

# Brisbane market snapshot

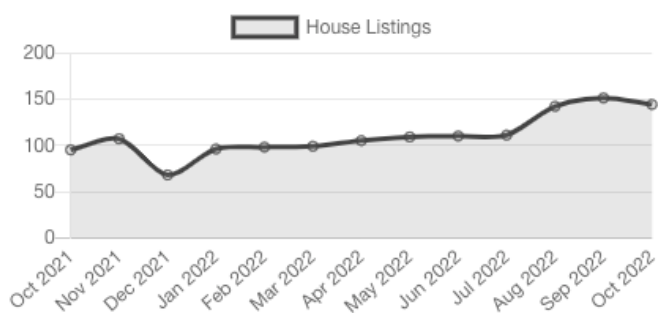
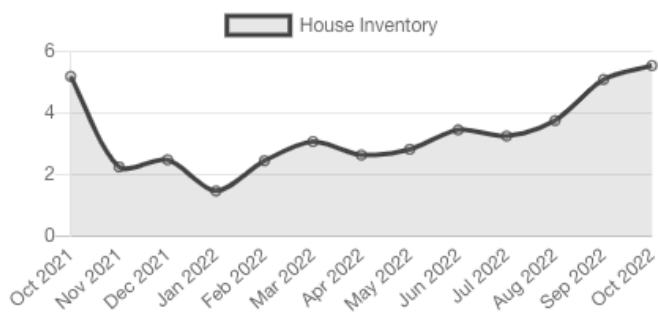


**suburbtrends**

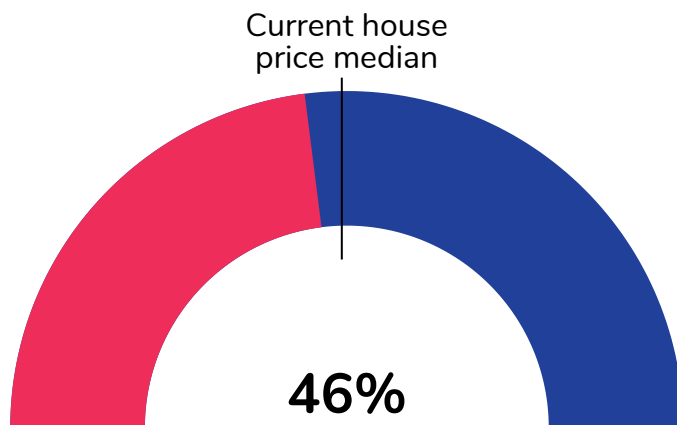
Copyright suburbtrends.com

November 15, 2022

# Bald Hills - Everton Park

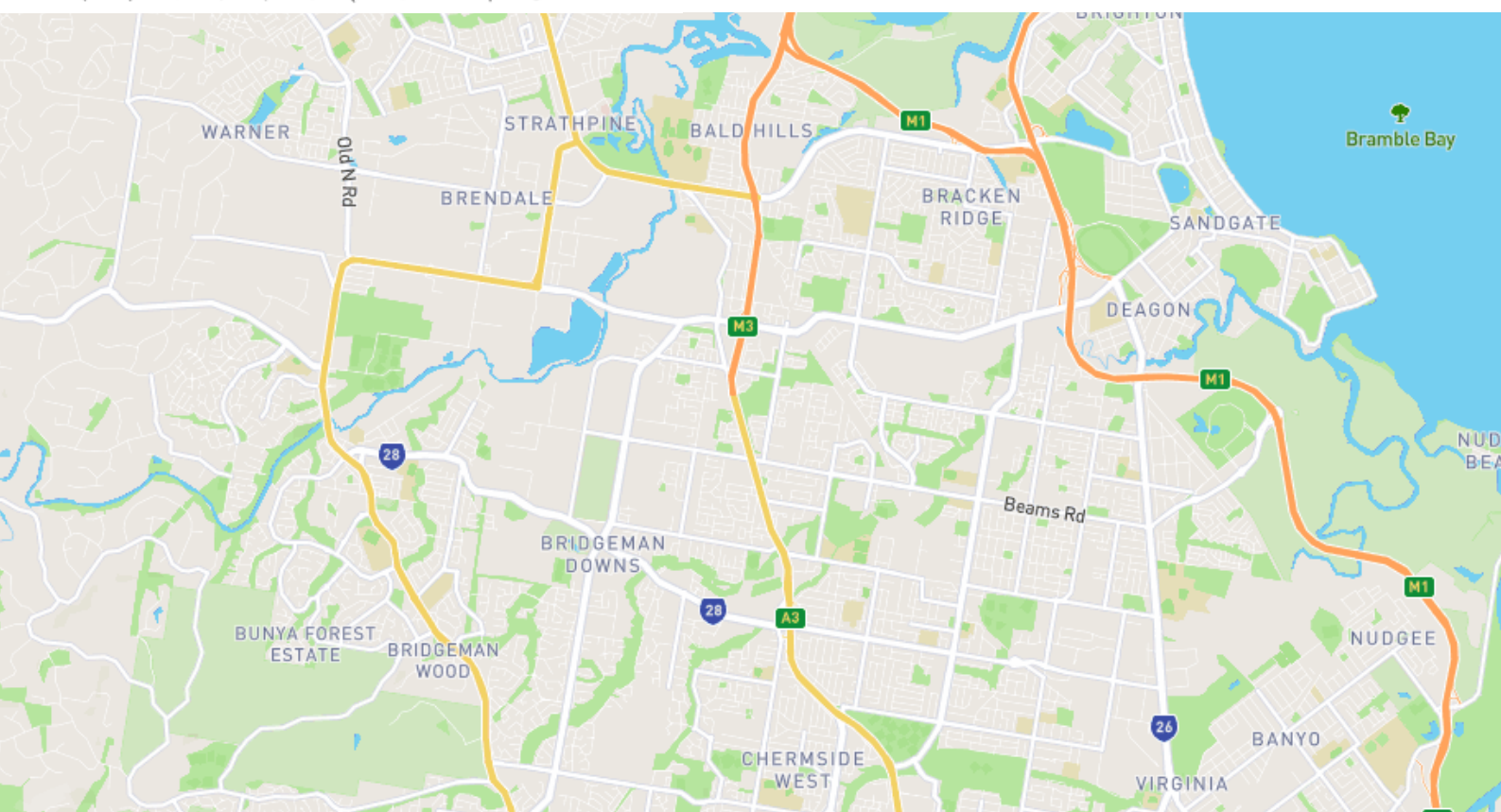


## Listings above or below the 90 day rolling median



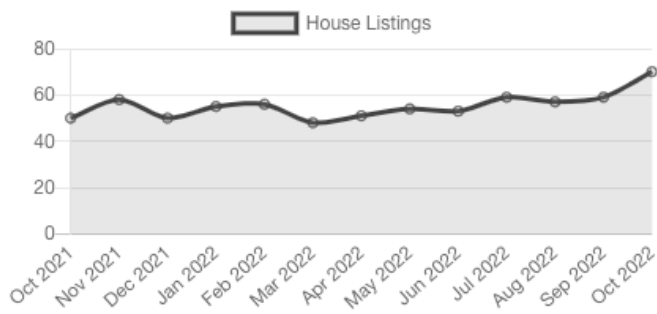
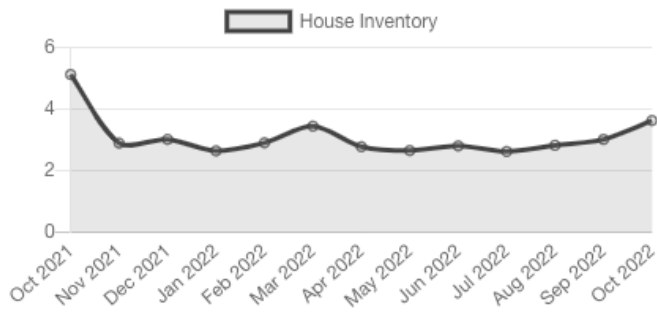
40 to 60% = no bias (ideal)

Total listings results priced above the current median sold price for the area. If this percentage is too high or too low, it may result in a compositional bias. For example, if this is very low it may pull the median down in the coming months.

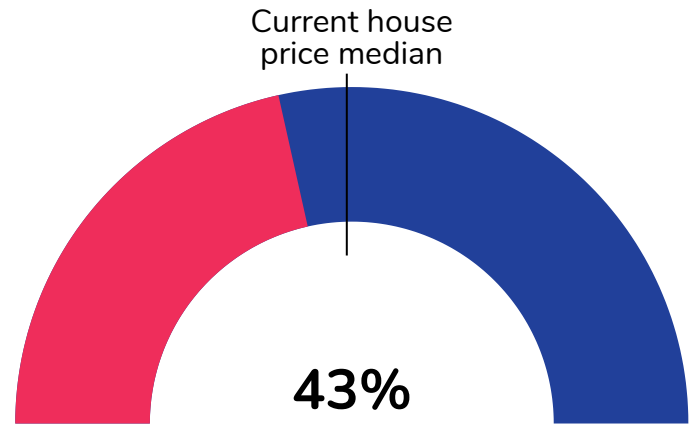




# Brisbane Inner

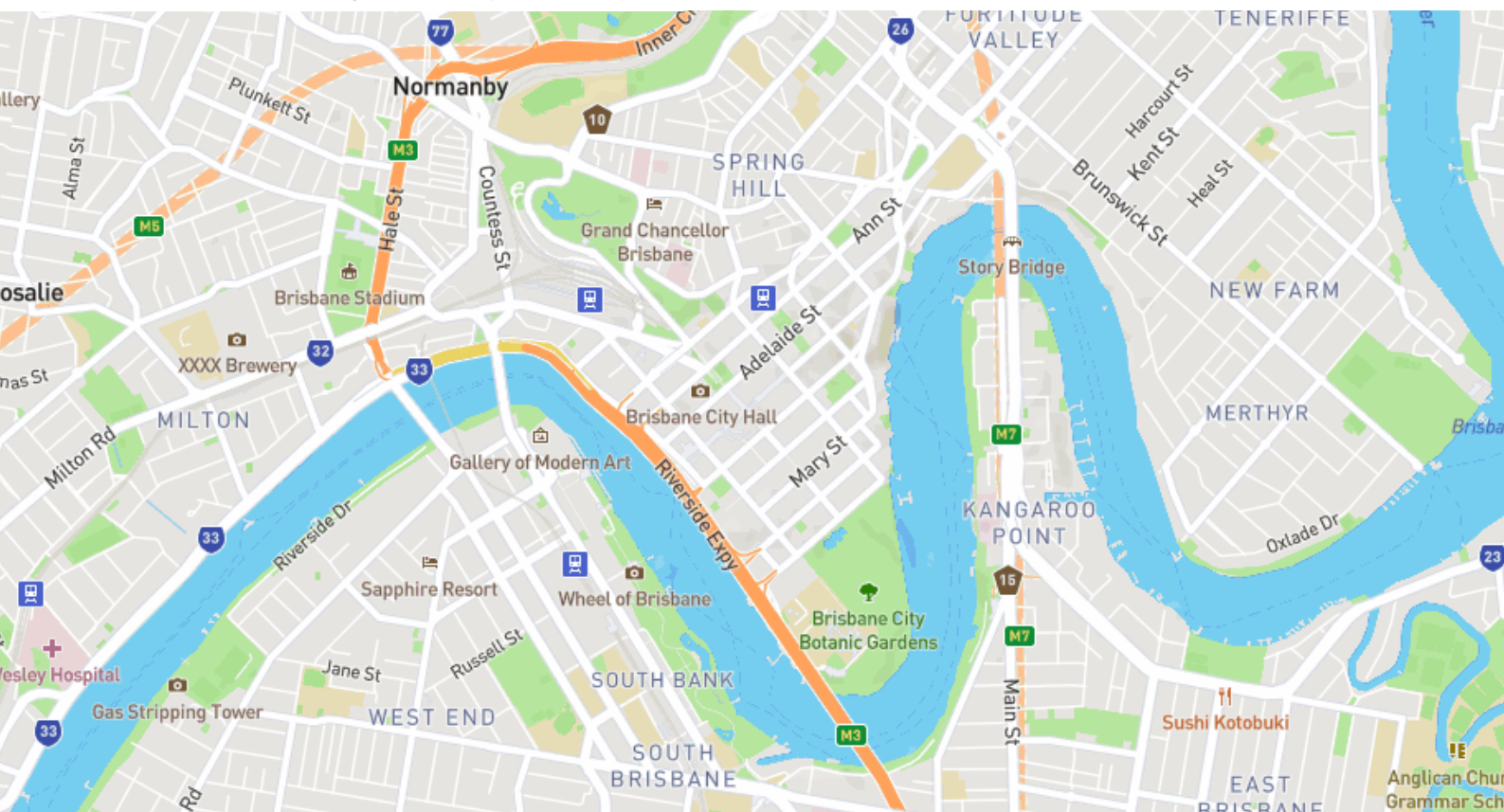


## Listings above or below the 90 day rolling median

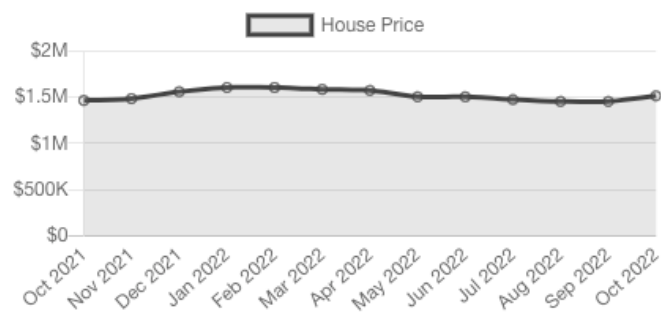
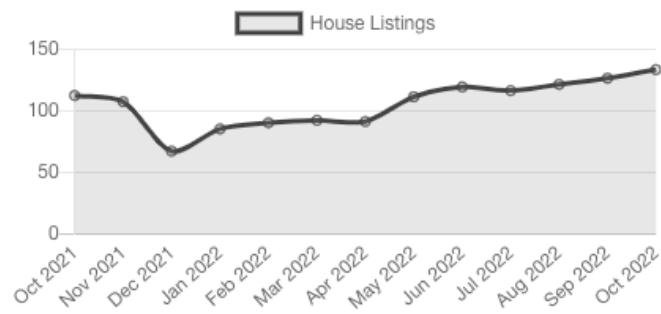
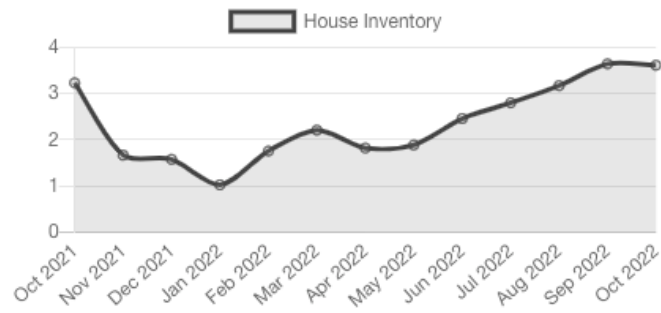


40 to 60% = no bias (ideal)

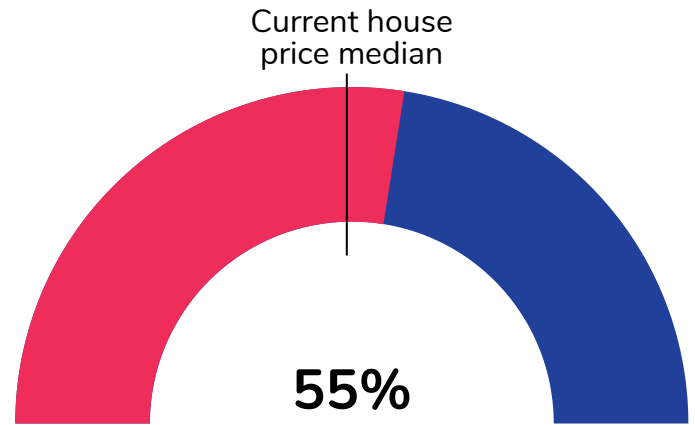
Total listings results priced above the current median sold price for the area. If this percentage is too high or too low, it may result in a compositional bias. For example, if this is very low it may pull the median down in the coming months.



