

ROTORUA FUTURE DEVELOPMENT STRATEGY

COMMUNITY & DISTRICT DEVELOPMENT COMMITEE MEETING | 17 May 2023



WHAT IS THE FDS?

Future Development Strategy

- Our long term (30-year) plan for managing growth and change
- Location of business & residential growth & infrastructure required
- Reviewed every 3 years
- Informs other plans and strategies
- Signals direction of growth



PRE-ENGAGEMENT TO DEVELOP FDS

Extensive to ensure understanding all changes to planning framework – MDRS, PC9 and FDS.

10

Iwi & hapū workshops & one-on-one discussions

Workshops with community groups, developers, consultants & students

2

District-wide workshops with Mana Whenua

9

Technical meetings with key government departments & agencies

20

One-on-one discussions with businesses, developers, consultants, community interest groups, infrastructure providers & neighbouring Councils

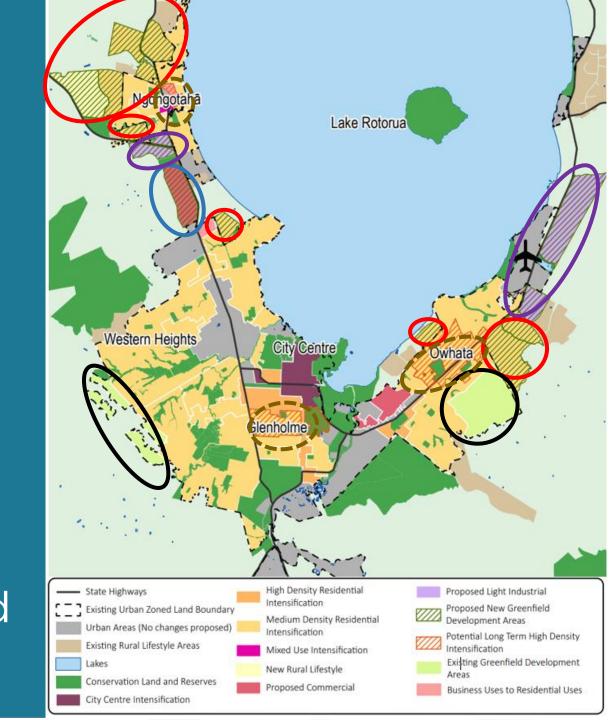


Lecture series (with open days) at Rotorua Library

THE DRAFT STRATEGY

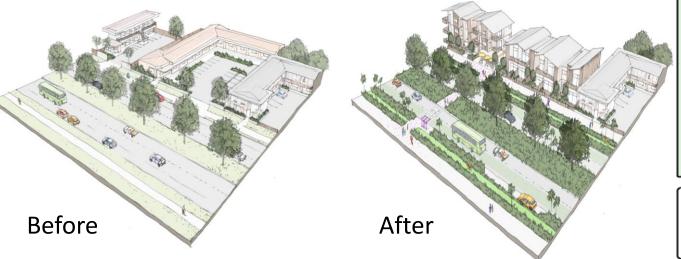
ResidentialIntensification (MDRS + PC9)Long term IntensificationExisting residential GreenfieldNew residential Greenfield

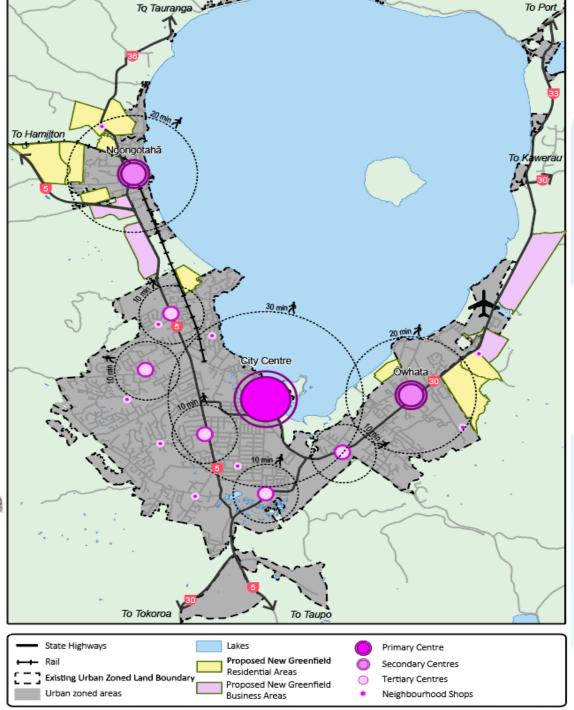
Business New Commercial Greenfield New Light Industrial Greenfield



