

# Retail Network Strategies: Insight vs Intuition

PREPARED FOR  
PINZ ANNUAL CONFERENCE





# Here Comes Costco...



Costco US **\$138b** retailer    **750** warehouse stores,  
Employs 245,000+ people    **94m** members worldwide

Source: Getty Images







... And Ikea...





## ... And Nido?!

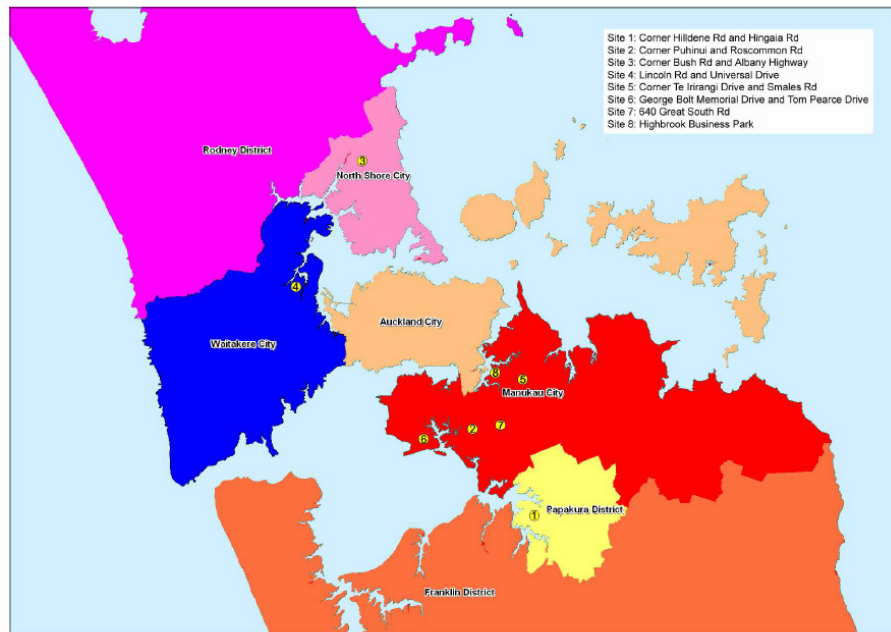




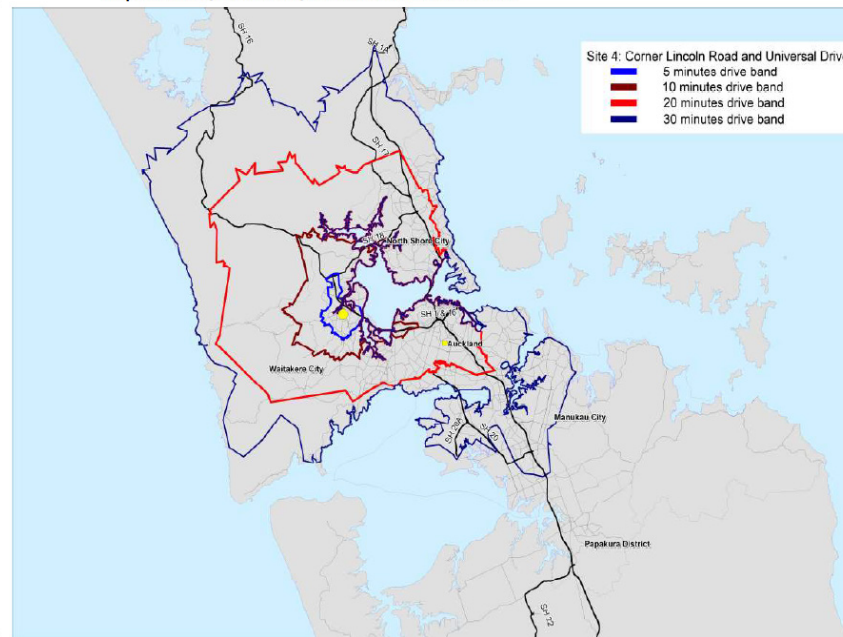
# What are Mega Retailers Looking For?



Map1.1.1: Potential Location Areas by Territorial Authority



Map 4.4.1: Site 4's Location and Drive Time Bands





## Major and Mini-Major Retailers (1,000 sqm+)



- Kmart is expanding, David Jones is opening their 2<sup>nd</sup> store. These 'major' retailers anchor shopping centres.
- Supermarkets, Bunnings, Mitre 10 often develop standalone stores.
- Most other retailers above 1,000 sqm go into LFR centres or shopping malls (H&M, Zara).

