

## Plan Change 50: Engagement Review Workshop

9 Dec 2020

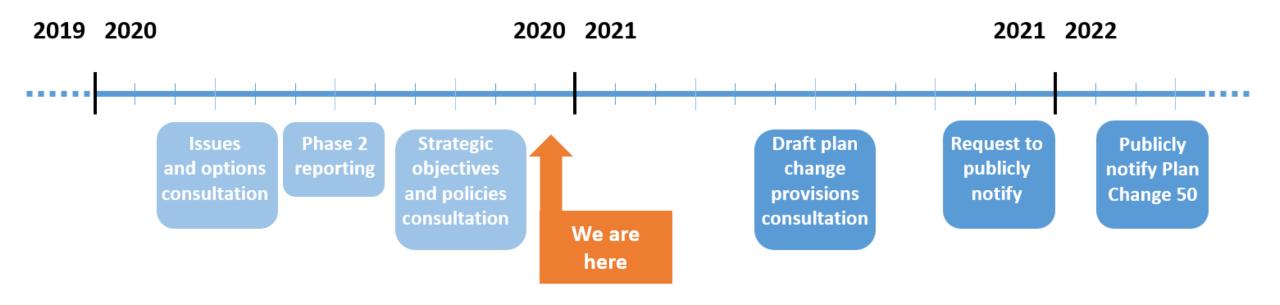
### Purpose of workshop

- Provide an overview of feedback received
- Seek your endorsement on Engagement Report public release
- Detail our high-level thoughts on potential responses to core matters – 11 Feb workshop on proposed responses & changes
- Outline proposed next steps for PC50
- Provide an overview of Southern Growth Area inclusion & plan change rationale

### High-level overview

- Total of 129 respondents submitted across two papers
- About 1,400 topics covered by respondents, rural dominated
- Degree of feedback similar to previous engagement:
  - ~100 unique webpage page / week
  - ~30 respondents feedback / week, slightly less than previous
- Feedback split 60% residential, 40% rural but more commentary
- High degree of online engagement (forms & maps)

### High-level overview



## Scope of feedback V scope of PC50

Respondents Feedback Topics	Plan Change 50 topics
<ul> <li>Building typology, scale &amp; location</li> <li>Building &amp; land use</li> <li>Subdivision of land</li> <li>Earthworks</li> <li>Noise &amp; Light</li> <li>Biodiversity &amp; vegetation</li> <li>Commercial and mixed-use zones</li> <li>Roading design &amp; three waters</li> <li>Water quality; discharges; effluent</li> <li>Council grants &amp; rates</li> <li>Council strategies</li> </ul>	<ul> <li>Rurally and residentially zoned:</li> <li>Building typology, scale &amp; location</li> <li>Building &amp; land use</li> <li>Subdivision of land</li> </ul>

### Scope of feedback V scope of PC50

Respondent Interest	Where this can be changed
<ul> <li>Earthworks</li> <li>Noise &amp; Light</li> <li>Biodiversity &amp; vegetation</li> <li>Commercial and mixed-use zones</li> <li>Roading design &amp; three waters</li> </ul>	<ul> <li>District Plan rolling-review plan changes, notably:</li> <li>PC48 – SNAs and Landscapes</li> <li>PC46 – Engineering Code of Practice (COP) &amp; Esplanades</li> <li>PC54 – Commercial and Mixed-Use Zones</li> </ul>
Water quality; discharges; effluent	Natural Resources Plan (Regional Plan)
<ul><li>Council grants &amp; rates</li><li>Council strategies</li></ul>	Review of Council Strategies and Policies

### Scope of feedback V scope of PC50

- Example of consenting triggers for single urban development:
  - Local Consent (District Plan):
    - Residential Zone (4) Objectives and policies
    - Subdivision and Earthworks (9) Objectives and policies
    - Financial Contributions (10)
    - Hazardous substances and Waste Management (17)
    - Residential Zone Rules (18)
    - Rules for Earthworks (24)
    - Rules for Car Parking (31)
    - Rules for Hazardous Substances and Contaminated Land (34)
  - Regional Consent (Natural Resources Plan):
    - Earthworks over 3,000 sqm
    - Discharges to a waterway

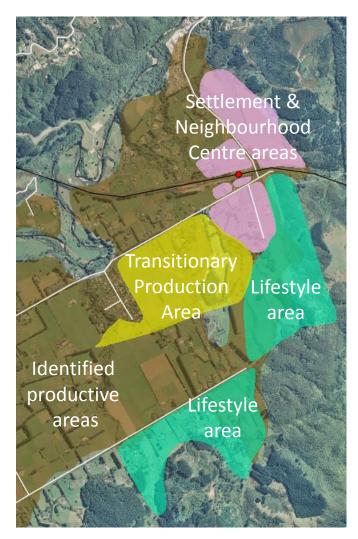
## Key points of feedback

## Key points of feedback: High overall support

- Residential paper fairly well supported, Rural proposals remain divisive. Key parts with high support across papers:
  - Three waters infrastructure and roading infrastructure
  - Sustainability, climate change, and resilience
  - Urban Design matters
  - Medium density and high density intensification areas
  - Rural character controls

