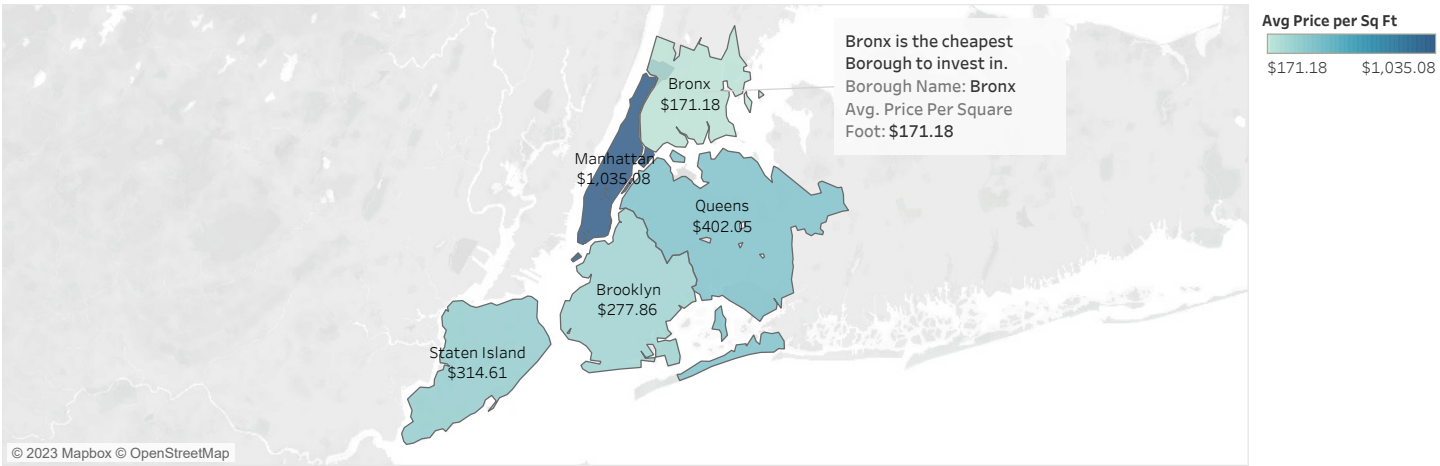


# Boroughs of NYC



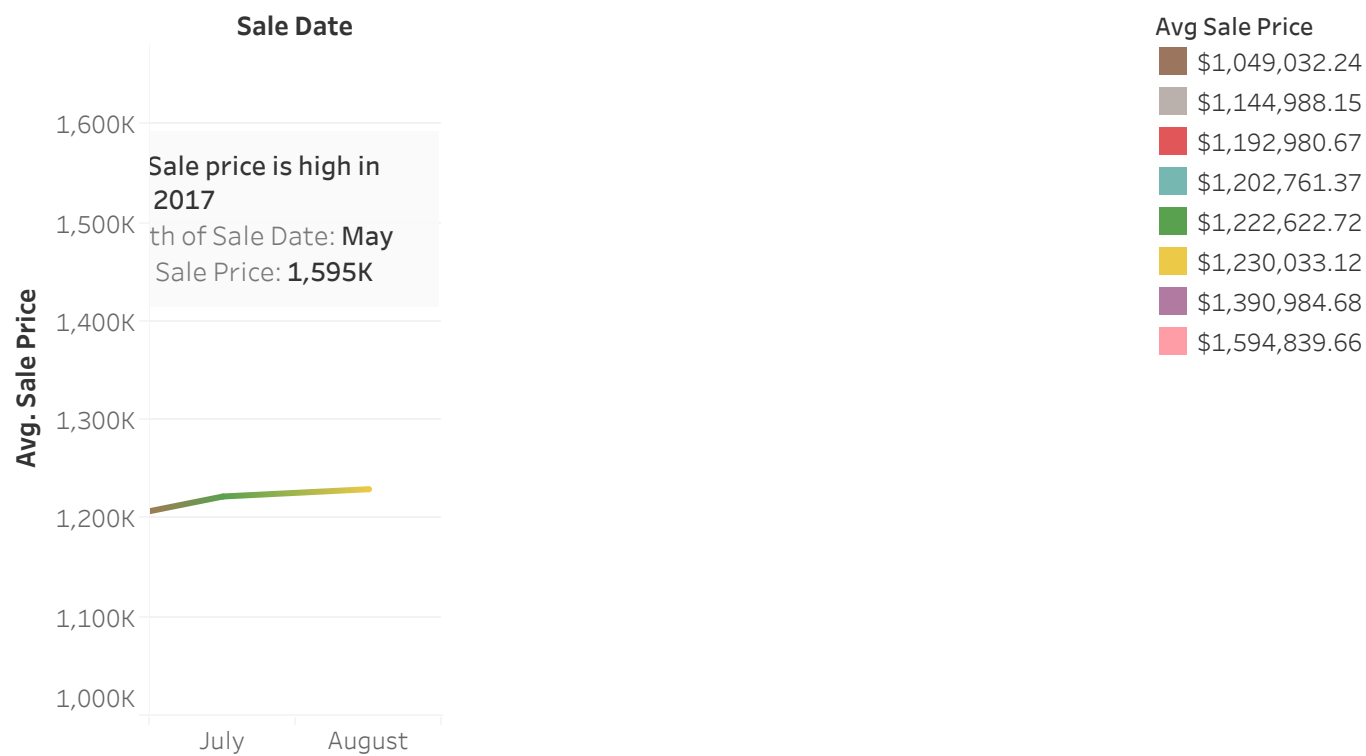
Bronx is the cheapest and Manhattan is the most expensive borough to invest in.  
Map based on Longitude (generated) and Latitude (generated). Color shows average of Price Per Square Foot. The marks are labeled by Borough Name and average of Price Per Square Foot. Details are shown for Borough Name.

