         27-A         Presidio           88-1         27-C         Presidio           88-1         27-C         Presidio           88-1         27-C         Presidio           88-1         30         Cantada           88-1         34         The Orchards           97-1         58         Sheridan Place           97-1         60         Brisbane           97-1         72         Summer Place           97-1         74         Mandeville           97-1         75         Andover           97-1         74         Mandeville           97-1         75         Andover           97-1         81         Auburn           97-1         82         San Simeon           97-1         93         Monticello           97-1         94         Tamarisk           Total Single-Family Detached (SFDs):         O6-1           06-1         104         Gables  
   | 13796<br>13824<br>13835<br>14110<br>14381<br>14567<br>14748<br>14499<br>14883<br>15712<br>15740<br>15741<br>15875<br>15875<br>15876<br>15976<br>15976<br>16080  
   | 108<br>317<br>268<br>129<br>32<br>208<br>223<br>147<br>130<br>108<br>69<br>132<br>138<br>152<br>116   | 0<br>0<br>55<br>0<br>0<br>0<br>0<br>0<br>0<br>147<br>130<br>108<br>69<br>132<br>138<br>152<br>98  
  | 0<br>0<br>0<br>174,418<br>0<br>0<br>0<br>0<br>289,002<br>275,530<br>283,848<br>172,335<br>260,556<br>257,007<br>328,268<br>200,757  | 1,966<br>2,119<br>2,628<br>2,498<br>1,974<br>1,862<br>2,160   | 10<br>18<br>45<br>12<br>9<br>5<br>77<br>29<br>26<br>36<br>36<br>21<br>20<br>12<br>37<br>35  | 8<br>35<br>16<br>6<br>1<br>15<br>10<br>16<br>25<br>16<br>23<br>11<br>17   | 12<br>4<br>30<br>12<br>4<br>10<br>9<br>12<br>26<br>28<br>18<br>25<br>11<br>21   | 30<br>25<br>110<br>40<br>19<br>16<br>51<br>68<br>89<br>55<br>68<br>89<br>55<br>68<br>34<br>75   | 0.0926<br>0.0568<br>0.1679<br>0.0930<br>0.2813<br>0.1515<br>0.2647<br>0.1394<br>0.1166<br>0.2449<br>0.1615<br>0.1852<br>0.1739   
   | 0.0741<br>0.0095<br>0.1306<br>0.1240<br>0.1875<br>0.0303<br>0.1471<br>0.0481<br>0.0717<br>0.1701<br>0.1231<br>0.2130<br>0.1594<br>0.1288  | 0.1111<br>0.0126<br>0.1119<br>0.0930<br>0.1250<br>0.3030<br>0.0882<br>0.0577<br>0.1166<br>0.1905<br>0.1385<br>0.2315<br>0.1594<br>0.1591   | 0.2778<br>0.0789<br>0.4104<br>0.3101<br>0.5938<br>0.4848<br>0.5000<br>0.2452<br>0.3049<br>0.6054<br>0.4231<br>0.6296<br>0.4928<br>0.5682   
   |
| 88-1         17         Rancho Vera Cruz           88-1         18         Venturanza           88-1         12         Venturanza           88-1         27-A         Presidio           88-1         27-A         Presidio           88-1         27-C         Presidio           88-1         30         Cantada           88-1         34         The Orchards           97-1         58         Sheridan Place           97-1         60         Brisbane           97-1         61         Evergreen           97-1         72         Summer Place           97-1         75         Andover           97-1         75         Andover           97-1         82         San Simeon           97-1         82         San Simeon           97-1         92         San Juan Batista           97-1         92         San Juan Batista           97-1         93         Monticello           97-1         94         Satoria           06-1         104         Gables           06-1         104         Gables           06-1         104         Saviero/Pasadena<  
   | 13824<br>13835<br>14110<br>14381<br>14567<br>14748<br>14499<br>14883<br>15712<br>15740<br>15741<br>15875<br>15876<br>15976<br>15976<br>16080  
   | 317<br>268<br>129<br>32<br>33<br>102<br>208<br>223<br>147<br>130<br>108<br>69<br>132<br>138<br>152<br>116   | 0<br>55<br>0<br>0<br>0<br>0<br>0<br>0<br>147<br>130<br>108<br>69<br>132<br>138<br>152<br>98   
  | 0<br>174,418<br>0<br>0<br>0<br>289,002<br>275,530<br>283,848<br>172,335<br>260,556<br>257,007<br>328,268<br>200,757   | 1,966<br>2,119<br>2,628<br>2,498<br>1,974<br>1,862<br>2,160   | 18<br>45<br>12<br>9<br>5<br>27<br>29<br>26<br>36<br>21<br>20<br>12<br>20<br>37<br>35  | 3<br>35<br>16<br>6<br>1<br>15<br>10<br>16<br>25<br>16<br>23<br>11<br>17   | 4<br>30<br>12<br>4<br>10<br>9<br>12<br>26<br>28<br>18<br>25<br>11<br>21   | 25<br>110<br>40<br>19<br>16<br>51<br>51<br>68<br>89<br>55<br>68<br>34<br>75   | 0.0568<br>0.1679<br>0.0930<br>0.2813<br>0.1515<br>0.2647<br>0.1394<br>0.1166<br>0.2449<br>0.1615<br>0.1852<br>0.1739   
   | 0.0095<br>0.1306<br>0.1240<br>0.1875<br>0.0303<br>0.1471<br>0.0481<br>0.0717<br>0.1701<br>0.1231<br>0.2130<br>0.1594<br>0.1288  | 0.0126<br>0.1119<br>0.0930<br>0.1250<br>0.3030<br>0.0882<br>0.0577<br>0.1166<br>0.1905<br>0.1385<br>0.2315<br>0.1594<br>0.1591   | 0.0789<br>0.4104<br>0.3101<br>0.5938<br>0.4848<br>0.5000<br>0.2452<br>0.3049<br>0.6054<br>0.4231<br>0.6296<br>0.4928<br>0.5682   
   |
| 88-1         22         Ventana           88-1         27-A         Presidio           88-1         27-B         Presidio           88-1         27-C         Presidio           88-1         27-C         Presidio           88-1         27-C         Presidio           88-1         30         Cantada           88-1         34         The Orchards           97-1         58         Sheridan Place           97-1         60         Brisbane           97-1         61         Evergreen           97-1         74         Mandeville           97-1         74         Mandeville           97-1         75         Andover           97-1         81         Auburn           97-1         82         San Simeon           97-1         93         Monticello           97-1         94         Tamarisk           Total Single-Family Detached (SFDs):         O6-1           06-1         104         Gables           06-1         104         Gables           06-1         104         Saviero/Pasadena           14-1         108         Lavita      <   
   | 14110<br>14381<br>14567<br>14748<br>14499<br>14883<br>15712<br>15740<br>15741<br>15875<br>15877<br>15878<br>15975<br>15976<br>16080   
   | 129<br>32<br>33<br>102<br>208<br>223<br>147<br>130<br>108<br>69<br>132<br>138<br>138<br>152<br>116  | 0<br>0<br>0<br>147<br>130<br>108<br>69<br>132<br>138<br>138<br>152<br>98  
  | 0<br>0<br>0<br>289,002<br>275,530<br>283,848<br>172,335<br>260,556<br>257,007<br>328,268<br>200,757   | 1,966<br>2,119<br>2,628<br>2,498<br>1,974<br>1,862<br>2,160   | 12<br>9<br>5<br>27<br>29<br>26<br>36<br>21<br>20<br>12<br>37<br>35  | 16<br>6<br>1<br>15<br>10<br>25<br>16<br>23<br>11<br>17  | 12<br>4<br>10<br>9<br>12<br>26<br>28<br>18<br>25<br>11<br>21  | 40<br>19<br>16<br>51<br>51<br>68<br>89<br>55<br>68<br>34<br>75  | 0.0930<br>0.2813<br>0.1515<br>0.2647<br>0.1394<br>0.1166<br>0.2449<br>0.1615<br>0.1852<br>0.1739   
   | 0.1240<br>0.1875<br>0.0303<br>0.1471<br>0.0481<br>0.0717<br>0.1701<br>0.1231<br>0.2130<br>0.1594<br>0.1288  | 0.0930<br>0.1250<br>0.3030<br>0.0882<br>0.0577<br>0.1166<br>0.1905<br>0.1385<br>0.2315<br>0.1594<br>0.1591   | 0.3101<br>0.5938<br>0.4848<br>0.5000<br>0.2452<br>0.3049<br>0.6054<br>0.4231<br>0.6296<br>0.4928<br>0.5682   
   |
| 88-1         27-A         Presidio           88-1         27-C         Presidio           88-1         27-C         Presidio           88-1         30         Cantada           88-1         34         The Orchards           97-1         58         Sheridan Place           97-1         60         Brisbane           97-1         61         Evergreen           97-1         72         Summer Place           97-1         74         Mandeville           97-1         74         Mandeville           97-1         74         Mandeville           97-1         74         Mandeville           97-1         81         Auburn           97-1         82         San Simeon           97-1         92         San Juan Batista           97-1         93         Monticello           97-1         94         Tamarisk           Total Single-Family Detached (SFDs):         O6-1           06-1         104         Gables           06-1         104         Gables           06-1         104         Saviero/Pasadena           14-1         102         Vicenza   
   | 14381<br>14567<br>14748<br>14499<br>14883<br>15712<br>15740<br>15741<br>15875<br>15877<br>15878<br>15976<br>15976<br>16080  
   | 32<br>33<br>102<br>208<br>223<br>147<br>130<br>69<br>132<br>138<br>138<br>152<br>116  | 0<br>0<br>0<br>147<br>130<br>108<br>69<br>132<br>138<br>152<br>98   
  | 0<br>0<br>0<br>289,002<br>275,530<br>283,848<br>172,335<br>260,556<br>257,007<br>328,268<br>200,757   | 2,119<br>2,628<br>2,498<br>1,974<br>1,862<br>2,160  | 9<br>5<br>27<br>29<br>26<br>36<br>21<br>20<br>12<br>37<br>35  | 6<br>1<br>15<br>10<br>25<br>16<br>23<br>11<br>17  | 4<br>10<br>9<br>12<br>26<br>28<br>18<br>25<br>11<br>21  | 19<br>16<br>51<br>68<br>89<br>55<br>68<br>34<br>75  | 0.2813<br>0.1515<br>0.2647<br>0.1394<br>0.1166<br>0.2449<br>0.1615<br>0.1852<br>0.1739   
   | 0.1875<br>0.0303<br>0.1471<br>0.0481<br>0.0717<br>0.1701<br>0.1231<br>0.2130<br>0.1594<br>0.1288  | 0.1250<br>0.3030<br>0.0882<br>0.0577<br>0.1166<br>0.1905<br>0.1385<br>0.2315<br>0.1594<br>0.1591   | 0.5938<br>0.4848<br>0.5000<br>0.2452<br>0.3049<br>0.6054<br>0.4231<br>0.6296<br>0.4928<br>0.5682   
   |
| 88-1         27-B         Presidio           88-1         27-C         Presidio           88-1         30         Cantada           88-1         34         The Orchards           97-1         58         Sheridan Place           97-1         60         Brisbane           97-1         61         Evergreen           97-1         72         Summer Place           97-1         74         Mandeville           97-1         74         Mandeville           97-1         75         Andover           97-1         74         Mandeville           97-1         75         Andover           97-1         82         San Simeon           97-1         82         San Simeon           97-1         83         Monticello           97-1         96         Tamarisk           7total Single-Family Detached (SFDs):         O6-1           06-1         104         Gables           06-1         104         Gables           06-1         104         Saviero/Pasadena           14-1         108         La Vita           14-1         108         La Vita  
   | 14567<br>14748<br>14499<br>14883<br>15712<br>15740<br>15741<br>15875<br>15875<br>15878<br>15976<br>15976<br>16080   
   | 33<br>102<br>208<br>223<br>147<br>130<br>108<br>69<br>132<br>138<br>152<br>116  | 0<br>0<br>0<br>147<br>130<br>108<br>69<br>132<br>138<br>152<br>98   
  | 0<br>0<br>0<br>289,002<br>275,530<br>283,848<br>172,335<br>260,556<br>257,007<br>328,268<br>200,757   | 2,119<br>2,628<br>2,498<br>1,974<br>1,862<br>2,160  | 5<br>27<br>29<br>26<br>36<br>21<br>20<br>12<br>37<br>35   | 1<br>15<br>10<br>25<br>16<br>23<br>11<br>17   | 10<br>9<br>12<br>26<br>28<br>18<br>25<br>11<br>21   | 16<br>51<br>68<br>89<br>55<br>68<br>34<br>75  | 0.1515<br>0.2647<br>0.1394<br>0.1166<br>0.2449<br>0.1615<br>0.1852<br>0.1739   
   | 0.0303<br>0.1471<br>0.0481<br>0.0717<br>0.1701<br>0.1231<br>0.2130<br>0.1594<br>0.1288  | 0.3030<br>0.0882<br>0.0577<br>0.1166<br>0.1905<br>0.1385<br>0.2315<br>0.1594<br>0.1591   | 0.4848<br>0.5000<br>0.2452<br>0.3049<br>0.6054<br>0.4231<br>0.6296<br>0.4928<br>0.5682   
   |
