

Mar Vista Residential Sales

VENICE DASHBOARD

year-over-year

SINGLE FAMILY

**PRICES** 

Average Price Per Sq Ft

6.5%

**SALES** 

Closed Sales

**52.1**%

INVENTORY

Total Inventory

**8.2**%

**MARKETING TIME** 

Days on Market

**17** days

# CONDO

**PRICES** 

Average Price Per Sq Ft

10.9%

**SALES** 

Closed Sales

**45.9**%

**INVENTORY** 

Total Inventory

88.9%

**MARKETING TIME** 

Days on Market



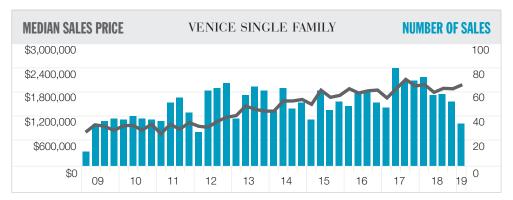
# Single Family

- The price trend indicators showed essentially flat to rising prices from year-ago levels
- The number of sales fell sharply as listing inventory edged higher

## Condo

- Prices trends were skewed higher by the jump in average sales size
- The number of sales declined as inventory doubled

Venice Market Matrix (Single Family)	Q1-2019	%∆ (QTR)	Q4-2018	%∆ (YR)	Q1-2018
Average Sales Price	\$2,539,671	19.4%	\$2,126,950	12.5%	\$2,257,193
Average Price per Sq Ft	\$1,155	3.2%	\$1,119	6.5%	\$1,085
Median Sales Price	\$1,999,000	5.2%	\$1,900,000	-0.1%	\$2,001,000
Number of Sales (Closed)	35	-34.0%	53	-52.1%	73
Days on Market (From Last List Date)	66	22.2%	54	-20.5%	83
Listing Discount (From Last List Price)	2.9%		3.2%		2.2%
Listing Inventory (Active)	66	15.8%	57	8.2%	61
Months of Supply	5.7	78.1%	3.2	128.0%	2.5
Average Square Feet (Closed)	2,199	15.7%	1,901	5.7%	2,080



Venice Market Matrix (Condo)	Q1-2019	%∆ (QTR)	Q4-2018	%∆ (YR)	Q1-2018
Average Sales Price	\$1,978,691	11.0%	\$1,782,727	33.2%	\$1,485,216
Average Price per Sq Ft	\$990	5.2%	\$941	10.9%	\$893
Median Sales Price	\$1,848,750	32.1%	\$1,400,000	42.2%	\$1,300,000
Number of Sales (Closed)	20	33.3%	15	-45.9%	37
Days on Market (From Last List Date)	65	66.7%	39	8.3%	60
Listing Discount (From Last List Price)	4.5%		4.0%		3.1%
Listing Inventory (Active)	17	70.0%	10	88.9%	9
Months of Supply	2.6	30.0%	2.0	271.4%	0.7
Average Square Feet (Closed)	1,999	5.5%	1,895	20.2%	1,663



The Douglas Elliman Report series is recognized as the industry standard for providing the state of the residential real estate market. The report includes an extensive suite of tools to help readers objectively identify and measure market trends, provide historical context to current information and provide comprehensive analysis of the results.



# MAR VISTA

year-over-year

## SINGLE FAMILY

**PRICES** 

Average Price Per Sq Ft

SALES

Closed Sales

INVENTORY

Total Inventory

MARKETING TIME

Days on Market

# **CONDO**

# **PRICES**

Average Price Per Sq Ft

**SALES** 

Closed Sales

INVENTORY

**Total Inventory** 

# **MARKETING TIME**

Days on Market

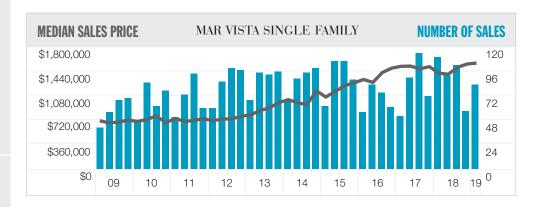
# Single Family

- · Price trend indicators again rose above year-ago levels
- Sales declined sharply as inventory rose but remained inadequate

### Condo

- Price trend indicators moved higher as sales stabilized
- Listing inventory edged higher but remained chronically low

Mar Vista Market Matrix (Single Family)	Q1-2019	%∆ (QTR)	Q4-2018	%∆ (YR)	Q1-2018
Average Sales Price	\$1,726,380	0.5%	\$1,717,312	5.7%	\$1,633,000
Average Price per Sq Ft	\$880	-7.2%	\$948	10.7%	\$795
Median Sales Price	\$1,565,000	1.0%	\$1,550,000	10.6%	\$1,415,000
Number of Sales (Closed)	83	45.6%	57	-24.5%	110
Days on Market (From Last List Date)	40	-4.8%	42	-4.8%	42
Listing Discount (From Last List Price)	1.6%		1.4%		-0.7%
Listing Inventory (Active)	51	0.0%	51	75.9%	29
Months of Supply	1.8	-33.3%	2.7	125.0%	0.8
Average Square Feet (Closed)	1,962	8.3%	1,812	-4.5%	2,054



Mar Vista Market Matrix (Condo)	Q1-2019	%∆ (QTR)	Q4-2018	%∆ (YR)	Q1-2018
Average Sales Price	\$765,842	-0.3%	\$767,845	17.3%	\$652,842
Average Price per Sq Ft	\$677	12.8%	\$600	10.1%	\$615
Median Sales Price	\$699,500	-8.0%	\$760,000	7.6%	\$650,000
Number of Sales (Closed)	19	-34.5%	29	0.0%	19
Days on Market (From Last List Date)	53	51.4%	35	47.2%	36
Listing Discount (From Last List Price)	-0.6%		-1.0%		-3.9%
Listing Inventory (Active)	11	37.5%	8	37.5%	8
Months of Supply	1.7	112.5%	0.8	30.8%	1.3
Average Square Feet (Closed)	1,131	-11.6%	1,280	6.5%	1,062



©2019 Douglas Elliman and Miller Samuel. All worldwide rights reserved

elliman.com