# Time Series Plot for Avg Sale Price per month in 2017



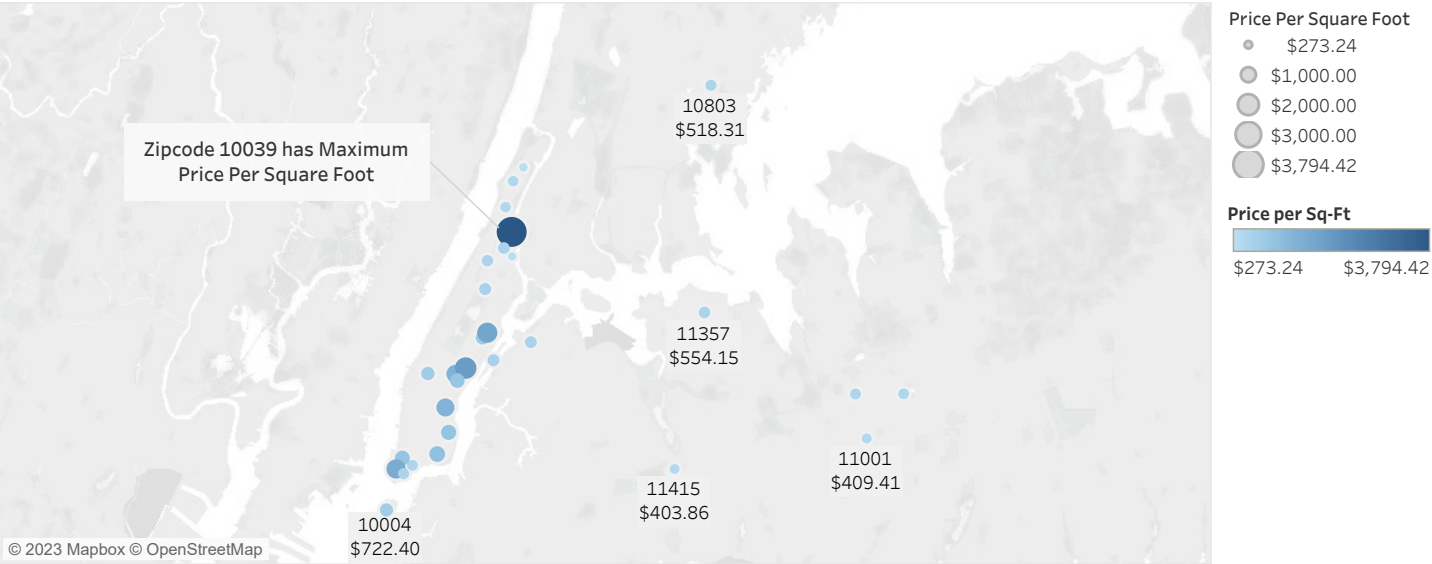
Avg Sale Price is Low in Feb 2017 and High in May 2017.  
The trend of average of Sale Price for Sale Date Month. Color shows details about sum of Sale Price. The data is filtered on Sale Date Year and sum of Sale Price. The Sale Date Year filter keeps 2017. The sum of Sale Price filter includes everything.