APPROACH TO RESIDENTIAL

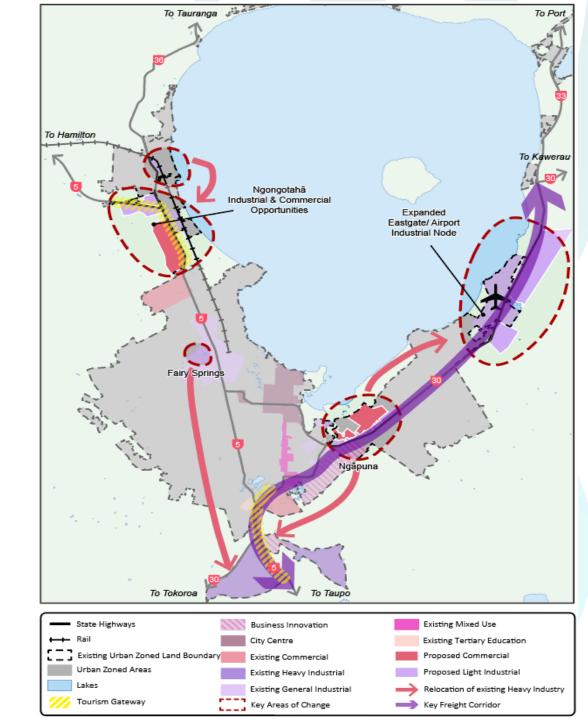
- Compact City
- Centres based approach
- Hierarchy of Centres
 - City Centre (retail & office)
 - Major Centres- Ngongotahā & Ōwhata
 - Secondary & Tertiary Centres (local function)
- Support high-density residential along key corridors e.g. Fenton St.



