Appendix C:

Section 32 Evaluation Tables



32(1)(a) - Is the Proposal the Most Appropriate Way to Achieve the Purpose of the RMA?

Section 5(1) of the RMA states the purpose of the RMA is to promote the sustainable management of natural and physical resources. This means managing the use of natural and physical resources in a way that enables people and communities to provide for their social, cultural and economic wellbeing, while sustaining those resources for future generations, protecting the life-supporting capacity of ecosystems, and avoiding, remedying or mitigating adverse effects on the environment.

Sustainable management enables the use and development of resources while avoiding, remedying or mitigating adverse effects on the environment.

The Purpose of the Proposal is to enable the subdivision, use and development of approximately 142 hectares of land located at 144 Ripponvale Road to provide a mix of different land use densities to meet demand for rural lifestyle development outside of urban Cromwell; recognise and provide for the natural landscape values of the Pisa Range; and facilitate use of a further approximately 29 hectares of land for horticultural development. Rural lifestyle development is to occur in an integrated, sustainable and planned manner to meet the needs of the District's people and communities, while avoiding, remedying or mitigating potential adverse effects on:

- The Pisa Range Outstanding Natural Landscape
- Landscape and amenity values
- Water resources
- The soil resource
- Surrounding land uses
- Natural hazard risk

<u>Table 1</u> below provides an evaluation on the extent to which the objectives being evaluated are the most appropriate way to achieve the purpose of the RMA.

Table 1: Evaluation of Extent to Which Objectives Being Evaluated are the Most Appropriate Way to Achieve the Purpose of the RMA

Obje	ectives of the Plan Change	Consistency of Plan Change Objectives with Section 4:	Consistency of Plan Change Objectives with Section 12:	Consistency of Plan Change Objectives with Section 16:	Consistency of Pla Objectives with Se
		Rural Resource Area Zone	District Wide Rules and	Subdivision Objectives	Hazard Objec
		Objectives	Performance Standards		
			Objectives		
To e	enable the subdivision, use and	The objective of the plan change is	The issues addressed in Section 12	The objective of the plan change is	The objective of the p
develo	opment of approximately 142	consistent with Objective 4.3.1 in	of the CODP have implications in	entirely consistent with Objective	consistent with the
hecta	res of land located at 144	that the subject site is identified as	respect of safety and efficiency of	16.3.10 which seeks to ensure	Section 17, Objectiv
Rippo	onvale Road to provide a mix of	an appropriate growth area given	the roading network, health and	subdivisions are designed to facilitate	Avoidance or Mitigatio
differe	ent land use densities to meet	the demand for residential growth in	wellbeing of people and	an appropriate and co-ordinated	is of most relevance.
marke	et demand for rural lifestyle	the rural fringe/rural areas of	communities, visual amenity values	ultimate pattern of development	natural hazard risks at
develo	opment outside of urban	Cromwell and its close proximity to	of the District and environmental	having regard to the particular	been assessed by
Crom	well; recognise and provide for	Cromwell town centre and key	qualities of communities. Through	environment within which the	their Flood Hazard
the n	atural landscape values of the	agricultural and industrial hubs as	requiring development to occur in	subdivision is located.	(Appendix H)
Pisa	Range; and facilitate use of a	well as its connectivity to other	an integrated, sustainable and		Geotechnical
furthe	r approximately 29 hectares of	regional centres. Therefore, it	planned manner to meet the needs	The structure plan for the site has	(Appendix I). The struc
land	for horticultural development.	recognises the communities need to	of the District's people and	been carefully developed to provide a	has been developed
Rural	lifestyle development is to occur	provide for their social, economic	communities while avoiding,	considered response to the specific	assessment has taker
in ar	n integrated, sustainable and	and cultural wellbeing, and for their	remedying or mitigating potential	natural and physical characteristics of	recommendations of C
plann	ed manner to meet the needs of	health and safety at the same time	adverse effects on the Pisa Range,	the site. In particular it takes into	account, in this rega
the Di	istrict's people and communities,	as ensuring environmental quality is	landscape and amenity values,	account areas of visual significance	and open space area
while	avoiding, remedying or mitigating	maintained and enhanced.	water resources, the soil resource,	and areas at risk of natural hazards	included on the strue
poten	tial adverse effects on:		surrounding land uses and natural	and excludes them from built form	areas where there is n
•	The Pisa Range – Outstanding	The objective is consistent with	hazards it is considered that he	through the identification of a "no	rural residential k
	Natural Landscape	Objective 4.3.2 in that it recognises	objective of the plan change is	build' area. It directs a denser level of	GeoSolve have also
•	Landscape and amenity values	the need to protect the Districts	consistent with the Objectives of	development towards the flatter areas	area of land that has
•	Water resources	outstanding natural landscapes	Section 12 and is are appropriate to	of the site which are capable of	for development but re
•	The soil resource	from the adverse effects of	achieve the purpose of the RMA.	absorbing a greater level of	geotechnical inves
•	Surrounding land uses	inappropriate subdivision, use and		development than the more elevated	confirm suitability. De
•	Natural hazards	development. The proposed Rural		slopes of the site. It recognises the	this land will be c
		Resource Area (5) zone does not		potential for effects on surrounding	subdivision stage,