- Year 0: fitout cost in the \$millions (landlord contributes?)
- Years 1-20: lease cost, also in the \$millions
- How long before the store matures?
- How long to turn a profit, or to recoup capex?
- How many stores needed to achieve scale?
- How to balance bricks-and-mortar vs online investment?
- The danger of getting it wrong (FCO, Good Guys)



## Smaller Retailers (<1,000 sqm)

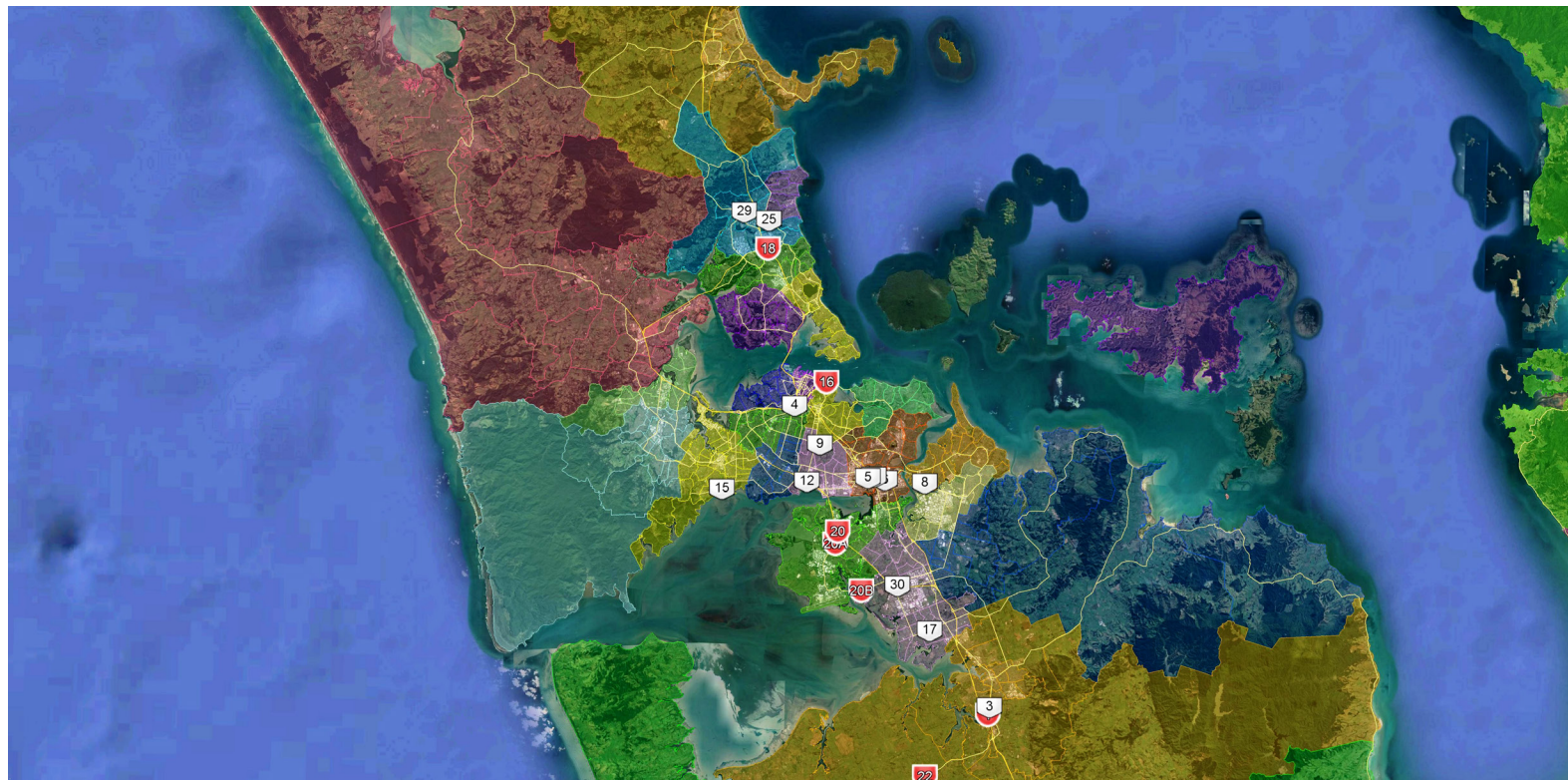


- Bayleys in the NZ Herald: “global retail brands are... adopting a highly-sophisticated approach to understanding the local consumer base and optimising locations”.  
Orangetheory, Krispy Kreme
- Auckland CBD: Superdry, Sephora, Tiffanys, Dangerfield
- Auckland Airport: Kate Spade, Victoria’s Secret, Wondertree
- Sylvia Park: Mi, Miniso
- Westfield Newmarket: Archie Brothers Cirque Electriq, Coco Republic