# Brisbane Inner - East



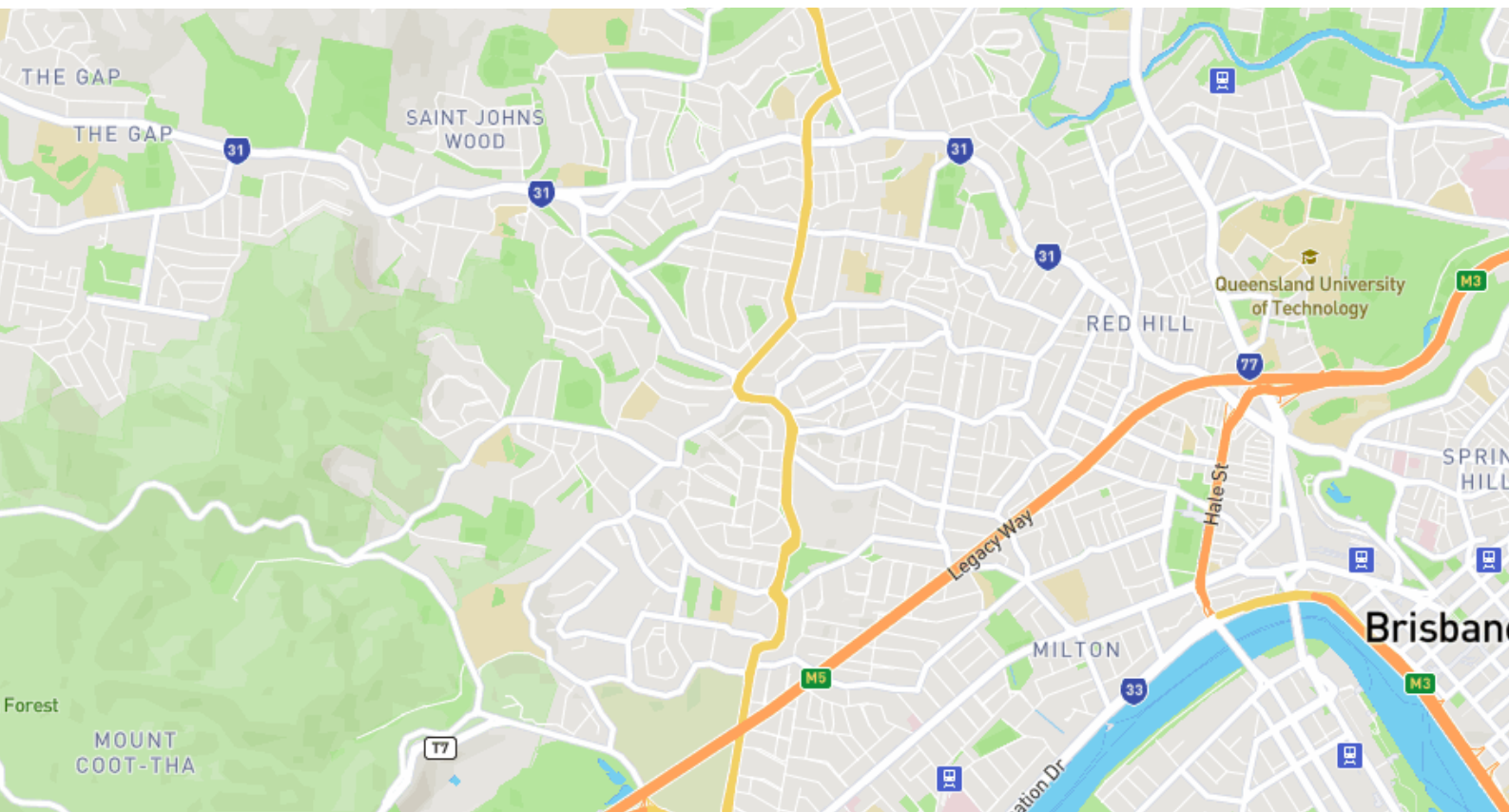
## Listings above or below the 90 day rolling median



40 to 60% = no bias (ideal)

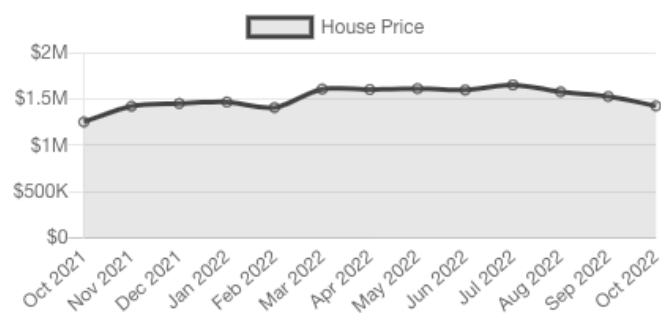
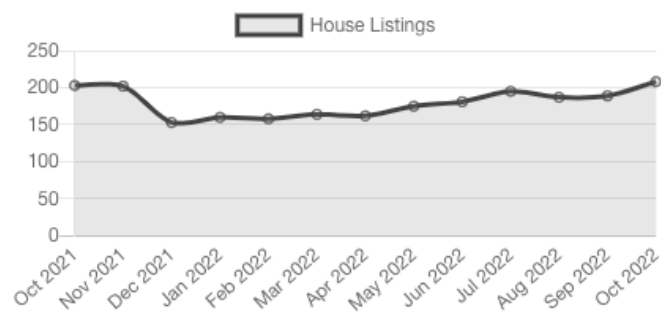


Total listings results priced above the current median sold price for the area. If this percentage is too high or too low, it may result in a compositional bias. For example, if this is very low it may pull the median down in the coming months.

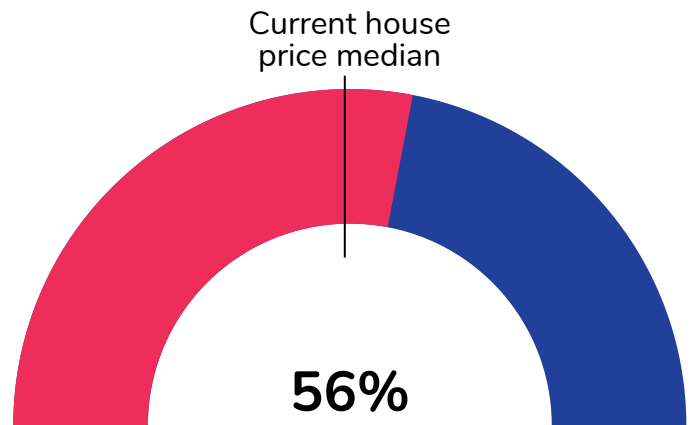




# Brisbane Inner - North

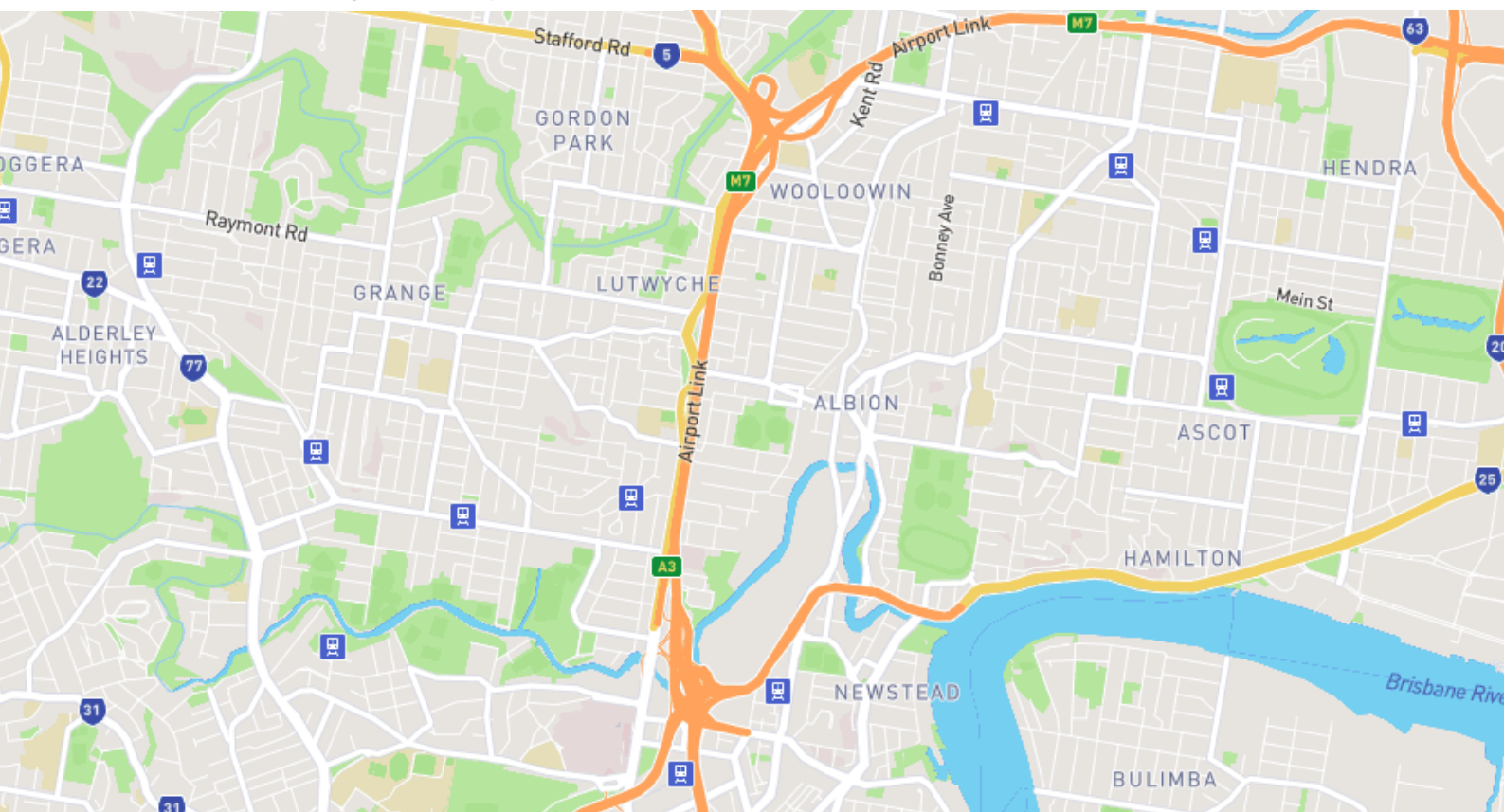


## Listings above or below the 90 day rolling median

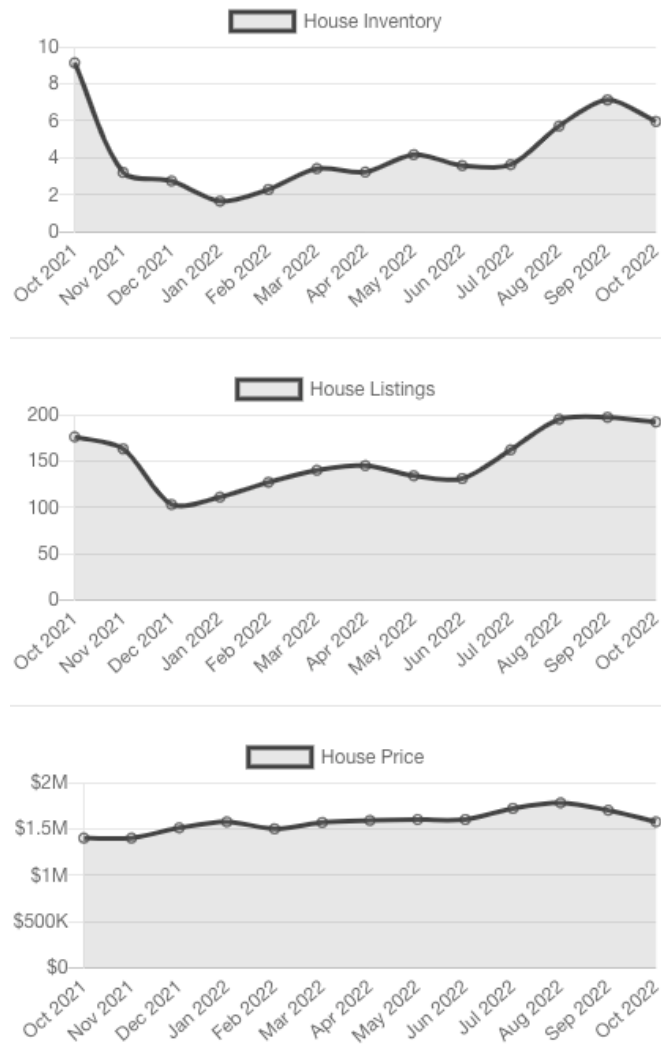


40 to 60% = no bias (ideal)

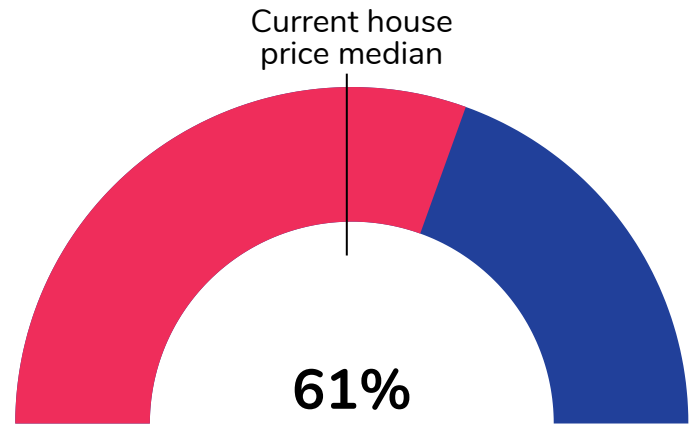
Total listings results priced above the current median sold price for the area. If this percentage is too high or too low, it may result in a compositional bias. For example, if this is very low it may pull the median down in the coming months.



# Brisbane Inner - West

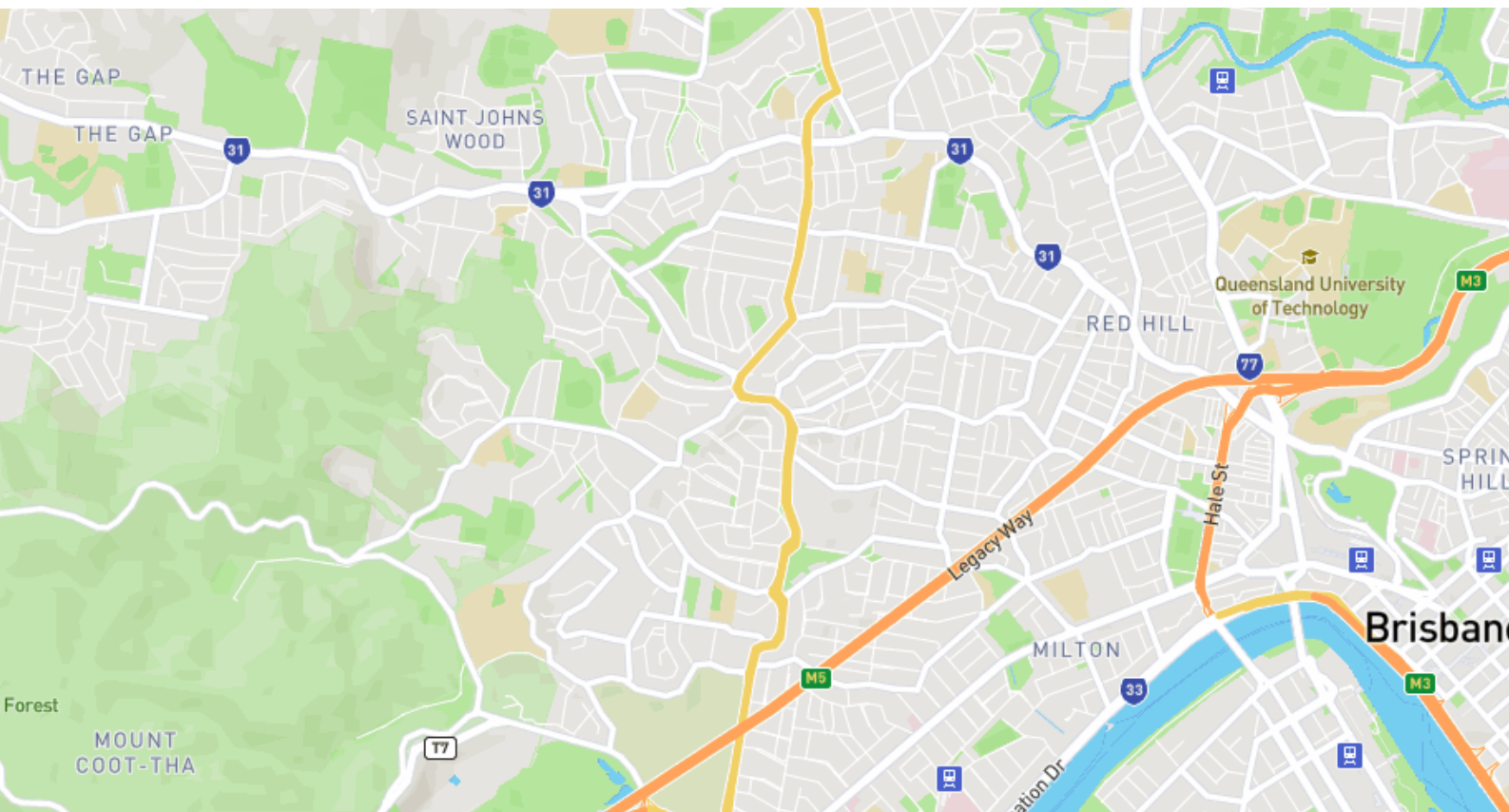


## Listings above or below the 90 day rolling median



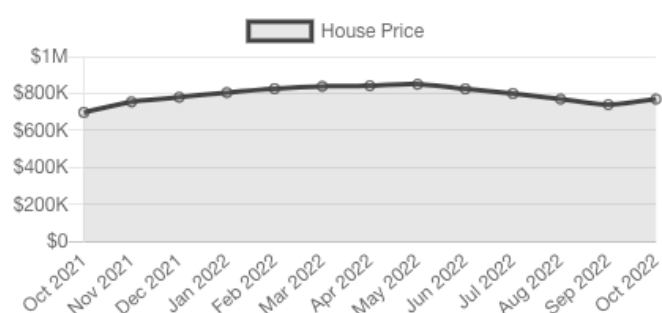
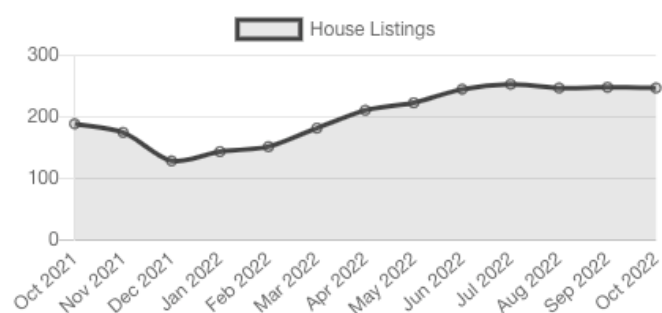
40 to 60% = no bias (ideal)

**Total listings results priced above the current median sold price for the area.** If this percentage is too high or too low, it may result in a compositional bias. For example, if this is very low it may pull the median down in the coming months.