lan Change Section 17: ectives Evaluation Against Part II of the Resource Management Act 1991.

plan change is objectives of tive 17.3.1 – tion of Hazards . The potential at the site have GeoSolve in Assessment their and Investigation ucture plan that d following this en the risk and GeoSolve into gard "no-build" eas have been ucture plan in no potential for built form=. o identified an is the potential requires further stigation to evelopment of considered at through the

The provision for growth within RuRA(5) is in accordance with Section 5 of the Act as it enables the social and economic wellbeing of people and communities through the provision of housing while also promoting the sustainable management of natural and physical resources.

It is also consistent with Section 7(b) as it ensures the efficient use of natural and physical resources in the layout and form of development ensuring that housing will occur in an efficient form rather than spreading over the rural landscape whilst also ensuring that areas of the soil resource are left undeveloped.

It supports the maintenance and retention of the natural landscape features and amenity values (the Pisa Range Outstanding Natural Landscape, the Special Amenity Area, the preservation of gullies and

	include any land located within the		land uses and introduces a	required identification of building	elements of rural amenity).
	Pisa Range Outstanding Natural		requirement for an amenity edge and		Therefore this objective is
	Landscape, furthermore it has been		it provides for an indicative road		consistent with Sections 6(b), 7(c)
	found that the ONL boundary would		network.		and 7(f) of the RMA.
	be better served being refined to				Ċ,
	expand further into the site as		Furthermore, the amendments to		
	shown on the structure plan. This		Section 4 of the CODP ensure		
	further protection of the ONL is a		development can occur in an		
	positive aspect of the plan change		integrated/co-ordinated way.		
	proposal.				
	The objective directly supports				
	Objective 4.3.7 as it facilitates the				
	use of approximately 29 hectares of				
	land for horticultural purposes.				
To enable the subdivision, use and	The purpose is consistent with	Within Section 12 there are no	The purpose is consistent with	The objectives in Section 17 do not	Ensuring that the specific features
development of approximately 142	Objectives 4.3.2, 4.3.3 and 4.3.9 of	specific objectives relevant to	Objective 16.3.4 in that the amenity	specifically relate to the Pisa Range	which contribute to the character of
hectares of land located at 144	Section 4: Rural Resource Areas of	Outstanding Natural Landscapes.	values of the District created by the	– Outstanding Natural Landscape.	the area are identified and protected
Ripponvale Road to provide a mix of	the CODP. This plan change seeks		Pisa Range ONL are not adversely		ensures a high level of amenity and
different land use densities to meet	to retain the Rural Resource Area		affected by subdivision. This is		sense of place and will ensure
market demand for rural lifestyle	zoning over the Pisa Range ONL		achieved through the expansion of		protection of outstanding natural
development outside of urban	line but an expansion of the Pisa		the Pisa Range ONL. The Pisa Range		features and landscapes from
Cromwell; recognise and provide for	Range ONL is proposed over the		ONL is not subject to the rezoning and		inappropriate subdivision, use and
the natural landscape values of the	site to encompass more of the		the controls over the use and		development in accordance with
Pisa Range; and facilitate use of a	visually sensitive slopes of the Pisa		development of this land continue to		6(b). It also ensures the
further approximately 29 hectares of	Range. The identification of		be provided by the Rural Resource		maintenance and enhancement of
land for horticultural development.	RuRA(5) Rural Lifestyle Areas		Area rules and specific rules related		amenity values in accordance with
Rural lifestyle development is to occur	ensures that where development is		to Outstanding Natural Landscapes,		Section 7(c) and will maintain and
in an integrated, sustainable and	undertaken outside of the identified		albeit a larger area is afforded this		enhance the quality of the
planned manner to meet the needs of	ONL this is at an appropriate		protection.		environment in accordance with
the District's people and communities,	intensity and scale so as to not				Section 7(f).
while avoiding, remedying or mitigating	result in adverse effects on the				
potential adverse effects on:	adjoining ONL.				