| 88-1         30         Cantada           88-1         34         The Orchards           97-1         56         Sheridan Place           97-1         61         Evergreen           97-1         61         Evergreen           97-1         72         Summer Place           97-1         74         Mandeville           97-1         82         San Simeon           97-1         82         San Juan Batista           97-1         92         San Juan Batista           97-1         93         Monticello           97-1         94         Tamarisk           Total Single-Family Detached (SFDs):         O6-1           06-1         104         Gables           06-1         104         Saviero/Pasadena           14-1         108         La Vita           14-1         108         La Vita           14-1         104         Vienza           14-1         110         Vicenz   
   | 14499<br>14883<br>15712<br>15740<br>15741<br>15875<br>15877<br>15878<br>15975<br>15976<br>16080   
     | 208<br>223<br>147<br>130<br>108<br>69<br>132<br>138<br>152<br>116   | 0<br>0<br>147<br>130<br>108<br>69<br>132<br>138<br>152<br>98  
  | 0<br>289,002<br>275,530<br>283,848<br>172,335<br>260,556<br>257,007<br>328,268<br>200,757   | 2,119<br>2,628<br>2,498<br>1,974<br>1,862<br>2,160  | 29<br>26<br>36<br>21<br>20<br>12<br>37<br>35  | 10<br>16<br>25<br>16<br>23<br>11<br>17  | 12<br>26<br>28<br>18<br>25<br>11<br>21  | 51<br>68<br>89<br>55<br>68<br>34<br>75  | 0.1394<br>0.1166<br>0.2449<br>0.1615<br>0.1852<br>0.1739   
   | 0.0481<br>0.0717<br>0.1701<br>0.1231<br>0.2130<br>0.1594<br>0.1288  | 0.0577<br>0.1166<br>0.1905<br>0.1385<br>0.2315<br>0.1594<br>0.1591   | 0.2452<br>0.3049<br>0.6054<br>0.4231<br>0.6296<br>0.4928<br>0.5682   
   |
| 88-1         34         The Orchards           97-1         58         Sheridan Place           97-1         60         Brisbane           97-1         61         Evergreen           97-1         72         Summer Place           97-1         74         Mandeville           97-1         75         Andover           97-1         81         Auburn           97-1         82         San Simeon           97-1         82         San Simeon           97-1         83         Vintner's Reserve           97-1         93         Monticello           97-1         96         Tamarisk           Total Single-Family Detached (SFDs):         O6-1           06-1         104         Gables           06-1         104         Gables           06-1         104         Saviero/Pasadena           14-1         108         La Vita           14-1         108         La Vita           14-1         109         Saviero/Pasadena           14-1         110         Vicenza           14-1         114         Meelia           14-1         114         Meelia   
   | 14883<br>15712<br>15740<br>15741<br>15875<br>15878<br>15878<br>15975<br>15976<br>16080  
   | 223<br>147<br>130<br>108<br>69<br>132<br>138<br>152<br>116  | 0<br>147<br>130<br>108<br>69<br>132<br>138<br>152<br>98   
  | 0<br>289,002<br>275,530<br>283,848<br>172,335<br>260,556<br>257,007<br>328,268<br>200,757   | 2,119<br>2,628<br>2,498<br>1,974<br>1,862<br>2,160  | 26<br>36<br>21<br>20<br>12<br>37<br>35  | 16<br>25<br>16<br>23<br>11<br>17  | 26<br>28<br>18<br>25<br>11<br>21  | 68<br>89<br>55<br>68<br>34<br>75  | 0.1166<br>0.2449<br>0.1615<br>0.1852<br>0.1739   
   | 0.0717<br>0.1701<br>0.1231<br>0.2130<br>0.1594<br>0.1288  | 0.1166<br>0.1905<br>0.1385<br>0.2315<br>0.1594<br>0.1591   | 0.3049<br>0.6054<br>0.4231<br>0.6296<br>0.4928<br>0.5682   
   |
| 97-1         58         Sheridan Place           97-1         60         Brisbane           97-1         61         Evergreen           97-1         72         Summer Place           97-1         74         Mandeville           97-1         75         Andover           97-1         75         Andover           97-1         75         Andover           97-1         81         Auburn           97-1         82         San Simeon           97-1         82         San Simeon           97-1         92         San Juan Batista           97-1         92         San Juan Batista           97-1         96         Tamarisk           Total Single-Family Detached (SFDs):         O6-1           06-1         104         Gables           06-1         104         Gables           06-1         104         Vita           14-1         108         La Vita           14-1         108         La Vita           14-1         109         Saviero/Pasadena           14-1         110         Vicenza           14-1         112         Teevi II   
   | 15712<br>15740<br>15741<br>15875<br>15877<br>15878<br>15975<br>15976<br>16080   
   | 147<br>130<br>108<br>69<br>132<br>138<br>152<br>116   | 130<br>108<br>69<br>132<br>138<br>152<br>98   
  | 275,530<br>283,848<br>172,335<br>260,556<br>257,007<br>328,268<br>200,757   | 2,119<br>2,628<br>2,498<br>1,974<br>1,862<br>2,160  | 36<br>21<br>20<br>12<br>37<br>35  | 25<br>16<br>23<br>11<br>17  | 18<br>25<br>11<br>21  | 89<br>55<br>68<br>34<br>75  | 0.2449<br>0.1615<br>0.1852<br>0.1739   
   | 0.1701<br>0.1231<br>0.2130<br>0.1594<br>0.1288  | 0.1905<br>0.1385<br>0.2315<br>0.1594<br>0.1591   | 0.6054<br>0.4231<br>0.6296<br>0.4928<br>0.5682   
   |
| 97-1         61         Evergreen           97-1         72         Summer Place           97-1         74         Mandeville           97-1         75         Andover           97-1         81         Auburn           97-1         82         San Simeon           97-1         82         San Simeon           97-1         82         San Simeon           97-1         82         San Simeon           97-1         82         San Juan Batista           97-1         93         Monticello           97-1         96         Tamarisk           Total Single-Family Detached (SFDs):         O6-1           06-1         104         Gables           06-1         104         Gables           06-1         104         La Vita           14-1         108         La Vita           14-1         108         La Vita           14-1         108         La Vita           14-1         110         Vicenza           14-1         111         Messina           14-1         112         Tevi II           14-1         114         Lucia (Amelia Ext)   
   | 15741<br>15875<br>15877<br>15878<br>15975<br>15976<br>16080   
   | 108<br>69<br>132<br>138<br>152<br>116   | 108<br>69<br>132<br>138<br>152<br>98  
  | 283,848<br>172,335<br>260,556<br>257,007<br>328,268<br>200,757  | 2,628<br>2,498<br>1,974<br>1,862<br>2,160   | 20<br>12<br>37<br>35  | 23<br>11<br>17  | 25<br>11<br>21  | 68<br>34<br>75  | 0.1852<br>0.1739   
   | 0.2130<br>0.1594<br>0.1288  | 0.2315<br>0.1594<br>0.1591   | 0.6296<br>0.4928<br>0.5682   
   |
| 97-1         72         Summer Place           97-1         74         Mandeville           97-1         75         Andover           97-1         81         Auburn           97-1         82         San Simeon           97-1         82         San Simeon           97-1         88         Vintner's Reserve           97-1         92         San Juan Batista           97-1         93         Monticello           97-1         96         Tamarisk           Total Single-Family Detached (SFDs):         O6-1           06-1         104         Gables           06-1         104         Gables           06-1         104         Saviero/Pasadena           14-1         109         Saviero/Pasadena           14-1         104         Saviero/Pasadena           14-1         111         Messina           14-1         112         Tevi II           14-1         114         Lucia (Amelia           14-1         114         Lucia (Amelia Ext)           14-1         114         Karsina II   
   | 15875<br>15877<br>15878<br>15975<br>15976<br>16080  
   | 69<br>132<br>138<br>152<br>116  | 69<br>132<br>138<br>152<br>98   
  | 172,335<br>260,556<br>257,007<br>328,268<br>200,757   | 2,498<br>1,974<br>1,862<br>2,160  | 12<br>37<br>35  | 11<br>17  | 11<br>21  | 34<br>75  | 0.1739   
   | 0.1594<br>0.1288  | 0.1594<br>0.1591   | 0.4928<br>0.5682   
   |
| 97-1         75         Andover           97-1         81         Aubum           97-1         82         San Simeon           97-1         82         San Simeon           97-1         82         San Jianeon           97-1         92         San Juan Batista           97-1         93         Monticello           97-1         96         Tamarisk           Total Single-Family Detached (SFDs):         O6-1           06-1         104         Gables           06-1         104         Gables           06-1         104         Verandas           14-1         108         La Vita           14-1         109         Saviero/Pasadena           14-1         110         Vicenza           14-1         111         Messina           14-1         112         Tevi II           14-1         113         Armelia           14-1         114         Lucia (Armelia Ext)           14-1         116         Strada   
   | 15878<br>15975<br>15976<br>16080  
   | 138<br>152<br>116   | 138<br>152<br>98  
  | 257,007<br>328,268<br>200,757   | 1,862<br>2,160  | 35  |   |   |   | 0.2803   
   |   |  |  
   |
| 97-1         81         Auburn           97-1         82         San Simeon           97-1         88         Vinther's Reserve           97-1         92         San Juan Batista           97-1         92         San Juan Batista           97-1         92         San Juan Batista           97-1         93         Monticello           97-1         96         Tamarisk           Total Single-Family Detached (SFDs):         Object           06-1         101         Astoria           06-1         104         Gables           06-1         106         Verandas           14-1         108         La Vita           14-1         109         Saviero/Pasadena           14-1         101         Venenza           14-1         110         Vicenza           14-1         112         Tevi II           14-1         114         Meeila           14-1         114         Lucia (Amelia Ext)           14-1         114         Strada  
   | 15975<br>15976<br>16080   
   | 152<br>116  | 152<br>98   
  | 328,268<br>200,757  | 2,160   |   |   | 31  | 87  | 0.2536   
   | 0.1522  |  |  
   |
| 97-1         88         Vintner's Reserve           97-1         92         San Juan Batista           97-1         96         Tamarisk           Total Single-Family Attached (SFAs):         Single-Family Attached (SFAs):           Single-Family Detached (SFDs):         06-1           06-1         104         Gables           06-1         104         Gables           06-1         104         Virandas           14-1         108         La Vita           14-1         109         Saviero/Pasadena           14-1         110         Vicenza           14-1         110         Vicenza           14-1         111         Messina           14-1         112         Tevi II           14-1         113         Amelia           14-1         114         Lucia (Amelia Ext)           14-1         116         Strada   
   | 16080   
   |   |   
  |   | 2 049   |   | 17  | 22  | 84  | 0.2961   
   | 0.1322  | 0.2240   | 0.5526   
   |
| 97-1         92         San Juan Batista           97-1         93         Monticello           97-1         96         Tamarisk           Total Single-Family Attached (SFDs):           Officient Colspan="2">Officient Colspan="2">Officient Colspan="2">Officient Colspan="2">Single-Family Detached (SFDs):           Officient Colspan="2">Officient Colspan="2"           Officient Colspan="2"           Officient Colspan="2"           Officient Colspan="2"           Officient Colspan= 2"           Officient Colspan= 2"           Officient Colspan= 2"           Officient Colspan= 2"   
   |   | n4  |   
   