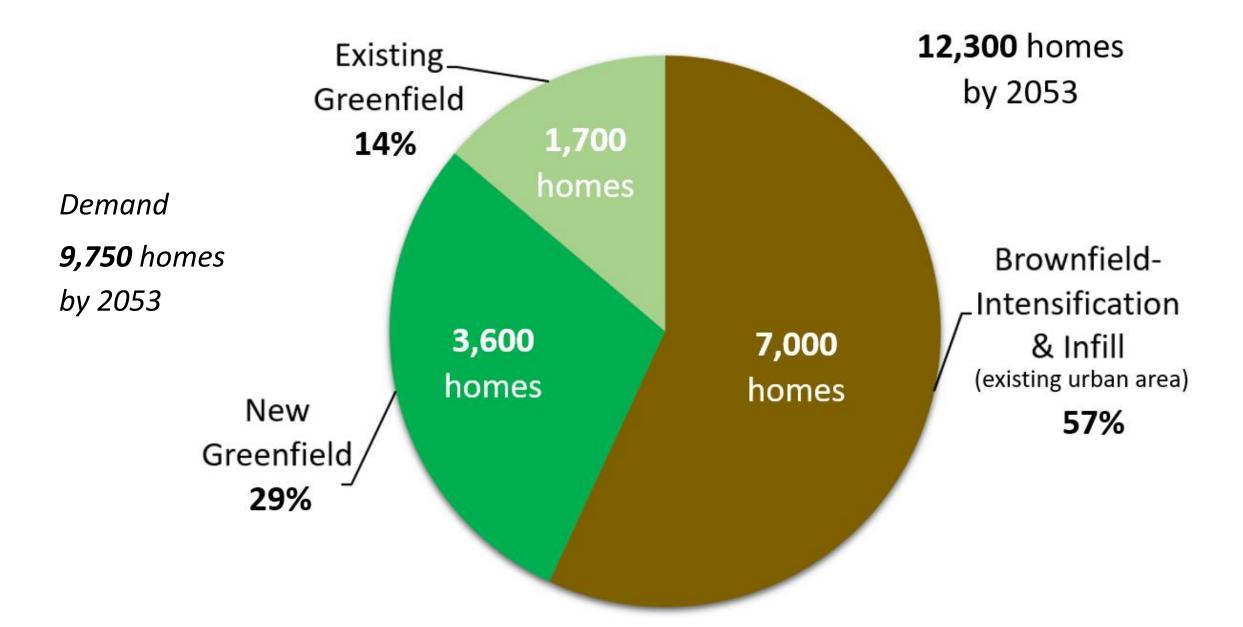


APPROACH TO BUSINESS

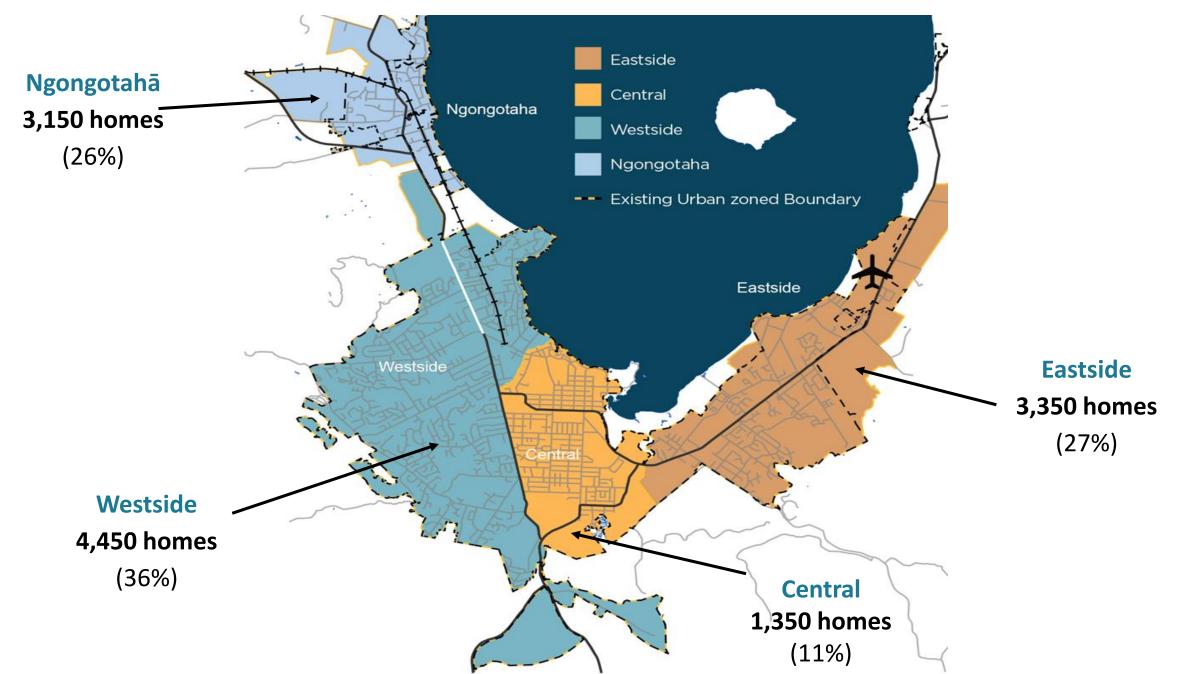
- Network of Centres- Services
- Relocation options over time of industrial - Ngāpuna, Fairy Springs Ngongotahā
- Regeneration Ngongotahā centre
- Efficient regional transport connections e.g. SH30 (freight)
- Business opportunities close to airport & Eastgate
- Expansion of recreational & tourist activities SH5 (gateway- north)
- Enhancing the quality and amenity of Fenton Street (gateway- south)



RESIDENTIAL <u>CAPACITY</u> DISTRIBUTION (BY TYPE)



RESIDENTIAL <u>CAPACITY</u> DISTRIBUTION (BY AREA)