• The Pisa Range – Outstanding					The provisions of the Plan Change
Natural Landscape					such as the inclusion of a structure
					plan which provides for the
					expansion of the Pisa Range ONL
					ensures the protection of the ONL
					from inappropriate subdivision use and development.
To enable the subdivision, use and	The objective of the plan change is	The objective of this plan change is	Similar to the above the objective of	The objectives in Section 17 do not	The objective of the plan change is
development of approximately 142	consistent with Objectives 4.3.3 and	consistent with the existing	the plan change is consistent with	specifically relate to landscape and	consistent with Section 7(b) – the
hectares of land located at 144	4.3.9. The provisions of the plan	objectives 12.3.3 and 12.3.5 which	Objective 16.3.4 – amenity values.	amenity values.	efficient use and development of
Ripponvale Road to provide a mix of	change ensure that integrated and	seek to address visual amenity	The proposal has had specific regard		natural and physical resource, 7(c)
different land use densities to meet	appropriate rural lifestyle	values of the District and the	to the amenity values of the site		– the maintenance and
market demand for rural lifestyle	development occurs at an intensity	environmental quality of the	afforded by the natural character and		enhancement of amenity values
development outside of urban	and scale for each identified Rural	community.	the working rural environment that it is		and Section 7(f) the maintenance
Cromwell; recognise and provide for	Lifestyle Area. These Rural Lifestyle		located in. It provides for a density of		and enhancement of the quality of
the natural landscape values of the	Areas (identified in the RuRA(5))		development that is capable of being		the environment.
Pisa Range; and facilitate use of a	Structure Plan) have been		absorbed within the context of the		
further approximately 29 hectares of	established to recognise the		surrounding environment with a		
land for horticultural development.	particular special qualities of the		denser development to be located on		
Rural lifestyle development is to occur	site, ensuring that a lower density		the flatter, less elevated parts of the		
in an integrated, sustainable and	development occurs in areas with		site and a lower density of		
planned manner to meet the needs of	greater visual sensitivity and the		development on the more elevated		
the District's people and communities,	higher density of development is to		and visible parts of the site and		
while avoiding, remedying or mitigating	occur over less visually sensitive		adjacent to the zone boundary which		
potential adverse effects on:	areas. The Structure Plan also		is at the interface with the surrounding		
Landscape and amenity values	identifies no-build areas to protect		rural environment.		
	the environmental quality of the site				
	and the surrounding area by				
	ensuring that built development				
	does not adversely affect landscape				
	character or enhance the risk to				
	people and property from natural				
	hazards.				

Development is to occur in an	The objective of the plan change is	The objectives in Section 12 do not	The chiective of the plan change is	The chiectives in Section 17 do not	The plan change request promotes
				-	
integrated, sustainable and planned	-		_		
manner to meet the needs of the		resource.	that it does not facilitate development	resource.	Act in that it enables development to
District's people and communities			that may compromise the life-		occur while ensuring that the
while avoiding, remedying or mitigating			supporting capacity of the District's		adverse effects of an increase in
potential adverse effects on:	Objective 4.3.9 as it seeks to avoid,		water and soil resources.		housing (e.g. in respect of water
Water resource	remedy or mitigate potential				supply and stormwater runoff) on
	adverse effects on natural and				the environment (which includes
	physical resources including soils,				people and property) are avoided,
	water and groundwater resources				remedied or mitigated (section
	and on core infrastructural				5(2)(c)).
	resources.				
To enable the subdivision, use and	The objective of the plan change	The objectives in Section 12 do not	Objective 16.3.5 seeks to ensure that	The objectives in Section 17 do not	The objective of the plan change is
development of approximately 142	supports Objective 4.3.7 – Soil	specifically relate to the soil	subdivision does not facilitate	specifically relate to the soil	consistent with Section 5(2)(b)) in
hectares of land located at 144	Resource and Objective 4.3.9 in	resource.	development that may compromise	resource.	that it will assist in safeguarding the
Ripponvale Road to provide a mix of	that it seeks to avoid, remedy and		the life-supporting capacity of the		life-supporting capacity of the soil
different land use densities to meet	mitigate potential adverse effects on		District's water and soil resources.		resource by ensuring that
market demand for rural lifestyle	the soil resource. Through the		Rezoning a portion of the Rural		development is undertaken in a
development outside of urban	proposed rezoning of the site the		Resource Area will inevitably result in		planned manner in accordance with
Cromwell; recognise and provide for	loss of a part of the soil resource for		a loss of the soil resource but for the		the provisions of the plan change
the natural landscape values of the	primary production purposes is an		following reasons the proposal is		including the structure plan.
Pisa Range; and facilitate use of a	unavoidable consequence of		considered to be consistent with this		Through the structure plan the
further approximately 29 hectares of	providing for rural lifestyle growth.		objective:		development area has clear and
land for horticultural development.	However, the subdivision of land		The soils identified over the plan		defined natural boundaries to
Rural lifestyle development is to occur	does not preclude a proportionate		change site are not considered to be		reduce the potential for inefficient
in an integrated, sustainable and	degree of primary production		high class and are therefore of lesser		sprawling development. The use of
planned manner to meet the needs of	activity being undertaken on an		versatility.		approximately 29 hectares of land
the District's people and communities,	allotment to make use of the land		There are clear natural and		for horticulture activity safeguards
while avoiding, remedying or mitigating	resource. The specific use of		defendable boundaries surrounding		the life-supporting capacity of the
potential adverse effects on:	approximately 29 hectares in		the site to aid in preventing further		soil resource. Furthermore,
The soil resource	horticulture (cherries) directly		creep of rural lifestyle living over the		connections to Council's
	supports this objective. This land		soil resource;		infrastructure ensure that the life-
	identified as the 'Horticulture Area'		The area proposed for rezoning		supporting capacity of the soil
	on the structure plan will be used		includes hilly topography and areas at		resource can be supported.