  |   |   | 24  | 26  | 28  | 78  | 0.2069   
   | 0.2241  | 0.2414   | 0.6724   
   |
| 97-1         93         Monticello           97-1         96         Tamarisk           Total Single-Family Attached (SFAs):           Single-Tamily Detached (SFDs):         06-1           06-1         101         Astoria           06-1         104         Gables           06-1         104         Gables           06-1         104         Saviero/Pasadena           14-1         109         Saviero/Pasadena           14-1         101         Vicenza           14-1         111         Messina           14-1         112         Tevi II           14-1         113         Armelia           14-1         114         Lucia (Amelia Ext)           14-1         116         Strada  
   |   
   | 108   | 64<br>108   
  | 162,078<br>225,141  | 2,532<br>2,085  | 9<br>16   | 10<br>15  | 21<br>28  | 40<br>59  | 0.1406<br>0.1481   
   | 0.1563<br>0.1389  | 0.3281<br>0.2593   | 0.6250<br>0.5463   
   |
| Total Single-Family Attached (SFAs):           Single-Family Detached (SFDs):         06-1         101         Astoria           06-1         104         Gables         06-1         04         Gables           06-1         104         Gables         06-1         04         Gables         06-1           06-1         104         Caradas         14-1         10         Vicenza         14-1         11         Messina           14-1         112         Tevi II         14-1         114   
   | 16085   | 112<br>113  
   | 104<br>113  
  | 211,816<br>157,002  | 2,037<br>1,389  | 13<br>32  | 8<br>9  | 17<br>13  | 38<br>54  | 0.1161   
   | 0.0714  | 0.1518   | 0.3393<br>0.4779   
   |
| 06-1         101         Astoria           06-1         104         Gables           06-1         106         Verandas           14-1         108         La Vita           14-1         109         Saviero/Pasadena           14-1         110         Vicenza           14-1         111         Messina           14-1         112         Tevi II           14-1         113         Amelia           14-1         114         Lucia (Amelia Ext)           14-1         116         Strada           14-1         117         Messina II   
   | 16644   
   | 4,456   | 2,119   
  | 4,164,699   | 1,965   | 706   | 421   | 514   | 54<br>1,641   | 0.2832<br>0.1584   
   | 0.0796  | 0.1150<br>0.1154   | 0.3683   
   |
| 06-1         104         Gables           06-1         106         Verandas           14-1         108         La Vita           14-1         109         Saviero/Pasadena           14-1         109         Saviero/Pasadena           14-1         110         Vicenza           14-1         111         Messina           14-1         112         Tevi II           14-1         113         Amelia           14-1         114         Lucia (Amelia Ext)           14-1         116         Strada           14-1         117         Messina II  
   |   
   |   |   
  |   |   |   |   |   |   |  
   |   |  |  
   |
| 06-1         106         Verandas           14-1         108         La Vita           14-1         109         Saviero/Pasadena           14-1         110         Vicenza           14-1         111         Messina           14-1         112         Tevi II           14-1         113         Amelia           14-1         114         Lucia (Amelia Ext)           14-1         116         Strada           14-1         117         Messina II  
   | 16857<br>16857  
   | 102<br>84   | 102<br>84   
  | 298,214<br>257,187  | 2,924<br>3,062  | 26<br>17  | 5<br>3  | 1<br>2  | 32<br>22  | 0.2549<br>0.2024   
   | 0.0490<br>0.0357  | 0.0098<br>0.0238   | 0.3137<br>0.2619   
   |
| 14-1         109         Saviero/Pasadena           14-1         110         Vicenza           14-1         111         Messina           14-1         112         Tevi II           14-1         113         Amelia           14-1         114         Lucia (Amelia Ext)           14-1         116         Strada           14-1         117         Messina II   
   | 16857   
   | 97  | 97  
  | 211,020   | 2,175   | 27  | 10  | 5   | 42  | 0.2784   
   | 0.1031  | 0.0515   | 0.4330   
   |
| 14-1         110         Vicenza           14-1         111         Messina           14-1         112         Tevi II           14-1         113         Amelia           14-1         114         Lucia (Amelia Ext)           14-1         116         Strada           14-1         117         Messina II   
   | 16702   
   | 72<br>90  | 72<br>64  
  | 260,108   | 3,613   | 10  | 7<br>9  | 4<br>8  | 21<br>30  | 0.1389   
   | 0.0972  | 0.0556   | 0.2917   
   |
| 14-1         112         Tevi II           14-1         113         Amelia           14-1         114         Lucia (Amelia Ext)           14-1         116         Strada           14-1         117         Messina II   
   | 16703<br>16704  
   | 90<br>91  | 91  
  | 251,039<br>364,354  | 3,922<br>4,004  | 13<br>24  | 9<br>17   | 0<br>14   | 55  | 0.1444<br>0.2637   
   | 0.1000<br>0.1868  | 0.0889<br>0.1538   | 0.3333<br>0.6044   
   |
| 14-1 113 Amelia<br>14-1 114 Lucia (Amelia Ext)<br>14-1 116 Strada<br>14-1 117 Messina II   
   | 16705   
   | 43  | 37  
  | 137,496   | 3,716   | 7   | 4   | 1   | 12  | 0.1628   
   | 0.0930  | 0.0233   | 0.2791   
   |
| 14-1 114 Lucia (Amelia Ext)<br>14-1 116 Strada<br>14-1 117 Messina II  
   | 16707<br>16708  
   | 35<br>70  | 29<br>65  
  | 154,708<br>300.357  | 5,335<br>4,621  | 8<br>12   | 5<br>8  | 5<br>7  | 18<br>27  | 0.2286<br>0.1714   
   | 0.1429<br>0.1143  | 0.1429<br>0.1000   | 0.5143<br>0.3857   
   |
| 14-1 117 Messina II  
   | 16709   
   | 17  | 4   
  | 17,626  | 4,407   | 0   | 0   | 1   | 1   | 0.0000   
   | 0.0000  | 0.0588   | 0.0588   
   |
|  
   | 16722-Ptr<br>16741  
   | ı 59<br>59  | 59<br>59  
  | 151,063<br>218,122  | 2,560<br>3,697  | 14<br>20  | 7<br>7  | 8<br>9  | 29<br>36  | 0.2373<br>0.3390   
   | 0.1186<br>0.1186  | 0.1356<br>0.1525   | 0.4915<br>0.6102   
   |
| 14-1 118 Trevi   
   | 17091   
   | 37  | 35  
  | 199,412   | 5,697<br>5,697  | 20  | 6   | 5   | 20  | 0.3390   
   | 0.1622  | 0.1325   | 0.5405   
   |
| 14-1 119 Capella<br>14.1 120 Trovi III   
   | 17619   
   | 72  | 72  
  | 221,669   | 3,079   | 32  | 12  | 8   | 52  | 0.4444   
   | 0.1667  | 0.1111   | 0.7222   
   |
| 14-1 120 Trevi III<br>14-1 121 Bella Vista   
   | 17628<br>17746  
   | 10<br>95  | 6<br>26   
  | 31,498<br>132,130   | 5,250<br>5,082  | 0<br>7  | 1<br>6  | 1<br>3  | 2<br>16   | 0.0000<br>0.0737   
   | 0.1000<br>0.0632  | 0.1000<br>0.0316   | 0.2000<br>0.1684   
   |
| 14-1 122 Alta Vista  
   | 17746   
   | 97  | 31  
  | 181,488   | 5,854   | 5   | 3   | 6   | 14  | 0.0515   
   | 0.0309  | 0.0619   | 0.1443   
   |
| 14-1 123 Varenna<br>14-1 124 Pavoda  
   | 17768<br>17767  
   | 99<br>69  | 43<br>12  
  | 111,490<br>37,997   | 2,593<br>3,166  | 5<br>4  | 3<br>3  | 1   | 9<br>10   | 0.0505<br>0.0580   
   | 0.0303<br>0.0435  | 0.0101<br>0.0435   | 0.0909<br>0.1449   
   |
| 88-1 3 Almeria   
   | 13053   
   | 118   | 0   
  | 0   | 0,100   | 18  | 14  | 24  | 56  | 0.1525   
   | 0.1186  | 0.2034   | 0.4746   
   |
| 88-1 4 Maricopa  
   | 13080   
   | 100   | 0   
  | 0   |   | 15  | 12  | 29  | 56<br>56  | 0.1500   
   | 0.1200  | 0.2900   | 0.5600   
   |
| 88-1 5 Monterey<br>88-1 9 Malaga   
   | 13094<br>13701  
   | 103<br>70   | 0<br>0  
  | 0   |   | 24<br>15  | 12<br>15  | 20<br>14  | 56<br>44  | 0.2330<br>0.2143   
   | 0.1165<br>0.2143  | 0.1942<br>0.2000   | 0.5437<br>0.6286   
   |
| 88-1 11 Pala Vista   
   | 13734   
   | 118   | 0   
  | 0   |   | 17  | 10  | 14  | 41  | 0.1441   
   | 0.0847  | 0.1186   | 0.3475   
   |
| 88-1 19 Montecito<br>88-1 20 Sorrento  
   | 13902<br>13908  
   | 115<br>97   | 0<br>0  
  | 0   |   | 22<br>9   | 2<br>6  | 7<br>10   | 31<br>25  | 0.1913<br>0.0928   
   | 0.0174<br>0.0619  | 0.0609<br>0.1031   | 0.2696<br>0.2577   
   |
| 88-1 21 Alicante   
   | 13990   
   | 91  | 0   
  | 0   |   | 16  | 15  | 17  | 48  | 0.1758   
   | 0.1648  | 0.1868   | 0.5275   
   |
| 88-1 23-A San Miguel   
   | 14168   
   | 69<br>60  | 0   
  | 0   |   | 10  | 6   | 16  | 32  | 0.1449   
   | 0.0870  | 0.2319   | 0.4638   
   |
| 88-1 23-B San Miguel<br>88-1 24 San Marco  
   | 14669<br>14188  
   | 69<br>57  | 0<br>0  
  | 0<br>0  |   | 20<br>8   | 10<br>8   | 18<br>14  | 48<br>30  | 0.2899<br>0.1404   
   | 0.1449<br>0.1404  | 0.2609<br>0.2456   | 0.6957<br>0.5263   
   |
| 88-1 25 Barcelona  
   | 14295   
   | 77  | 0   
  | 0   |   | 14  | 8   | 16  | 38  | 0.1818   
   | 0.1039  | 0.2078   | 0.4935   
   |
| 88-1 26-A Serrano<br>88-1 26-B Serrano   
   | 14366<br>14576  
   | 48<br>43  | 0<br>0  
  | 0   |   | 10<br>13  | 5<br>10   | 14<br>6   | 29<br>29  | 0.2083<br>0.3023   
   | 0.1042<br>0.2326  | 0.2917<br>0.1395   | 0.6042<br>0.6744   
   |
| 88-1 28 El Dorado  
   | 14576   
   | 43  | 0   
  | 0   |   | 53  | 38  | 58  | 149   | 0.3023   
   | 0.2326  | 0.3392   | 0.8713   
   |
| 88-1 31 Travilla   
   |   
   | 94  | 0   
  | 0   |   | 16  | 8   | 5   | 29  | 0.1702   
   | 0.0851  | 0.0532   | 0.3085   
   |
| 88-1 32-A Valencia<br>88-1 32-B Valencia   
   | 14782   
   | 98<br>52  | 0<br>0  
  | 0   |   | 10<br>9   | 10<br>9   | 11<br>9   | 31<br>27  | 0.1020<br>0.1731   
   | 0.1020<br>0.1731  | 0.1122<br>0.1731   | 0.3163<br>0.5192   
   |
| 88-1 33-A Vidorra  
   | 14784   
   | 31  | 31  
  | 63,411  | 2,046   | 6   | 8   | 6   | 20  | 0.1935   
   | 0.2581  | 0.1935   | 0.6452   
   |
| 88-1 33-B Vidorra<br>88-1 33-C Vidorra   
   | 14784<br>14837<br>14797   
   |   | ~   
  | 3,572   | 1,786   | 10  | 4   | 14  | 28<br>21  | 0.3333<br>0.2963   
   | 0.1333<br>0.2222  | 0.4667<br>0.2593   | 0.9333<br>0.7778   
   |
| 88-1 33-D Vidorra  
   | 14784<br>14837  
   | 30<br>27  | 2<br>27   
  | 46,707  | 1,730   | 8   | 6   | 7   |   | 0.2903   
   | 0.2222  | 0.2593   | 0.7059   
   |