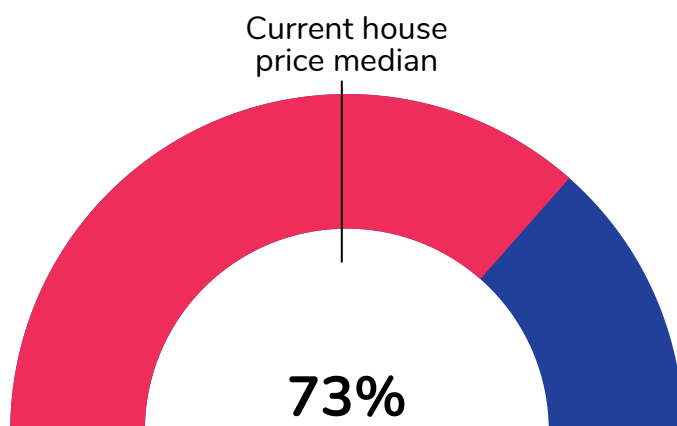




# Capalaba

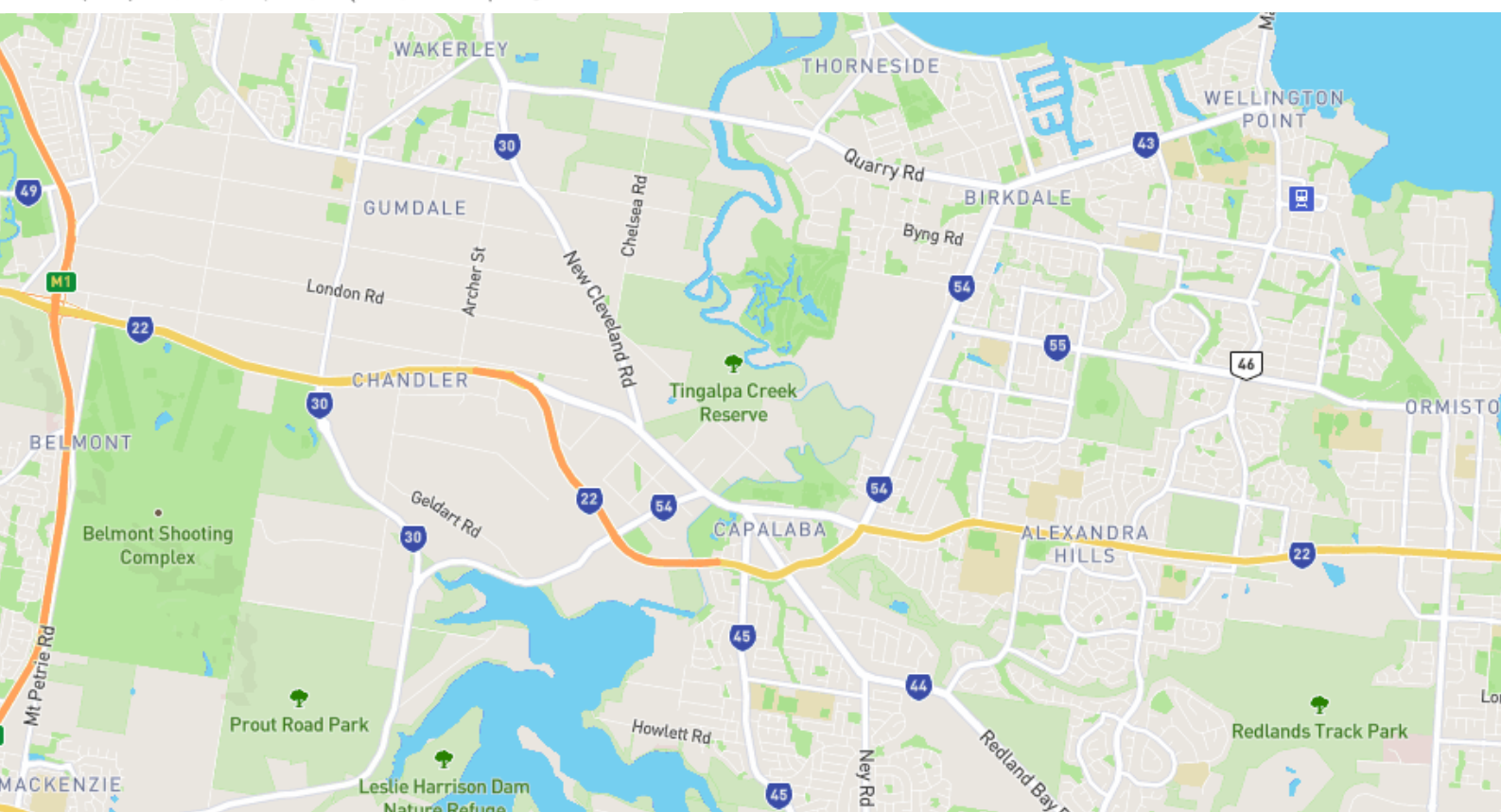


## Listings above or below the 90 day rolling median

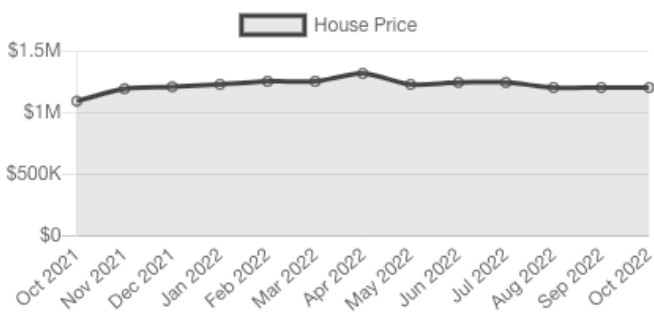
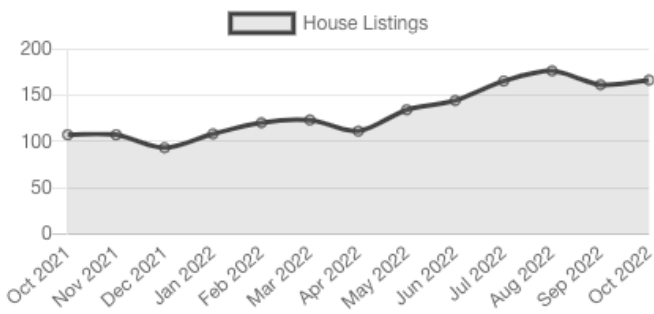
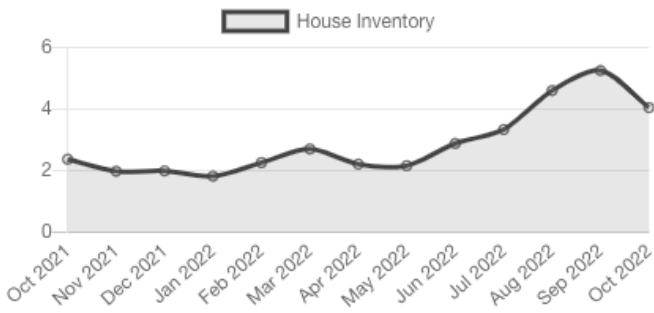


40 to 60% = no bias (ideal)

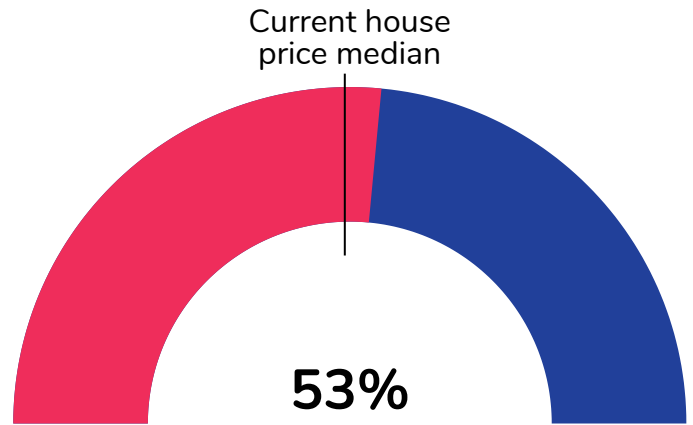
Total listings results priced above the current median sold price for the area. If this percentage is too high or too low, it may result in a compositional bias. For example, if this is very low it may pull the median down in the coming months.



# Carindale

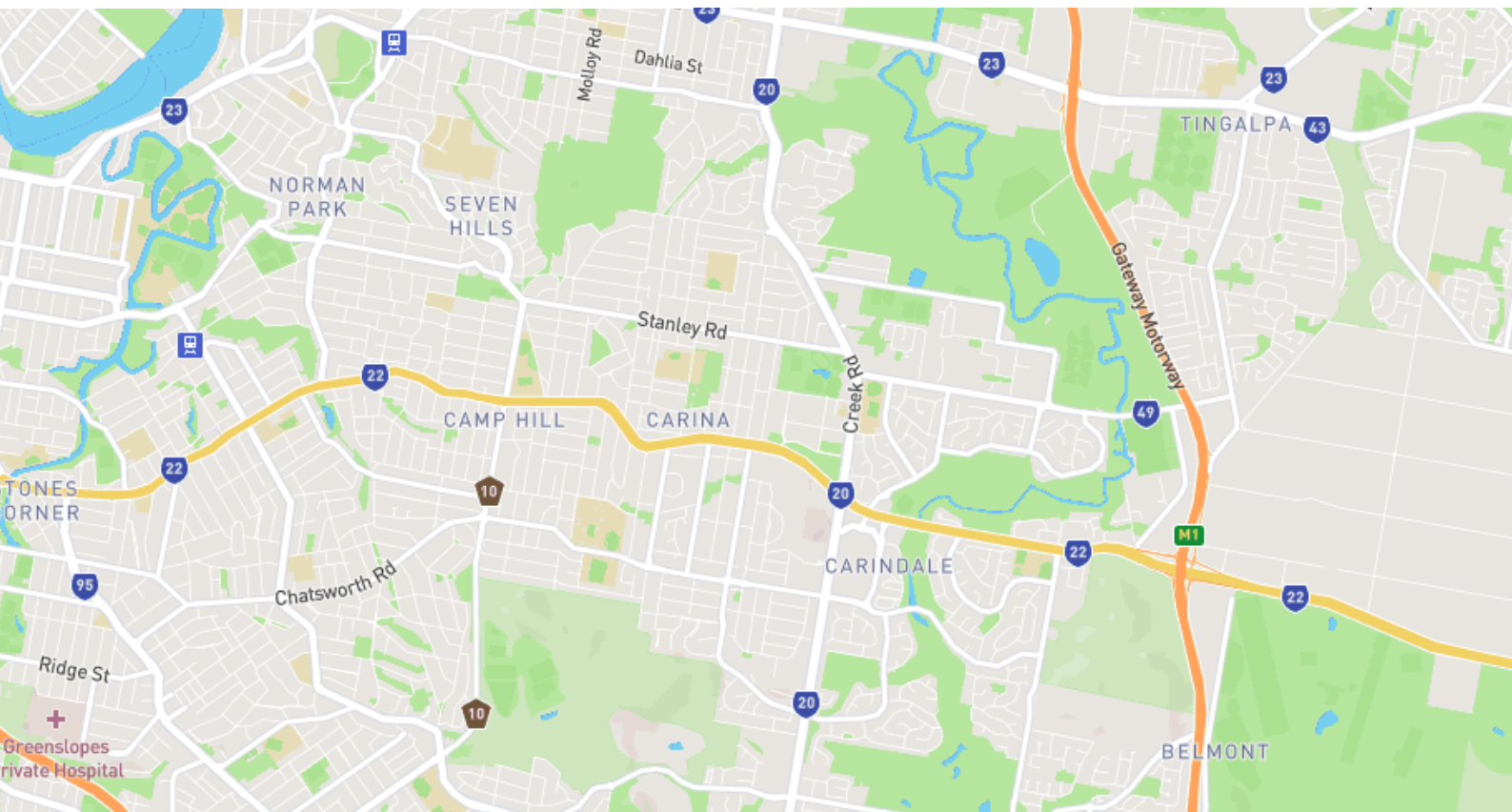


## Listings above or below the 90 day rolling median



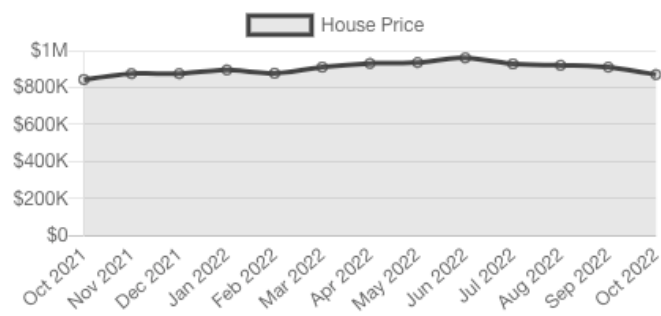
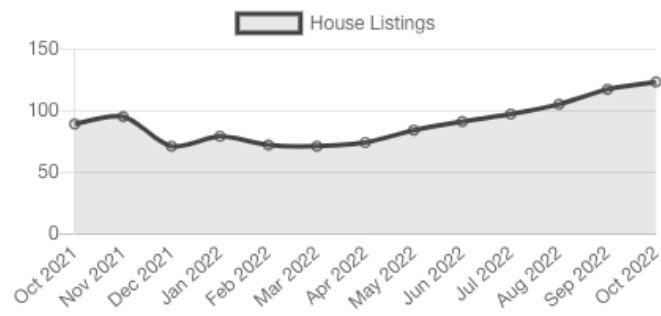
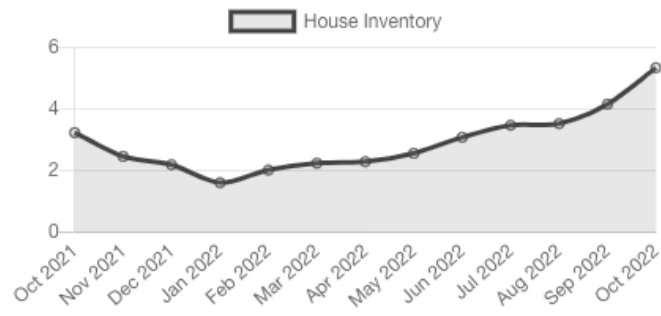
40 to 60% = no bias (ideal)

Total listings results priced above the current median sold price for the area. If this percentage is too high or too low, it may result in a compositional bias. For example, if this is very low it may pull the median down in the coming months.