# From Zero to Sixty (Catchments)





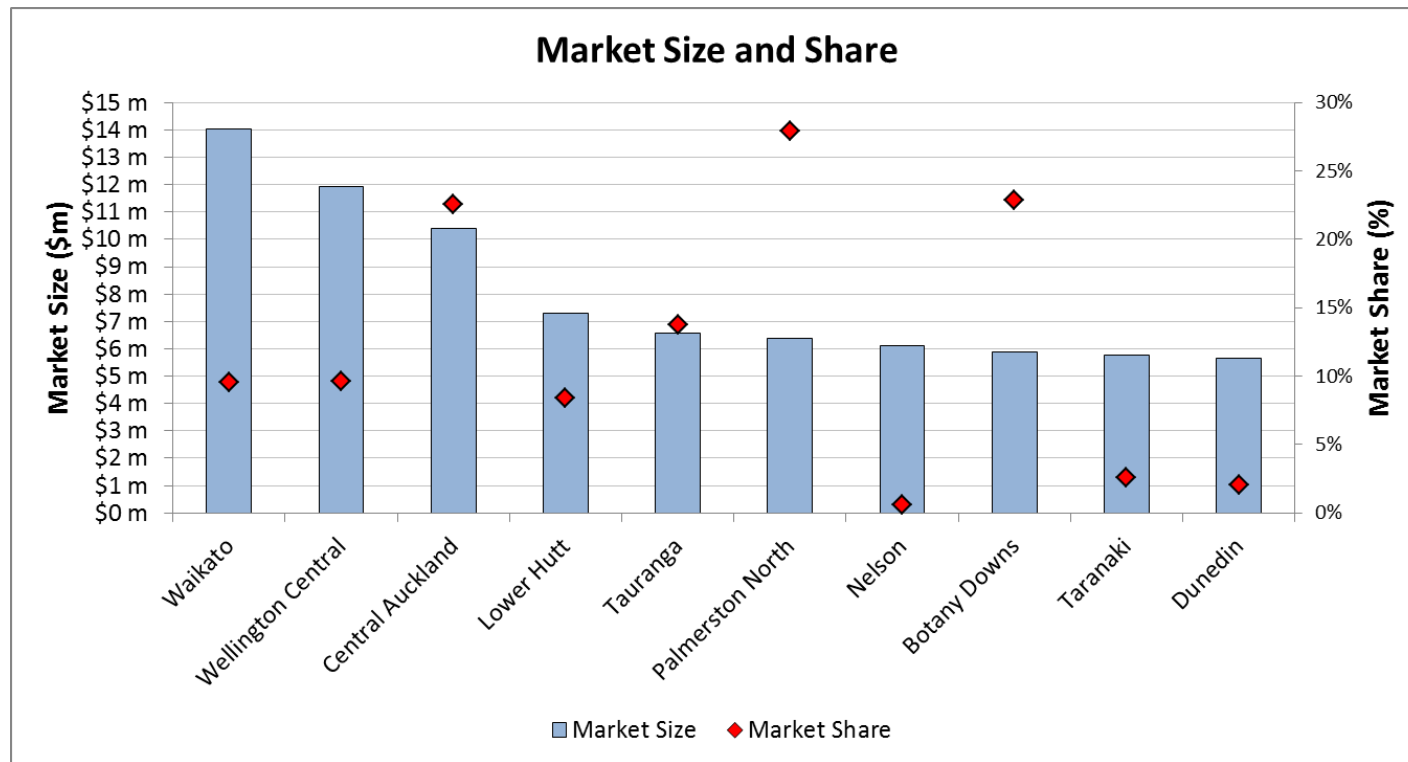
## Collecting Data, and Key Metrics



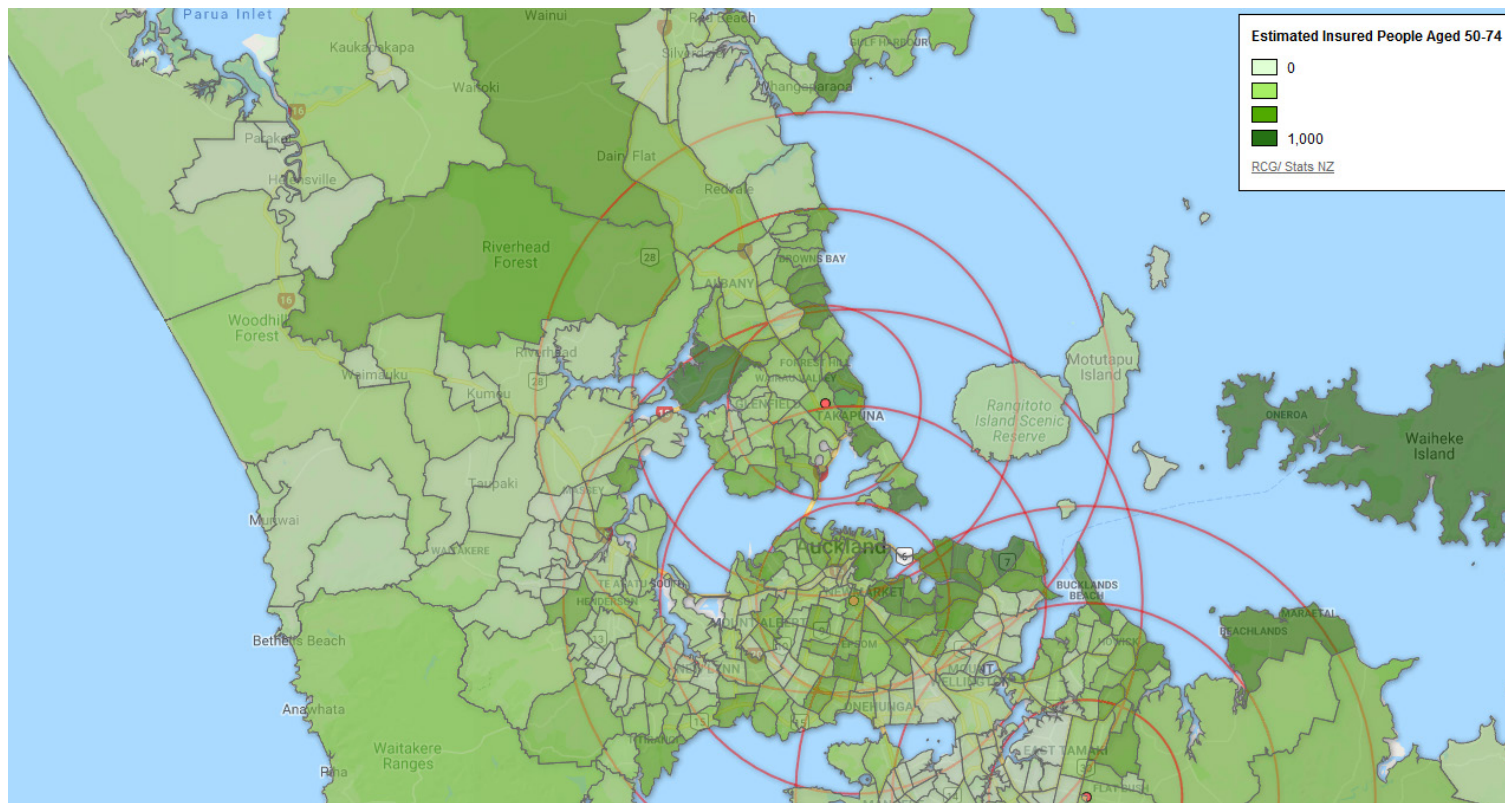
- Define 20-100 catchments
- Analyse demographics, market info, competitors, key shopping destinations
- Key metrics: population size and growth, incomes
- Niche offerings: 'insured' population, local workforce, homeowners, investors...
- The “holy grail”: consistent foot traffic data, transparent rent/ incentives data, consistent store footprints, flagship vs local markets