# Time Series Plot for Avg Sale Price per month in 2017



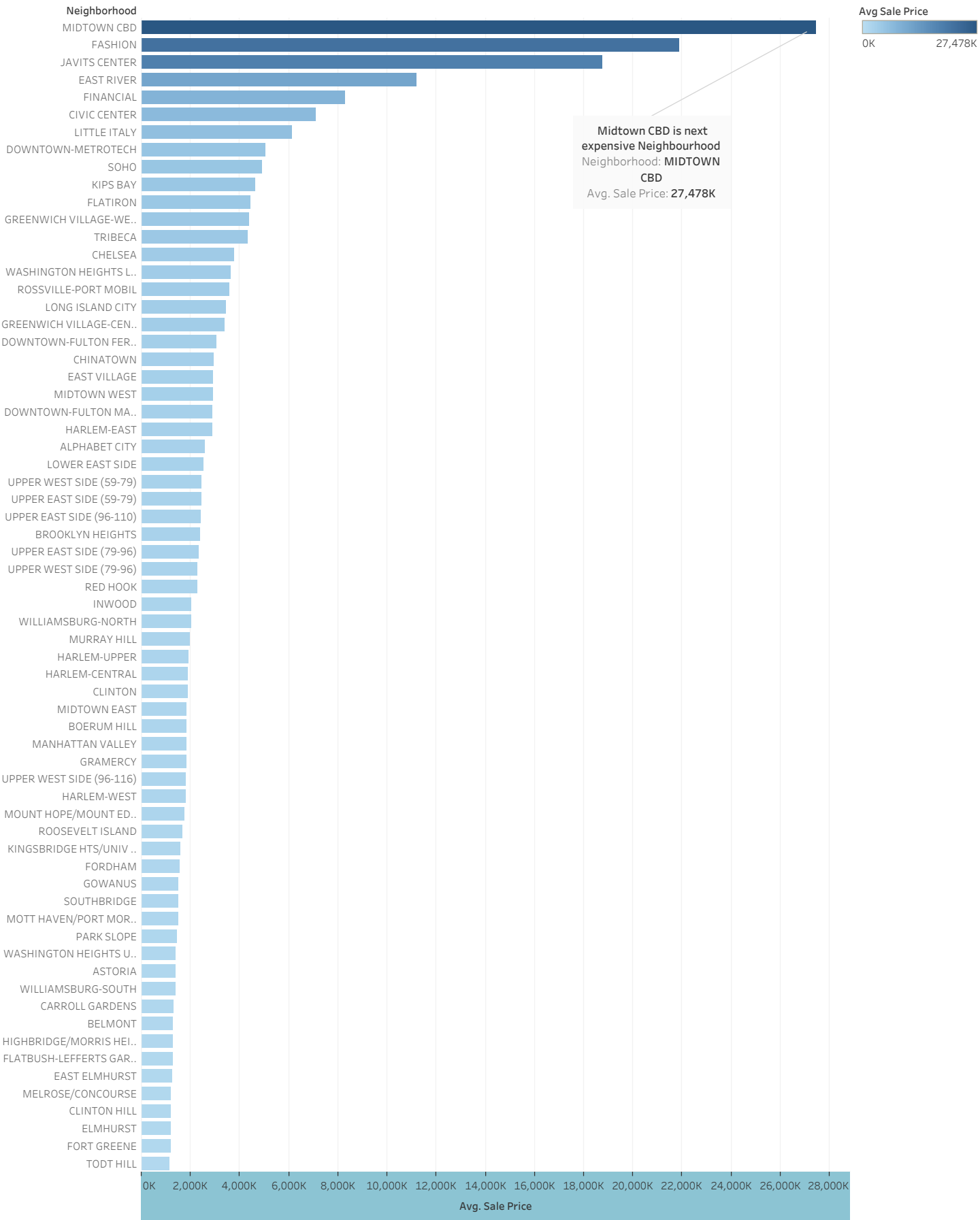
Avg Sale Price is Low in Feb 2017 and High in May 2017.  
The trend of average of Sale Price for Sale Date Month. Color shows details about sum of Sale Price. The data is filtered on Sale Date Year and sum of Sale Price. The Sale Date Year filter keeps 2017. The sum of Sale Price filter includes everything.

# Treemap for Price Per Square Foot of zipcodes



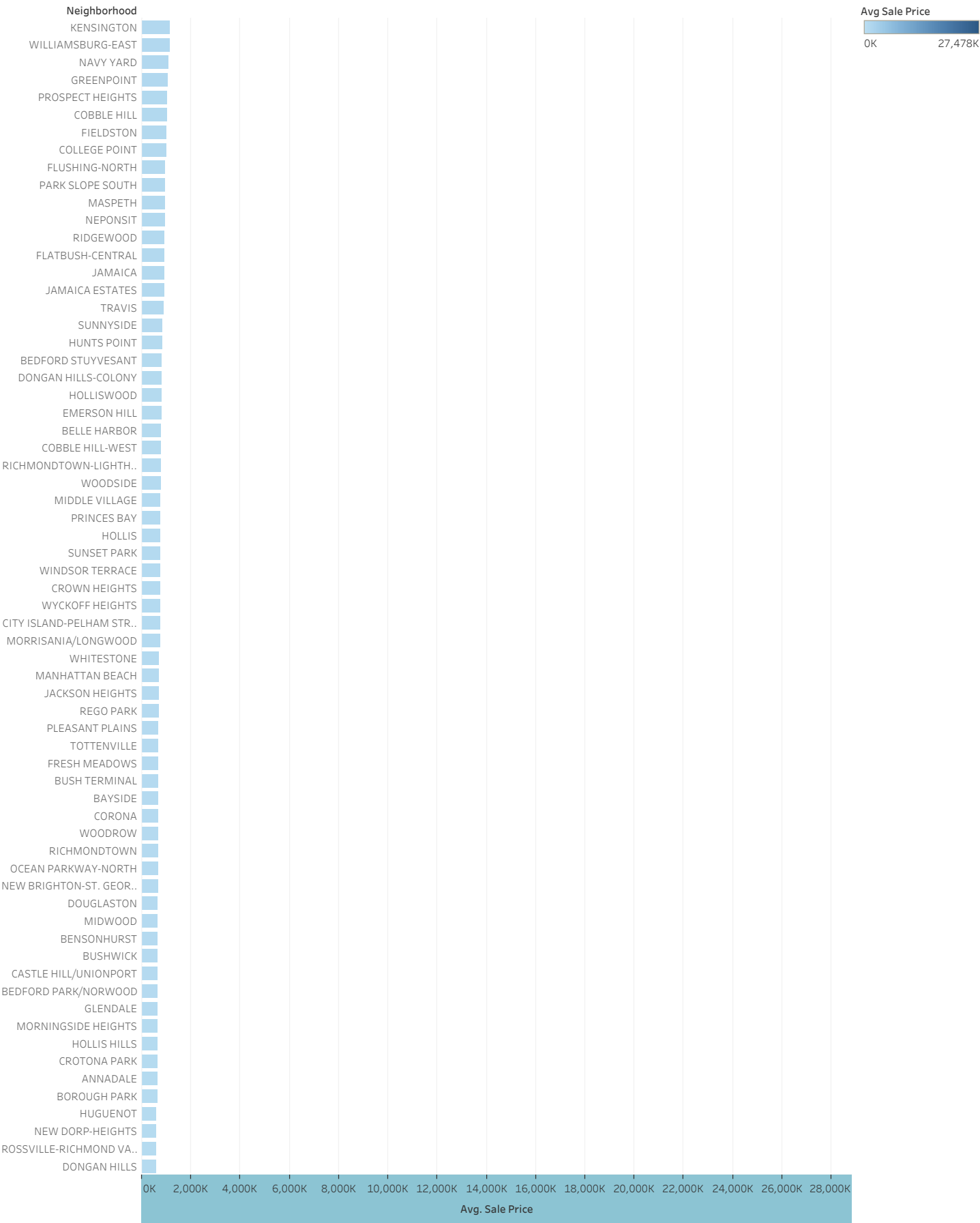
Map based on Longitude (generated) and Latitude (generated). Color shows average of Price Per Square Foot. Size shows average of Price Per Square Foot. The marks are labeled by Zip Code and average of Price Per Square Foot. Details are shown for Zip Code. The data is filtered on minimum of Price Per Square Foot, which ranges from \$1.00 to \$1,563.54. The view is filtered on Zip Code, which excludes 00000.