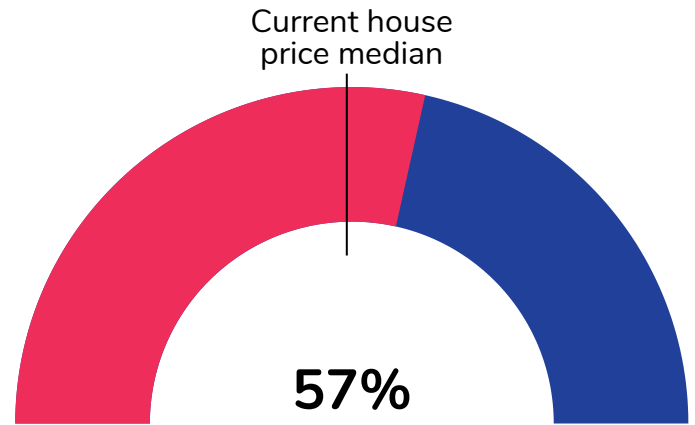




# Centenary



## Listings above or below the 90 day rolling median

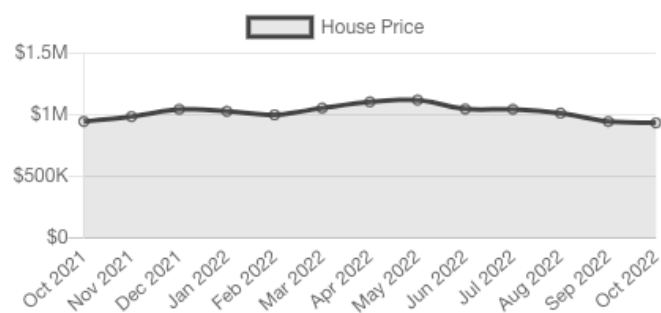
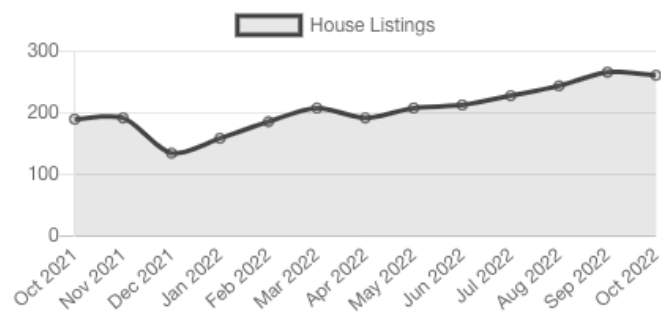


40 to 60% = no bias (ideal)

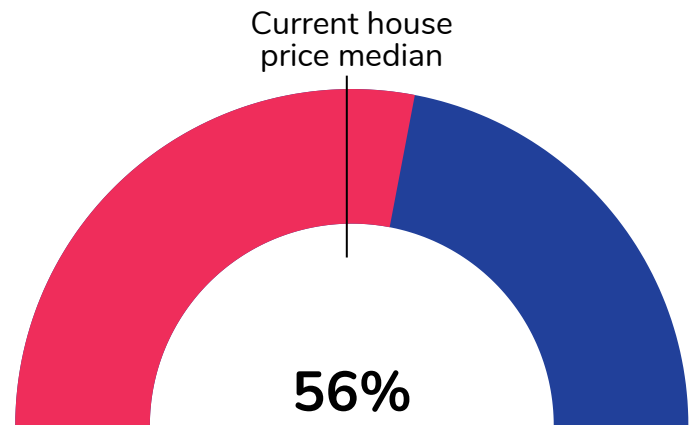
Total listings results priced above the current median sold price for the area. If this percentage is too high or too low, it may result in a compositional bias. For example, if this is very low it may pull the median down in the coming months.



# Chermside

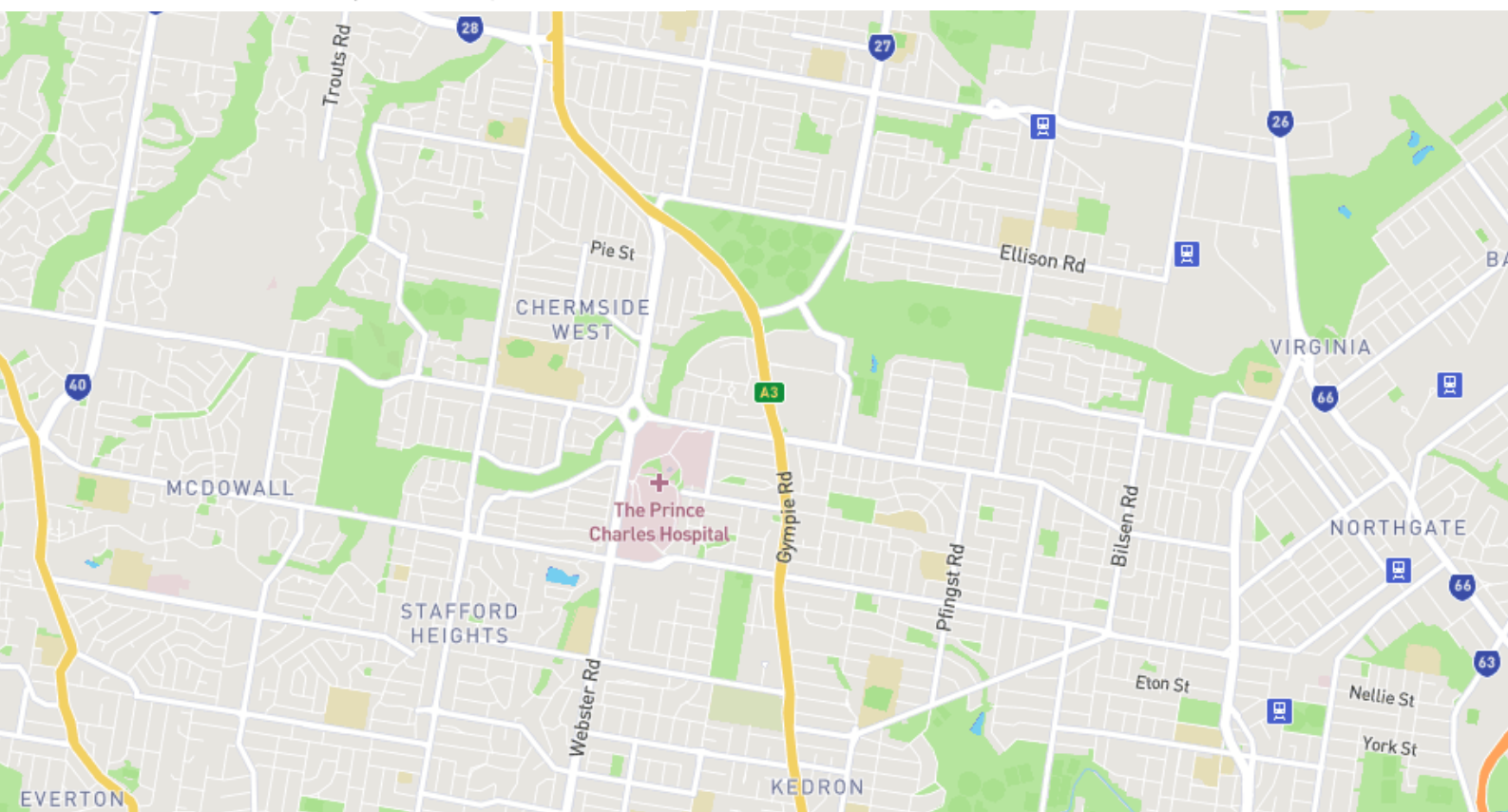


## Listings above or below the 90 day rolling median



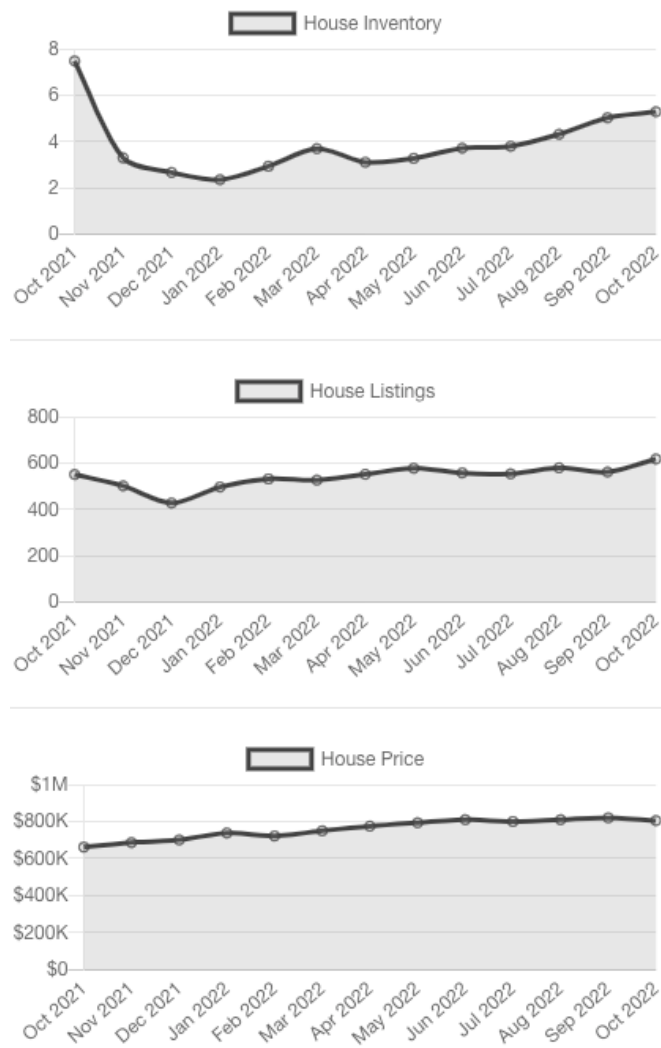
40 to 60% = no bias (ideal)

Total listings results priced above the current median sold price for the area. If this percentage is too high or too low, it may result in a compositional bias. For example, if this is very low it may pull the median down in the coming months.

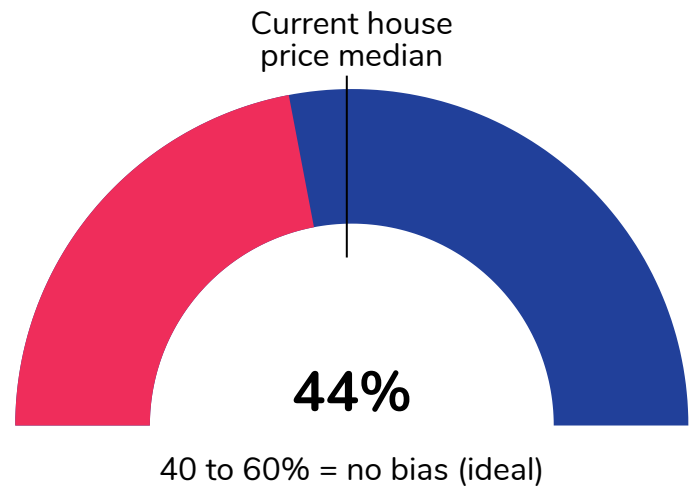




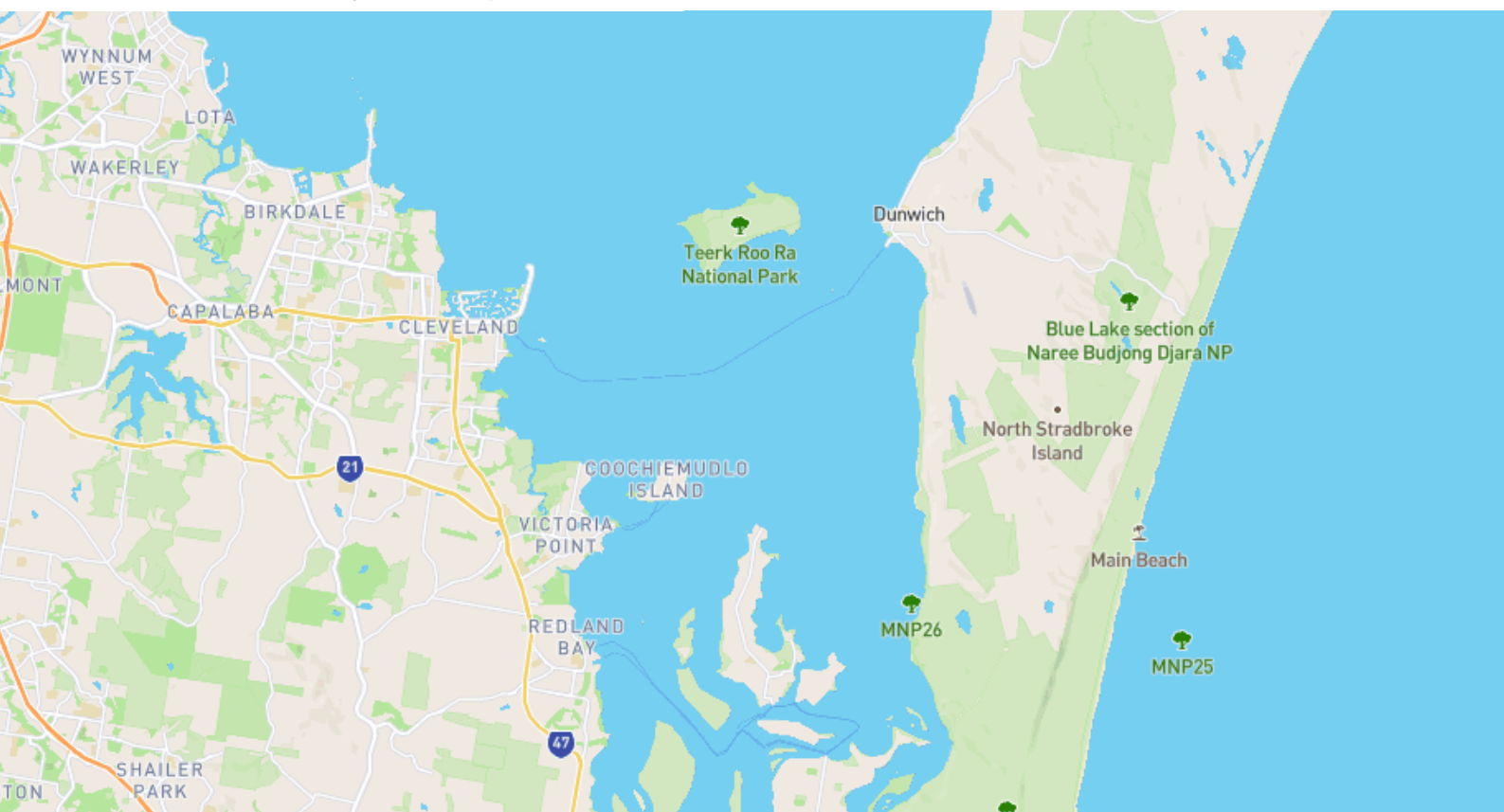
# Cleveland - Stradbroke



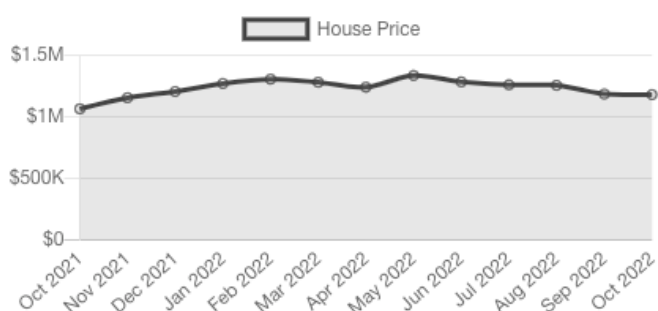
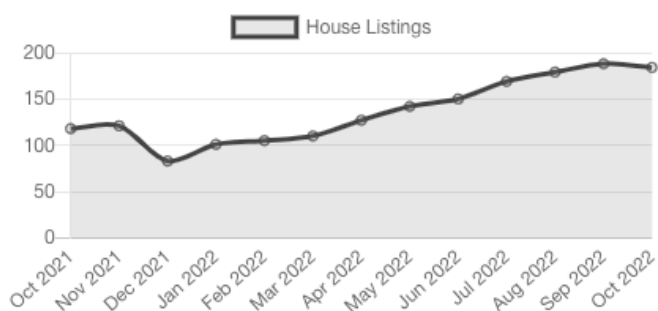
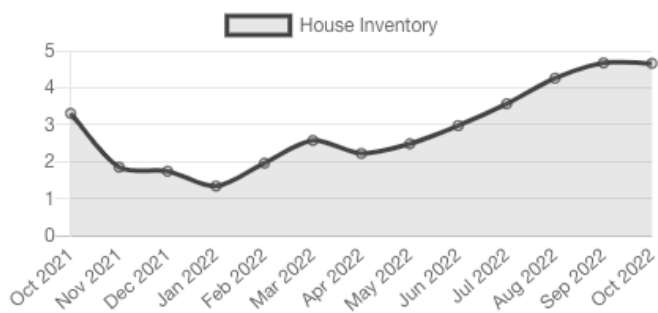
## Listings above or below the 90 day rolling median



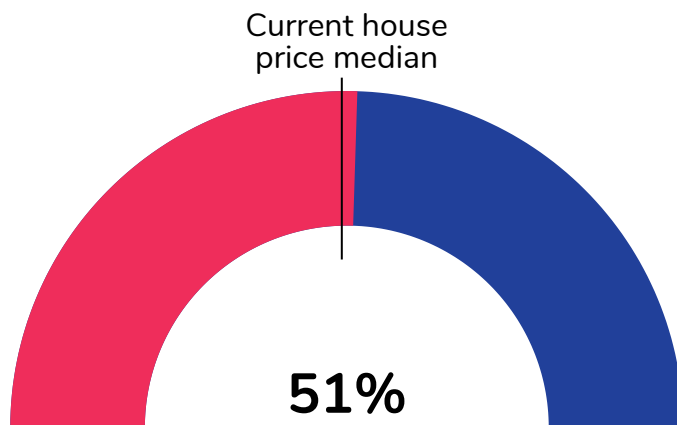
Total listings results priced above the current median sold price for the area. If this percentage is too high or too low, it may result in a compositional bias. For example, if this is very low it may pull the median down in the coming months.



