Planning our places and spaces

UTIKU

Community Engagement Summary

This summary contains an overview of the key themes raised by the community. It does not capture all comments. All comments will be considered when developing the spatial plan.

2 survey responses 1 interactive map ideas





Utiku in 2050



- Connected and resilient community, focused on sharing and caring for each other.
- Everyone will grow and share kai.
- Communal meeting space.
- Roads will be cycle friendly with no trucks.
- Electric passenger train service.

Residential Environments

Opportunity for new houses and for the community to grow.



Transport Networks



TRAIN

- Public transport.
- Reducing the speed limit
- Improve safety near the railway crossing and state highway.
- Remove the passing lane outside Toetoe Road.





Business Environments

Range of small businesses to support Utiku as a destination.





SMALL BUSINESSES TO SUPPORT UTIKU

MEETING OF THE WATERS

Nature Networks

- The meeting of the waters.
- Rivers, streams and cliffs.
- Retain public access to the River.
- Ruahine Ranges.

What's important to protect

 Natural environment – land waterways, ecosystems.



Community and **Recreation Facilities**



The most important community facilities:







Meeting space



Public Transport



Open space

Repair the swimming pool



Infrastructure

Opportunities and Challenges

- Opportunity for more housing.
- Surrounded by productive farmland.
- On the main trunk line / State Highway 1.
- Distance from larger towns.
- Speed restrictions needed.



Purpose of Pae Tawhiti Rangitīkei Beyond

Pae Tawhiti Rangitīkei Beyond is a district-wide spatial strategy and plan. We aim to capture our community's aspirations for the future.

The plan will provide a blueprint of how we want our communities to develop. It will provide high level outcomes and actions that will guide Council projects that plan for and respond to growth and development - including our infrastructure planning and District Plan Changes (the rules that guide development).