# Average Sale Price Per Neighbourhood



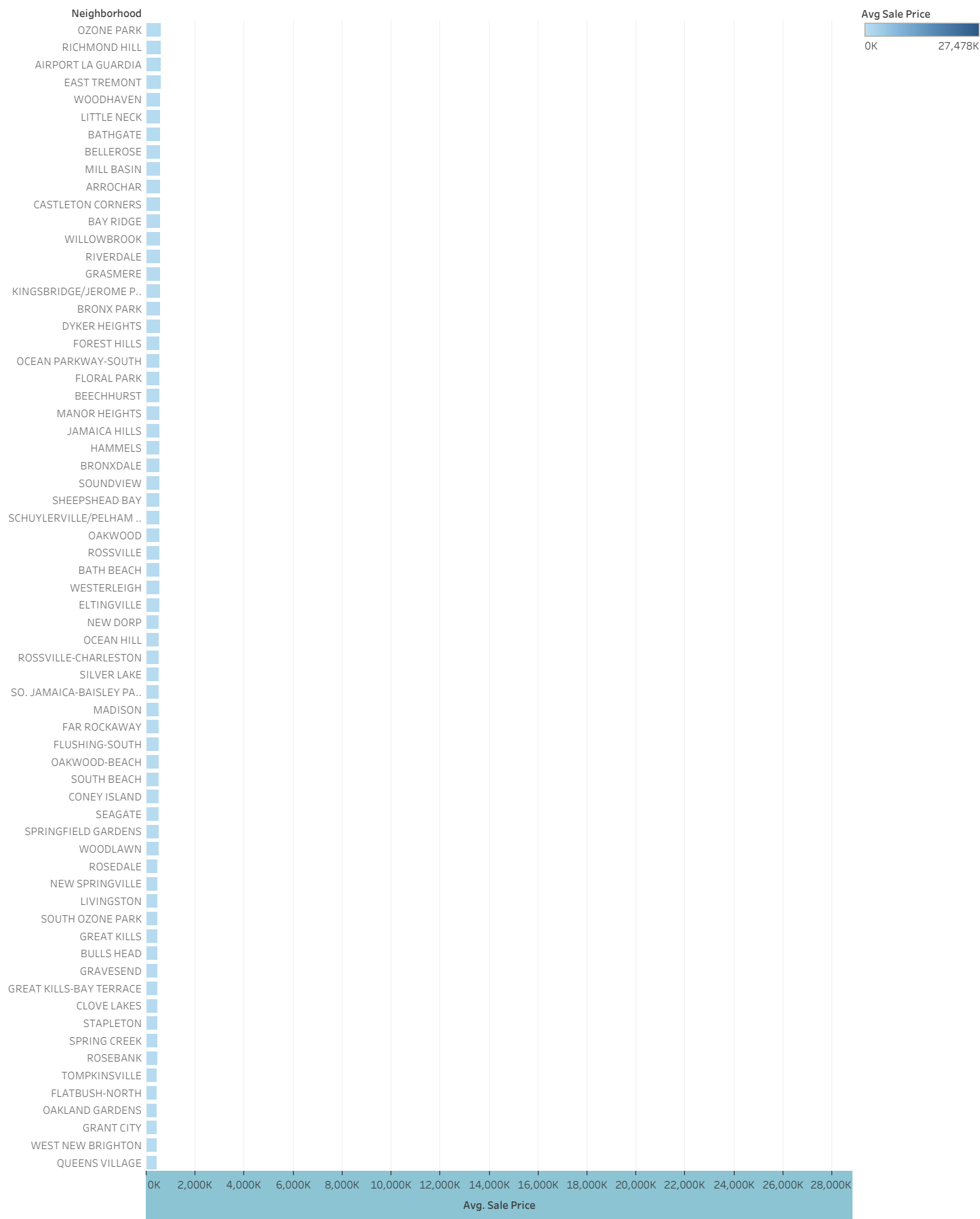
BLOOMFIELD Neighbourhood is the Most Expensive Neighbourhood of the state of New York  
Average of Sale Price for each Neighborhood. Color shows average of Sale Price. The view is filtered on Neighborhood, which excludes BLOOMFIELD.