- Maymorn Development
- Extent of, and controls on, highly productive lands
- Rural Hill development
- Rural-residential intensification area extents
- Rural visitor accommodation and business

- Maymorn Development matters:
  - Level of rural-residential intensification
  - Productive capacity
  - Increasing lifestyle areas (~20%)
  - Hill development, including Colletts Road
  - Public transport



- Extent and controls relating to productive lands
  - Need for rural production
  - Commercial viability existing site size should be used as metric
  - Many sites production is a secondary income stream
  - Biodiversity value also protected
- Requirement to protect such areas under proposed NPS for Highly Productive Lands (set for ~mid-2021 effect)

- Rural Hill development
  - General interest in maintaining green hill sides visual effects
  - Concern over servicing capacity on hill sides
  - Potential development limitation for high slope angle
- Much of what was proposed addresses concerns, potential to address elevation, building scale, and recessive colours

- Intensification area extents
  - Maymorn extension (lifestyle & settlement hill)
  - Wallaceville Church update
  - Need to integrate transport options possibility to seek alignment with shared pathway networks
  - Other sites mentioned: Wallaceville Hill

- Rural visitor accommodation and business
  - Associated with rural production services
  - Traffic impacts and roading capability important
  - Parking has potential to be issue business amalgamation response
  - Scale similar to rural buildings
  - AirBnB enforceability issue

- Southern Growth Area
- Mechanisms to reduce allotment sizes
- Visitor accommodation

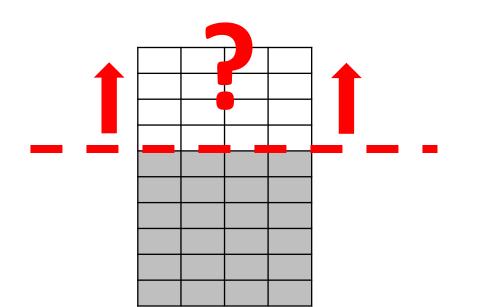
Outline height limit framework Medium and High density areas

- Southern Growth Area Key concerns:
  - Density over growth area;
  - Stormwater runoff;
  - Capacity constraints for three waters, roading, and community facilities;
  - Visual impact of removing green backdrop; and
  - Ecological value of the site.
- Lack of engagement with material
- Clarity in policy to direct efficient land use minimum density

- Mechanisms to reduce allotment sizes Key concerns:
  - Desire to still have prescribed minimum allotment sizes
  - A need to change mechanism for managing subdivision
  - Housing needs to be focus, stimulate diversity
  - Integration of Urban Design principles

- Visitor accommodation (AirBnB):
  - Limits based on:
    - Dwelling size & location
    - Roading suitability
  - Scale of issue questionable, include influence of renting (~50 in UH)
  - Enforceability issue

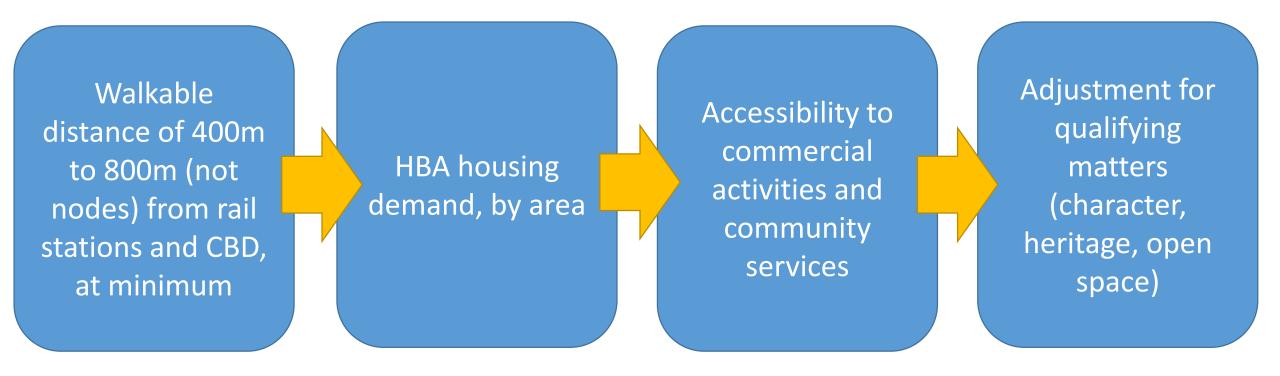
- Medium and High density areas height limit framework
  - Respondents desire for policy to set height limits within policy
  - MfE guidance on NPS-UD regulation recently released



