# **R3 Economic Viability: a Residents' Perspective**

Our proposition is that the existing R3 Zoning and Controls:

- Do not create opportunities that are economically viable for residents or developers, therefore
- Little will sell, and
- Little will be developed

The opportunity to develop master planned precincts with inter-connecting open spaces, liveable areas etc. will have been lost.

Lack of economic viability is the Achille's heel of the existing plans.

Solution:

- Adjust zoning and controls to make it viable
- Encourage residents and developers to behave in ways that are conducive to master planned outcomes
- That involves appropriate incentives to all parties: Appropriate margins to get over the 'tipping point'
- Also need to encourage master planned 'connections' across parcels of land across the precinct.

## Residents do care about good planning outcomes

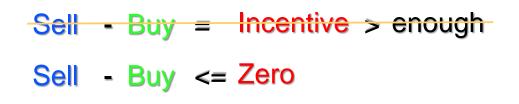


We are organised and involved.



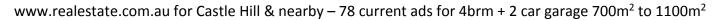
## **Our Case**

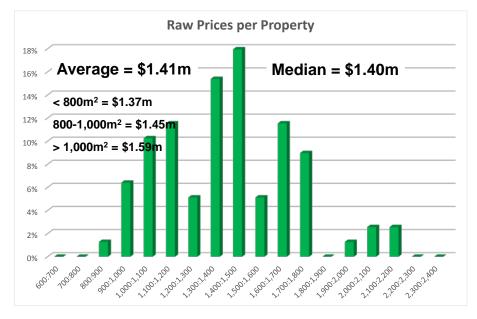
You simply produce an equation that works. Unfortunately the equation does not yet produce the right solution.



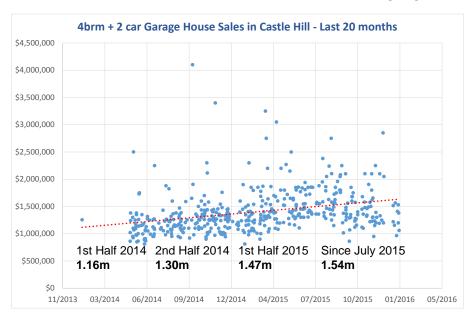
## Buying

If we are to move from existing properties we need to go somewhere that will provide comparable living standards as the benchmark. All the evidence shows that **\$1.5m** is the likely buy price for such a move.



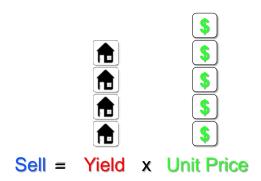


www.realestate.com.au for Castle Hill – 461 sales 4brm + 2 car garage 2014-15



## Selling

We need to have enough dwellings at the right price.



Theoretical Maximum Yield per 1000m<sup>2</sup>. Source: Appendix B Recommended Development Control Plan Amendments Figure 15 Attached Dwellings on minimum 240m<sup>2</sup> Lots



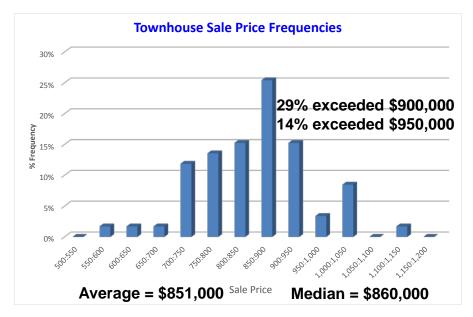
The problem is that the blocks do not have the dimensions that allow such a density to be achieved. **5 dwellings per 1,000m<sup>2</sup> is absolute maximum.** Theoretically you can get 6 attached dwellings per 1,000m<sup>2</sup> but practically you can never achieve more than about 4.8.

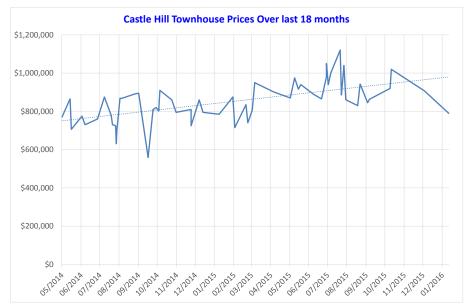
For example in this block you cannot even achieve 4 terrace houses per 1,000m<sup>2</sup>:

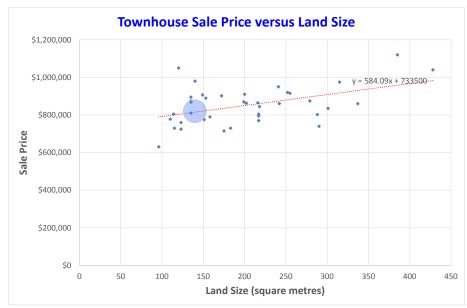


#### Likely price for product on 144m<sup>2</sup> plots is \$850,000

59 townhouses: www.realestate.com.au for Castle Hill, May 2014 till Jan 2016 supplemented by www.propertyvalue.com.au





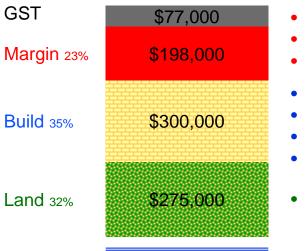


### How much could you get?

A \$1.125m townhouse in Bella Vista:



How much will you get?



\$850,000

## Delays

• Return per site

**Interest charges** 

- U/G car park + \$50-60k
- DA fees
- Builder's Margin
- Higher cost finishes
- Assumes zoning

The viability equations do not work:

| Sell =           | Yield | Х | Unit Price |
|------------------|-------|---|------------|
| \$1,375,000    5 |       |   | \$275,000  |

Sell - Buy = Incentive > \$750k \$1.4m \$1.5m

Time to look at how to make R4 work across the precinct and how to make master planning a reality.