# Average Sale Price Per Neighbourhood



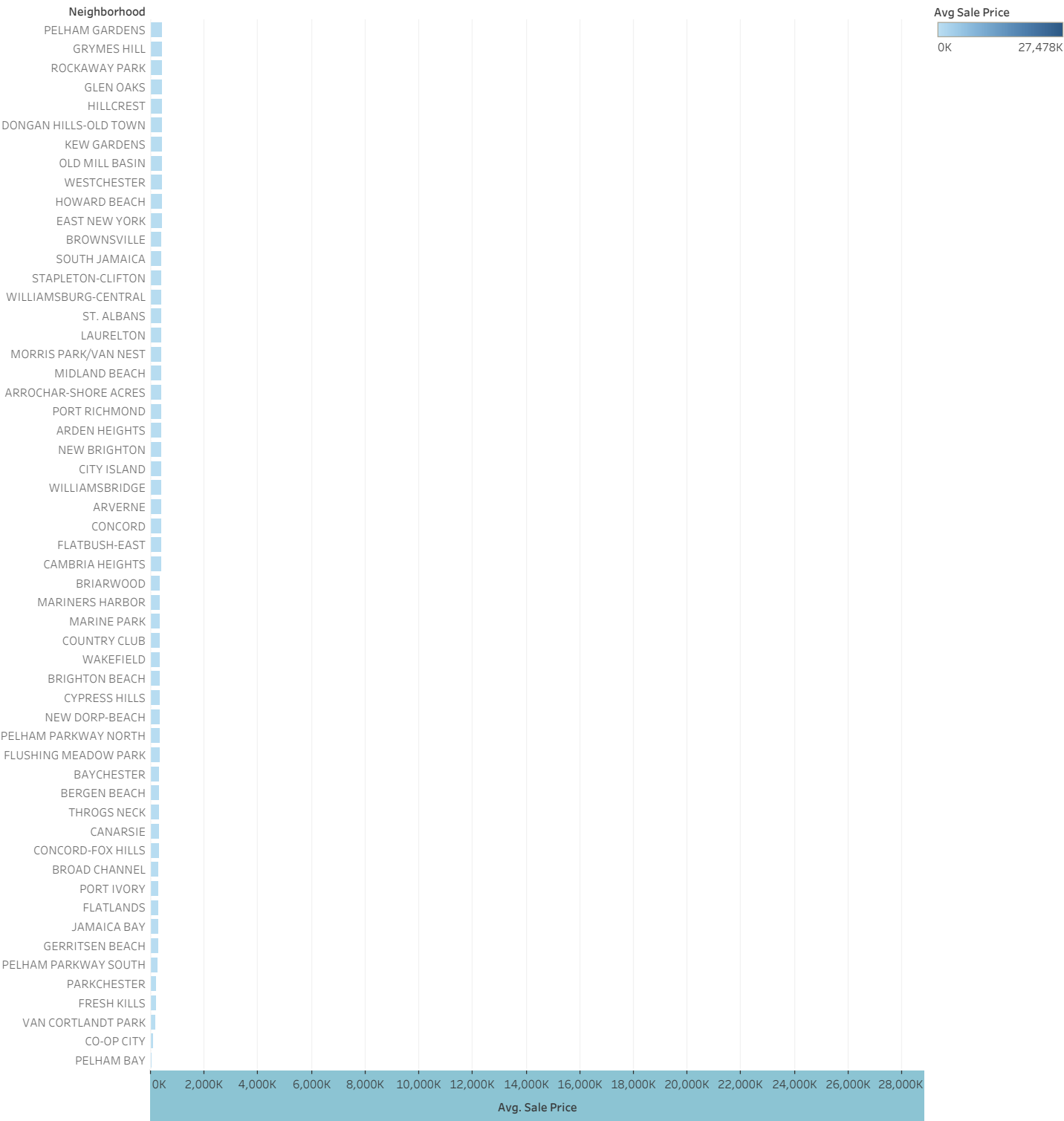
BLOOMFIELD Neighbourhood is the Most Expensive Neighbourhood of the state of New York  
Average of Sale Price for each Neighborhood. Color shows average of Sale Price. The view is filtered on Neighborhood, which excludes BLOOMFIELD.

