TREE – Notable Trees

Historic trees may have association with the history of the District, as well as adding to the amenity values.

Trees are also an important component of the District's landscape. Trees or groups of trees may require protection for a variety of reasons including their:

- historical or cultural value e.g., for their association with an important event or person or having spiritual significance to Te Runanga o Ngai Tahu or other communities.
- b. scientific value e.g., rare or unusual trees
- c. landmark value e.g., trees which are recognised community focal points
- d. amenity value i.e., trees which contribute to the amenity of an area.

Cross-references

In addition to the zone chapters, several district-wide and overlay chapters also contain provisions that may be relevant to notable trees, including:

HH - Historic Heritage

EW - Earthworks

SUB - Subdivision

Issues

TREE-I1	Notable trees
	within the District have value to the community. They may be lost or adversely evelopment, land use changes, inappropriate alterations, fire, or vandalism.

Objectives

TREE-01	Protect notable trees
To protect and preserve the District's notable trees.	

Policies

TREE-P1	Protect notable individual and groups of trees	
To protect particularly notable individual trees and groups of trees and recognise them as an important element in maintaining and enhancing the environment of the District.		
TREE-P2	Increase awareness of notable trees	
To increase people's awareness of the importance of notable trees of the District by including an inventory in the Plan of these trees.		

Rules

Protected Trees:

Trees or groups of trees having either outstanding cultural and/or heritage values, botanical values or high visual amenity values.

TREE-R1	Removal of any protected tree other than any dead tree or any tree that is endangering people or property
	1. Activity status: Discretionary

TREE-R2	Pruning at a height greater than one-third the total height of the tree, and/or any branches greater than 50mm diameter below this level
	1. Activity status: Discretionary

TREE-R3	The construction of any building or laying of new overhead or underground services within the drip line of any protected tree, whether on the site or not
	1. Activity status: Discretionary
	Note: For the purpose of this rule, "drip line" means the outer-most edge of the canopy or branches projected down to the ground.

TREE-R4	Paving or storing of vehicles within the drip lines of any protected tree
	1. Activity status: Discretionary

TREE-R5	The addition or excavation of soil in a way that alters soil levels by more than 75mm within the drip line of any protected tree
	1. Activity status: Discretionary

TREE-R6	Discharge or dispersal of any toxic substance within the drip line of any protected tree
	1. Activity status: Discretionary

Methods Other Than Rules

TREE-M1	Methods for notable trees	
1. The inclusion of an inventory of the District's notable trees as a schedule of protected trees in the District Plan.		
	he application of rules in the District Plan to control activities considered to dversely affect the District's trees.	
s	o consider waiving or reducing financial contributions towards public open bace and recreation associated with subdivision proposals which incorporate atutory protection of scheduled trees.	
	/here appropriate, to place conditions on subdivision and land use consents ffecting any protected trees.	

- d. Through the Council's annual planning process to promote public awareness of the importance of protected trees, through the provision of information and advice.
 - e. Methods may include:
 - i. Provision of plaques for specific trees.
 - ii. Provision of a voluntary register of protected trees within the District, that is maintained and updated by Council and available for public inspection.

Principal Reasons

TREE-PR1	Significance of notable trees		
Trees in the District can be identified as having special significance if they have one or more of the following values:			
Botanical/Ecological Value - such as age, rarity of species in the area, District, Region or throughout New Zealand, provision of a habitat for a rare species of flora or fauna or part of a unique ecosystem.			
spread, patte	Visual Amenity Value - such as contribution to the landscape, size of the tree or canopy spread, pattern of planting or value for shade or beautification of an area or neighbourhood.		
Cultural/Heritage Value - such as commemorating a special occasion, planted by a noted person or having spiritual significance to Ngai Tahu or other communities in the District.			
Other Values - a tree may have a value which does not fall within the above criteria, but which warrants protection as damage to, or removal of that tree would have a significant adverse effect on the environment (including people and communities).			
Protected Trees, recorded in TREE Appendix 1 of the Plan, are those trees having outstanding value in one or more of the above-noted categories.			
Removing or damaging the trees listed in TREE Appendix 1 may result in an adverse effect on the natural environment; and/or amenity values; and/or the community. That effect is significant enough to warrant formal protection through the rules set in this chapter.			

Anticipated Environmental Results

TREE-A1	Enhanced public awareness of notable trees
•	ublic awareness of the historic heritage and protected trees in the district and ce of heritage values and trees to the environment.

TREE Appendix 1: Protected Trees

Schedule of Protected Trees						
Species	Location	Comments	Ref			
Norfolk Pines	Esplanade Kaikōura	59 trees planted from 1900 along the Esplanade Kaikōura	T1			
Large Gum	North side of the Hapuku SH 1 bridge, Hapuku Kaikōura	Outstanding eucalyptus	T2			
Karaka Tree	South side of the Oaro River Kaikōura	Single distinctive tree	ТЗ			
Matai Tree	North bank of the Hapuku River	Large matai tree	Τ4			
Kauri Trees	Clarence Kaikōura		Т5			
Douglas Fir	St James Church,	Red Swamp Road, Kaikōura	Т6			
Nikau	49 Torquay St	Large nikau	Τ7			
Nikau	7 Killarney St		Т8			
Karakas Okarahia Downs, Oaro	NZMS O32: 513 522	Clump of trees near grave	Т9			
Giant Totara	Grange Rd	One of largest in NZ - 3m girth	T10			

Schedule of Protected Trees					
	NZMS O31: 662 803				
Nikau	Grange Rd NZMS O31: 662 803	Only one in valley	T11		
Black Maire	Swan Ck NZMS P31: 717 767	Largest collection south of Marlborough Sounds	T12		
Black Maire	Waimangarara River	NZMS O31: 635 756	T13		
Tawa	Hapuku NZMS O31: 688 742	Most southern Tawa	T14		
Nikau	Blue Duck Valley Rd NZMS P31: 735 808	Single Nikau	T15		
Nikau Clump	Rakautara NZMS P31: 760 818	Good representation of Nikau	T16		
Willow Leaved Maire	Ohau Point NZMS P31: 786 8467	trees, very rare	T17		
Giant kanuka	NZMS P30: 758 978	Very old giant kanuka	T18		

Schedule of Protected Trees					
Macrocarpa Trees	Refer to Outline Development Plan 1 shown in DEV2 Appendix 1	Nesting habitat for grey heron	T19		