	· · · · · · · · · · · · · · · · · · ·				
	more intensively than it presently is.		potential risk of natural hazards		
	The planting of this horticulture area		meaning its versatility for productive		
	is provided for in the provisions of		uses is already compromised.		
	the plan change.		The combination of 'no build' areas		
			which are to remain free of built form,		
	Furthermore infrastructure (water,		the low density of sites and		
	wastewater, stormwater) can and		stormwater and wastewater		
	will be provided to support the rural		management proposed will ensuring		
	lifestyle activity in this location with		that the life-supporting capacity of the		
	connections being made to		soil resource will be sustained albeit		
	Council's reticulated water and		within smaller allotments than		
	wastewater supplies to ensure that		present.		
	the life-supporting capacity of the				
	soil resource will be sustained albeit				
	within smaller allotments than				
	present.				
To enable the subdivision, use and	The purpose is consistent with	The objectives in Section 12 do not	The purpose is consistent with	The objectives in Section 17 do not	The purpose is consistent with
development of approximately 142		-		-	
hectares of land located at 144	-		are designed to facilitate an		sustain the potential of natural and
Ripponvale Road to provide a mix of			appropriate and coordinated ultimate		physical resources to meet the
different land use densities to meet			pattern of development having regard		reasonably foreseeable needs of
market demand for rural lifestyle			to the particular environment within		future generations and avoid, safe-
development outside of urban			which the subdivision is located.		guard the life-supporting capacity of
Cromwell; recognise and provide for			Consideration of the surrounding land		air, water, soil and ecosystems and
the natural landscape values of the			uses has resulted in the		remedy or mitigate any adverse
Pisa Range; and facilitate use of a			establishment of yard setbacks with		effects of activities on the
further approximately 29 hectares of			greater setbacks required at the zone		environment.
land for horticultural development.			interface, the requirement to plant an		
Rural lifestyle development is to occur			amenity edge which will provide a		
in an integrated, sustainable and			buffer and assist in mitigating spray		
planned manner to meet the needs of			drift whilst also providing amenity to		
the District's people and communities,			the site, the direction of denser		
······································			,		

while avoiding, remedying or mitigating	adjoining rural land use from the		development towards the centre of	
potential adverse effects on:	development.		the site and away from the zone	
Surrounding land uses			interface and also through the	
			requirement to plant a horticulture	
			area in an orchard which will provide	
			a greater buffer between the rezoned	
			site and land to the east and will also	
			clearly set out to future buyers that	
			this is an area where rural production	
			activities occur.	
To enable the subdivision, use and	Objective 431 recognises that	The objectives in Section 12 do not	Objective 16.3.3 ensures that	Objective 17.3.1 re
development of approximately 142		-		avoidance or mitig
hectares of land located at 144			development that may potentially be	-
		nazarus.		
Ripponvale Road to provide a mix of	-		at risk from hazards. The purpose of	
different land use densities to meet			the proposal is consistent with this	
market demand for rural lifestyle	. ,		objective. The proposed structure	objective of the
	and enhanced. It is recognised that		plan identifies a 'no-build' area and	
Cromwell; recognise and provide for			the associated rule provisions do not	-
the natural landscape values of the			facilitate built development in this	
Pisa Range; and facilitate use of a			area. There is also an area of land	
further approximately 29 hectares of			subject to a natural hazard where	hazards.
land for horticultural development.	-		there is potential for development	
Rural lifestyle development is to occur	risk and building will be avoided in		subject to further geotechnical	
in an integrated, sustainable and			investigation, this information would	
planned manner to meet the needs of	identified areas of the landslide		form part of a resource consent	
the District's people and communities,	where there is potential for		application for subdivision, through	
while avoiding, remedying or mitigating	development to occur however,		the required identification of	
potential adverse effects on:	further monitoring and geotechnical			
			1	1