# Average Sale Price Per Neighbourhood



BLOOMFIELD Neighbourhood is the Most Expensive Neighbourhood of the state of New York  
Average of Sale Price for each Neighborhood. Color shows average of Sale Price. The view is filtered on Neighborhood, which excludes BLOOMFIELD.

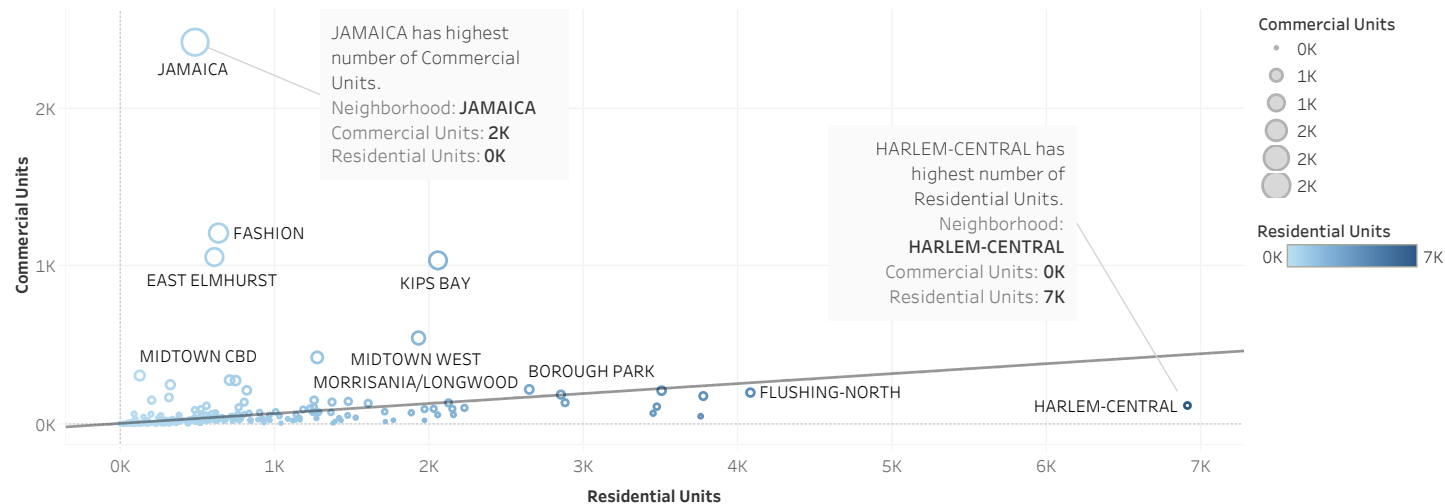
# Average Sale Price Per Neighbourhood



BLOOMFIELD Neighbourhood is the Most Expensive Neighbourhood of the state of New York  
Average of Sale Price for each Neighborhood. Color shows average of Sale Price. The view is filtered on Neighborhood, which excludes BLOOMFIELD.



# Commercial Units Vs Residential Units per Neighbourhood



Commercial Units and Residential Units show weak positive correlation with R-sq value 0.1057.  
Sum of Residential Units vs. sum of Commercial Units. Color shows sum of Residential Units. Size shows sum of Commercial Units. The marks are labeled by Neighborhood. Details are shown for Neighborhood.

# Units sold Per Borough

| Borough | Borough Names | Commercial Units | Residential Units | Total Units Sold |
|---------|---------------|------------------|-------------------|------------------|
| 5       | Staten Island | 670              | 10,324            | 11,016           |
| 4       | Queens        | 5,517            | 45,491            | 51,841           |
| 1       | Manhattan     | 5,486            | 42,241            | 48,504           |
| 3       | Brooklyn      | 3,558            | 48,951            | 53,400           |
| 2       | Bronx         | 1,134            | 24,225            | 25,403           |



Commercial Units, Residential Units, Total Units Sold, Sale Price and Price per Sq-Ft broken down by Borough and Borough Names. Color shows Price per Sq-Ft. The marks are labeled by Commercial Units, Residential Units, Total Units Sold, Sale Price and Price per Sq-Ft. The view is filtered on average of Price per Sq-Ft, which includes everything.

