## THE LONG & FOSTER MARKET MINUTE<sup>™</sup>

600.000

550.000

500.000

450.000

400,000

350.000

300.000

120 100 80

60

40

20

0

P61-33 hnu-53 AUG 23 ocilis

**Median Sale Price** 

\$530,170

A-23 A-23 D-23 A-24 A-24 D-24 A-25

Up 6%

Vs. Year Ago

Active Detached

#### FOCUS ON: GAYTON, GODWIN, AND WELLESLEY HOUSING MARKET

**Active Inventory** 

73

APRIL 2025

**Days On Market** 

31

A-23 A-23 D-23 A-24 A-24 D-24 A-25

Up 29%

Vs. Year Ago

Active Condo/ Coop

000024 Decila feb.25 P61.25

80

70

60

50

40

30

20

10

0

#### Zip Code(s): 23233



Vs. Year Ago

110 100 90 80 70 60 50 40 30 A-23 A-23 D-23 A-24 A-24 D-24 A-25

> Up 16% Vs. Year Ago



### **Active Inventory**

Versus last year, the total number of homes available this month is higher by 10 units or 16%. The total number of active inventory this April was 73 compared to 63 in April 2024. This month's total of 73 is higher than the previous month's total supply of available inventory of 70, an increase of 4%.



LONG & FOSTER

## **Median Sale Price**

Decilis

feb-24

Last April, the median sale price for Gayton, Godwin, and Wellesley Homes was \$500,000. This April, the median sale price was \$530,170, an increase of 6% or \$30,170 compared to last year. The current median sold price is 8% higher than in March.

APT-2A wn-24 AU9-2A

Active Inventory

Active Attached

Median sale price is the middle sale price in a given month. The same number of properties are above & below the median.

Gayton, Godwin, and Wellesley are defined as properties listed in zip code/s 23233.

\*Detached, Attached, and Condo varies by local area Multiple Listing Service (MLS) definition. For more information regarding your specific market, contact one of Long & Foster's knowledgeable and experienced sales associates.

=

Information included in this report is based on data supplied by CVRMLS and its member Association(s) of REALTORS, who are not responsible for its accuracy. Does not reflect all activity in the marketplace. Information contained in this report is deemed reliable but not guaranteed, should be independently verified, and does not constitute an opinion of CVRMLS or Long & Foster Real Estate, Inc.



# THE LONG & FOSTER MARKET MINUTE

#### FOCUS ON: GAYTON, GODWIN, AND WELLESLEY HOUSING MARKET

## APRII 2025





Vs. Year Ago



## New Listings & Current Contracts

This month there were 53 homes newly listed for sale in Gayton, Godwin, and Wellesley compared to 49 in April 2024, an increase of 8%. There were 43 current contracts pending sale this April compared to 42 a year ago. The number of current contracts is 2% higher than last April.



## Months of Supply

In April, there was 1.6 months of supply available in Gayton, Godwin, and Wellesley, compared to 1.3 in April 2024. That is an increase of 18% versus a year ago.

Months of supply is calculated by dividing current inventory by current sales. It indicates how many months would be needed to sell all of the inventory available at the current rate of demand.



#### 70 Sale Price to List Price Ratio

In April, the average sale price in Gayton, Godwin, and Wellesley 40 was 100.3% of the average list price, which is 1.8% lower than at this time last year.

## **Days On Market**

This month, the average number of days on market was 31, higher than the average last year, which was 24, an increase of 29%

Gayton, Godwin, and Wellesley are defined as properties listed in zip code/s 23233.



\*Detached, Attached, and Condo varies by local area Multiple Listing Service (MLS) definition. For more information regarding your specific market, contact one of Long & Foster's knowledgeable and experienced sales associates

Information included in this report is based on data supplied by CVRMLS and its member Association(s) of REALTORS, who are not responsible for its accuracy. Does not reflect all activity in the marketplace. Information contained in this report is deemed reliable but not guaranteed, should be independently verified, and does not constitute an opinion of CVRMLS or Long & Foster Real Estate, Inc