# From Zero to Sixty (Market Information)



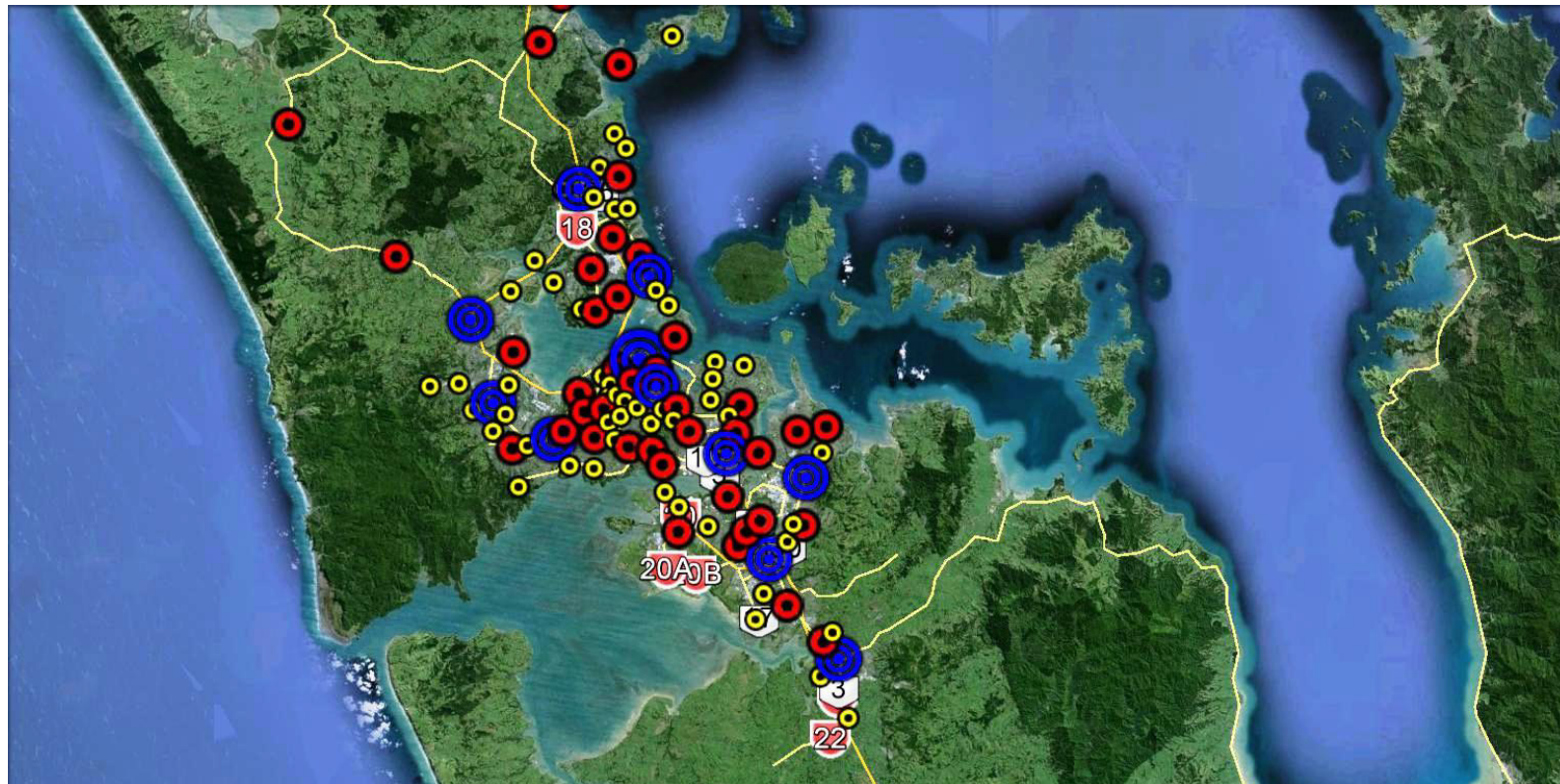
# From Zero to Sixty (Key Metrics for 'Niche' Offerings)







# From Zero to Sixty (Catchment Layering)



# Emerging Data vs 'Tried and True' Metrics





## New Store Rollout



- Prioritise catchments for expansion
- If a franchisor, expansion is less risky, but need partners across NZ. Define territories...
- If a centrally controlled brand, each new store is a major investment.
- Have to weigh up speed vs best location, resources, etc...



## NZ Chains: Growing, Maturing or Consolidating?



- Lotto partners with almost 1,500 retailers
- NZ Post partners with 880 retailers
- Banks have 150-200 branches
- Supermarket brands have 100-150 stores
- Most other 'NZ-wide brands' have 20-100 stores.
- Expanding: food, lifestyle
- Mature/ tweaking/ infill: The Warehouse, Briscoe Group
- Shrinking: banks, entertainment media, independent fashion





## NZ Chains: Where to Grow, or Consolidate?



- Growth opportunities: find the gaps, rank them
- Demographics, competition, growth prospects, site availability/ cost...
- Achieving scale in metro areas (e.g. Auckland)
- The largest markets aren't always the most profitable!
- New stores vs reinvesting in existing ones? Relocating for operational efficiency?