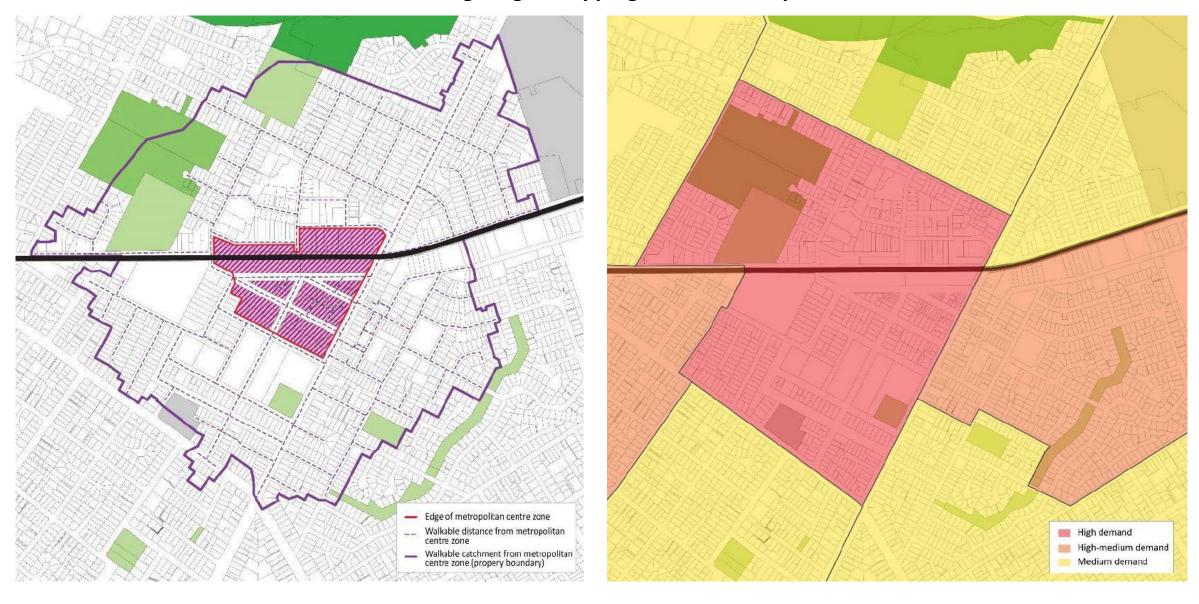
Six storey minimum enablement required:

How high to go?

- Medium and High density areas height limit framework
  - Required process (MfE Guidance):



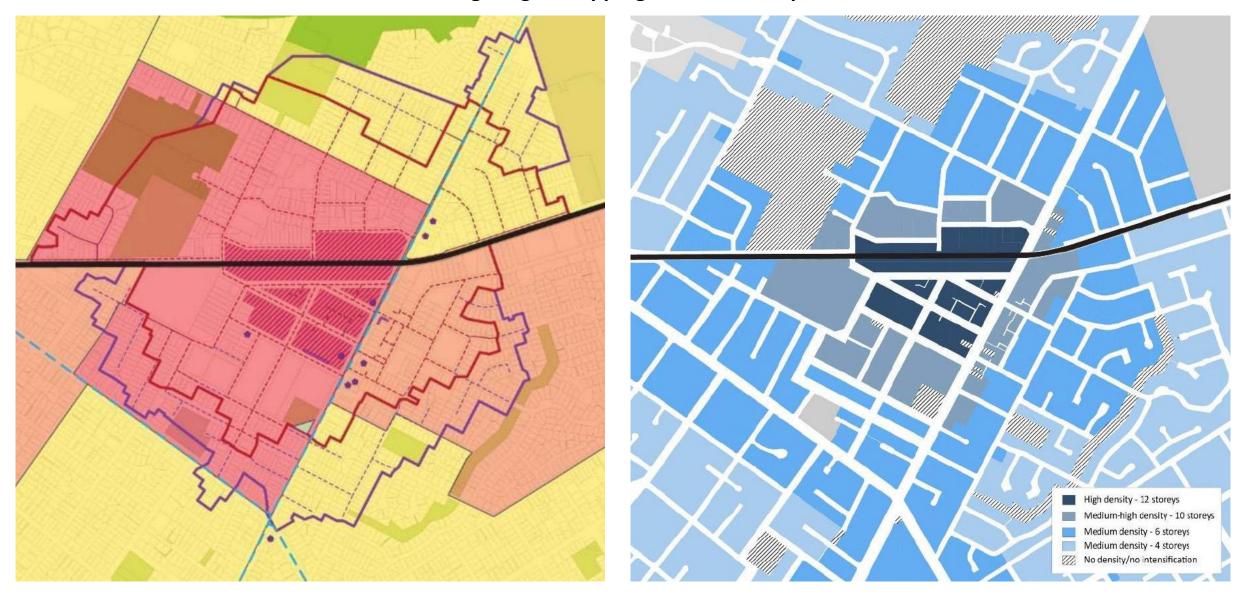
#### **Building Height Mapping Exercise Example**