# Holland Park - Yeronga



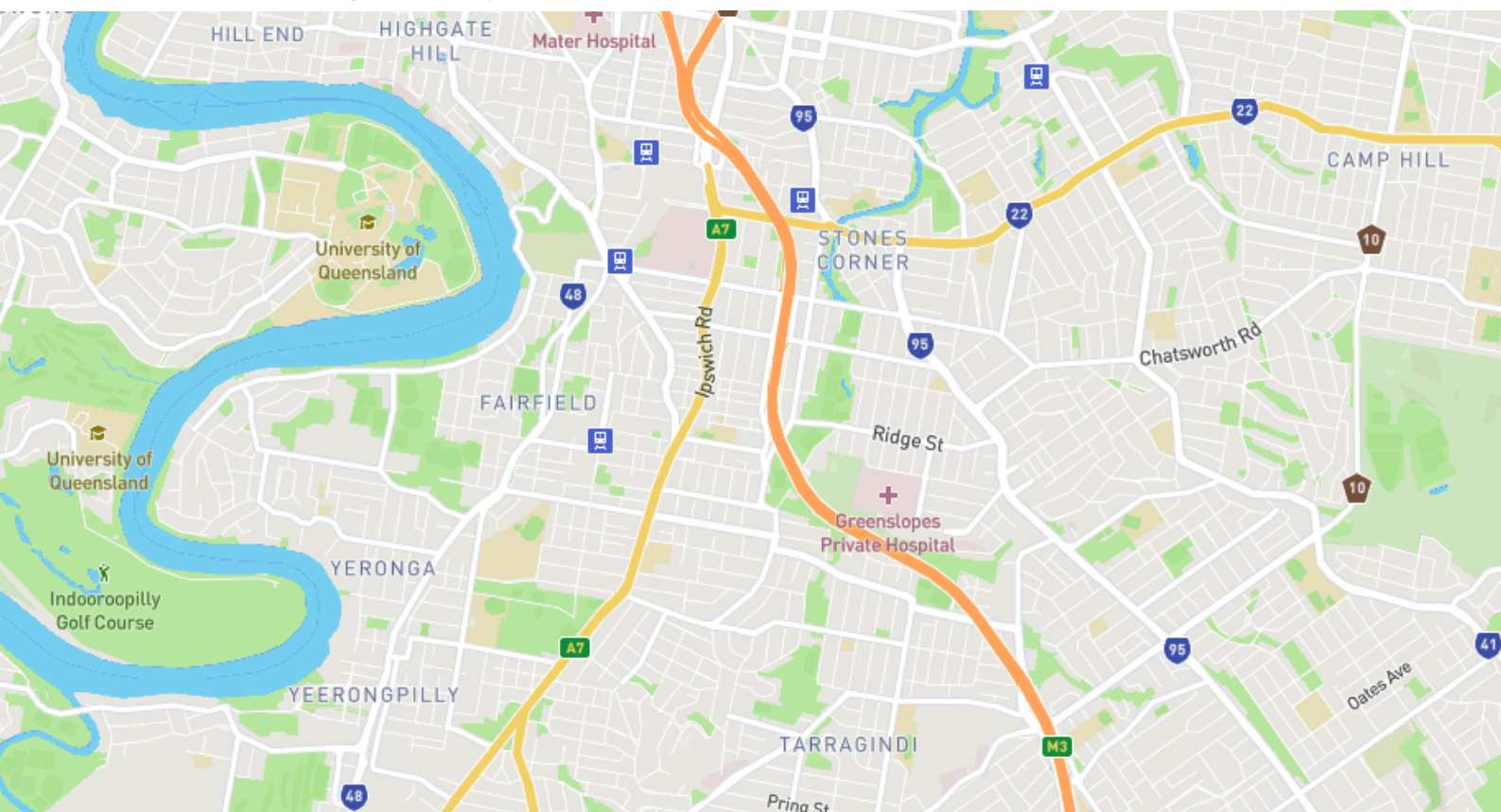
## Listings above or below the 90 day rolling median



40 to 60% = no bias (ideal)

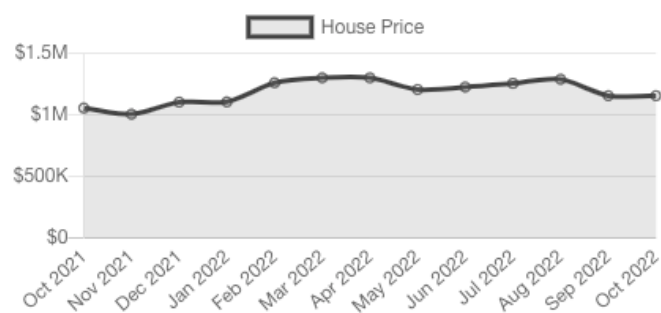
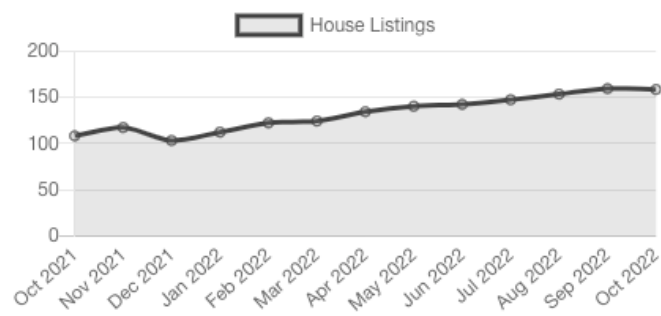
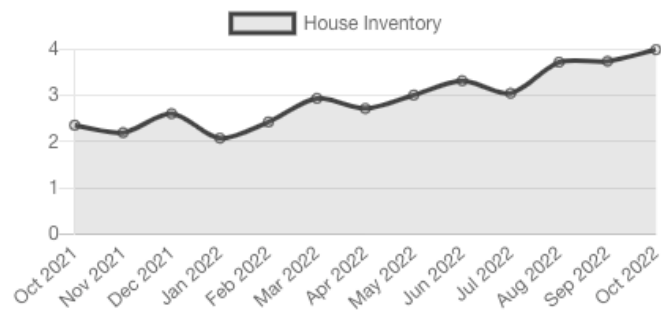


Total listings results priced above the current median sold price for the area. If this percentage is too high or too low, it may result in a compositional bias. For example, if this is very low it may pull the median down in the coming months.

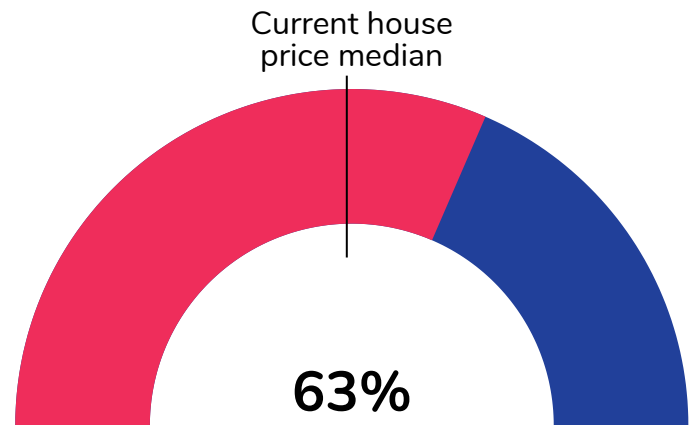




# Kenmore - Brookfield - Moggill

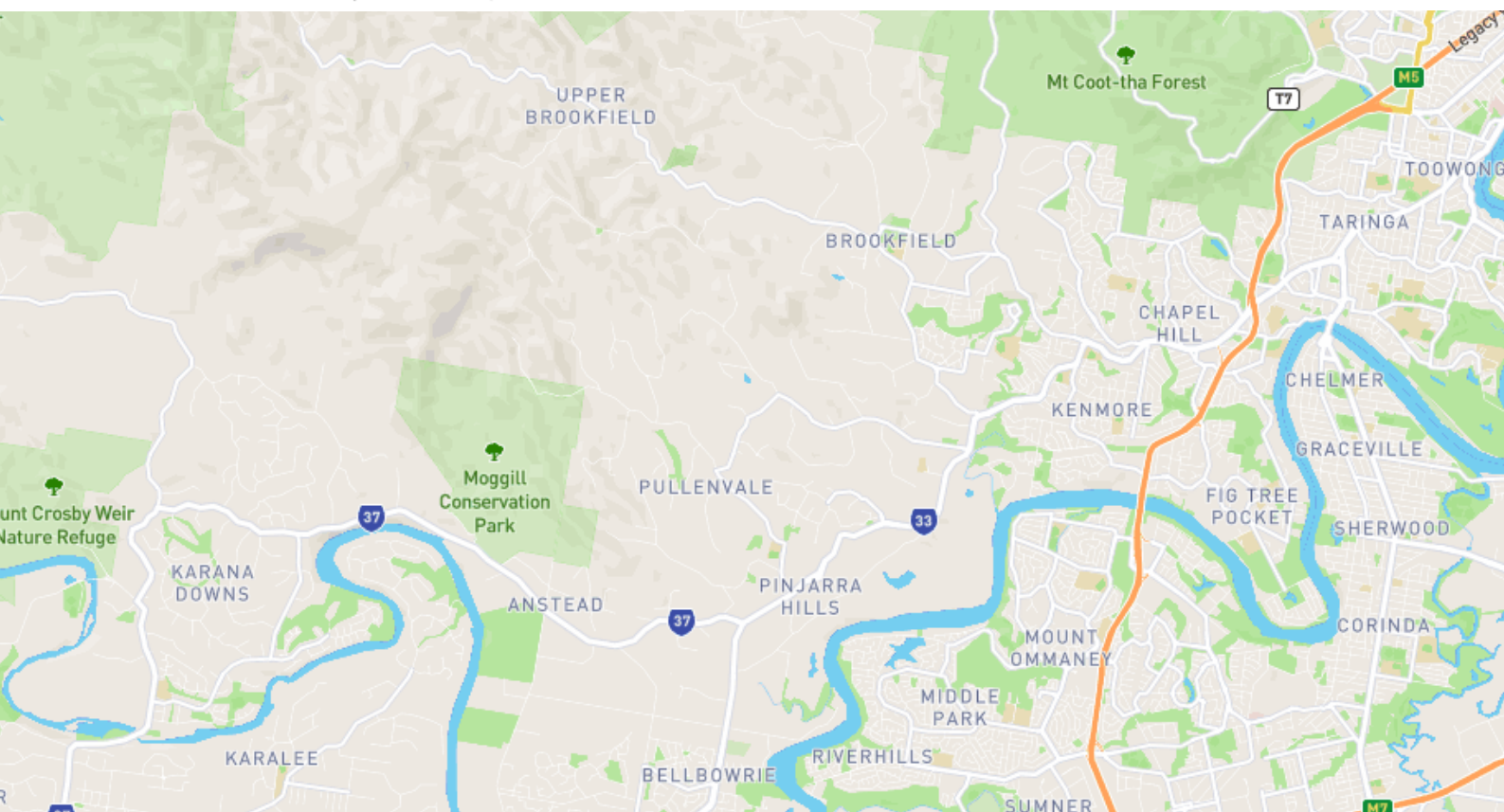


## Listings above or below the 90 day rolling median

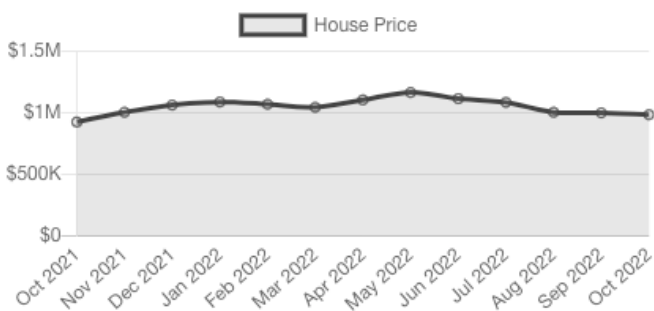
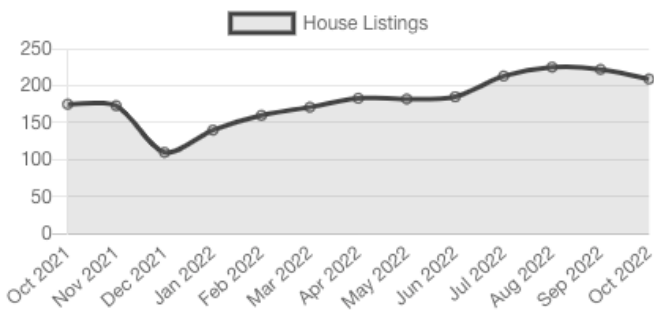
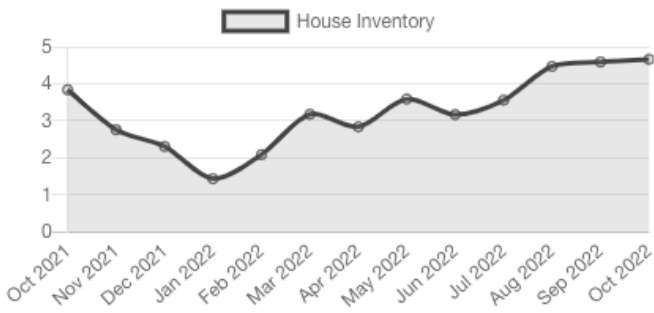


40 to 60% = no bias (ideal)

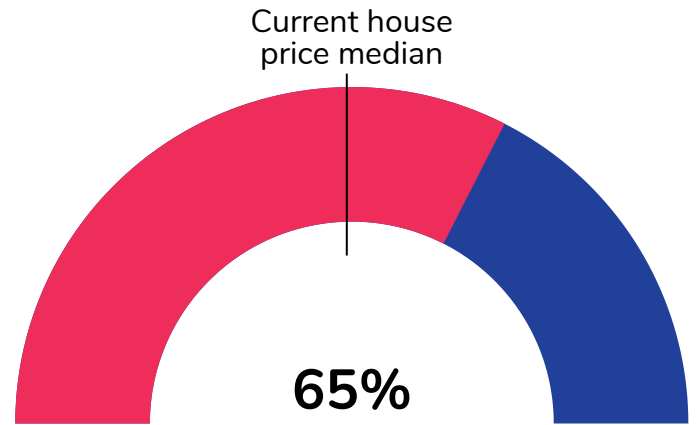
Total listings results priced above the current median sold price for the area. If this percentage is too high or too low, it may result in a compositional bias. For example, if this is very low it may pull the median down in the coming months.