# The End Result: A Retail Network Strategy



The strategy should consider:

- Demographics, incomes, growth, market size
- Competition, key retail nodes
- The existing store network: benchmark performance, market share and potential for upside. Formats and relocations
- Identify and rank locations for growth
- Close or consolidate stores where required

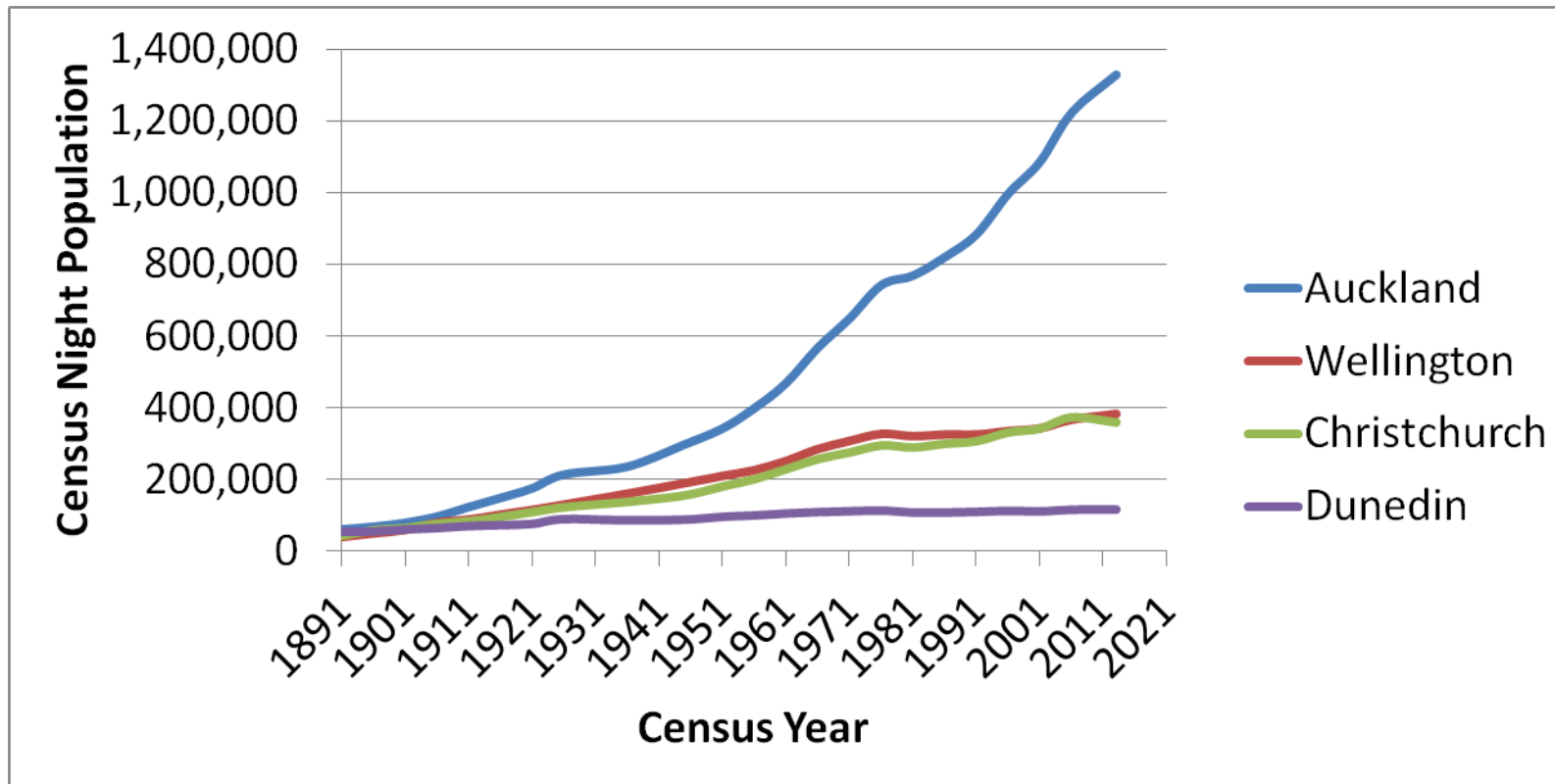


# Demographics Growth or Decline?





## Demographics “Four Chief Towns”



Source: NZ Local  
Population Database





## Demographics 2018 Census Results?



The predictions we made in Jan 2018 (before census date):