#### Tustin Unified School District

Student Generation Rate Computations - Dwelling Units Permitted from Project Inception through December 31, 2018 (Reflects Dwelling Units Constructed within CFD Nos. 88-1, 97-1, 06-1, 07-1 and 14-1)

	Project		Tract	Permitted Dwelling	Permitted D/Us with		Average	Gradoo	Student Grades	Totals Grades	Grades			eration Rate	
CFD	Project Number	Project Name	Tract No.	Units	Sq Ft	Square Footage	Square Footage	Grades K- 5	6 - 8	9 -12	K - 12	Grades K- 5	Grades 6 - 8	Grades 9 -12	Grades K - 12
88-1	35	La Montana	15292	65	0	0		9	11	19	39	0.1385	0.1692	0.2923	0.6000
88-1 88-1	36-A 36-B	Estrella Estrella	15316 15373	28 3	28 0	48,482 0	1,732	8 2	4	8 0	20 2	0.2857 0.6667	0.1429 0.0000	0.2857 0.0000	0.7143 0.6667
88-1	36-C	Estrella	15374	30	0	0		5	9	13	27	0.1667	0.3000	0.4333	0.9000
88-1 88-1	36-D 38-A	Estrella Columbia/Westmont	15375 15380	10 25	10 25	16,472 79,178	1,647 3,167	3	2	0 9	5 14	0.3000 0.0400	0.2000 0.1600	0.0000 0.3600	0.5000 0.5600
88-1	38-B	Columbia/Westmont	15502	20	25	27,962	3,107	1	4 0	0	14	0.1111	0.0000	0.0000	0.1111
88-1	38-C	Columbia/Westmont	15503	22	22	57,827	2,629	8	3	7	18	0.3636	0.1364	0.3182	0.8182
88-1 88-1	38-D 38-E	Columbia/Westmont Columbia/Westmont	15504 15505	17 36	17 36	51,174 96,551	3,010 2,682	3 6	5 4	6 18	14 28	0.1765 0.1667	0.2941 0.1111	0.3529 0.5000	0.8235 0.7778
88-1	38-F	Columbia/Westmont	15506	23	23	60,327	2,623	10	5	5	20	0.4348	0.2174	0.2174	0.8696
88-1 88-1	38-G 39	Columbia/Westmont Madrid	15507 15420	30 75	30 75	89,562 251,538	2,985 3,354	6 9	6 9	9 16	21 34	0.2000 0.1200	0.2000 0.1200	0.3000 0.2133	0.7000 0.4533
88-1	40-A	Arborwalk	15427	16	16	23,740	1,484	3	1	5	9	0.1875	0.0625	0.3125	0.5625
88-1 88-1	40-B 41	Arborwalk Arborwalk	15474 15475	16 21	0 21	0 31,390	1,495	3	0	0 4	3 11	0.1875 0.1905	0.0000 0.1429	0.0000 0.1905	0.1875 0.5238
88-1	41 42-A	Tustin Estates	15563	46	38	184,812	4,863	8	4	12	24	0.1739	0.0870	0.2609	0.5238
88-1	42-B	Tustin Estates	15993	22	0	0	5 505	8	2	1	11	0.3636	0.0909	0.0455	0.5000
88-1 88-1	42-C 43	Tustin Estates Sedona	16184 15568	51 130	27 90	149,172 200,896	5,525 2,232	7 35	3 27	8 34	18 96	0.1373 0.2692	0.0588 0.2077	0.1569 0.2615	0.3529 0.7385
88-1	44	Treviso	15601	44	33	135,084	4,093	5	6	14	25	0.1136	0.1364	0.3182	0.5682
88-1 88-1	45 97	Emerson Lennar - Tea Leaf	15681 16782	114 25	107 0	397,577 0	3,716	11 9	14 7	33 9	58 25	0.0965 0.3600	0.1228 0.2800	0.2895 0.3600	0.5088 1.0000
97-1	46	Traditions	15432	127	114	394,867	3,464	27	13	22	62	0.2126	0.1024	0.1732	0.4882
97-1 97-1	47 48-A	Heritage	15433 15434	46 74	46 74	118,642 165,473	2,579 2,236	15 16	5 13	15 19	35 48	0.3261 0.2162	0.1087 0.1757	0.3261 0.2568	0.7609 0.6486
97-1	48-A 48-B	Liberty Liberty	15512	74	74	188,552	2,230	20	8	19	48	0.2778	0.1111	0.2639	0.6528
97-1	49	Legacy	15435	37	23	93,605	4,070	2	1	12	15	0.0541	0.0270	0.3243	0.4054
97-1 97-1	50 51	Heritage Amberwood	15511 15555	65 92	37 76	94,604 212,051	2,557 2,790	15 20	10 19	17 41	42 80	0.2308 0.2174	0.1538 0.2065	0.2615 0.4457	0.6462 0.8696
97-1	52	Glen Willows	15641	194	104	243,307	2,339	47	33	60	140	0.2423	0.1701	0.3093	0.7216
97-1 97-1	53 57	Briarwood Sheridan Square	15642 15711	78 104	20 84	65,164 261,873	3,258 3,118	15 22	7 22	14 38	36 82	0.1923 0.2115	0.0897 0.2115	0.1795 0.3654	0.4615 0.7885
97-1	59	Terra Bella	15739	128	128	248,576	1,942	12	9	8	29	0.0938	0.0703	0.0625	0.2266
97-1 97-1	62-A 62-B	Sonoma Sonoma	15742 15814	42 38	35 38	90,490 121,623	2,585 3,201	4 6	8 4	11 8	23 18	0.0952 0.1579	0.1905 0.1053	0.2619 0.2105	0.5476 0.4737
97-1	63	Mendocino	15743	88	88	258,916	2,942	15	17	27	59	0.1379	0.1033	0.2105	0.6705
97-1	64	Saratoga	15744	86	77	246,240	3,198	18	13	19	50	0.2093	0.1512	0.2209	0.5814
97-1 97-1	65-A 65-B	Brentwood Brentwood	15745 15978	71 62	71 51	251,321 180,671	3,540 3,543	14 8	16 5	20 22	50 35	0.1972 0.1290	0.2254 0.0806	0.2817 0.3548	0.7042 0.5645
97-1	66-A	Huntington	15746	10	10	41,960	4,196	0	4	6	10	0.0000	0.4000	0.6000	1.0000
97-1 97-1	66-B 66-C	Huntington Huntington	15801 15802	8 11	8 11	34,138 47,097	4,267 4,282	0	5 2	1	6 3	0.0000 0.0000	0.6250 0.1818	0.1250 0.0909	0.7500 0.2727
97-1	66-D	Huntington	15803	11	11	47,391	4,308	Ő	2	1	3	0.0000	0.1818	0.0909	0.2727
97-1 97-1	66-E 67	Huntington	15804 15747	12 53	12 53	50,472	4,206 4,928	4 15	0 10	2 23	6 48	0.3333 0.2830	0.0000 0.1887	0.1667 0.4340	0.5000 0.9057
97-1 97-1	69	Cambria Concorde	15747	113	101	261,195 344,366	4,928 3,410	26	21	23 55	40 102	0.2830	0.1858	0.4340	0.9057
97-1	70	Barrington	15873	126	126	351,298	2,788	36	16	40	92	0.2857	0.1270	0.3175	0.7302
97-1 97-1	71 73	Kelsey Lane Wisteria	15874 15876	134 164	125 164	327,593 329,142	2,621 2,007	38 37	26 27	60 34	124 98	0.2836 0.2256	0.1940 0.1646	0.4478 0.2073	0.9254 0.5976
97-1	78	Santa Venetia	15972	96	76	202,486	2,664	14	19	22	55	0.1458	0.1979	0.2292	0.5729
97-1 97-1	79 80	Mendocino North Miramar	15973 15974	93 66	71 62	210,315 209,678	2,962 3,382	13 13	9 16	24 14	46 43	0.1398 0.1970	0.0968 0.2424	0.2581 0.2121	0.4946 0.6515
97-1	83	Monterey	15977	127	127	293,026	2,307	41	23	24	88	0.3228	0.1811	0.1890	0.6929
97-1 97-1	84-B 84-C	Huntington Collection Huntington Collection	15980 16064	13 17	13 17	58,475 71,595	4,498 4,211	1 0	1 4	4	6 8	0.0769 0.0000	0.0769 0.2353	0.3077 0.2353	0.4615 0.4706
97-1 97-1	84-C 84-D	Huntington Collection	16064	17	17	67,172	4,211 4,478	0	4	4	o 4	0.0000	0.2353	0.2353	0.2667
97-1	84-E	Huntington Collection	16159	14	14	62,508	4,465	1	2	4	7	0.0714	0.1429	0.2857	0.5000
97-1 97-1	84-F 84-G	Huntington Collection Huntington Collection	16160 16161	10 12	10 12	45,353 53,341	4,535 4,445	0	1	3 6	4	0.0000 0.0000	0.1000 0.1667	0.3000 0.5000	0.4000 0.6667
97-1	84-H	Huntington Collection	16162	15	14	62,828	4,488	3	2	1	6	0.2000	0.1333	0.0667	0.4000
97-1 97-1	84-I 84-J	Huntington Collection Huntington Collection	16185 15979	8 8	0 8	0 30,994	3,874	1	0	2 0	3 0	0.1250 0.0000	0.0000 0.0000	0.2500 0.0000	0.3750 0.0000
97-1	85-A	Bel Air	16076	68	41	147,938	3,608	10	11	27	48	0.1471	0.1618	0.3971	0.7059
97-1 97-1	85-B	Bel Air Manchester	16077	53 42	29 25	108,567	3,744	6	12 11	22	40 28	0.1132	0.2264	0.4151	0.7547
97-1 97-1	86-A 86-B	Manchester	16078 16086	26	25 26	95,757 99,025	3,830 3,809	5 9	11	12 6	28 16	0.1190 0.3462	0.2619 0.0385	0.2857 0.2308	0.6667 0.6154
97-1	86-C	Manchester	16087	27	27	104,163	3,858	10	6	14	30	0.3704	0.2222	0.5185	1.1111
97-1 97-1	87 89	Rutherford Triana	16079 16081	99 92	96 91	254,426 314,469	2,650 3,456	10 8	8 5	10 10	28 23	0.1010 0.0870	0.0808 0.0543	0.1010 0.1087	0.2828 0.2500
97-1	90-A	Alder Creek	16082	51	50	126,873	2,537	18	11	16	45	0.3529	0.2157	0.3137	0.8824
97-1 97-1	90-В 91-А	Alder Creek Tiburon	16088 16083	80 12	56 12	144,687 26,159	2,584 2,180	24 4	15 2	26 1	65 7	0.3000 0.3333	0.1875 0.1667	0.3250 0.0833	0.8125 0.5833
97-1	91-B	Tiburon	16172	10	10	21,456	2,146	4	2	4	10	0.4000	0.2000	0.4000	1.0000
97-1 97-1	91-D	Tiburon	16173	11	11	24,683	2,244	2	6	3	11	0.1818	0.5455	0.2727	1.0000
97-1 97-1	91-E 91-F	Tiburon Tiburon	16174 16175	13 12	13 12	27,544 26,174	2,119 2,181	1	3 0	3 2	7 5	0.0769 0.2500	0.2308 0.0000	0.2308 0.1667	0.5385 0.4167
97-1	91-G	Tiburon	16176	12	12	26,361	2,197	0	2	8	10	0.0000	0.1667	0.6667	0.8333
97-1 97-1	92 93	San Juan Batista Monticello	16084 16085	108 112	108 104	225,141 211,816	2,085 2,037	16 13	15 8	28 17	59 38	0.1481 0.1161	0.1389 0.0714	0.2593 0.1518	0.5463 0.3393
97-1	95	Mericort	16644	79	79	164,688	2,085	17	11	16	44	0.2152	0.1392	0.2025	0.5570
97-1 City	98 130	Montellena	16811 17507	68 103	68 103	167,021 216,519	2,456 2,102	24 11	20 3	18 4	62 18	0.3529 0.1068	0.2941 0.0291	0.2647 0.0388	0.9118 0.1748
City	130	Sheldon Huntley	17507	77	77	219,481	2,102 2,850	11	3	4	24	0.1068	0.0291	0.0388	0.1748
City	132	Crawford	17507	96	96	332,073	3,459	31	2	1	34	0.3229	0.0208	0.0104	0.3542
City Total	133 Single-Far	Stafford nily Detached (SFDs):	17507	99 7,758	99 5,132	376,432 15,513,109	3,802 3,023	27 1,527	1,023	0	29 1,527	0.2727 0.1968	0.0202	0.0000	0.2929
		• • •									•				
Ali Dwe	Iling Type:	5:		18,612	12,043	25,634,892	2,129	3,130	1,858	2,603	5,041	0.1682	0.0998	0.1399	0.4079
Weight	ed Average	e - Multi-Family		10,854	6,911	10,121,783	1,465	1,603	835	1,076	3,514	0.1477	0.0769	0.0991	0.3238
-															