# Mt Gravatt

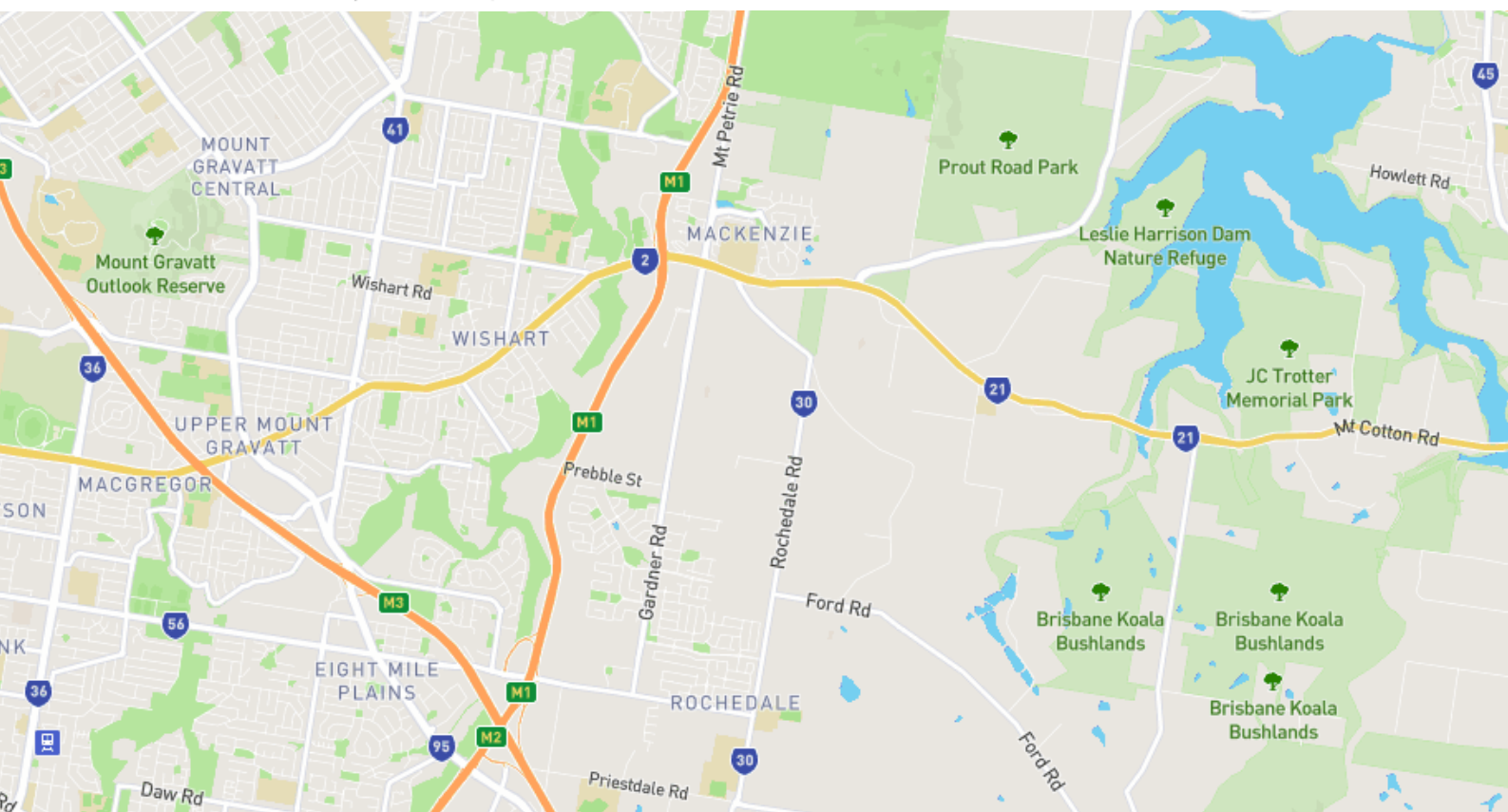


## Listings above or below the 90 day rolling median

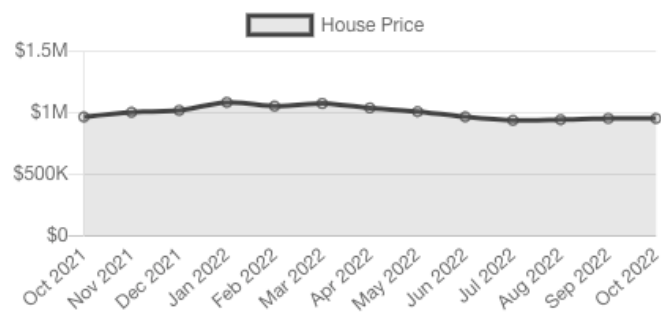
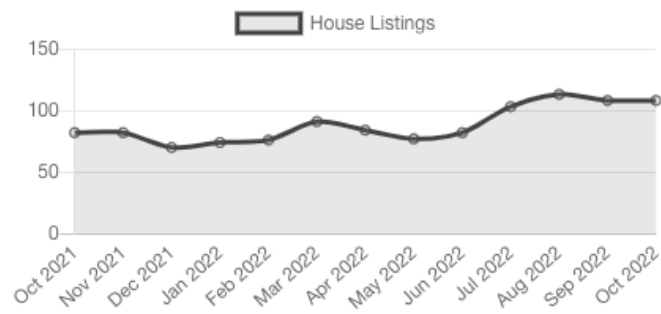
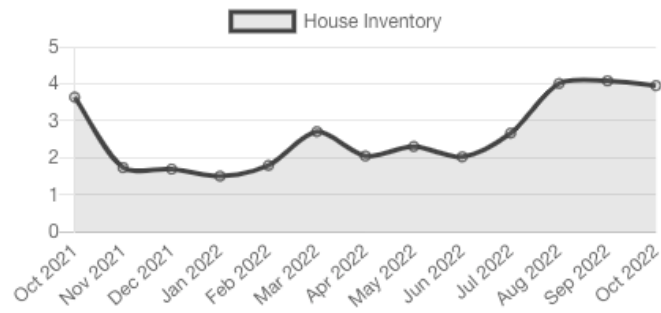


40 to 60% = no bias (ideal)

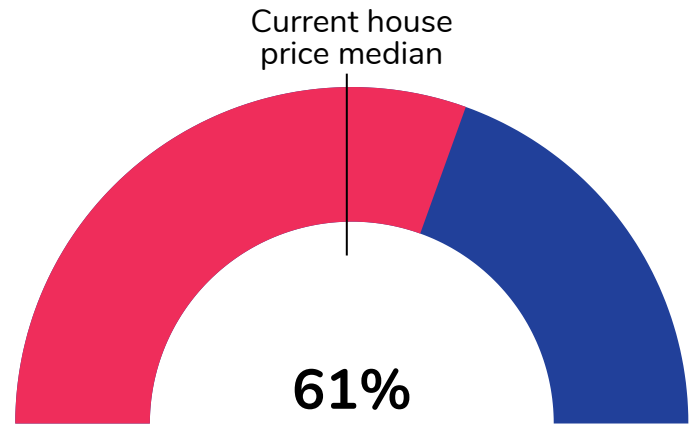
Total listings results priced above the current median sold price for the area. If this percentage is too high or too low, it may result in a compositional bias. For example, if this is very low it may pull the median down in the coming months.



# Nathan

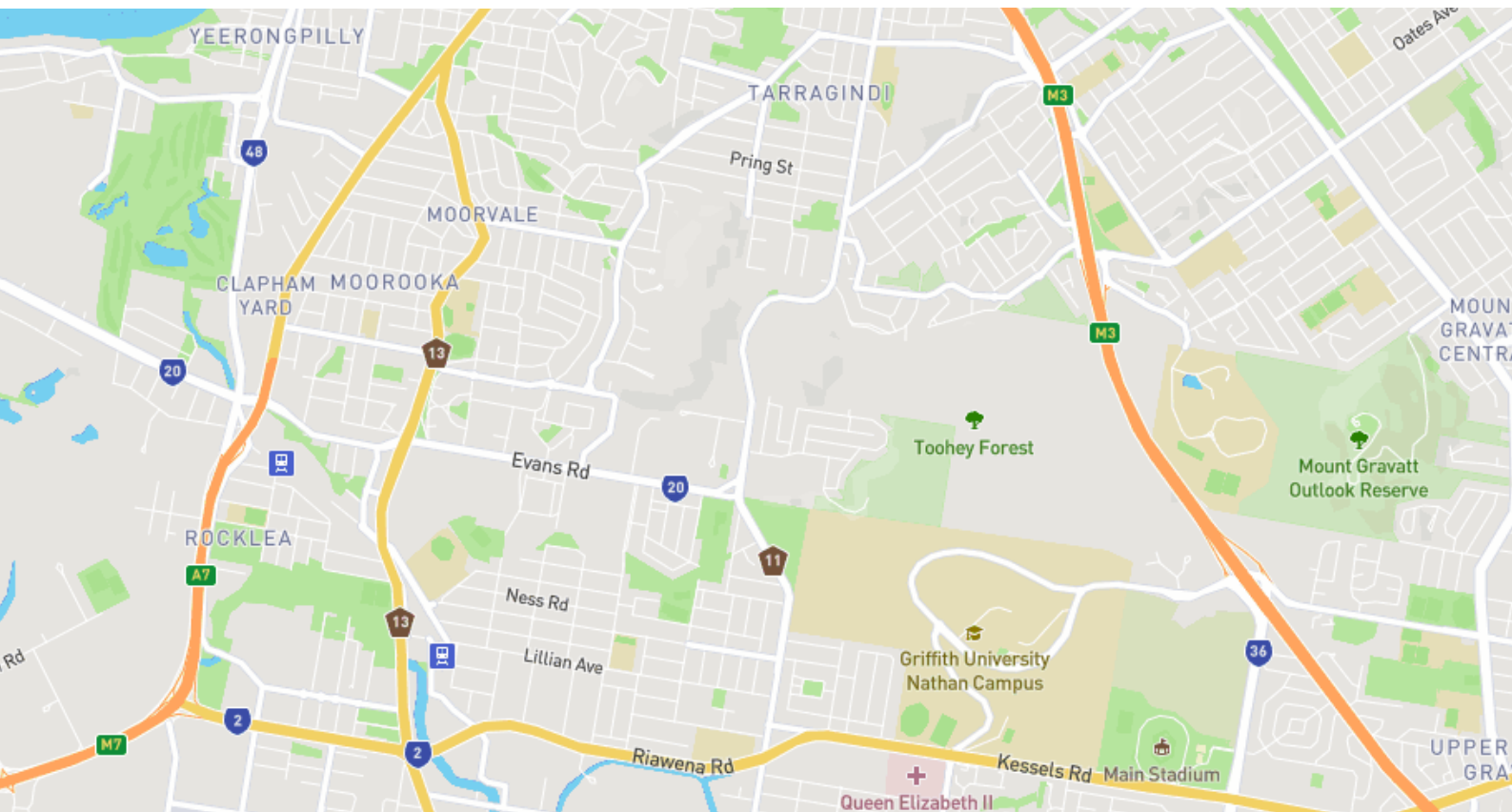


## Listings above or below the 90 day rolling median



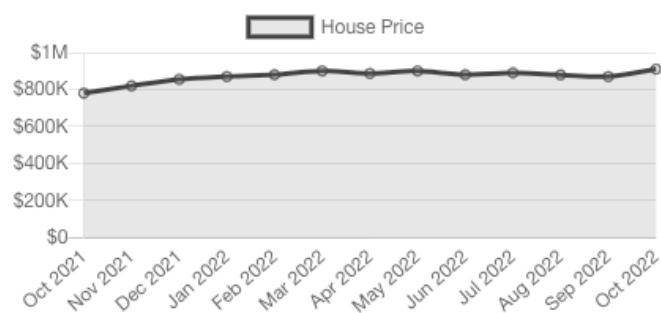
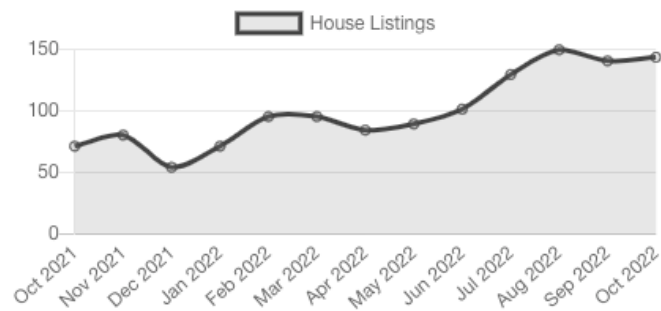
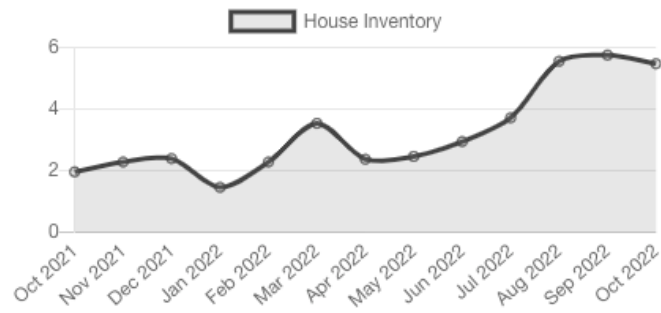
40 to 60% = no bias (ideal)

Total listings results priced above the current median sold price for the area. If this percentage is too high or too low, it may result in a compositional bias. For example, if this is very low it may pull the median down in the coming months.

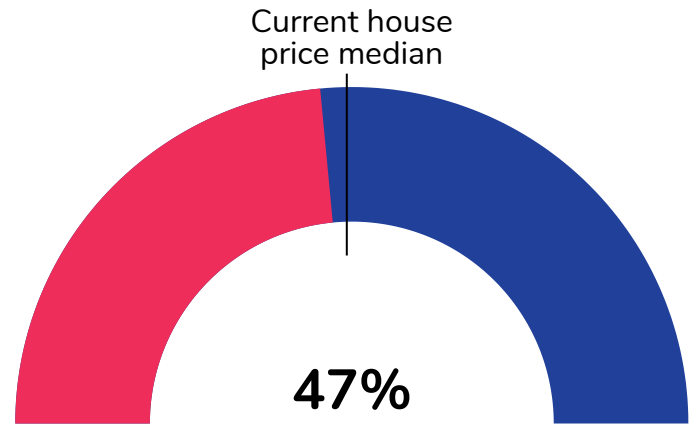




# Nundah



## Listings above or below the 90 day rolling median

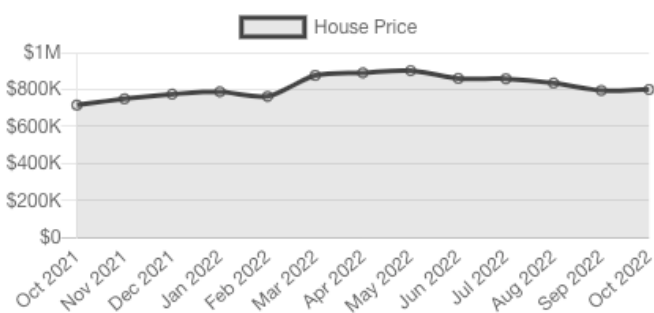
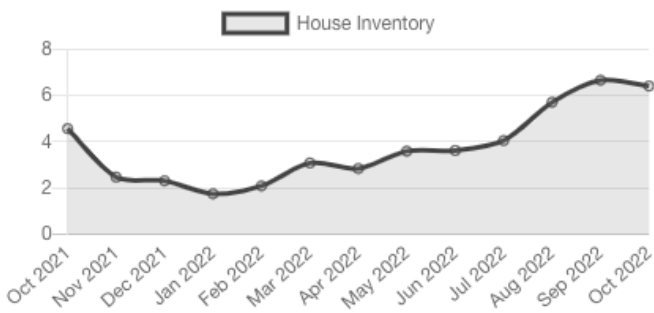


40 to 60% = no bias (ideal)

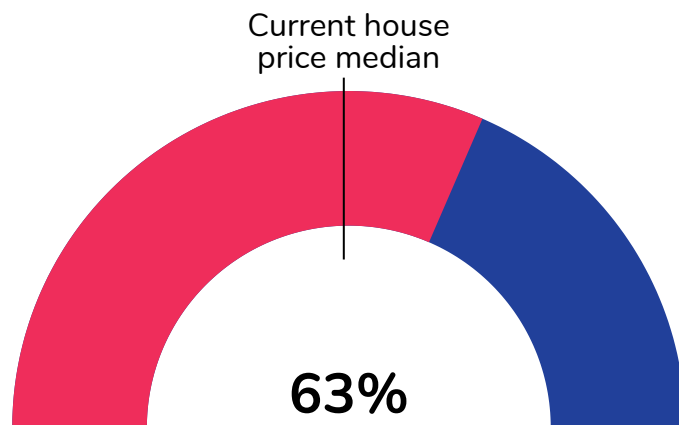
Total listings results priced above the current median sold price for the area. If this percentage is too high or too low, it may result in a compositional bias. For example, if this is very low it may pull the median down in the coming months.