# Units sold Per Borough

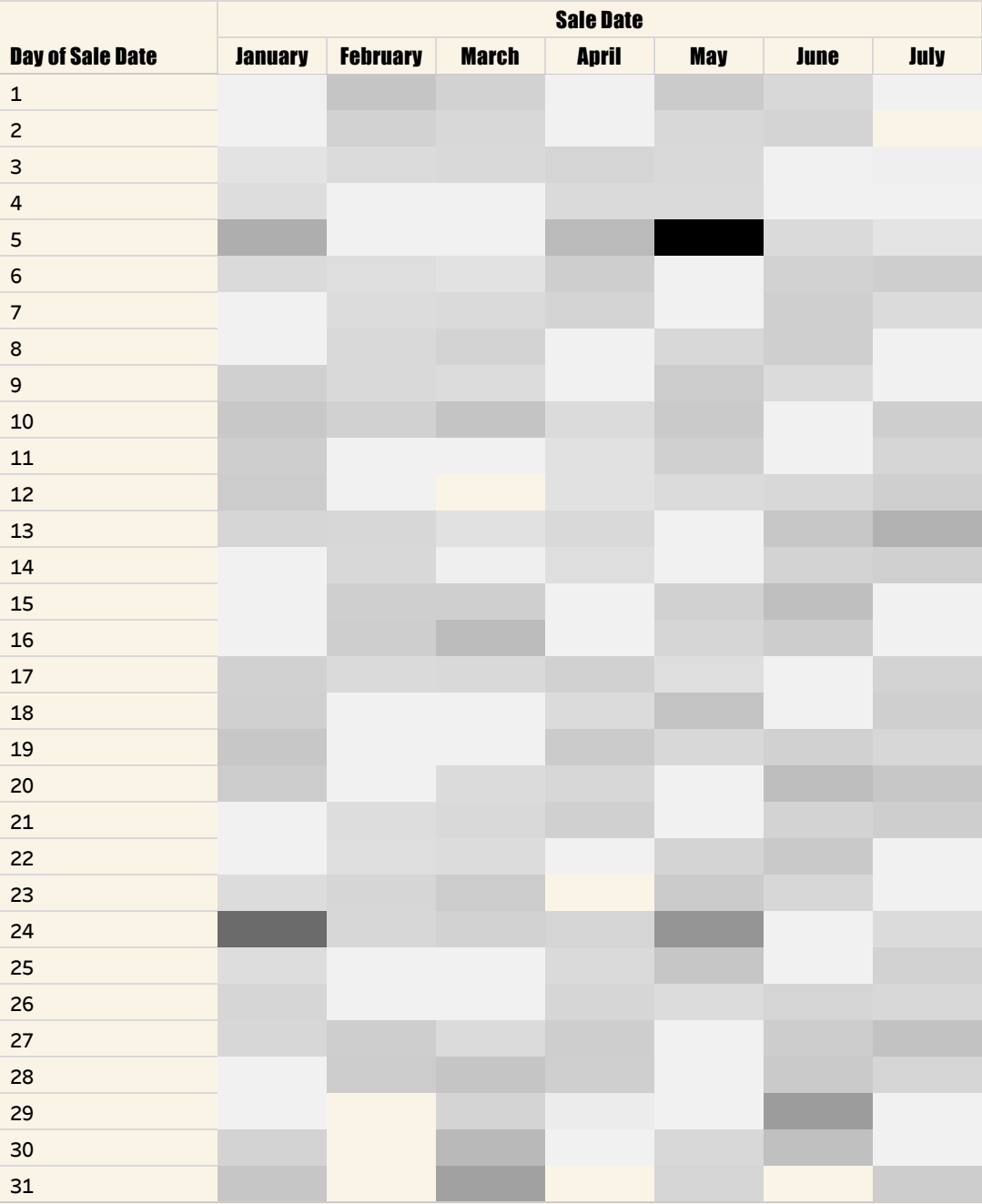
| Borough | Borough Names | Sale Price          | Price per Sq-Ft |
|---------|---------------|---------------------|-----------------|
| 5       | Staten Island | \$3,266,810,855.00  | \$314.61        |
| 4       | Queens        | \$13,644,654,786.00 | \$402.05        |
| 1       | Manhattan     | \$48,196,678,399.00 | \$1,035.08      |
| 3       | Brooklyn      | \$20,066,941,876.00 | \$277.86        |
| 2       | Bronx         | \$4,160,274,993.00  | \$171.18        |



Commercial Units, Residential Units, Total Units Sold, Sale Price and Price per Sq-Ft broken down by Borough and Borough Names. Color shows Price per Sq-Ft. The marks are labeled by Commercial Units, Residential Units, Total Units Sold, Sale Price and Price per Sq-Ft. The view is filtered on average of Price per Sq-Ft, which includes everything.