Appendix D: Future Development Projects

General USD         Data Decision         Propeed Source         Proped For for Four for for the formation         Total Form for Form for for for for for for for for for for for for for for for for for for			Net	Estimated
Location     Source       of Tustin - Future Projects: (2)(3)     Vintage Website       S.E. Corner of Sixth & "B" Street     Vintage Website       Uhmitigated High Density (5)     Tustin Housing Element       Unnitigated High Density (5)     Tustin Housing Element       Unnitigated High Density (5)     Tustin Housing Element       Unnitigated High Density (5)     Tustin Housing Element       Untotal - City of Tustin (3)     Tustin Housing Element       total - City of Tustin (3)     IBC Project List - Aug. 2018       ne Business Center (IBC): (3)     IBC Project List - Aug. 2018       Paseo Del Mar KB Homes (#42)     IBC Project List - Aug. 2018       Indalison - Cotal - IBC (3)     IBC Project List - Aug. 2018       Madison - 200 N. Cabrillo Park Drive (#3)     Planning Dept's Website       Madison - 200 N. Cabrillo Park Drive (#3)     Planning Dept's Website       AMG Family Units 2114 First St. (#26)     Planning Dept's Website       Avery @ The Grove (Sextlinger Farmhouse)     Planning Dept's Website       Vermer's Site 1660 E First St. (#26)     Planning Dept's Website       Vermer's Site 1660 E First St. (#26)     Planning Dept's Website       Vermer's Site 1660 E First St. (#26)     Planning Dept's Website	Total I Project	Permittted Fi Prior to Unm	Future Unmitigated	Assessable Space Per
of Tustin - Future Projects: <sup>(2)(3)</sup> Vintage Website       U         S.E. Cormer of Sixth & "B" Street       Vintage Website       U         Uhmitigated High Density <sup>(6)</sup> Tustin Housing Element       Tustin Housing Element         Iotal - City of Tustin <sup>(6)</sup> IBC Project List - Aug. 2018       U         rease Del Mar KB Homes (#42)       IBC Project List - Aug. 2018       U         ne Business Center (IBC): <sup>(3)</sup> IBC Project List - Aug. 2018       U         ne Business Center (IBC): <sup>(3)</sup> IBC Project List - Aug. 2018       U         na Business Center (IBC): <sup>(3)</sup> IBC Project List - Aug. 2018       U         nase Del Mar KB Homes (#42)       IBC Project List - Aug. 2018       U         total - IBC <sup>(3)</sup> IBC Project List - Aug. 2018       U         Ana Metro-East Overlay Zone & Other TUSD Areas: <sup>(3)</sup> Nadison - 200 N. Cabrillo Park Drive (#3)       Planning Dept's Website       U         AddIson - 200 N. Cabrillo Park Drive (#3)       Planning Dept's Website       U       U         AddIson - 200 N. Cabrillo Park Brive (#3)       Planning Dept's Website       U         AddIson - 200 N. Cabrillo Park Mouse)       Planning Dept's Website       U         Avery @ The Grove (Sextinger Farmhouse)       Planning Dept's Website       U         Avery @ The Grove (Sextinger Farm		6	_	Dwelling Unit
S.E. Corner of Sixth & "B" Street Vintage Website U Unmitigated High Density <sup>(5)</sup> Tustin Housing Element total - City of Tustin <sup>(3)</sup> Tustin Housing Element total - City of Tustin <sup>(3)</sup> BC Project List - Aug. 2018 U Paseo Del Mar KB Homes (#42) BC Project List - Aug. 2018 U total - IBC <sup>(3)</sup> BC Project List - Aug. 2018 U total - IBC <sup>(3)</sup> Planning Dept's Website E Central Point Mixed-Use 1801 East 4th St AMG Family Units 2114 First St. (#26) <sup>(8)</sup> Planning Dept's Website E Wermer's Site 1660 E First St. (#26) Planning Dept's Website E U Avery @ The Grove (Sexlinger Farmhouse) Planning Dept's Website E U Avery @ The Grove (Sexlinger Farmhouse) Planning Dept's Website E U Avery @ The Grove (Sexlinger Farmhouse) Planning Dept's Website E U Avery @ The Grove (Sexlinger Farmhouse) Planning Dept's Website E Utal - Santa Ana <sup>(3)</sup>				
Unmitigated High Density <sup>(5)</sup> Tustin Housing Element         total - City of Tustin <sup>(3)</sup> total - City of Tustin <sup>(3)</sup> ne Business Center (IBC): <sup>(3)</sup> BEC Project List - Aug. 2018         Paseo Del Mar KB Homes (#42)       IBC Project List - Aug. 2018         Paseo Del Mar KB Homes (#42)       IBC Project List - Aug. 2018         total - IBC <sup>(3)</sup> IBC Project List - Aug. 2018         Madison - 200 N. Cabrillo Park Drive (#3)       Planning Dept's Website         Ama Metro-East Overlay Zone & Other TUSD Areas: <sup>(3)</sup> Planning Dept's Website         MG Family Units 2114 First St. (#26)       Planning Dept's Website         Vermer's Site 1660 E First St. (#26)       Planning Dept's Website         Vermer's Site 1660 E First St. (#26)       Planning Dept's Website         Vermer's Site 1660 E First St. (#26)       Planning Dept's Website         Vermer's Site 1660 E First St. (#26)       Planning Dept's Website         Vermer's Site 1660 E First St. (#26)       Planning Dept's Website         Vermer's Site 1660 E First St. (#26)       Planning Dept's Website         Vermer's Site 1660 E First St. (#26)       Planning Dept's Website         Vermer's Site and	140	(25)	115	1,742
total - City of Tustin <sup>(3)</sup> <b>ne Business Center (IBC)</b> : <sup>(3)</sup> <b>Paseo Del Mar KB Homes (#42)</b> <b>IBC Project List - Aug. 2018</b> U total - IBC <sup>(3)</sup> <b>IBC Project List - Aug. 2018</b> U total - IBC <sup>(3)</sup> <b>IBC Project List - Aug. 2018</b> U total - IBC <sup>(3)</sup> <b>IBC Project List - Aug. 2018</b> U <b>Ath A TUSD Areas</b> : <sup>(3)</sup> Madison - 200 N. Cabrillo Park Drive (#3) Madison - 200 N. Cabrillo Park Drive (#3) Planning Dept's Website U Avery @ The Grove (Sextinger Farmhouse) Vermer's Site 1660 E First St. (#26) Planning Dept's Website E Vermer's Site 1660 E First St. (#26) Planning Dept's Website E Vermer's Site 1660 E First St. (#26) Planning Dept's Website E Vermer's Site 1660 E First St. (#26) Planning Dept's Website E Vermer's Site 1660 E First St. (#26)	426		426	1,500
ne Business Center (IBC): <sup>(3)</sup> IBC Project List - Aug. 2018       U         Paseo Del Mar KB Homes (#42)       IBC Project List - Aug. 2018       U         total - IBC <sup>(3)</sup> IBC Project List - Aug. 2018       U         total relation - 200 N. Cabrillo Park Drive (#3)       Planning Dept's Website       E         Madison - 200 N. Cabrillo Park Drive (#3)       Planning Dept's Website       U         AMG Family Units 2114 First St. (#25) <sup>(8)</sup> Planning Dept's Website       U         Avery @ The Grove (Sexlinger Farmhouse)       Planning Dept's Website       E         Vermer's Site 1660 E First St. (#26)       Planning Dept's Website       E         total - Santa Ana <sup>(3)</sup> Planning Dept's Website       E         total - Santa Ana <sup>(3)</sup> Planning Dept's Website       E	566	(25)	541	1,551