induced to limits proposal is this in that to occur while ng or mitigating

relates to the The purpose is consistent with itigation of the Sections 5(2) and 6(h) of the Act in hazards, both that the development provides for sustainable management while community. The avoiding, remedying or mitigating any adverse effects of activities on the environment. It avoids adverse natural hazard effects by introducing a 'no-build' area through effects on natural the identification of building platforms on Rural Lifestyle Areas 4 and 5 having regard to geotechnical matters.

Natural hazards	investigation would be necessary to	appropriate building platforms in this	
	determine the potential for	location.	
	development. This information		
	would form part a resource consent		
	application for subdivision, through		
	the required identification of		
	appropriate building platforms in this		
	location.		

Conclusion

The objectives of the Plan Change seek to enable the subdivision, use and development of land at Ripponvale Road to provide for rural lifestyle development outside of urban Cromwell, they seek to recognise and provide for the natural landscape values of the Pisa Range and facilitate use of a further approximately 29 hectares of land for horticultural development. Rural lifestyle development is to occur in an integrated, sustainable and planned development while protecting and maintaining the natural landscape features of the area that the community value. The objectives seek to provide a sustainable supply of land for current and future rural lifestyle living needs in a manner that protects existing amenity values and provides opportunities for enhancement. The objective of the Plan Change provides a strong and sustainable direction for this new development area that is based on the framework of objectives contained within Section 4: Rural Resource Areas of the Central Otago District Plan and which is consistent with Section 16: Subdivisions and Section 17: Hazards, and the Resource Management Act. Taking into account the above, it is our opinion that the objectives of the plan change are the most appropriate to achieve the purpose of the Act.

32(1)(b) – Are the Provisions in the Proposal the Most Appropriate Way to Achieve the Objectives?

The following evaluation examines whether the provisions in the proposal are the most appropriate way in which to achieve the objectives of the proposal in terms of their efficiency and effectiveness (s32(1)(b)).

The most appropriate option does not need to be the most optimal or best option but must demonstrate that it will meet the objectives in an efficient and effective way.

			Table 2: Evaluation of Provisions in the Proposal				
	Plan Provisions / Methods	Objectives of Plan Change	Relevant Objectives of the CODP	Appropriateness, efficiency and effectiveness of the methods in achieving the objective(s)	Costs	Ben	
4.4.18	Policy – Integrated Rural Lifestyle	To enable the subdivision, use	4.3.1 -Objective - Needs of	The policy enables people	Environmental - Loss of	Ecor	
	Subdivision and Development within	and development of	the District's People and	and communities to meet	potential for other rural	More	
	Rural Resource Area (5)	approximately 142 hectares of	Communities	their needs (providing for the	activity (noting that soils are	resou	
		land located at 144 Ripponvale		need for rural living	not 'high class') or	range	
	To provide for rural lifestyle subdivision	Road to provide a mix of different	4.3.3 - Objective -	opportunities) while	alternatively larger lot rural	for ru	
	and development while avoiding,	land use densities to meet	Landscape and Amenity	ensuring that the	living opportunities.		
	remedying or mitigating adverse	market demand for rural lifestyle	Values	environmental quality is		Provi	
	effects on the environment by	development outside of urban		maintained and enhanced	Environmental and	living	
		Cromwell; recognise and provide	4.3.7 – Objective - Soil	(Objective 4.3.1).	Economic - Introducing a	grow	
	(a) Requiring subdivision and	for the natural landscape values	Resource		higher number of people		
	development to be undertaken in	of the Pisa Range; and facilitate		Landscape and amenity	rural living in rural areas	Avoid	
	general accordance with the	use of a further approximately 29	4.3.9 – Objective –	values will be maintained	could increase the risks of	deve	
	Structure Plan in Schedule	hectares of land for horticultural	Integrated, Comprehensive	and where practicable,	reverse sensitivity.	comr	
	19.23;	development. Rural lifestyle	Mixed-Use Development	enhanced through		that	
	(b) Integrating a range of	development is to occur in an		adherence to the Structure	Following the structure plan	comp	
	complementary activities within	integrated, sustainable and	16.3.1 – Objective –	Plan and built form controls,	could constrain more	urbar	
	the rural setting, including:	planned manner to meet the	Adverse Effects on the	while avoiding development	efficient uses of areas of the		
	Rural living opportunities	needs of the District's people and	Roading Network	within the ONL (Objective	site to absorb higher density	Provi	
	Farming	communities, while avoiding,		4.3.3).	development.	track	
	Horticulture activities	remedying or mitigating potential	16.3.2 – Objective –				
	Recreation activities	adverse effects on:	Services and Infrastructure	Through the direction of the		Envi	
	Open space	• The Pisa Range –		Structure Plan, development		quali	
	(c) Adhering to a minimum allotment	Outstanding Natural	16.3.3 – Objective –	will be integrated and		built	
	size for subdivision;	Landscape	Hazards	comprehensive promoting		expe	
	(d) Protecting the character and	Landscape and amenity		rural living opportunities and		deve	
	amenity values of the zone by	values	16.3.4 – Objective – Amenity	horticultural activity			
	controlling land use activities,	Water resources	Values	(Objective 4.3.9).		Avoid	
	avoiding building within the no	The soil resource				risk f	
	build areas shown on the	Surrounding land uses					

