

### WORKSHOP MATERIAL

Workshop: Mapua Masterplan

Date: Thursday, 19 September 2024

Item	Released Information	
1.	1. Mapua Masterplan PowerPoint Presentation	



# Māpua Masterplan

# Purpose of the Workshop

- To provide an update on the community feedback on options (February 2024)
- Discuss the options and key recommendations for the Masterplan
- To seek any other feedback before seeking consultation approval for the Masterplan and supporting information
- Discuss early land acquisition opportunity

Thriving and resilient Tasman communities



## The Māpua Masterplan

Comprises of:

- 1. Māpua Masterplan includes spatial plan(s) and key actions
- 2. Supporting Information –detailed information on thedevelopment of the Masterplan

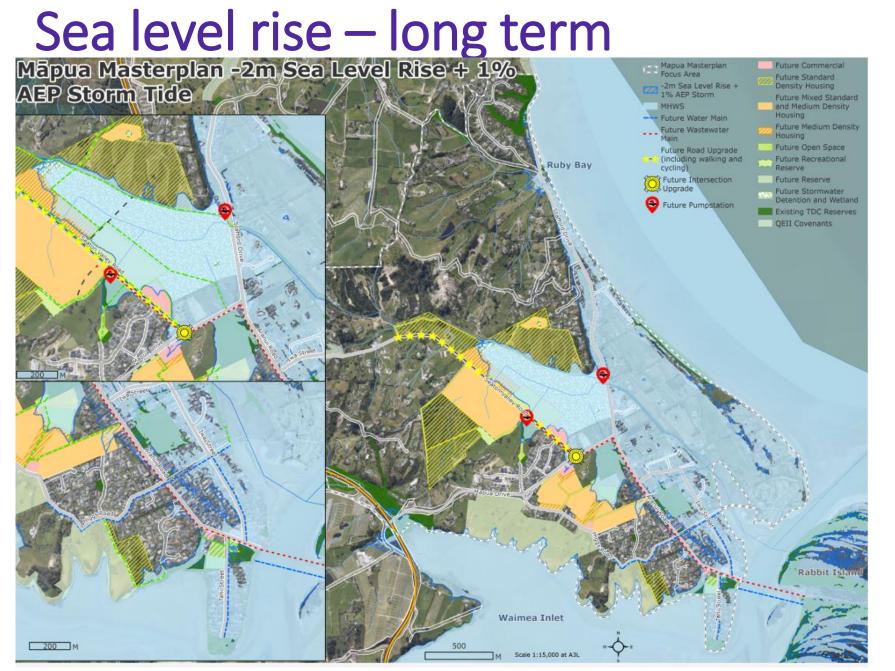


Thriving and resilient Tasman communities





# Sea Level Rise



- 2 metre sea level rise with 1% AEP Storm Tide
- Natural Hazard Plan Change has commenced and will look at a policy solution for inundation areas

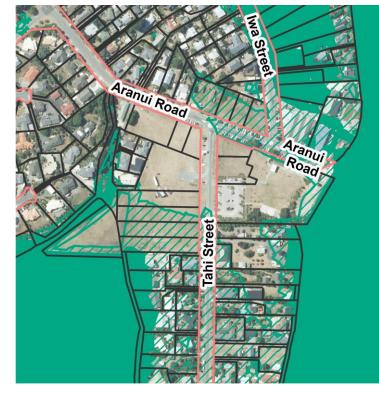


# Waterfront / Kite Park

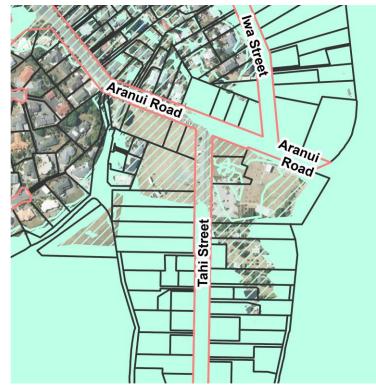
# Coastal inundation – Waterfront



1% AEP coastal storm tide (present day MHWS)



1% AEP coastal storm tide + 1.0m SLR



1% AEP coastal storm tide + 2.0m SLR

Thriving and resilient Tasman communities



## Waterfront – Feedback on Kite Park Area



Option	Description	Community feedback
1	Commercial development fronting Aranui Road/ parking and open space remainder of site – boat ramp application	41%
2	Entire Area Open Space/ overflow parking – i.e. Current use	33%
3	Current TRMP Zoning - Commercial and Residential	12%

