

Kensington – What the Australian 2021 Census shows about SA 20604112103 – Barnett Street Precinct Open Space

Australian National Census 2021 Data

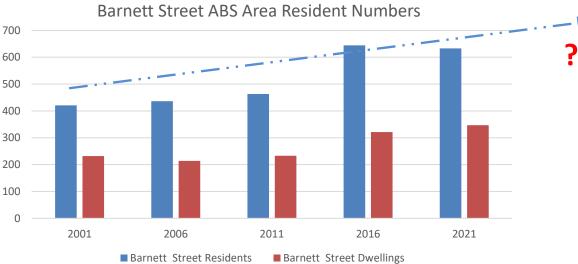
- Census data shows the number of citizens in the precinct. This is called an SA1.
- This presentation discusses a part of Kensington currently occupied by more than 600 residents.
- Mapping data allows a density analysis of the area where people actually live.
- Density calculations should exclude railways, toll ways, main roads, private businesses, drains, levee banks indeed any space not shared with residents.



Using the Australian 2021 Census to Look at Kensington- Barnett Street Area

- Fine-grained analysis of Kensington reveals a mixed picture of changing residential numbers.
- Other areas, such as the area adjoining the Vision Australia site, have shown significant densification.
- This densification has taken place before the current construction process taking place this year.

We have accurate figures for 2021, what does the Council know about the projections in this area for the next 5 years?





Open Space – Resident Numbers

- Just looking at the area defined by the ABS as Statistical Area 20604112103 there are three significant construction sites at this moment (October 23)
- Indications from previous density and resident population studies indicate many thousands of new residents.
- Note that the numbers from 2021 census approximately 600 residents which was a significant (40% growth) over 20 years. This growth was achieved by infill construction.



City of Melbourne – Open Space

- Do we know the current "open space" strategy for the City of Melbourne. A Google search reveals something from 2012?
- Data analysis must state the assumptions before we can begin discussion
- What is a reasonable distance for open space accessibility?
- What actually is "High Density" and how is density related to open space?



Open Space Issues

 Do we really know the likely impacts of increasing population densities by factors of 5,10 or more on the residents' use of open space? (John Widmer – 2023)