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### Broad areas of likely proposed updates

- Objective and policy rationalisation & amalgamation
- New & supplementary objectives:
  - Split growth areas, include St Patrick's Estate
  - Urban design priority
  - Rural & Residential development infrastructure standards
- Further Medium & High Density management
- Rural-residential intensification extents & management
- Rural production area review
- Options to optimise urban development controls greenfield & infill

### Proposed next steps in development

- Release of Engagement Report subject to endorsement
- Review proposed policy settings, before next workshop
- Begin drafting proposed zones
- Commission supplementary reporting
- Continue conversations with stakeholders, landowners, focus groups, and technical working group

## Questions

- Ability to provide for housing
- Requirements to enable in light of housing insufficiency
- Ability to address site sensitivities
- Reasoning for consideration now
- Alternative scenarios of plan change development

- Ability to provide for housing:
  - Part of HBA consideration for housing sufficiency evaluation:

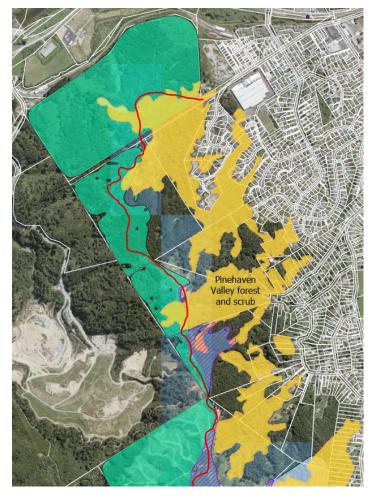
	Forecast .id model	SNZ High model	
Demand:	4,883	5,643	
Supply:	3,509		
Shortfall/Surplus	-1,374	-2,132	
Without SGA:	-2,490	-3,248	

- Residential HBA update required July 2021, little change anticipated
- NPS-UD directs that if HBA shows insufficiency, Council must:
  - Notify the Minister immediately;
  - Update the District Plan as soon as practicable, incl. any other strategy & draft regional Future Development Strategy (similar to WRGF);
  - Identify the cause of insufficiency & options;
  - Assess how planning decisions & infrastructure delivery affects affordability and competition.
- Consenting must increase development capacity always sufficient
  - as described by Housing Bottom Lines

- Ability to address site sensitivities:
  - Access and traffic:
    - Long-term traffic reporting; roading layout; access routes; options for HCC side access.
  - Three waters infrastructure servicing capacity:
    - WWL reporting & catchment plan and development of DCs; restriction with development agreement.
  - Stormwater:
    - Limitation of Pinehaven Stream intersection; universal hydraulic neutrality (COP).
  - Ecology, Landscape, and visual effects:
    - SNAs & landscape mapping versus potential development area, including yields; visual impact from 2015 report.

#### LINK TO ONLINE MAPPING:

- HBA feasibility
- Original and current SNA
- Draft Landscapes
- Intersecting Pinehaven Catchment
- Indicative roading layout



- Why this is being considered now (Scenario #1):
  - 'Future Residential' original plan requiring supplementary PC thereafter
    - Seen as medium to long-term growth
    - Required reporting to demonstrate suitability still needed
  - GTC interest in capitalising on current process, providing evidence basis
    - Contingent on land swap favourability
    - Ability to address as single PC, rather than two-step process (excluding appeals)
    - Must have reporting complete by June 2021

#### Alternative scenarios:

#### Scenario #2:

- GTC generate evidence basis after June 2021, use as submission in formal process
- Council must legally evaluate merits of submission, could result in variation
- Options to separately notify sections of PC50

#### Scenario #3:

- Reporting is not complete in time, original 'Future Residential' progressed
- Least desirable: highly inefficient; high cost; two-fold process

#### Scenario #4:

 Private plan change lodged: would need to be complete before PC50 notification (with GTC drafting all supporting material), otherwise wait 2yrs after final PC50 decision

- Next steps in process:
  - Masterplan being drafted, with supporting website, etc (March 2021)
  - Awaiting decision on land swap
  - Confirmation of alternative access options
  - Deliberation over SNA extent via PC48

## Questions