Thriving and resilient Tasman communities

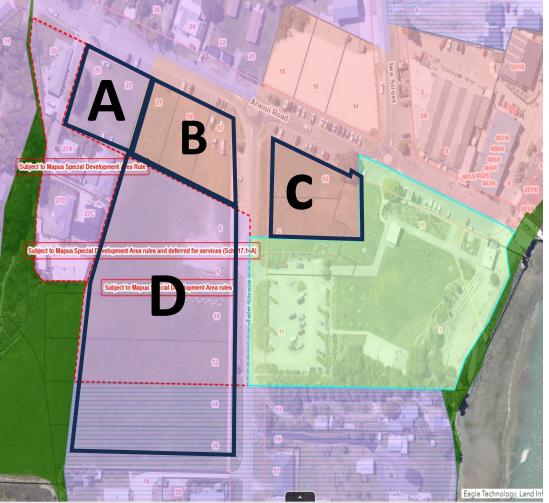


## Waterfront - Recommendations

### Option 1

- A. Remove residential zoning and rezone as commercial
   with restrictions around timeframes and building
   relocation (23 and 25 Aranui Road)
- B. Retain commercial zoning.
- C. Remove commercial zoning and rezone recreation to align with adjoining waterfront park (15 Aranui Road and 5 Tahi Street). \$0.54m value.
- D. Remove residential zoning and rezone to open space

   multi-use area for overflow parking, recreational use
   (6, 8, 10, 12, 14 and 16 Tahi Street) \$4.87m value.



Thriving and resilient Tasman communities

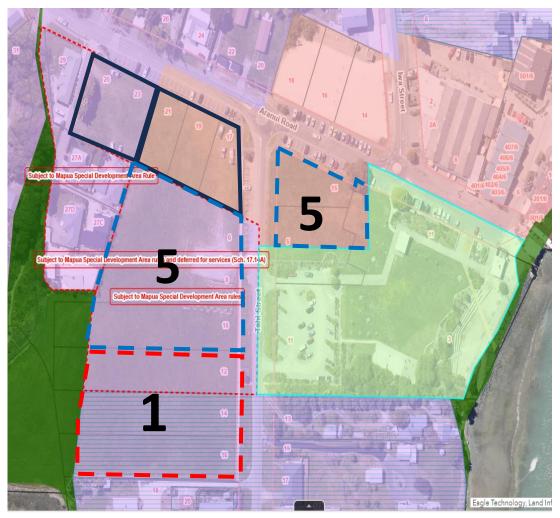


# Waterfront / Kite Park – addressing \$5.4m costs

Option	Pro	Con	Compensate commercial?
1. Hold	<ul><li>Cost to commercial account</li><li>In effect status quo</li></ul>	<ul> <li>Commercial activity withheld funds to pursue goals</li> <li>No recognition /contribution of users towards cost</li> </ul>	No
2. Fund from recreation account – general rate	<ul> <li>Used as open space already by existing community</li> </ul>	<ul> <li>Will affect rates – circa \$0.6m per annum (0.6% increase of rates revenue)</li> <li>Some benefit will accrue to growth</li> </ul>	
3. Transfer from reserves FCs	<ul> <li>Does not affect rates</li> <li>Reflects growth will get some benefit from open space</li> </ul>	<ul> <li>Account already forecast to be in deficit after 10 years</li> <li>Mostly existing use, some distance from new developments</li> <li>Will be used by boat club and general public for parking – supporting commercial use</li> </ul>	Yes
4. Targeted rate – Mapua and Ruby Bay	<ul> <li>Focuses on primary benefiting community         <ul> <li>existing and future</li> </ul> </li> </ul>	<ul> <li>Circa \$430 per dwelling p.a.</li> <li>On top of previous district wide rate for remediation</li> <li>Not consistent with other projects, many larger</li> <li>Low cost for establishing new rate (high cost to maintain relatively)</li> </ul>	res
5. Mix of sources – e.g. 50% between 2 + 3	<ul> <li>Recognises existing benefit to existing community and future benefit to growth</li> <li>Reduces impact on both RFC and rates</li> </ul>	Will still have some impact on both rates and RFCs	

### Addressing costs - Recommendations

Option	\$
Option 5 - Compensate 50/50 from RFC and rec activity Blue dotted areas	\$3.4m Plan in next LTP
Option 1- Retain as is <b>Red dotted area</b>	\$2m



Thriving and resilient Tasman communities



### Lower Higgs Road -Feedback & Recommendation

- Community feedback indicated a desire for a connection around estuary to Higgs Road
- The Waimea inlet edge is ecologically significant habitat
- Connection can only be realised via subdivision
- Currently Rural 1 deferred residential recommended to retain this zoning







## Grossi Point – Feedback & Recommendation

Community mixed on views for use of Grossi Point – Feedback to retain as boat launching, other feedback for passive recreation only.