total - IBC <sup>(3)</sup> <b>ta Ana Metro-East Overlay Zone &amp; Other TUSD Areas</b> : <sup>(3)</sup> Madison - 200 N. Cabrillo Park Drive (#3) Planning Dept's Website E Central Point Mixed-Use 1801 East 4th St Planning Dept's Website U AMG Family Units 2114 First St. (#25) <sup>(8)</sup> Planning Dept's Website E Wermer's Site 1660 E First St. (#26) Planning Dept's Website E total - Santa Ana <sup>(3)</sup> The plans and permit information for selected multifamily projects located within the Cities of Irvine, Santa	357	0	357	1,551
ta Ana Metro-East Overlay Zone & Other TUSD Areas: <sup>(3)</sup> Madison - 200 N. Cabrillo Park Drive (#3) Planning Dept's Website E Central Point Mixed-Use 1801 East 4th St Planning Dept's Website U AMG Family Units 2114 First St. (#25) <sup>(8)</sup> Planning Dept's Website E Vermer's Site 1660 E First St. (#26) Planning Dept's Website E total - Santa Ana <sup>(3)</sup> The plan and Point Planning Dept's Website Atotal - E	357	0	357	1,551
AMG Family Units 2114 First St. (#25) <sup>(8)</sup> Planning Dept's Website U AWG Family Units 2114 First St. (#25) <sup>(8)</sup> Planning Dept's Website U Avery @ The Grove (Sexlinger Farmhouse) Planning Dept's Website E Wermer's Site 1660 E First St. (#26) Planning Dept's Website E total - Santa Ana <sup>(3)</sup>	260		260 660	1,346
AMG Family Units 2114 First St. (#25) <sup>(8)</sup> Planning Dept's Website U Avery @ The Grove (Sexlinger Farmhouse) Planning Dept's Website E Wermer's Site 1660 E First St. (#26) Planning Dept's Website E total - Santa Ana <sup>(3)</sup>	650		650	1,346
Avery @ The Grove (Sexlinger Farmhouse) Planning Dept's Website E Wermer's Site 1660 E First St. (#26) Planning Dept's Website E total - Santa Ana <sup>(3)</sup>	694	0	694	1,346
Wermer's Site 1660 E First St. (#26) Planning Dept's Website E total - Santa Ana <sup>(3)</sup> total - Santa Ana <sup>(3)</sup> The plans and permit information for selected multifamily projects located within the Cities of Irvine, Santa	24		24	2,500
total - Santa Ana <sup>(3)</sup> The plans and permit information for selected multifamily projects located within the Cities of Irvine, Santa	601		601	1,346
The plans and permit information for selected multifamily projects located within the Cities of Irvine, Santa	2,229		2,229	1,359
The plans and permit information for selected multifamily projects located within the Cities of Irvine, Santa	nits: 3,152		3,127	1,414
	ace likely to be realized	d from similar projects	to be constru	cted in the future.
<ol> <li>Includes only those projects that are located within the boundaries of TUSD and have not yet been constructed or were not issued a building permit as of January, 1, 2019.</li> <li>Average Square Footage of Project Ranges from 1,386 - 2,187 Square feet as identified on the Website for Vintage at Old Town Tustin by Taylor-Morrison.</li> </ol>				
(5) Of the 566 Multi-family units identified in the Housing Element of the 2013 General Plan, estimate assumes that 140 of those units are represented by the Vintage at Old Town project.				

multi-family housing expected to be developed as apartments.

6)

For the Paseo Del Mar project located within the IBC, the average square footage was derived from the building permits issued in lated 2019 for 38 dwelling units. For the five and six-story residential and mixed-use projects expected in be developed within the the City of Santa Ana, the District estimates that the average assessable space per dwelling unit will be similar to the average assessable space computed for that portion of AMG Family Units for which permits were recently issued.

Reflects the estimated weighted average of the 3,127 future unmitigated dwelling units expected to be constructed within District. (6) Appendix E: School Facilities Cost Estimates

# TUSTIN UNIFIED SCHOOL DISTRICT SUMMARY OF ESTIMATED COSTS

	Prototype Grade K-5 Elementary <u>School</u>	Prototype Grades 6-12 Academy School <u>School</u>
SITE ACQUISITION & DEVELOPMENT:		
Required Usable Acreage Estimated Site Acquisition Costs (Per Acre)	10.0 \$1,500,000	40.0 \$0
Total Site Acquisition Costs <sup>(1)</sup>	\$15,000,000	\$0
Site Development Costs (Incl off-site, service site & utility services) Total Site Acquisition & Site Development Costs	\$100,000 <u>\$1,000,000</u> \$16,000,000	<u>\$4,000,000</u> \$4,000,000
SCHOOL CONSTRUCTION: Baseline Construction Cost Estimate <sup>(2)</sup>	\$25,000,000	\$100,000,000
TOTAL ESTIMATED COST:	\$41,000,000	\$104,000,000
DESIGN CAPACITY OF SCHOOL FACILITY COST PER STUDENT	550 \$74,545	1,200 \$86,667

(1) Land price reflects District current estimated "average" land acquisition costs for future unidentified school sites; assumes that 6-12 will be located on the MCAS with no land cost.

(2) Reflects District's current estimate of construction costs to construct school facilities to serve the design capacities as shown.

### Tustin Unified School District Interim and Administrative Facilities Cost Estimates

### Per Student Cost of Interim Facilities:

### Per Student Cost for K-5 Interim Housing:

Estimated four-year period for unhoused students.	
Monthly charges assumed for 1.5 years as an average re	quirement.
Monthly charges:	\$850
Number of Periods:	18
Cost Per Classroom Unit	\$15,300
Plus Incidentals (Set-up)	<u>\$65,000</u>
Total Cost of Classroom	\$80,300
Students to be Housed	25
Cost Per Student	\$3,212

### Per Student Cost for 6-8 Interim Housing:

Estimated four-year period for unhoused students.	
Monthly charges assumed for 2.5 years as an average re-	equirement.
Monthly charges:	\$850
Number of Periods:	30
Cost Per Classroom Unit	\$25,500
Plus Incidentals (Set-up)	<u>\$65,000</u>
Total Cost of Classroom	\$90,500
Students to be Housed	27
Cost Per Student	\$3,352

### Per Student Cost for High School Interim Housing:

Estimated six-year period for unhoused students.

Monthly charges assumed for 2.5 years as an average requirement.

Monthly charges:	\$850
Number of Periods:	30
Cost Per Classroom Unit	\$25,500
Plus Incidentals (Set-up)	<u>\$65,000</u>
Total Cost of Classroom	\$90,500
Students to be Housed	27
Cost Per Student	<b>\$3,352</b>
Per Student Cost of Central Administrative Facilities: Est Sqft. of Admin Facilities Required Per Student Estimated Cost Per Sqft. of Construction Current Administrative Facilities Cost per Student	4 \$225 <b>\$900</b>

Appendix F: 2006-2010 Census Data Employment and Housing Estimates



#### EEO-ALL01W

EEO 1w. Detailed Census Occupation by Sex and Race/Ethnicity for Worksite Geography

Universe: Civilians employed at work 16 years and over EEO Tabulation 2006-2010 (5-year ACS data)

Note: This is a modified view of the original table.

The EEO Tabulation is sponsored by four Federal agencies consisting of the Equal Employment Opportunity Commission (EEOC), the Employment Litigation Section of the Civil Rights Division at the Department of Justice (DOJ), the Office of Federal Contract Compliance Programs (OFCCP) at the Department of Labor, and the Office of Personnel Management (OPM).

