Ivewellington* a liveable city by design

Hearing stream 1 presentation

February 2023 Jane O'Loughlin, convenor.

LIVE WELLington

- Grassroots organisation with nearly 150 members and followers
- * Involved in the District Plan from the beginning
- We champion density done well good design that respects its context
- Focus on low value industrial and commercial sites first add houses don't replace them
- Don't just deregulate and hope

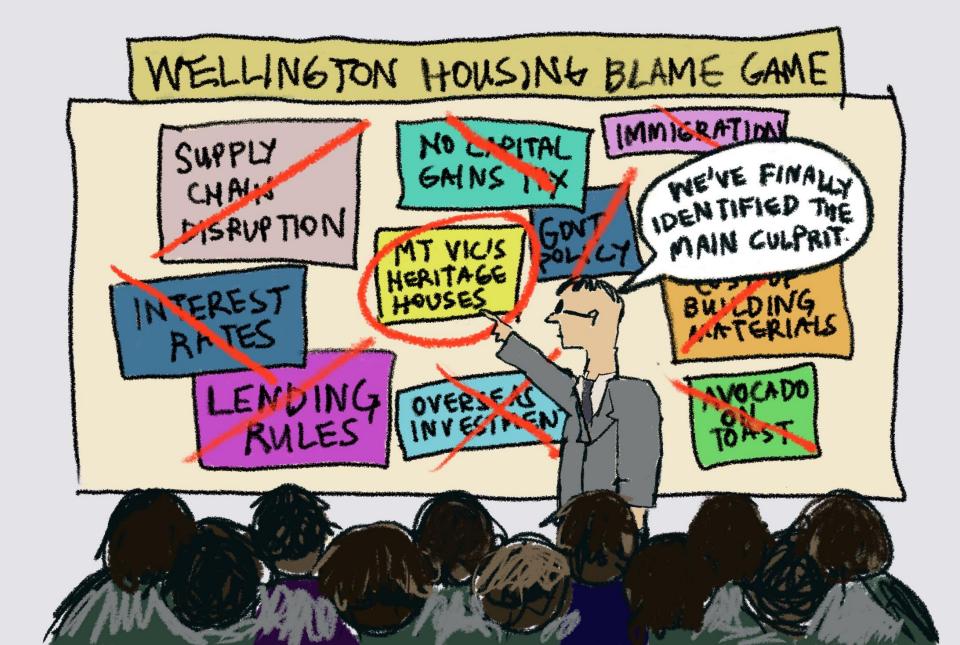




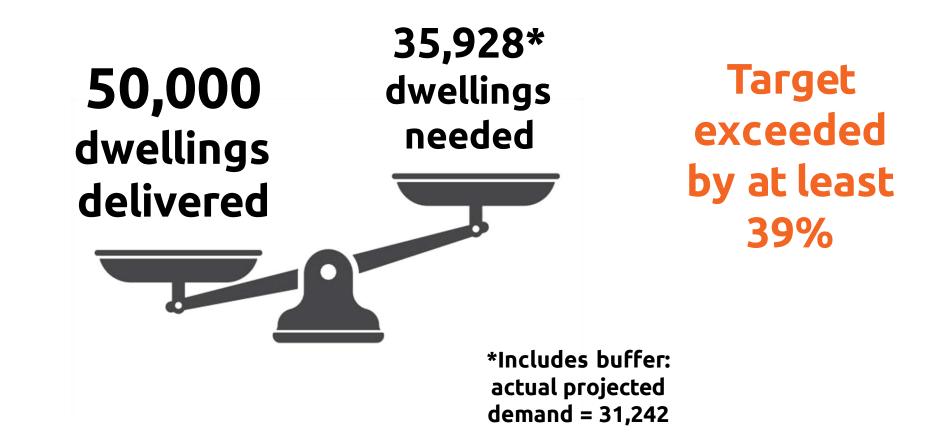
District Plan – birthed in a housing bubb Median price - REINZ







Far more capacity than needed





Inner city suburbs already have capacity

Table 2.21. Demand and capacity comparison by housing type and by housing catchment⁵⁶ 2021-2051.

	Demand	Capacity	+/-
North Wellington			
Stand-alone dwellings	6,090	6,401	311
Terrace dwellings	7,519	1,176	-6,343
Apartments	0	360	360
Total	13,609	7,937	-5,672
West Wellington			
Stand-alone dwellings	4,199	3,763	-436
Terrace dwellings	2,618	1,125	-1,493
Apartments	0	31	31
Total	6,817	4,919	-1,898
Inner Wellington			
Stand-alone dwellings	933	1,314	381
Terrace dwellings	2,207	47	-2,160
Apartments	0	2,148	2,148
Total	3,140	3,509	369

But the houses haven't been built – so what's the real issue?



What's wrong with over upzoning?



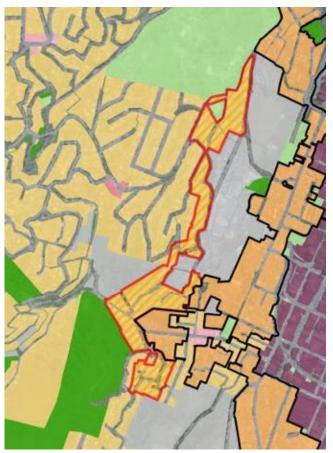
What's wrong with over upzoning?

- Emissions generated from new construction and sending old houses to landfill
- Loss of trees and greenery as backyards are in-filled
- Random high rises spread over a larger area – amenity impacts
- Extra costs as infrastructure not in place to support new growth

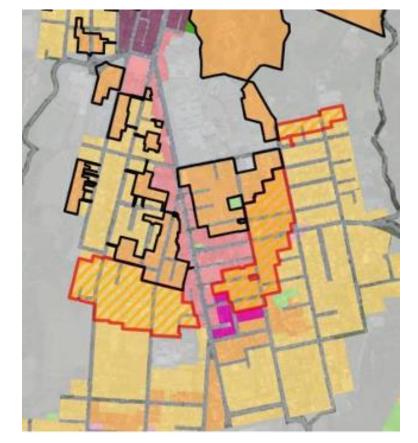




Impact of a 15 min walkable catchment



Aro Valley and lower Kelburn



Newtown



Take the 'least regrets' approach

- Over upzoning means there's room to accommodate competing needs
- Over upzoning comes with risks for resilience, character, amenity and green spaces
- * The prudent approach is to pull back slightly – we still meet housing goals but it strikes a fairer balance
- Walkable catchment is one tool to redress balance