- Prioritisation of the development of a Cultural Heritage Management Plan for Grossi Point – Aim of the CHMP is to determine appropriate management of the reserve including activities.
- Iwi want activity limited over time to acknowledge and respect the history of the site, but not pressing for it just now

#### **Recommendations - Actions:**

- Pou Sculptures;
- Cultural Information Boards at Grossi Point and Waterfront Park;
- Investigate extending TRMP Cultural Heritage Precinct and strengthening policy based on POSM work Plan change.



Thriving and resilient Tasman communities





# Aranui Road

### Aranui Road– Issues and Feedback



- A. No change retain residential zoning
- B. Enable infill housing in areas outside of coastal inundation

Option	Description	Community feedback
1	Mixed use development – extension of commercial zone to 85 Aranui Road	<b>50%,</b> height to maximum of two stories supported by some in this location
2	Medium Density Residential to 85 Aranui Road	Very low (6%) support for this option
3	Infill housing (Intensification in line with urban design guidance)	Some support expressed provided heights limited and character of village protected

Thriving and resilient Tasman communities





# Higgs Road

# Higgs Road – Feedback

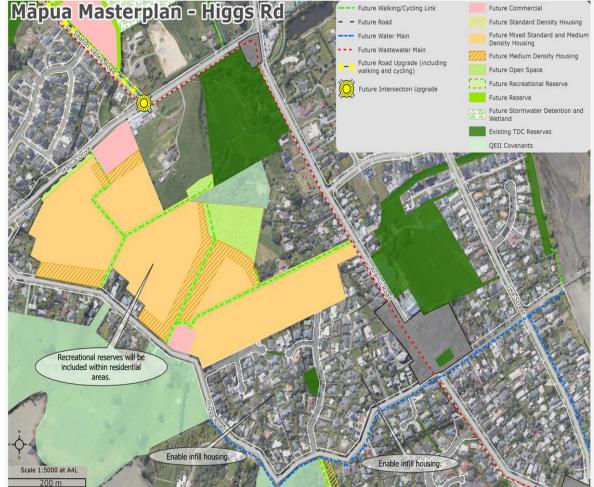
Opt ion	Description	Community feedback	MĀPUA MASTERPLAN: HIGGS ROAD DOPTION 1 • Improved walking and cycling connections between Higgs Road and Annuil Road and to existing open space
1	Mixed density with medium density adjoining green spaces and road frontages plus open space connection; business land adjoining Māpua Drive and Higgs Road	<ul> <li>Relatively even spilt (27% and 33%) – Responses focused on preserving green space and character amidst density increase. Support for enabling retirement living in this area</li> </ul>	<ul> <li>We determine the second second</li></ul>
2	Medium density across entire site plus open space connections	<ul> <li>Mixed support for business off Higgs Road</li> <li>Some support for Māpua Drive Business Land</li> </ul>	New Welland Active Recreation Links View C: Looking North East off Higgs Road
3	Standard density across entire site	Lower public support (20%)	<ul> <li>Community engagement concept – February 24</li> </ul>

Thriving and resilient Tasman communities



# **Higgs Road - Recommendations**

- Residential Enable mixture of medium density and standard residential housing with medium density focus around open space areas/ road frontages – estimated around 200 homes
- Outline Development Plan defining staging, layout of zoning and indicative items this will form part of a Plan Change and the TRMP
- **Design Guide** Focused on maintaining character and Identity
- New Commercial Zoning -
  - One area off Māpua Drive at 120 (3 ha) and 150 Māpua Drive (0.2)
     Housing and Business supply requirement 0.26 hectares in next 10 years. Area sufficient for a supermarket development
  - Small commercial area (86 Higgs Road) Enable small business
- Focused recreational linkages to Māpua Drive, Aranui Park, Aranui Road



#### Proposed Masterplan

Thriving and resilient Tasman communities





# Seaton Valley

## Seaton Valley – Feedback

Option	Description	Community feedback	MĀPUA MASTERPLAN: SEATON VALLEY OPTION 1 - Standard and Modium Densky and Business Zone options to enable housing choice in line with the
1	Medium Density adjoining green spaces and road frontages and standard residential across remainder of the area. Business land adjoining Mapua Drive/ Stafford Drive and Seaton Valley	<ul> <li>36% supported Option 1.</li> <li>High support for open space and wetland proposal.</li> <li>Mixed interest around enabling retirement living in this area</li> <li>Limited feedback on commercial area options.</li> </ul>	Future Development Stratugy 2022-2052 A terretation options and commentions with a competensive stormwatter management through withind and stream restoration - Optioneting and evelopment - Optioneting and evelop
1a	Reduced commercial area Seaton Valley Road	<ul> <li>Relatively low public support (19%)</li> </ul>	Putre Links Ver A: Looking South East along Seaton Valley Road
2	Standard density across entire FDS land	<ul> <li>Some support for this option (19%)</li> </ul>	A A A A A A A A A A A A A A A A A A A
26% of p	people wanted none of the optic	Community engagement concent February 2024	