# Sales by Sale Date

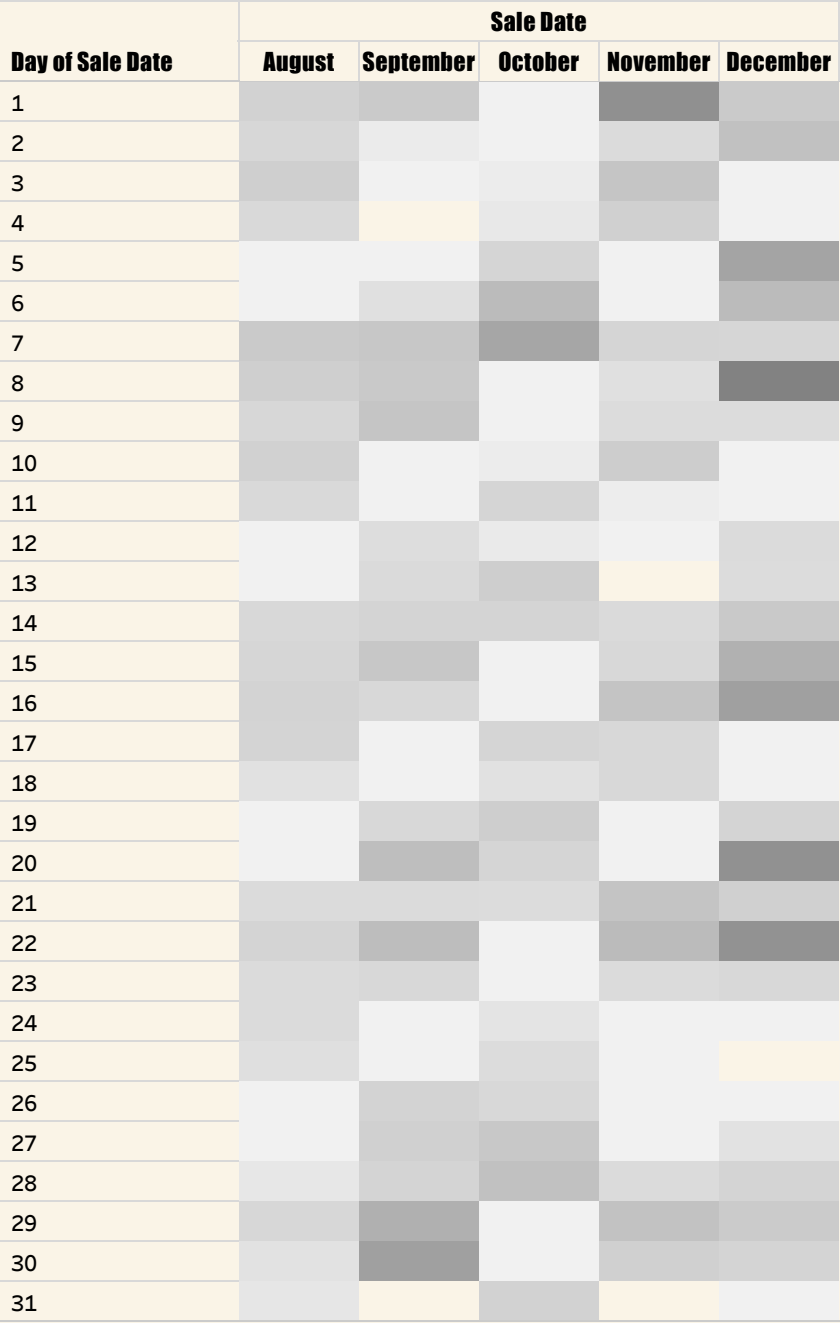
February is the best month to buy property



Sum of Sale Price (color) broken down by Sale Date Month vs. Sale Date Day. The data is filtered on average of Price per Sq-Ft, which ranges from \$0.00 to \$881.52.

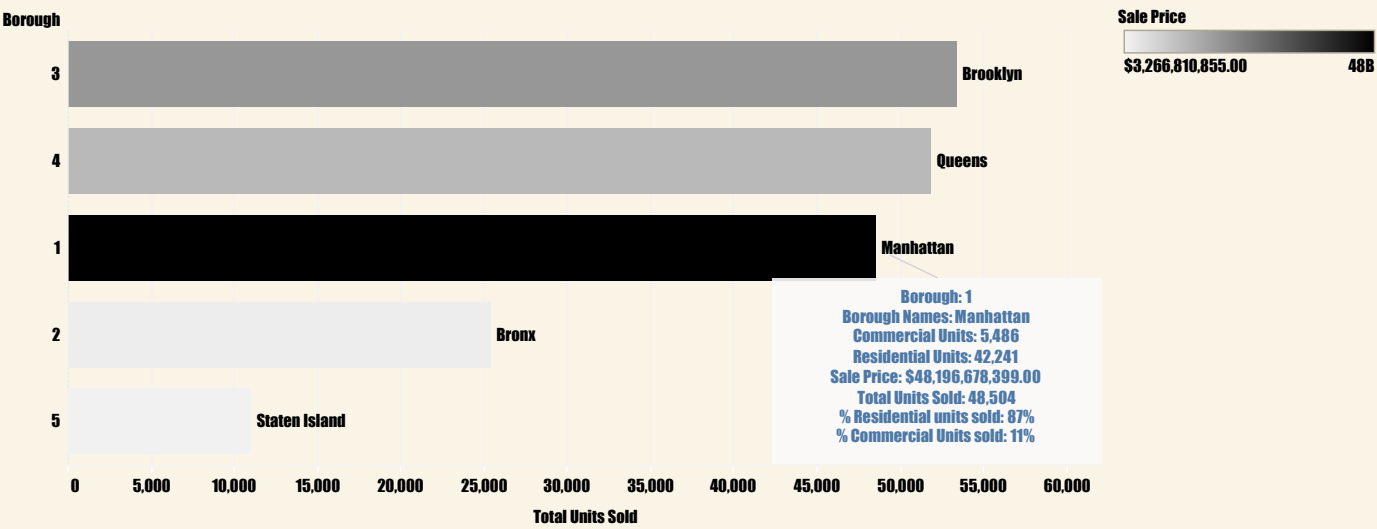
# Sales by Sale Date

February is the best month to buy property



Sum of Sale Price (color) broken down by Sale Date Month vs. Sale Date Day. The data is filtered on average of Price per Sq-Ft, which ranges from \$0.00 to \$881.52.

# % of Commercial and Recidential Units sold per group



Sum of Total Units Sold for each Borough. Color shows sum of Sale Price. The marks are labeled by Borough Names.