# Rocklea - Acacia Ridge

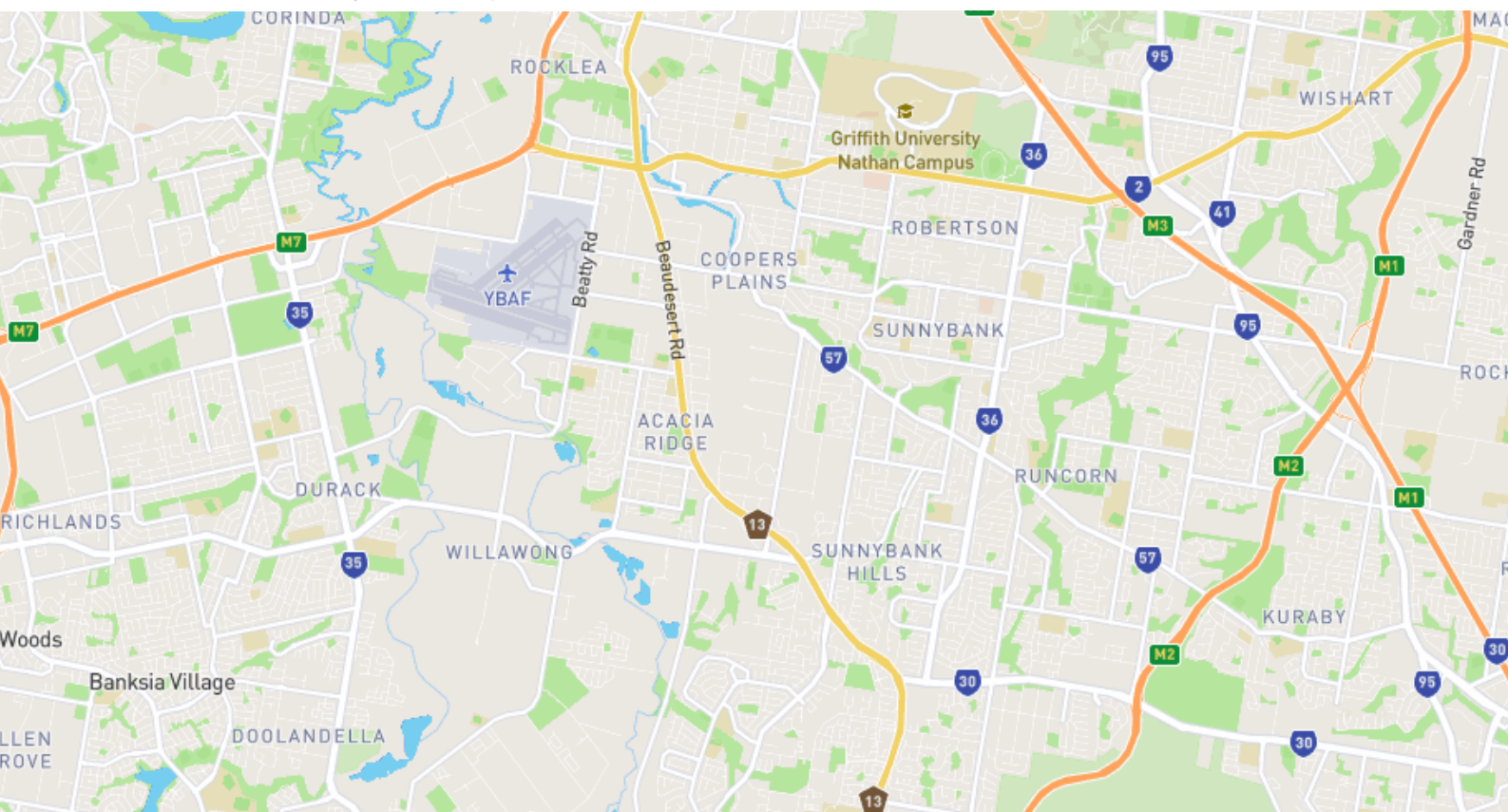


## Listings above or below the 90 day rolling median

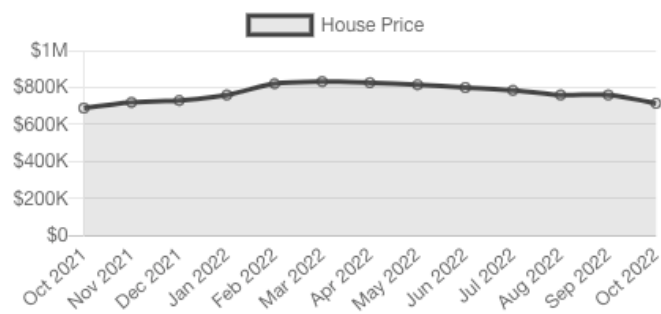
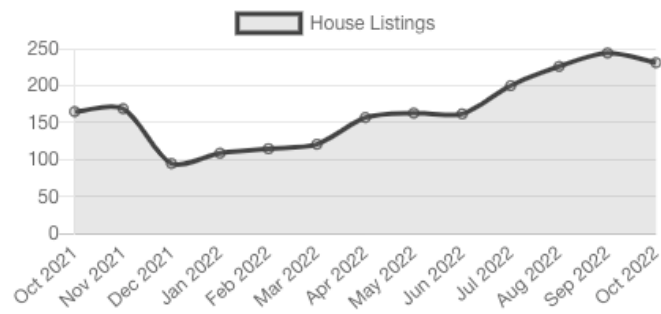
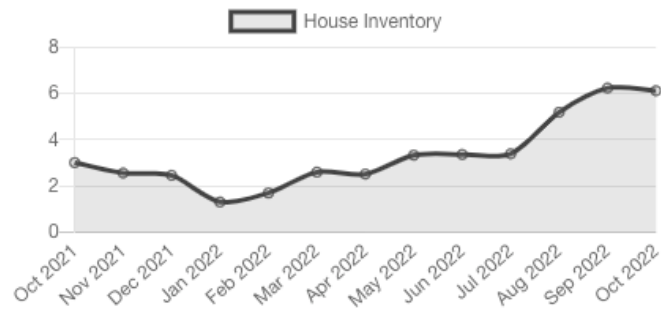


40 to 60% = no bias (ideal)

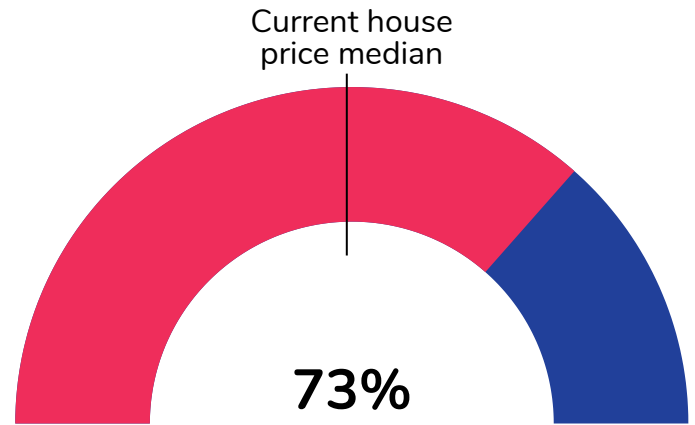
Total listings results priced above the current median sold price for the area. If this percentage is too high or too low, it may result in a compositional bias. For example, if this is very low it may pull the median down in the coming months.



# Sandgate

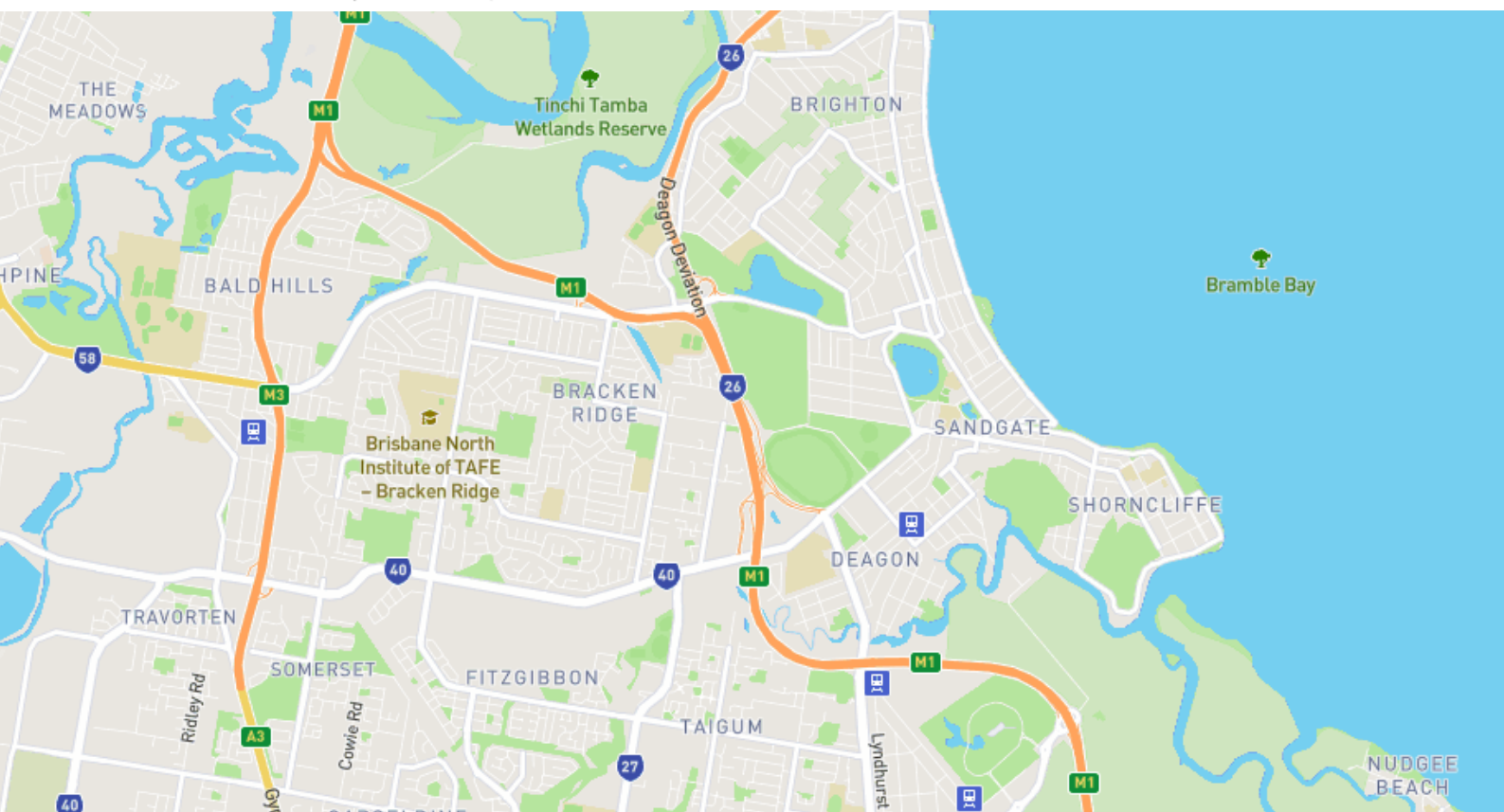


## Listings above or below the 90 day rolling median



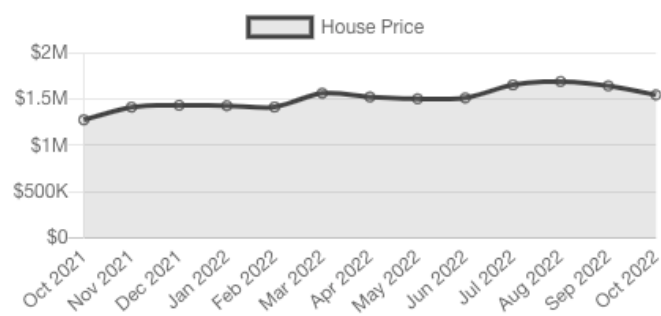
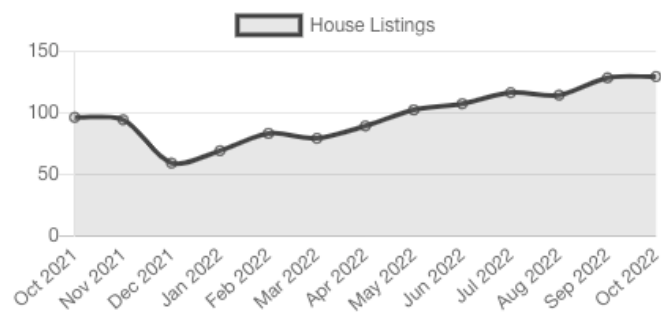
40 to 60% = no bias (ideal)

Total listings results priced above the current median sold price for the area. If this percentage is too high or too low, it may result in a compositional bias. For example, if this is very low it may pull the median down in the coming months.

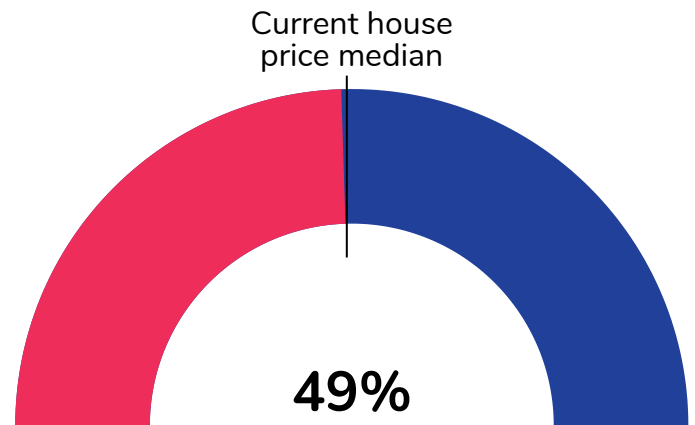




# Sherwood - Indooroopilly

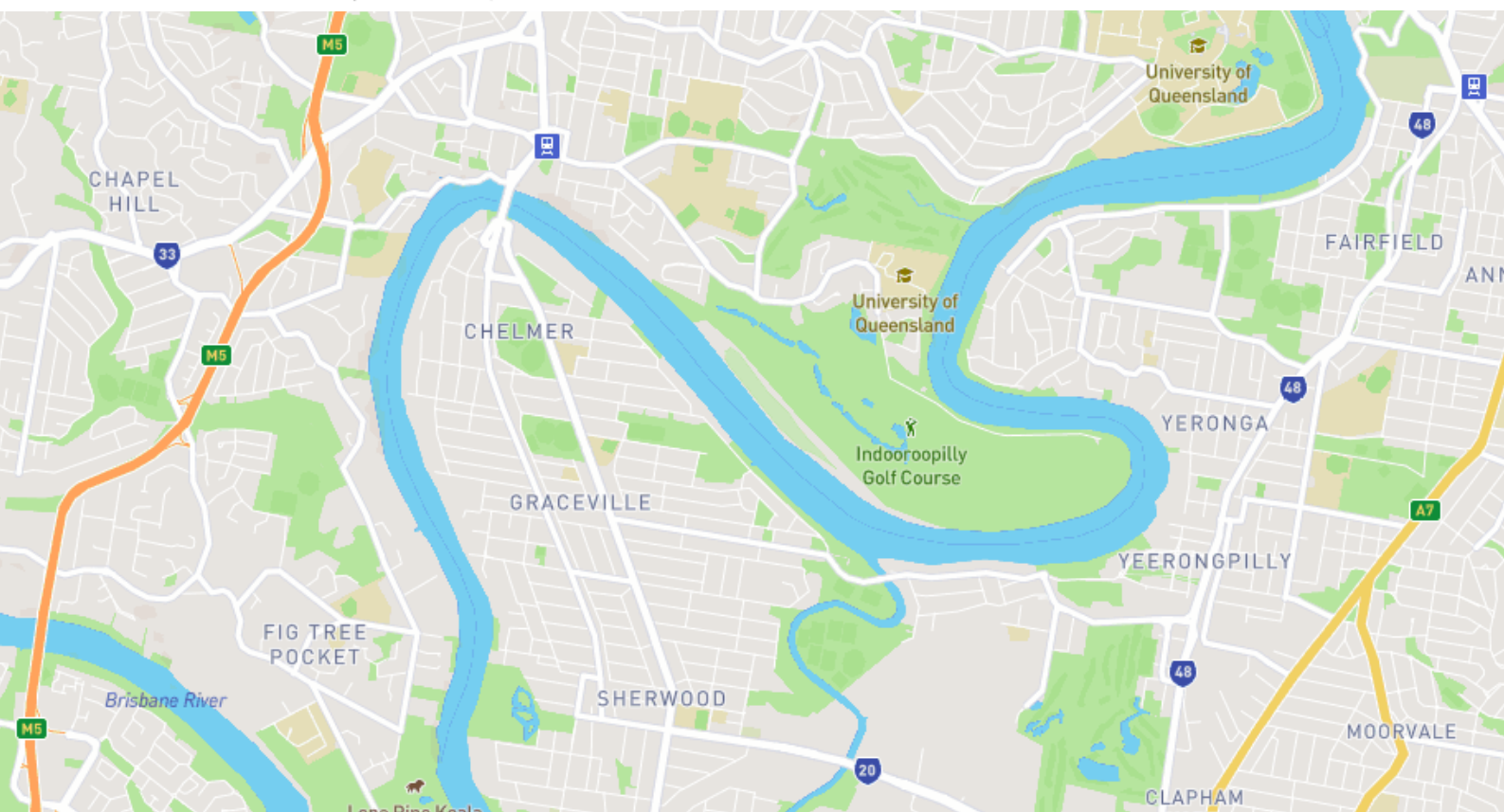


## Listings above or below the 90 day rolling median

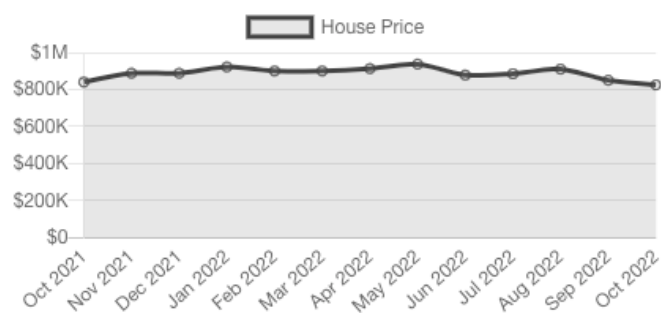
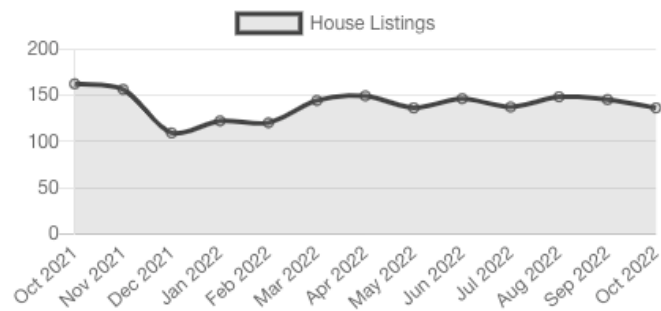
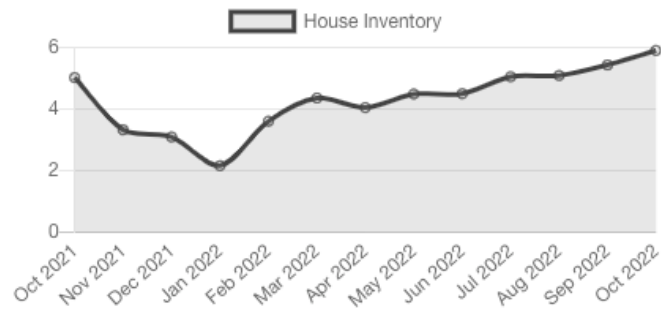


40 to 60% = no bias (ideal)

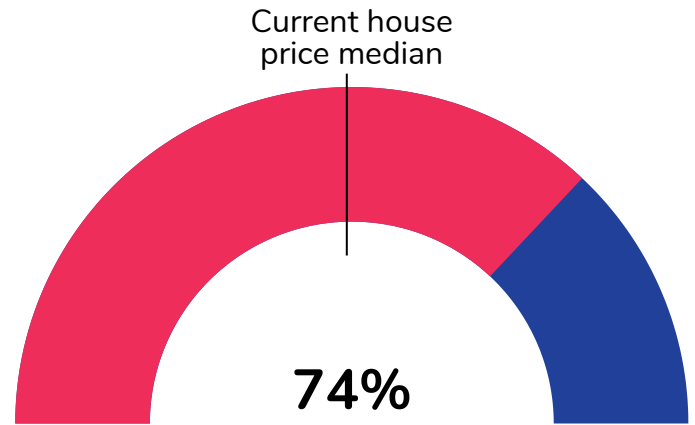
Total listings results priced above the current median sold price for the area. If this percentage is too high or too low, it may result in a compositional bias. For example, if this is very low it may pull the median down in the coming months.