Geography: Irvine city, California Estimate: Estimate

Occupation Code	Residence to Work Place Flows	Subject	Total, race and ethnicity
Total, all occupations	Worksite Total	Total, both sexes	
Total, all occupations	Worksite Total	Number	216,375
Total, all occupations	Irvine city, California to Irvine city, California	Total, both sexes	
Total, all occupations	Irvine city, California to Irvine city, California	Number	42,265
Total, all occupations	Santa Ana city, California to Irvine city, California	Total, both sexes	
Total, all occupations	Santa Ana city, California to Irvine city, California	Number	19,910
Total, all occupations	Tustin city, California to Irvine city, California	Total, both sexes	
Total, all occupations	Tustin city, California to Irvine city, California	Number	7,495

Data are based on a sample and are subject to sampling variability. The degree of uncertainty for an estimate arising from sampling variability is represented through the use of a margin of error. The value shown here is the 90 percent margin of error. The margin of error can be interpreted roughly as providing a 90 percent probability that the interval defined by the estimate minus the margin of error and the estimate plus the margin of error (the lower and upper confidence bounds) contains the true value. In addition to sampling variability, the ACS estimates are subject to nonsampling error (for a discussion of nonsampling variability, see Accuracy of the Data). The effect of nonsampling error is not represented in these tables.

Source: U.S. Census Bureau, 2006-2010 American Community Survey

Explanation of Symbols:

An '\*\*' entry in the margin of error column indicates that either no sample observations or too few sample observations were available to compute a standard error and thus the margin of error. A statistical test is not appropriate.

An '-' entry in the estimate column indicates that either no sample observations or too few sample observations were available to compute an estimate, or a ratio of medians cannot be calculated because one or both of the median estimates falls in the lowest interval or upper interval of an open-ended distribution.

An '-' following a median estimate means the median falls in the lowest interval of an open-ended distribution.

An '+' following a median estimate means the median falls in the upper interval of an open-ended distribution.

An '\*\*\*' entry in the margin of error column indicates that the median falls in the lowest interval or upper interval of an open-ended

distribution. A statistical test is not appropriate.

An '\*\*\*\*\*' entry in the margin of error column indicates that the estimate is controlled. A statistical test for sampling variability is not appropriate. An 'N' entry in the estimate and margin of error columns indicates that data for this geographic area cannot be displayed because the number of sample cases is too small.

An '(X)' means that the estimate is not applicable or not available.

The U.S. Census Bureau collects race data in accordance with guidelines provided by the U.S. Office of Management and Budget (OMB). Except for the total, all race and ethnicity categories are mutually exclusive. "Black" refers to Black or African American; "AIAN" refers to American Indian and Alaska Native; and "NHPI" refers to Native Hawaiian and Other Pacific Islander. The reference to "Hawaii only" indicates that these columns are only tabulated for areas in the state of Hawaii. "Balance of Not Hispanic or Latino" includes the balance of non-Hispanic individuals who reported multiple races or reported Some Other Race alone. For more information on race and Hispanic origin, see the Subject Definitions at http://www.census.gov/acs/www/data\_documentation/documentation\_main/.

Race and Hispanic origin are separate concepts on the American Community Survey. "White alone Hispanic or Latino" includes respondents who reported Hispanic or Latino origin and reported race as "White" and no other race. "All other Hispanic or Latino" includes respondents who reported Hispanic or Latino origin and reported a race other than "White," either alone or in combination. To get a total for "Hispanic or Latino," add the two columns for "White alone Hispanic or Latino" and "All other Hispanic or Latino."

Occupation codes are 4-digit codes and are based on Standard Occupational Classification 2010.



#### EEO-ALL01W

EEO 1w. Detailed Census Occupation by Sex and Race/Ethnicity for Worksite Geography

Universe: Civilians employed at work 16 years and over EEO Tabulation 2006-2010 (5-year ACS data)

Note: This is a modified view of the original table.

The EEO Tabulation is sponsored by four Federal agencies consisting of the Equal Employment Opportunity Commission (EEOC), the Employment Litigation Section of the Civil Rights Division at the Department of Justice (DOJ), the Office of Federal Contract Compliance Programs (OFCCP) at the Department of Labor, and the Office of Personnel Management (OPM).

#### Geography: Santa Ana city, California Estimate: Estimate

Occupation Code	Residence to Work Place Flows	Subject	Total, race and ethnicity
Total, all occupations	Worksite Total	Total, both sexes	
Total, all occupations	Worksite Total	Number	154,675
Total, all occupations	Irvine city, California to Santa Ana city, California	Total, both sexes	
Total, all occupations	Irvine city, California to Santa Ana city, California	Number	6,390
Total, all occupations	Santa Ana city, California to Santa Ana city, California	Total, both sexes	
Total, all occupations	Santa Ana city, California to Santa Ana city, California	Number	41,630
Total, all occupations	Tustin city, California to Santa Ana city, California	Total, both sexes	
Total, all occupations	Tustin city, California to Santa Ana city, California	Number	5,460

Data are based on a sample and are subject to sampling variability. The degree of uncertainty for an estimate arising from sampling variability is represented through the use of a margin of error. The value shown here is the 90 percent margin of error. The margin of error can be interpreted roughly as providing a 90 percent probability that the interval defined by the estimate minus the margin of error and the estimate plus the margin of error (the lower and upper confidence bounds) contains the true value. In addition to sampling variability, the ACS estimates are subject to nonsampling error (for a discussion of nonsampling variability, see Accuracy of the Data). The effect of nonsampling error is not represented in these tables.

Source: U.S. Census Bureau, 2006-2010 American Community Survey

Explanation of Symbols:

An '\*\*' entry in the margin of error column indicates that either no sample observations or too few sample observations were available to compute a standard error and thus the margin of error. A statistical test is not appropriate.

An '-' entry in the estimate column indicates that either no sample observations or too few sample observations were available to compute an estimate, or a ratio of medians cannot be calculated because one or both of the median estimates falls in the lowest interval or upper interval of an open-ended distribution.

An '-' following a median estimate means the median falls in the lowest interval of an open-ended distribution.

An '+' following a median estimate means the median falls in the upper interval of an open-ended distribution.

An '\*\*\*' entry in the margin of error column indicates that the median falls in the lowest interval or upper interval of an open-ended

distribution. A statistical test is not appropriate.

An '\*\*\*\*\*' entry in the margin of error column indicates that the estimate is controlled. A statistical test for sampling variability is not appropriate. An 'N' entry in the estimate and margin of error columns indicates that data for this geographic area cannot be displayed because the number of sample cases is too small.

An '(X)' means that the estimate is not applicable or not available.

The U.S. Census Bureau collects race data in accordance with guidelines provided by the U.S. Office of Management and Budget (OMB). Except for the total, all race and ethnicity categories are mutually exclusive. "Black" refers to Black or African American; "AIAN" refers to American Indian and Alaska Native; and "NHPI" refers to Native Hawaiian and Other Pacific Islander. The reference to "Hawaii only" indicates that these columns are only tabulated for areas in the state of Hawaii. "Balance of Not Hispanic or Latino" includes the balance of non-Hispanic individuals who reported multiple races or reported Some Other Race alone. For more information on race and Hispanic origin, see the Subject Definitions at http://www.census.gov/acs/www/data\_documentation/documentation\_main/.

Race and Hispanic origin are separate concepts on the American Community Survey. "White alone Hispanic or Latino" includes respondents who reported Hispanic or Latino origin and reported race as "White" and no other race. "All other Hispanic or Latino" includes respondents who reported Hispanic or Latino origin and reported a race other than "White," either alone or in combination. To get a total for "Hispanic or Latino," add the two columns for "White alone Hispanic or Latino" and "All other Hispanic or Latino."

Occupation codes are 4-digit codes and are based on Standard Occupational Classification 2010.



#### EEO-ALL01W

EEO 1w. Detailed Census Occupation by Sex and Race/Ethnicity for Worksite Geography

Universe: Civilians employed at work 16 years and over EEO Tabulation 2006-2010 (5-year ACS data)

Note: This is a modified view of the original table.

The EEO Tabulation is sponsored by four Federal agencies consisting of the Equal Employment Opportunity Commission (EEOC), the Employment Litigation Section of the Civil Rights Division at the Department of Justice (DOJ), the Office of Federal Contract Compliance Programs (OFCCP) at the Department of Labor, and the Office of Personnel Management (OPM).

Geography: Tustin city, California Estimate: Estimate

Occupation Code	Residence to Work Place Flows	Subject	Total, race and ethnicity
Total, all occupations	Worksite Total	Total, both sexes	
Total, all occupations	Worksite Total	Number	37,900
Total, all occupations	Irvine city, California to Tustin city, California	Total, both sexes	
Total, all occupations	Irvine city, California to Tustin city, California	Number	2,815
Total, all occupations	Santa Ana city, California to Tustin city, California	Total, both sexes	
Total, all occupations	Santa Ana city, California to Tustin city, California	Number	4,490
Total, all occupations	Tustin city, California to Tustin city, California	Total, both sexes	
Total, all occupations	Tustin city, California to Tustin city, California	Number	6,325

Data are based on a sample and are subject to sampling variability. The degree of uncertainty for an estimate arising from sampling variability is represented through the use of a margin of error. The value shown here is the 90 percent margin of error. The margin of error can be interpreted roughly as providing a 90 percent probability that the interval defined by the estimate minus the margin of error and the estimate plus the margin of error (the lower and upper confidence bounds) contains the true value. In addition to sampling variability, the ACS estimates are subject to nonsampling error (for a discussion of nonsampling variability, see Accuracy of the Data). The effect of nonsampling error is not represented in these tables.

Source: U.S. Census Bureau, 2006-2010 American Community Survey

Explanation of Symbols:

An '\*\*' entry in the margin of error column indicates that either no sample observations or too few sample observations were available to compute a standard error and thus the margin of error. A statistical test is not appropriate.

An '-' entry in the estimate column indicates that either no sample observations or too few sample observations were available to compute an estimate, or a ratio of medians cannot be calculated because one or both of the median estimates falls in the lowest interval or upper interval of an open-ended distribution.

An '-' following a median estimate means the median falls in the lowest interval of an open-ended distribution.

An '+' following a median estimate means the median falls in the upper interval of an open-ended distribution.

An '\*\*\*' entry in the margin of error column indicates that the median falls in the lowest interval or upper interval of an open-ended

distribution. A statistical test is not appropriate.

An '\*\*\*\*\*' entry in the margin of error column indicates that the estimate is controlled. A statistical test for sampling variability is not appropriate. An 'N' entry in the estimate and margin of error columns indicates that data for this geographic area cannot be displayed because the number of sample cases is too small.

An '(X)' means that the estimate is not applicable or not available.

The U.S. Census Bureau collects race data in accordance with guidelines provided by the U.S. Office of Management and Budget (OMB). Except for the total, all race and ethnicity categories are mutually exclusive. "Black" refers to Black or African American; "AIAN" refers to American Indian and Alaska Native; and "NHPI" refers to Native Hawaiian and Other Pacific Islander. The reference to "Hawaii only" indicates that these columns are only tabulated for areas in the state of Hawaii. "Balance of Not Hispanic or Latino" includes the balance of non-Hispanic individuals who reported multiple races or reported Some Other Race alone. For more information on race and Hispanic origin, see the Subject Definitions at http://www.census.gov/acs/www/data\_documentation/documentation\_main/.

Race and Hispanic origin are separate concepts on the American Community Survey. "White alone Hispanic or Latino" includes respondents who reported Hispanic or Latino origin and reported race as "White" and no other race. "All other Hispanic or Latino" includes respondents who reported Hispanic or Latino origin and reported a race other than "White," either alone or in combination. To get a total for "Hispanic or Latino," add the two columns for "White alone Hispanic or Latino" and "All other Hispanic or Latino."

