Online Further Submission

Further Submitters Name Russell Landcare Trust

Further Submitter #173

Further Submitter Number

FS173

Wish to be heard

No

FS qualifier

a person representing a relevant aspect of the public interest (e.g. community group)

FS qualifier reason

Russell Landcare Trust is a community group focused on protecting and enhancing indigenous biodiversity on Russell Peninsula. This further

submission supports our aims and is consistent with our original submission.

Joint presentation

Yes

Attention:

The Chair

Contact organisation

Russell Landcare Trust

FS173.01 -173.07

Address for service

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Yes

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Online further submitter?

Date raw FS lodged

01/09/2023 12:53pm

Further submission points

Raw FS number

Original submitter

Related Submission Point Plan section

Provision

OS Decision Requested

SupportOppose

FS Decision requested

Reasons

John Andrew Riddell	S431.094	Ecosystems and indigenous biodiversity	Policies	Insert the following policy: That areas of significant indigenous vegetation and significant habitats of indigenous fauna be protected for the purpose of promoting sustainable management with attention being given to: (a) maintaining ecological values; (b) maintaining quality and resilience; (c) maintaining the variety and range of indigenous species contributing to biodiversity; (d) maintaining ecological integrity; and (e) maintaining tikanga Maori in the context of the above. Note: In determining whether a subdivision, use or development is appropriate in areas containing significant	Support	Allow
				appropriate in areas containing significant indigenous vegetation and significant habitats of indigenous fauna, Council shall		

The Policy the submitter has identified for inclusion provides for the protection

of

significant indigenous vegetation and significant habitats of indigenous fauna and should be reinstated.

FS173.1

	consider each application on a case by case basis, giving due weight to Part II of the Act as well as those matters listed above			
Policies	Insert the following policy: That adverse effects on areas of significant indigenous vegetation and significant habitats of indigenous fauna are avoided, remedied or mitigated by: (a) seeking alternatives to the disturbance of habitats where practicable; (b) managing the scale, intensity, type and location of subdivision, use and development in a way that avoids, remedies or mitigates adverse ecological effects; (c) ensuring that where any disturbance occurs it is undertaken in a way that, as far as practicable: (i) minimises any edge effects;	Support	Allow	The Policy the submitter has identified provides for the protection of significant indigenous vegetation and significant habitats of indigenous fauna from adverse effects and needs to be reinstated.

FS173.2

John Andrew

Riddell

S431.095

Ecosystems

indigenous biodiversity

and

					(ii) avoids the removal of specimen trees; (iii) does not result in linkages with other areas being lost; (iv) avoids adverse effects on threatened species; (v) minimises disturbance of root systems of remaining vegetation; (vi) does not result in the introduction of exotic weed species or pest animals; (d) encouraging, and where appropriate, requiring active pest control and avoiding the grazing of such areas			
FS173.3	John Andrew Riddell	S431.096	Ecosystems and indigenous biodiversity	Policies	Insert the following policy: That the contribution of areas of indigenous vegetation and habitats of indigenous fauna to the overall biodiversity and amenity of the District be taken into account in evaluating applications for resource consents.	Support	Allow	The Policy the submitter has identified for inclusion recognises the importance of indigenous fauna and needs to be reinstated.

FS173.4	John Andrew Riddell	S431.097	Ecosystems and indigenous biodiversity	Policies	Insert the following policy: In order to protect areas of significant indigenous fauna: (a) that dogs (excluding working dogs), cats, possums, rats, mustelids and other pest species are not introduced into areas with populations of kiwi, dotterel and brown teal; (b) in areas where dogs, cats, possums, rats, mustelids and other pest species are having adverse effects on indigenous fauna their removal is promoted	Support	Allow	The Policy the submitter has identified for inclusion recognises the actual and potential impacts of introduced mammals on indigenous species, including predation and disturbance arising from domestic pets. The Policy also provides for the protection of indigenous biodiversity from introduced mammals and needs to be reinstated.
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FS173.5	John Andrew Riddell	S431.098	Ecosystems and indigenous biodiversity	Policies	Insert the following policy: That when considering resource consent applications in areas identified as known high density kiwi habitat, the Council may impose conditions, in order to protect kiwi and their habitat.	Support	Allow	Kiwi are taonga species but their populations are continuing to decline in areas without predator control and dog control. Existing populations and habitats need to be maintained - this Policy recognises the value of kiwi and their habitat and needs to be reinstated.
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FS173.6	John Andrew Riddell	S431.099	Ecosystems and indigenous biodiversity	Policies	Insert the following policy: That habitat restoration be promoted.	Support	Allow	For 22 years, Russell Landcare has been working to protect and restore indigenous habitat on Russell Peninsula and, therefore, supports this submission.
FS173.7	John Andrew Riddell	S431.100	Ecosystems and indigenous biodiversity	Policies	Insert the following policy: That the maintenance of riparian vegetation and habitats be recognised and provided for, and their restoration encouraged, for the protection of areas of significant indigenous vegetation and significant habitats of indigenous fauna, preservation of natural character and the maintenance of general ecosystem health and indigenous biodiversity	Support	Allow	