- NZ's population up 9% or 400,000 people. Migration-led
- Half of all growth in Auckland. Most parts of NZ grew
- Waikato, Bay of Plenty buoyed by Auckland exodus
- The housing shortage will bite, especially in Auckland
- The shortage hits low-income households the hardest

Source: <https://www.rcg.co.nz/insight/our-predictions-2018-census>

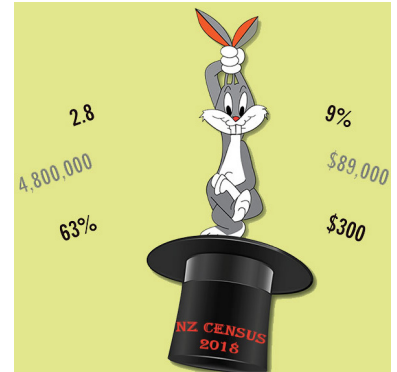


# Demographics 2018 Census Results?



The latest, June 2019:

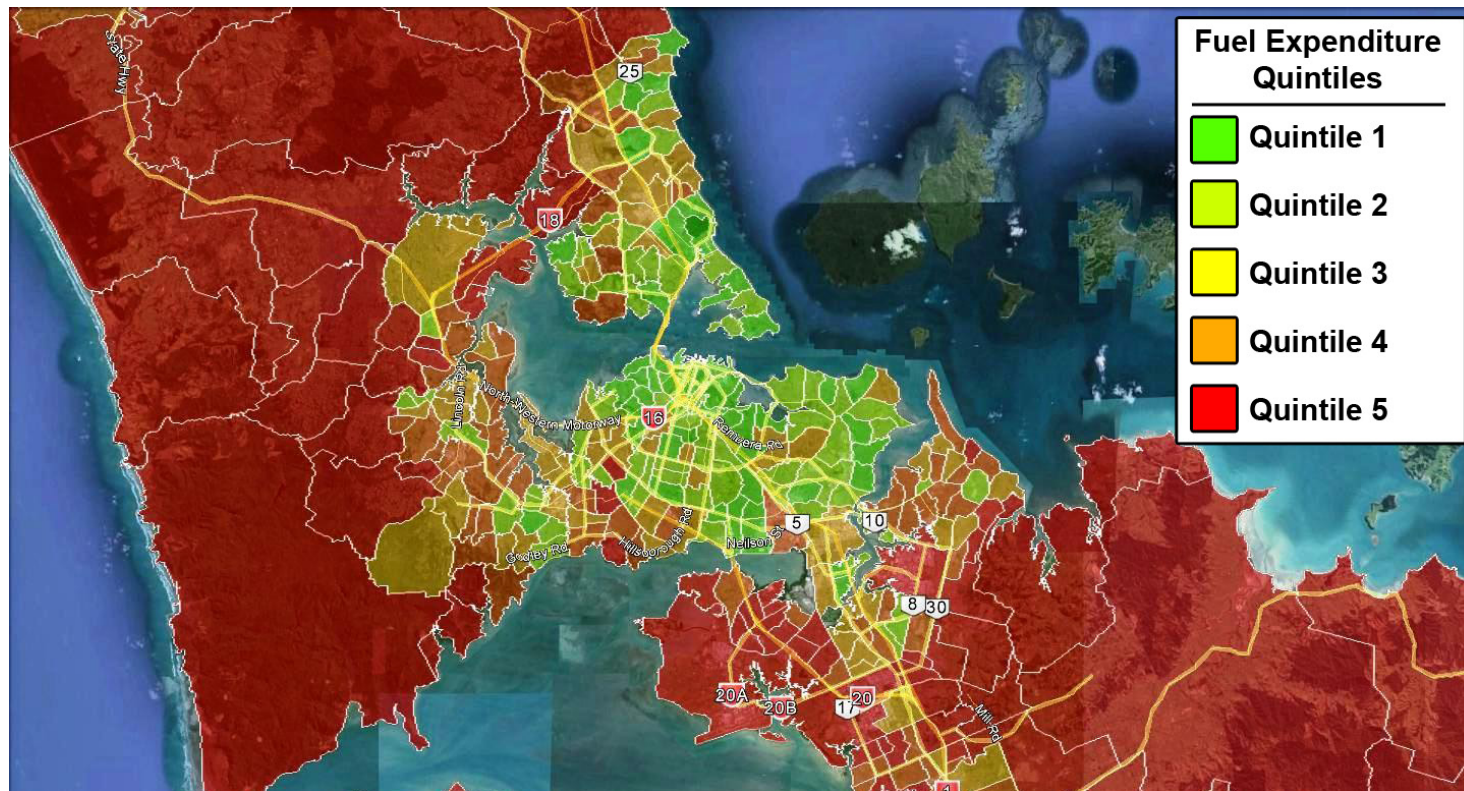
- Lengthy delays are disappointing, but...
- Key 'retail' metrics should be reliable
- Accurate population counts supplemented with other govt data; income data supplemented with IRD data
- Some qualitative data will be less reliable