nefits

Other practical options considered

onomic and Social source by providing for a nge of densities to provide rural living opportunities.

oviding for needed rural ng allotments and for wth of Cromwell.

oiding urban densities of velopment and mmercial activities, such at development will not mpete with the Cromwell ban area.

oviding public walking cks for recreation.

vironmental - Good ality design outcomes for It form that adhere to the pectations of velopment in rural areas.

oiding building in areas at from natural hazards.

Consideration was given to pre efficient use of the land whether the plan change could fit within the existing and objective policy framework of Section 4 of the CODP without provision being made for any new objectives or policies. While it was considered that the plan change sits well within existing objective the framework of Section 4 of the CODP and no further objectives are needed it was determined that a specific policy would be required to enable the objectives of the Plan Change to ensure that development occurs in an integrated, sustainable and planned way while taking into account the specific outcomes and values for the site.

Structure Plan, and avoiding • Natural hazard risk	16.3.5 – Objective – Water	Providing infrastructure that
urban forms of subdivision and	and Soil Resources	does not impact on
development;		capacities in Cromwell.
(e) Minimising adverse effects of	16.3.6 – Objective –	
built form resulting from	Heritage Values	
inappropriate building scale,		
location and external	16.3.7 – Objective – Open	
appearance;	Space, Recreation and	
(f) Enhancing landscape values	Reserves	
through application of planting		
schemes tailored to specific	16.3.10 – Objective –	
areas within the zone;	Provision for Future	
(g) Providing for an efficient access	Development	
and open space network;		
(h) Providing adequate	17.3.1 – Objective –	
infrastructure to service	Avoidance or Mitigation of	
development while minimising	Hazards	
adverse effects;		
(i) Avoiding building in high risk		
natural hazard areas;		
(j) Managing the potential for		
reverse sensitivity effects on		
adjoining rural land uses; and		
(k) Complementing, rather than		
competing with, urban areas in		
the district by providing a focus		
on rural living activities.		