NGONGOTAHA

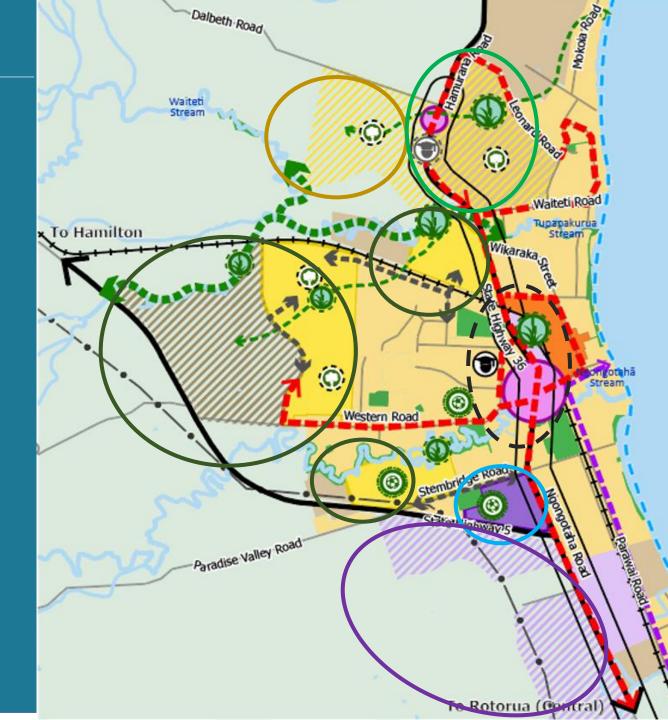
Residential

- Short-medium term Residential
- Medium-long term Residential
- Long term Residential
- Long term Intensification

<u>Business</u>

Short-medium term business

Long term Business



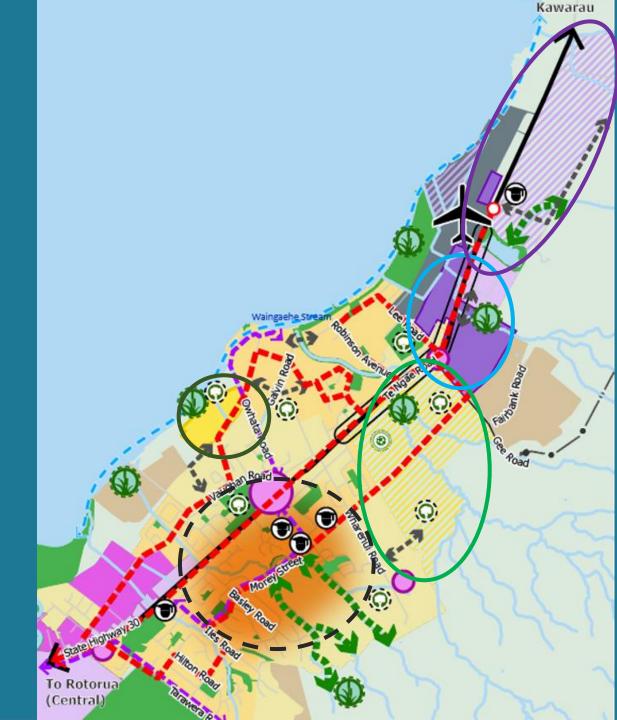
EASTSIDE

Residential

Short-medium term Residential Long term Residential Long term Intensification

Business

Short-medium term business Long term Business



CENTRAL

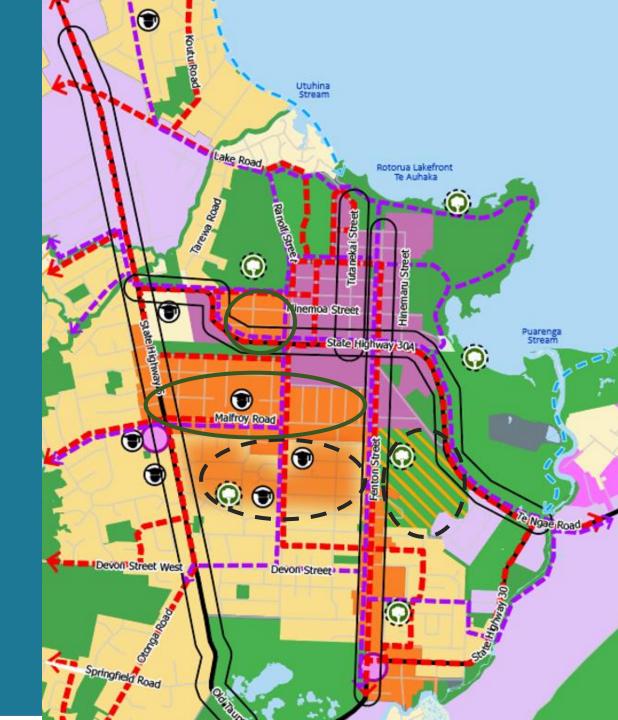
Residential

Short-term high density Long term Intensification

<u>Corridors</u>

Upgrades- Tūtānekai St., Fenton St., Old Taupo Rd. & Central Corridor

Expanded active transport and PT Networks (& more frequent)