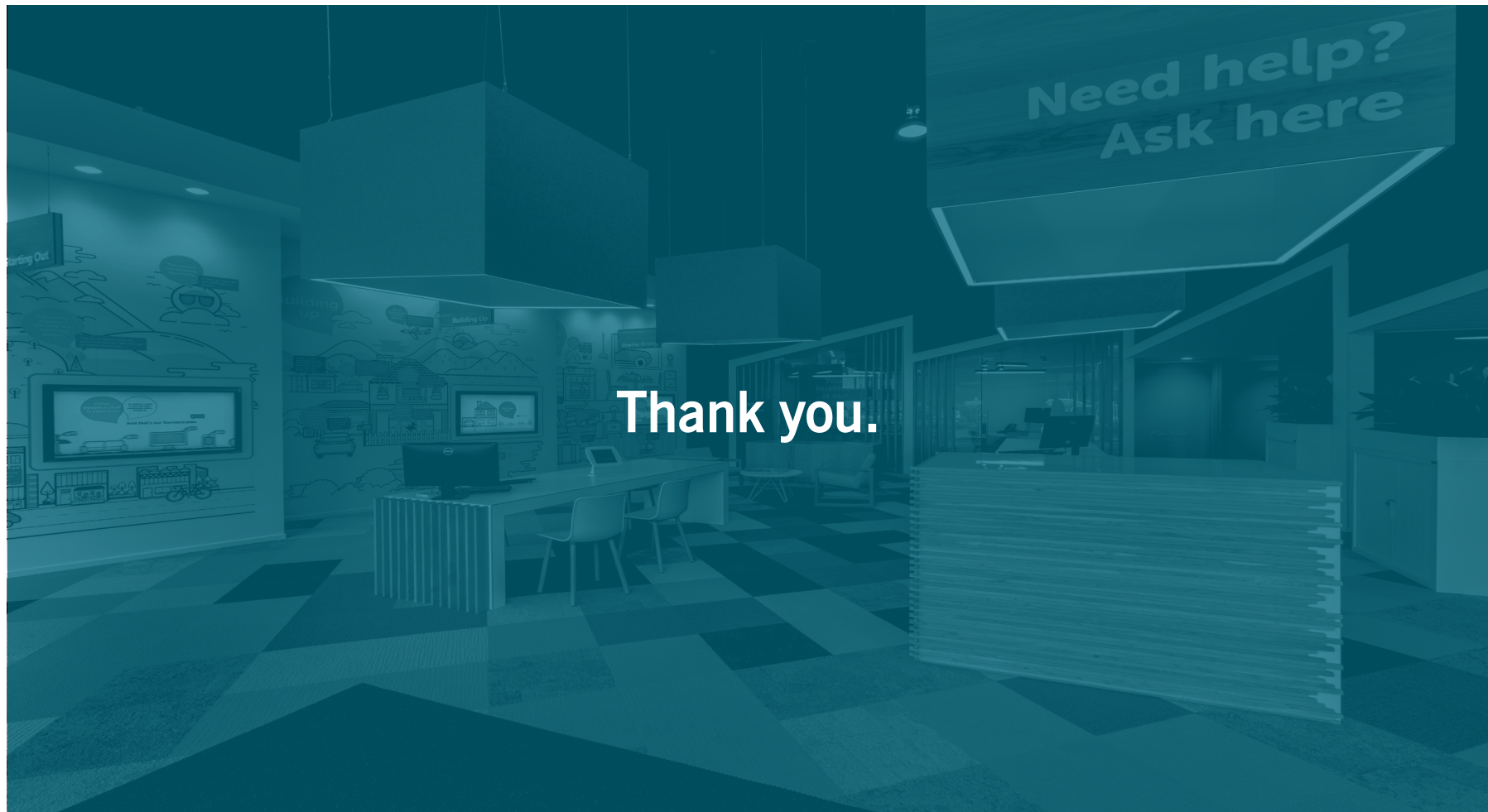
Source: "Pulling a Rabbit Out of the Census Hat", RCG forthcoming



# Land and Transport Costs



Source:  
John Polkinghorne/  
RCG Constructive Thinking



Thank you.