4.7.1(ib	Residential Activity in Rural Resource	To enable the subdivision, use	4.3.1 -Objective - Needs of	The introduction of a	Economic- All residential	Cor
)	Area (5) Residential activity is a	and development of	the District's People and	residential activity rule	activities will have to obtain	pro
	controlled activity in the Rural	approximately 142 hectares of	Communities	specific to Rural Resource	resource consent which can	app
	Resource Area (5) provided that the	land located at 144 Ripponvale		Area (5) is appropriate in	reduce flexibility of	whi
	relevant standards set out in 4.7.6 are	Road to provide a mix of different	4.3.3 – Objective -	achieving the objective of	landowners in undertaking	app
	complied with, and the standards	land use densities to meet	Landscape and Amenity	the plan change and the	residential activities on their	ass
	below are complied with:	market demand for rural lifestyle	Values	existing relevant objectives	sites adding to the cost of	env
		development outside of urban		of the District Plan.	developing their land and	ach
	(a) Residential Activities	Cromwell; recognise and provide	4.3.7 – Objective - Soil	Residential Activities that	the cost of the project for	
		for the natural landscape values	Resource	comply with 4.7.2(ib)(a)-(e)	developers.	Env
		of the Pisa Range; and facilitate		and 4.7.6 are Controlled		incl
	There shall be no more than one	use of a further approximately 29	4.3.9 – Objective –	Activities and therefore all	Environmental – The	that
	residential activity on the relevant	hectares of land for horticultural	Integrated, Comprehensive	buildings associated with	introduction of residential	ider
	certificate of title unless additional	development. Rural lifestyle	Mixed-Use Development	residential activities will	activities in this location will	Pla
	residential activity is required to	development is to occur in an		have to obtain resource	result in a change to the rural	autl
	accommodate people working on the	integrated, sustainable and	16.3.3 – Objective –	consent meaning that	character of the site and use	livir
	property and their families.	planned manner to meet the	Hazards	Council will undertake an	of the soil resource for rural	obje
		needs of the District's people and		assessment of each building	lifestyle living purposes.	to e
	(b) Residential Activities within	communities, while avoiding,	16.3.4 – Objective – Amenity	to ensure adverse effects on		occ
	Building Platforms	remedying or mitigating potential	Values	landscape and amenity		sus
		adverse effects on:		values are avoided,		mai
	The dwelling and any accessory	• The Pisa Range -	16.3.5 - Objective - Water	remedied or mitigated.		land
	buildings within Rural Lifestyle Areas 4	Outstanding Natural	and Soil Resources			ens
	and 5 shall be located within a building	Landscape		Specific rules are introduced		sup
	platform no greater than 1,000m ² in	Landscape and amenity	16.3.10 – Objective –	that:		soil
	area as shown on an approved plan of	values	Provision for Future			
	subdivision.	Water resources	Development	Cap residential activity -		The
		The soil resource		One residential activity		ame
	(c) Planting of Horticulture Area on	 Surrounding land uses 	17.3.1 – Objective –	on each allotment is		higł
	Structure Plan	 Natural hazard risk 	Avoidance or Mitigation of	considered appropriate		dev
			Hazards	given the intent is to		pote
	The Horticulture Area shown on the			integrate, where		sen
	Structure Plan in Schedule 19.23 is at			practical, farming and/or		
	least 60% planted prior to the			horticulture activity into		The
	authorisation of rural living activity in			the allotments. An		plat
1	Rural Resource Area (5).			exception to this is where		sub
			•	•		-

Controlled activity consent provides certainty that the application will be approved, while enabling an appropriate level of assessment to ensure that environmental outcomes are achieved.

invironmental - The nclusion of a rule requiring nat the 'Horticulture Area' dentified on the Structure lan is planted prior to the uthorisation of any rural ving activity meets the bjective of the plan change ensure that development occurs in an integrated, ustainable and planned nanner. The planting of this and for horticulture activities nsures that the life upporting capacity of the oil resource is utilised.

The requirement to plant the imenity edge will ensure a high amenity frontage to the levelopment and mitigate potential for reverse ensitivity effects.

The identification of building latforms on plans of ubdivision ensures that the

	workers	accommodation	pote
The Amenity Edge shown on the	is pro	ovided on the	deve
Structure Plan in Schedule 19.23 is	allotme	nt.	can
planted prior to the authorisation of			asse
residential activity in Rural Resource			ensu
Area (5) and thereafter maintained	Require	e dwellings and	land
[refer to Rule 4.7.2 (vi)]	accesso	ory buildings on	
i. The Amenity Edges shall have a	Rural L	Lifestyle Areas 4	The
width of 15 metres.	and 5	to be positioned	build
ii. Plantings shall predominantly	within a	a building platform	plan
consist of species identified in the	that is	shown on an	deve
Planting Schedule for Rural	approve	ed plan of	with
Resource Area (5) in Schedule	subdivis	sion - Through the	uniq
19.25.	requirer	ment to identify	char
iii. Trees within the Ripponvale Road	building	platforms in the	build
Amenity Edge shall be planted in	more v	visually sensitivity	visua
two rows, at the time of planting	rural l	iving area and	area
these trees shall be at least 2.5	areas	with a potential	haza
metres in height and have an	natural	hazard risk,	
anticipated growth rate of 3-4	appropr	riate placement of	Requ
metres within 5 years. The trees to	built for	rm is determined	lands
be planted shall shall consist of	at the tir	me of subdivision,	ensu
species identified in the Planting	therefor	re guiding future	refle
Schedule for the Ripponvale	dwelling	gs and accessory	zone
Amenity Edge in Schedule 19.25.	building	gs by way of a	and
The front row of planting (adjacent	controlle	ed activity	the s
to Ripponvale Road) shall have a	consent	t. Those rural	
maximum spacing of 10 metres	living	areas on the	Ecol
between trees and the back row	structur	re plan that do not	requ
shall have a maximum spacing of	require	building platforms	'Horf
5 metres.	are ger	nerally on smaller	Strue
iv. Small-medium shrubs within the	allotme	nts (between	for g
Amenity Edge adjacent to the	2,000m	and 4,000m2)	from
Horticulture Area shall be 12-15L	and lo	ocated in less	prim
or 1-1.5m high (whichever is	visually	sensitive	this a
larger) at the time of planting and	location	ns meaning that	