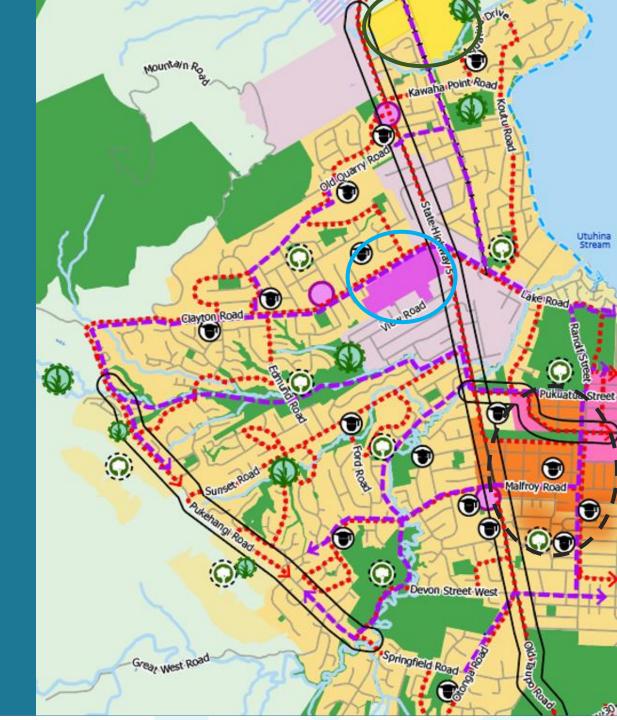
WESTSIDE

Residential

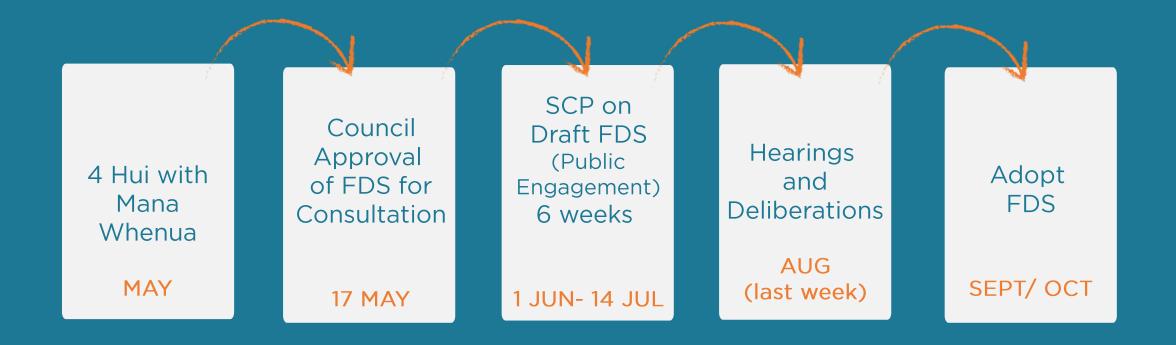
Short-medium term residential Intensification <u>Business</u>

Long-term heavy to light industrial

Corridors Upgrades- Old Taupo Rd. & Pukehangi Road Expanded active transport and linking PT Networks (& more frequent)



FDS PROCESS GOING FORWARD



MDRS - NOTICE OF MOTION

- Staff report can't be amended
- Notice of motion some points not correct
- Council submitted a view into a Government consultation process (based on local understanding & problems with District Plan)
- Council did request an assessment determined as having 'an acute housing needs' – included through OIC
- Inclusion of MDRS has enabled Council to reduce scope of PC9 intensification (timing set by NPS-UD)
- Ensure a level of certainty for assessment of options underpinning draft FDS



MDRS - NOTICE OF MOTION

- Inclusion of MDRS saved significant rule changes that would have been required in PC9 (and cost)
- A decision to try and consult about un-doing MDRS has <u>significant</u> risks –
 - It would be Government decision to remove (contrary to Government assessment)
 - If removed, PC9 fails to meet intensification requirements (new Plan Change therefore required \$1m+ & 2+ years)
 - Adversely impacts on feasibility of FDS may require additional/faster green field land release
 - Impacts on longer-term planning / financing LTP and joint programme with BOPRC.