# Sunnybank

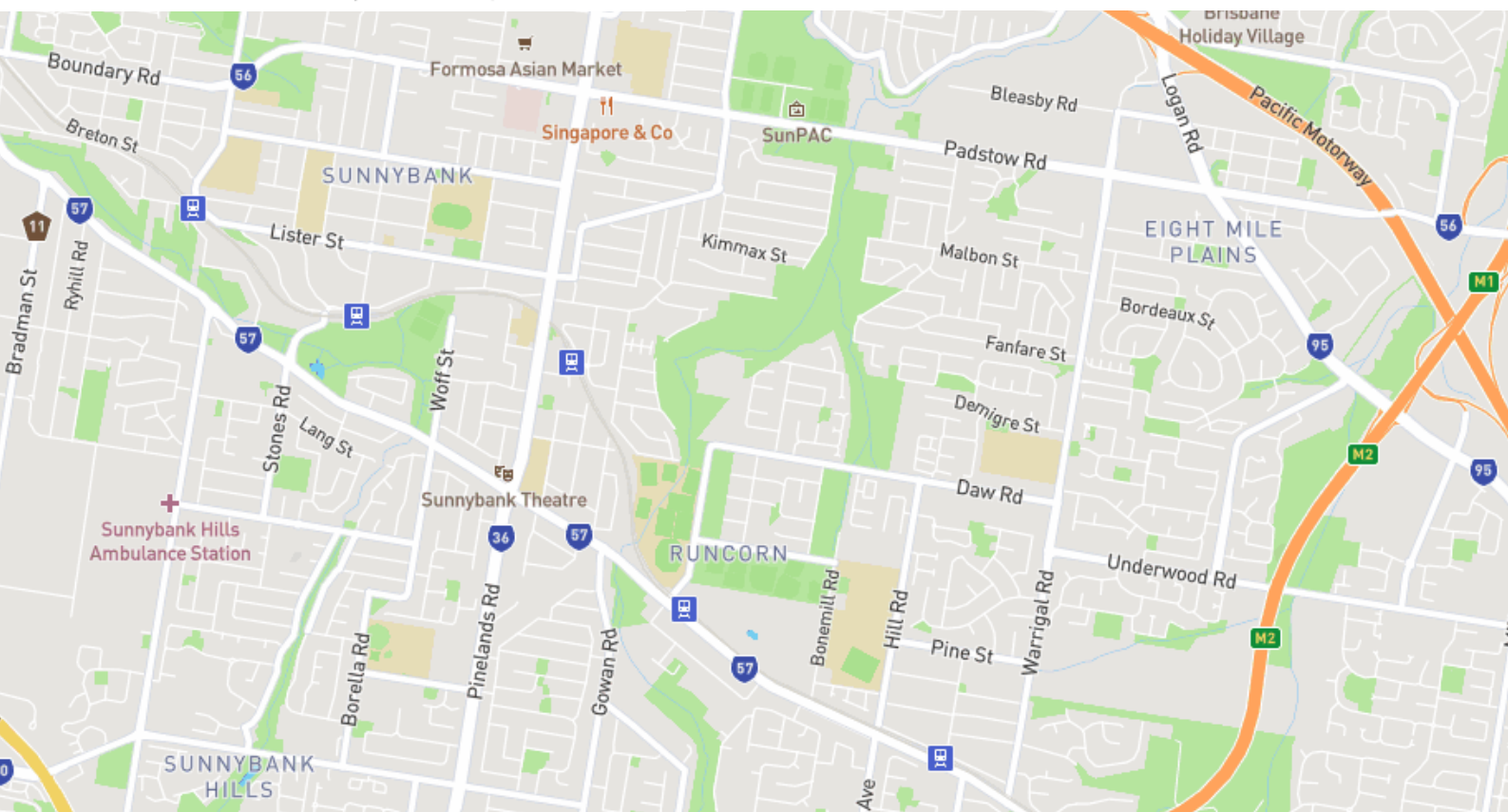


## Listings above or below the 90 day rolling median

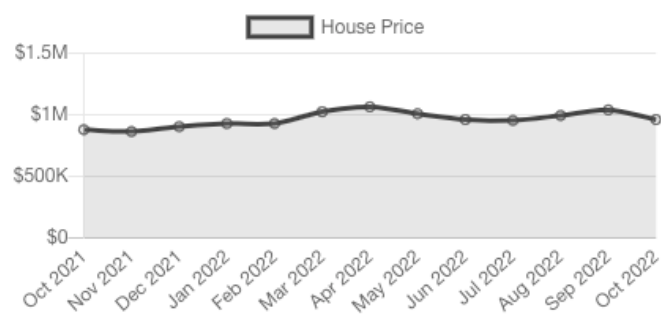
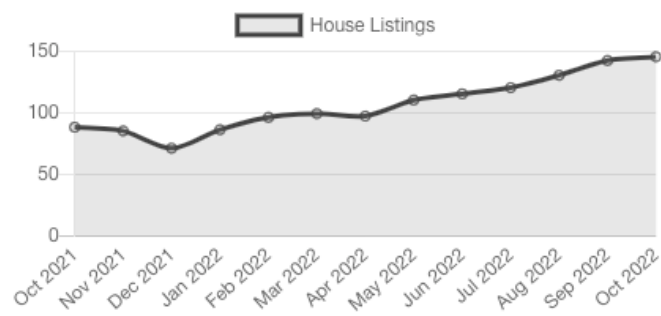
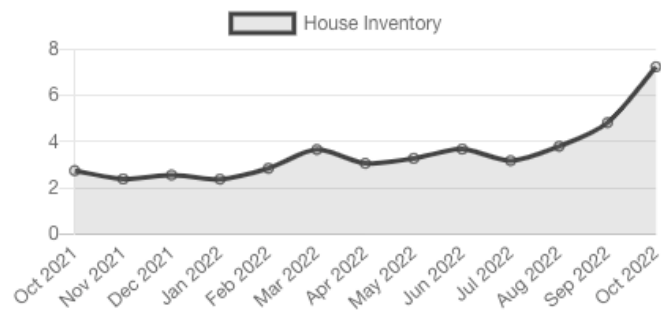


40 to 60% = no bias (ideal)

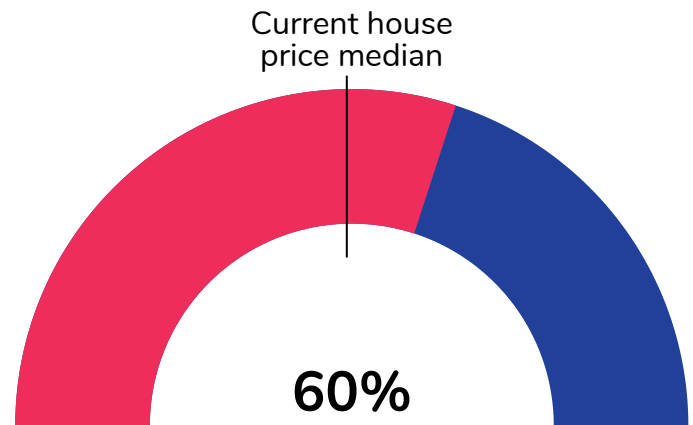
Total listings results priced above the current median sold price for the area. If this percentage is too high or too low, it may result in a compositional bias. For example, if this is very low it may pull the median down in the coming months.



# The Gap - Enoggera



## Listings above or below the 90 day rolling median



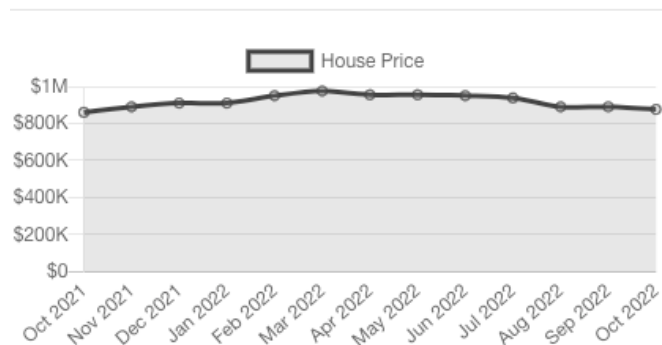
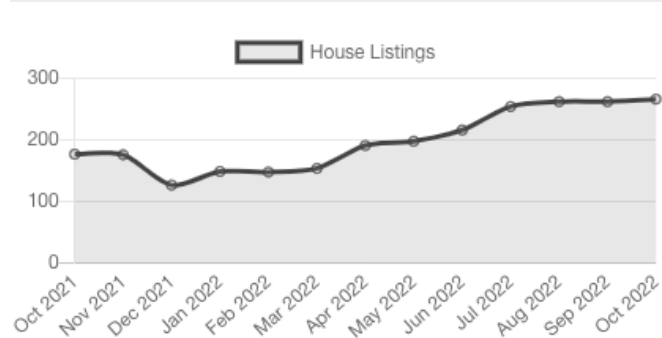
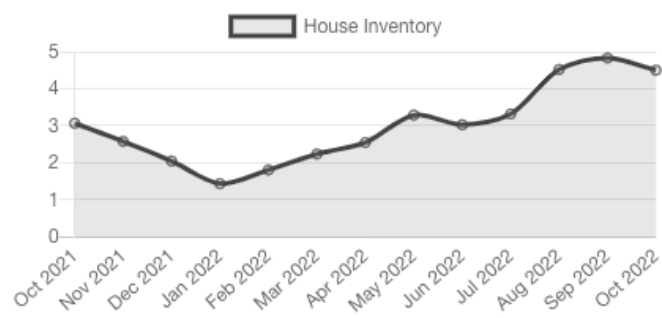
40 to 60% = no bias (ideal)

Total listings results priced above the current median sold price for the area. If this percentage is too high or too low, it may result in a compositional bias. For example, if this is very low it may pull the median down in the coming months.

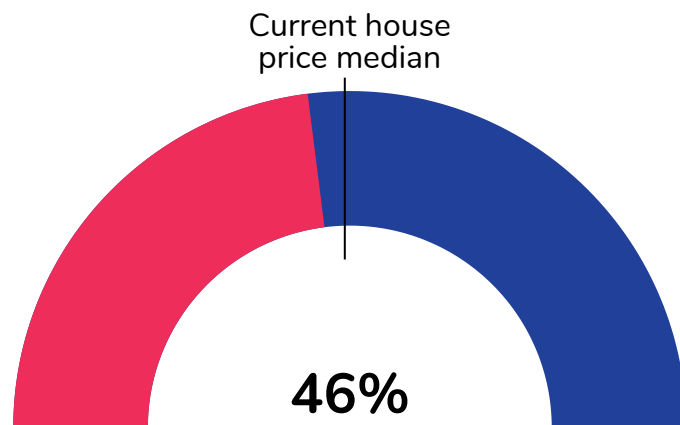




# Wynnum - Manly

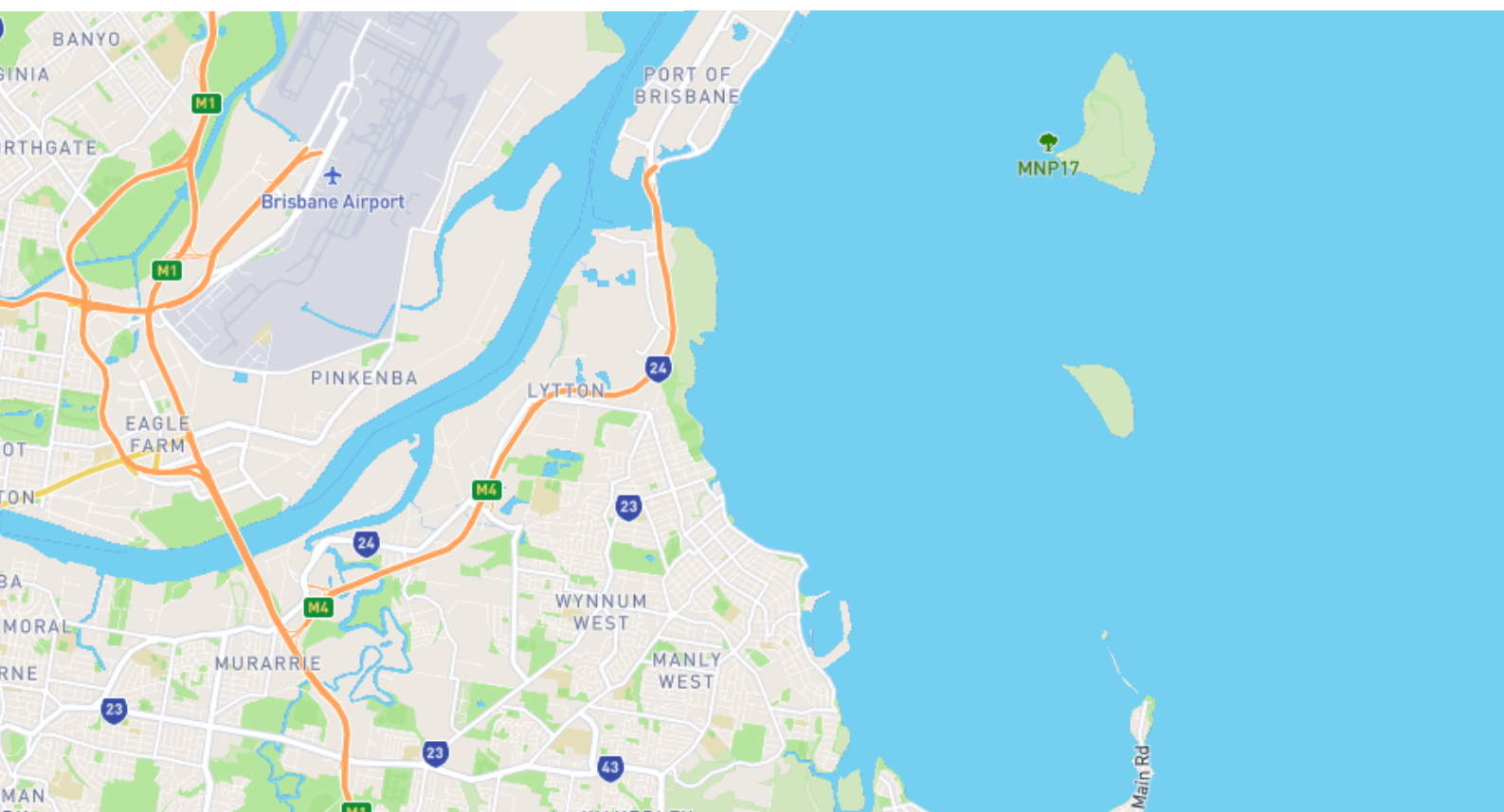


## Listings above or below the 90 day rolling median



40 to 60% = no bias (ideal)

Total listings results priced above the current median sold price for the area. If this percentage is too high or too low, it may result in a compositional bias. For example, if this is very low it may pull the median down in the coming months.



# How does your street rank?

Search for your suburb



**suburb**trends