Occupation codes are 4-digit codes and are based on Standard Occupational Classification 2010.

1. Please confirm or correct:

The Newhope Library at 122 North Newhope Street would serve the project area.

Confirmed.

2. What is the square footage of the existing Newhope Library? What resources and special services are provided at this location?

Santa Ana has two facilities, a Main library and the Newhope Library Learning Center. The Main Library is 39,790 square feet in size and the Newhope Library is 10,600 square feet. The libraries offer access to books, periodicals, e-content, online databases, computers and internet, a Learning Center, a TeenSpace, a Higher Education Center, and programming for all ages.

a. Are the existing library space and number of books considered adequate for the existing population within the libraries' service area?

No. A library service master plan or facility standards assessment would be required to best determine the needs of our service area. For the purpose of this questionnaire, the data will be gathered in comparison to Anaheim Public Library, who are similar in terms of population to the City of Santa Ana.

- b. If not, what are the estimated deficits of:
  - i. Building area in square feet? Deficit of 99,409 square feet total for the entire City population.
  - ii. Volumes or collection size? Deficit of 234,483 in collection size This is total for the entire City.
  - iii. Other resources (computers, etc.)? Yes, additional computers, staffing and programs.
- 3. What demand factors or standards are used to determine the amount of library space and number of volumes, or collection size, needed to serve a given population?

A master plan or facility standards assessment would best determine the needs to serve the population. The library has neither, so we look at the circulation data as well as foot traffic at our existing libraries to help determine the needs. We also look at the service level of nearby cities with similar population sizes. For example, the Anaheim Public Library has 0.416 total library square footage per capita, while Santa Ana is at 0.1633.

- 4. The proposed project would introduce up to 36,167 residential units. What demands would you estimate the project would create:
  - a. For library facilities in square feet? Additional 15,190 square feet
  - b. For collection items? Additional 81,353 items
  - c. For additional library staff? Additional 16.25 full time staff (FTE)
  - d. Other? Additional computers and programming

5. Are there any plans for future library expansion or new libraries that would potentially serve the proposed project? If so, how would these facilities be funded?

There is currently no plan for future library facilities. The City is in the process of procuring a mobile library unit or bookmobile to better serve the population.

6. What measures, if any, would you recommend to reduce project impacts to library facilities and/or collections?

The recommendation would be to increase the number of library facilities and the number of resources.

7. Please add any other comments you may wish to make regarding this project.

**Response Prepared By:** 

Lupita Arroyo	Principal Librarian
Name	Title
City of Santa Ana - Library Services	4/1/2020
Agency	Date

1. The existing General Plan states that the City has approximately 400 acres of public parks and recreation facilities distributed generally uniformly throughout the City. Please **confirm or update** the information in the following table reproduced from the City's website.

City Parks	Park Acreage	Joint Use Sites	<b>Recreation Facilities</b>
Adams Park	5.68	Godinez High School	Cabrillo Tennis Center
Angels Community Park	1.72	Madison Elementary School	Corbin Center
Birch Park	2.66	Monte Vista Elementary School	El Salvador Community Center+
Bomo Koral Park	10.40	Roosevelt Elementary School	Jerome Recreation Center+
Cabrillo Park	7.60	Spurgeon Intermediate School	Logan Recreation Center
Centennial Park	69.50	Willard Intermediate School	Memorial Recreation Center+
Cesar Chavez Camoesino Park	6.30	Garfield Elementary	Neal Machander Tennis Center
Chepa's Park	0.41	Monroe Elementary School	Salgado Recreation Center+
Delhi Park	10.40		Santa Anita Recreation Center+
Eldridge Park	1.2		Santa Ana Senior Center
Edna Park	2.82		Southwest Senior Center
El Salvador Park	8.4		Wildlife and Watershed Interpretive Center
Fairview Triangle Park	0.30		Godinez Gym and Performinq Arts Center
Fisher Cabin Park	2.34		Santiago Lawn Bowling Center
French Park	0.17		Fisher Cabin
Friendship Park	0.09		Santiago Cabin
Garfield Exercise	0.10		Santa Ana Zoo at Prentice Park
Grise! Park	6.79		Santa Ana Stadium
Heritage Park	6.51		Central Public Library
Jerome Park	17.92		Newhope Library
Lillie King Park	9.60		Garfield Center
Mabury Park	5.46		RooseveiUWalker Community Center
Madison Park	6.06		
Maple and Occidental Park	0.43		
McFadden Triangle Park	0.80		
Memorial Park	17		
Memory Lane Park	0.47		
Morrison Park	5.07		

### SANTA ANA GENERAL PLAN UPDATE Recreation and Parks Questionnaire

Pacific Electric Park	1.39		
Plaza Calle Cuatro Park	0.20		
Portola Park	9.07		
Prentice Park	18.75		
RaitUMyrtle Park*	1.09		
Riverview Park	8.76		
Rosita Park	8.68		
Saddleback View Park	0.92		
Sandpointe Park	6.63		
Santa Anita Park	4.86		
Santiago Park	34.43		
Sara May Downie Herb Garden	0.13		
Segerstrom Triangle Park	1.22		
Sasscer Park	0.92		
Standard/McFadden Park*	.75		
17th Stree!Triangle Park	0.66		
6th and Lacy Park*	0.42		
Thornton Park	32.83		
Windsor Park	10.48		
TOTAL	348.39	-	-

- 2. The City's website also identified future parks as noted in the table above.
  - a. Have any of these parks been built? Which ones?

Yes, 6<sup>th</sup> and Lacy (Mariposa Park) was built and opened on December 14, 2019.

b. If not, are there stiU plans to build these parks?

Yes, Grant funding was recently approved to develop Standard/McFadden and Raitt/Myrtle Park sites.

3. What is the City's funding source for park and recreational facilities maintenance and improvements?

City General Funds are used to maintain the park sites. Improvement funding mainly comes from Federal/State Grants, Community Development Block Grant or Park Residential Development Fees (A & D Fees).

4. Are the existing parks and recreational facilities in the City adequate to serve the demands of the residents?

No, the City has not met the Municipal Code 2 acres per/ 1000 requirement.

5. Are the existing parks and recreation facilities able to accommodate buildout of the proposed project, which includes land use designation changes that would accommodate a buildout of 6,776,298 additional nonresidential square feet, 36,167 additional dwelling units, and would create 14,276 jobs? If not, what additional facilities would be needed and how will they be funded?

No, additional park acres, recreational support facilities and community centers are needed to meet the increasing population demand. Park/Recreational Improvements would be funded by grants, CDBG funds, and Park residential development fees.

- 6. What mitigation measures, if any, would you recommend for the proposed project? Additional Park Open Space.
- 7. Please add any other comments you may wish to make regarding the proposed project.

**Response Prepared By:** 

RON ONO	PRCSA ADMINISTRATIVE SE	ERVICES MANAGER	
Name		Title	
PARK, RECREATION AND	COMMUNITY SERVICES AGENCY	3/9/20	
Agency		Date	
	Page 3 of 3 J-b-74		

1. What generation rates are used to estimate solid waste service requirements for various land uses (residential, commercial, industrial) in pounds/day or tons/year?

See attached solid waste generation by land use type. This information was obtained from the California Department of Resources Recovery and Recycling (CalRecycle) website.

### 2. Is Orange County currently meeting AB 939 goals?

AB 939, also known as the California Integrated Waste Management Act of 1989, requires all counties in California to prepare a Siting Element as part of each county's Countywide Integrated Waste Management Plan. As part of the Siting Element, each county is required to demonstrate that it has 15 years of available countywide solid waste landfill capacity, either in its jurisdiction, or has contracted with another entity (i.e., another county or waste hauler that owns a landfill that has available landfill capacity) to ensure 15 years of available countywide solid waste landfill capacity.

The County of Orange has 15 years of available countywide solid waste landfill capacity with available landfill capacity at the Olinda Alpha, Frank R. Bowerman and Prima Deshecha Landfills. All three landfills are owned by the County of Orange and are operated by the OC Waste & Recycling department.

3. Please provide any additional comments you may have regarding the proposed project.

The Orange County solid waste landfill system can serve the proposed project on both a project-specific and cumulative basis and will provide the project with long-term solid waste landfill capacity.

Response Prepared By:

John J. Arnau, CEQA Manager

Name	Title	
OC Waste & Recycling	Ma	arch 3, 2020
Agency	Date	

1. Please **confirm** that the disposal sites used for the City's solid waste are the Frank R. Bowerman Landfill in Irvine and Olinda Alpha Landfill in Brea.

Confirmed.

a. What additional sites, if any, are planned for solid waste disposal in the future?

None.

2. Please **confirm or update** the information in Table 1, using data from CalRecycle, regarding the three landfill's location, current remaining capacity, maximum capacity, estimated close date, and maximum daily load.

Table 1 Landfill Capacity					
Landfill	Location	Current Remaining Capacity (cubic yards)	Maximum Capacity (cubic yards)	Estimated Close Date	Maximum Daily Load (tons/day)
Frank R. Bowerman	11002 Bee Canyon Road Irvine, CA 92602	<del>205,000,000</del> 170,400,000*	266,000,000	2053	11,500
Olinda Alpha	1942 North Valencia Avenue Brea, CA 92823	<del>34,200,000</del> 24,500,000	148,800,000	2021**	8,000

\*Remaining capacity for Frank R. Bowerman and Olinda Alpha Landfills as of June 30, 2019. \*\*OC Waste & Recycling is currently working with the City of Brea to revise the closure date of the Olinda Alpha Landfill.

3. Are the existing landfill facilities able to accommodate buildout of the proposed project, which includes land use designation changes that would accommodate a buildout of 6,776,298 additional nonresidential square feet, 36,167 additional dwelling units, and would create 14,276 jobs? If not, what additional facilities would be needed?

Yes, the Orange County solid waste landfill system would have the ability to provide the proposed project with long-term solid waste landfill capacity, both on a project specific and cumulative basis. The County of Orange maintains 15-years of countywide solid waste landfill capacity, as required by AB 939.

4. Please provide any additional comments you may have regarding the proposed project.

N/A.

**Response Prepared By:** 

John J. Arnau, CEQA Manager

 Name
 Title

 OC Waste & Recycling
 March 3, 2020

 Agency
 Date

Land Use Type	Estimated Solid Waste Generation Rate
Residential	12.23 lbs./household/day
Offices	0.084 lb./sq. ft./day
Commercial/Retail	3.12 lbs./100 sq. ft./day
Restaurants	.005 lb./s.f./day
Industrial/Warehouse	1.42 lb./100 sq. ft./day
Schools	1 lb./student/day
Hotel/Motel	4 lbs./room/day
Public/Institutional	.007 lb./sq. ft./day

### Estimated Solid Waste Generation Rates by Land Use Type

Source: CalRecycle, 2020