Community engagement concept February 2024

Thriving and resilient Tasman communities



## Seaton Valley - Recommendations

- Residential Enable mixture of medium density and Mapua Masterplan Seaton Valley Rd standard residential housing with medium density focus around open space/road frontages
- Outline Development Plan as part of Plan Change
- **Design Guide** Focused on character and Identity
- New Commercial Zoning Area off Seaton Valley Road
- Focused recreational linkages to connect Pomona Rd, Dawson Rd and provide connections around and within Māpua.
- New Sports Ground minimum 2 grounds with facilities
- Wetland for stormwater, ecological and recreational purposes Propose



#### Proposed Masterplan

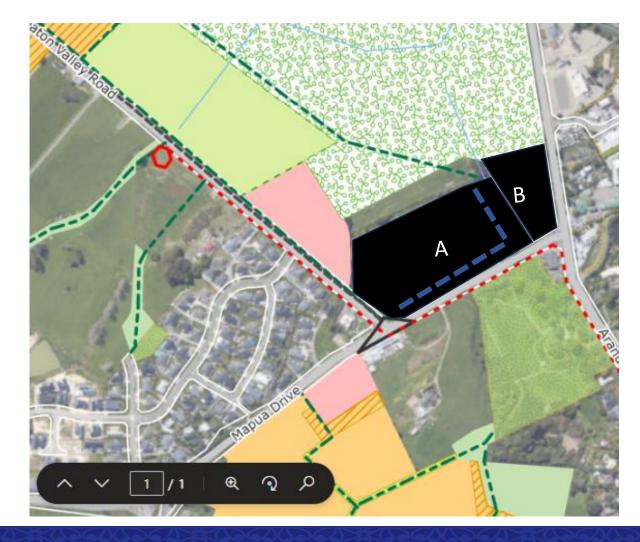
Thriving and resilient Tasman communities



### Seaton Valley additional commercial – in or out?

Pros

- Site A Access onto Seaton Valley Road resilient connection
- Can drain into new detention area maximise benefit of investment
- Big advantage for drainage we secure stormwater corridor to new wetland and provide more capacity for flows to reach Seaton Valley Stream
- Helps create critical mass of commercial land (cluster) – future heart of Mapua
- Can be viewed as indicating long term bank of commercial land even if no TRMP change given affect to now - longer term retreat space for existing businesses







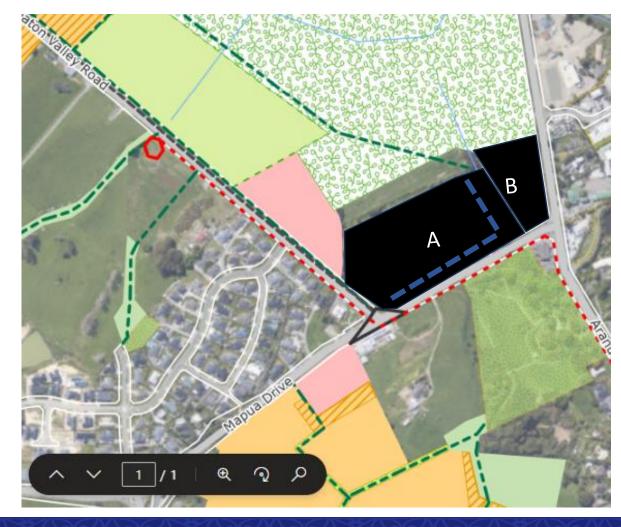
### Seaton Valley additional commercial – in or out?

Cons

- Very low-lying, and would need to be lifted by 2-3m for building platforms.
- Giving mixed messages about developing in low-lying areas vulnerable to SLR over the longer term, and possible council liability in the future?
- Cost implications to protect or retreat from site in longer term.
- Not needed for next 30 years under current Housing and Business Assessment
- Iwi (esp Te Atiawa) expressed concern about Ko Iwi and metaphysical matters
- Site B connection to Mapua Dr or Stafford Dr not resilient long term

#### Direction sought from Council for draft

- A and B included
- A only included
- Neither







## The Māpua Masterplan

Any other comments / feedback on the structure or draft contents of the Masterplan?



Thriving and resilient Tasman communities





# Next Steps

- 1. Finalise draft masterplan and supporting documentation
- 2. 24 Oct 2024. Council decision paper to release for public consultation under LGA
  - 3. 1 Nov 2024 Mid February 2025. Consultation period
  - 4. March/April 2025. Hearing / deliberations