

Subdivision

Te Wawaetanga Whenua



What is the Subdivision chapters about?

This chapter manages the subdivision of land, including creating new allotments, and adjusting boundaries.

Subdivision plays a key role in shaping long-term land use patterns and influences the quality, character, and functionality of development. It also affects infrastructure, natural resources, and surrounding properties.

The chapter ensures subdivision:

- Is well-designed and integrated supporting connectivity, accessibility and a sense of place.
- Does not create reverse sensitivity effects that constrain activities enabled in zones.
- Supports public access, recreation, and conservation, including through esplanade reserves/strips.
- Manages effects on the natural and physical environment, including hazards, biodiversity and landscapes.
- Aligns with higher-level direction, including the Resource Management Act 1991, National Policy Statement for Highly Productive Land, and the Regional Policy Statement.

What does the Proposed District Plan – Decisions Version (PDP-DV) do?

The PDP-DV manages subdivision by:

- Controlling how land is divided, including lot size and layout.
- Requiring servicing and infrastructure, such as water, wastewater, stormwater, power, and access.
- Ensuring each allotment can support intended land uses, including providing building platforms.
- Managing effects on natural hazards, environmental values, and cultural heritage.
- Requiring integrated design, including connectivity and access
- Ensuring subdivision does not compromise the viability of existing activities (reverse sensitivity).
- Supporting protection of areas of significant indigenous vegetation and significant habitats of indigenous fauna, heritage, and sites of significance to Māori.

What's changed from the Operative District Plan (ODP)?

- Effects and design-led focus the PDP-DV moves from a largely rules-based approach to a hybrid framework that combines effects-based and activity based planning. Subdivision is considered in terms of its impact on the form, function and character of zones, rather than solely on technical compliance.
- Flexible consent pathways - reduced reliance on rigid activity status triggers. Subdivision now starts as a controlled activity in most zones, with overlay and district-wide provisions allowing for more nuanced assessment where higher effects are anticipated.
- Integrated subdivision outcomes - greater emphasis on subdivision design and long-term outcomes, including servicing, esplanade strips, and reserves, rather than only meeting technical standards.
- Stronger direction on sensitive lands - heightened focus on highly productive land, climate change risks, and other matters of district significance, providing a more proactive management approach than the ODP's hazard-based rules.
- Environmental and cultural recognition- introduction of environmental and community benefit-based provisions and stronger recognition of cultural values, particularly within overlays and areas with higher potential effects.

When do I need a Resource Consent?

Subdivision always requires resource consent under the PDP-DV.

The type of consent required depends on the activity and whether standards are met:

Controlled (typical):

- Boundary adjustments.
- Standard subdivision that meets all standards.
- Subdivision for infrastructure, reserves, or access.
- Subdivision around approved developments.

Restricted Discretionary / Discretionary / Non-complying:

- Overlay-specific controls - overlays carry additional matters of consideration and may have higher consent thresholds to ensure that subdivision in sensitive or significant areas aligns with the intended outcomes.
- When standards are not met (e.g. minimum lot size, servicing, hazards).
- Subdivision in sensitive areas (e.g. floodplains, coastal hazard areas, heritage or ecological areas).
- More complex subdivision types (e.g. environmental benefit subdivision, management plan subdivision).

What do I need to know?

- Subdivision always requires consent, even if it meets all standards (typically controlled activity).
- Minimum allotment sizes vary by zone and are a key requirement.
- Each new allotment must be able to accommodate a suitable building platform.
- Subdivision must provide essential services, including water supply, wastewater disposal, stormwater management, power, and telecommunications.
- Stormwater management is critical, including managing runoff, avoiding downstream effects, and accounting for climate change.
- Subdivision design must consider natural hazards, including flooding, coastal hazards, and land instability.
- Subdivision must avoid creating reverse sensitivity effects, particularly between sensitive and industrial or rural activities.
- Environmental and cultural values must be protected, including heritage features, and sites of significance to Māori.
- Esplanade reserves or strips may be required along rivers, lakes, and the coast to provide public access and protect values.
- Additional rules may apply where overlays are present (e.g. hazards, heritage, biodiversity, or infrastructure corridors).
- Subdivision must be designed in an integrated way, supporting connectivity, access, and quality urban or rural outcomes.