otential visual effects of evelopment in that location an be comprehensively esessed by council to insure it does not impact on indscape values.

he identification of 'no uild" areas on the structure an ensures that evelopment is undertaken ith specific regard to the nique landscape haracteristics and that no uildings are located in sually sensitive areas or reas at risk of natural azards.

equirements in respect of ndscaping plans will nsure that landscaping flects the character of the one and surrounding area, nd integrates built form into e site.

conomic- The quirement to plant the lorticulture Area' on the tructure Plan may provide r greater economic returns om the more intensive imary production use of is area of land.

trees and large shrubs within the Amenity Edge adjacent to the Horticulture Area shall at the time of planting be at least 25-35L or 2 metres in height (whichever is larger) and shall consist of species identified in the Planting Schedule for the Horticulture Block Amenity Edge in Schedule 19.25.

Advice note: At the completion of the planting required in this rule the landowner should contact the Council to provide written confirmation that this rule is met. For the purposes of this rule maintained means the ongoing replacement of any dangerous, dry or dying mater, the replacement of any plants that are lost or are otherwise defective and the general preservation of the amenity area for screening and visual amenity purposes.

(d) Landscape Plan

Any application for resource consent made under Rule 4.7.2 (ib) shall include a landscape plan that graphically describes the landscape proposal at a schematic level and addresses the following matters:

the location of built form	Provi
does not need to be	lifesty
identified at the time of	will he
subdivision.	busin
	hub o
Require substantial	area
planting of the	with.
Horticulture Area	
identified on the	Socia
Structure Plan – This	unde
'Horticulture Area' has	the o
been specifically set	lifesty
aside by the developer	encla
for horticulture activities.	devel
The planting of a	to c
substantial amount of	provid
this area is important to	wellb
promote horticulture	
activity and make best	
use of the soil resource.	
Therefore, it is	
considered important	
that there is a	
requirement to do this	
prior to the development	
of the zone for rural living	
activities. This rule does	
not preclude the land	
uses and plantings	
changing in the future to	
"meet the market", rather	
this is a realistic	
expectation over time.	
Require that a landscape	

plan is submitted with

oviding for growth of rural style living in this location help support the existing siness and employment o of the Cromwell urban ea rather than compete h.

cial – The provisions der 4.7.1(ib) will result in e development of rural style living within a rural clave. This community velopment can contribute community needs by oviding for their social libeing.

	T	
• the general extent of landscaping	any resource consent	
and driveways access;	application for a	
• the species, location and size (at	residential activity.	
time of planting) of trees and		
shrubs, with the predominance of		
plants selected from the Planting		
Schedule provided in Schedule		
19.25;		
• the location, height and form of any		
boundary fencing;		
• weed and pest management (if		
proposed); and		
Details on how the landscaping is to		
be maintained to a stage where it is		
to be self-sufficient.		
The purpose of a landscape plan under		
this rule is to show high level structure		
planting to help integrate buildings		
within the site and be complimentary to		
the landscape character of the site and		
surrounds.		
surrounds.		
Where the landscape plan is for a		
residential activity in RL4 or RL5, the		
objective of the landscaping shall be to		
incorporate a plant palette of native		
and deciduous planting with seasonal		
interest, with natural planting		
arrangements to help soften built form		
and to integrate the building into the		
setting.		
Advice note: a landscape plan may be		
submitted that covers multiple		

	all a first sector and a sector of the secto						
	allotments providing the plan						
	addresses the points above.						
	Council may exercise its control in						
	respect of:						
	• The methods proposed to maintain						
	the plantings in the Amenity Edge						
	having regard to any consent						
	notice, or other appropriate legal						
	instrument recorded against the						
	record of ttile for the land, offered to						
	ensure the planting is maintained,						
	as required by Rule 4.7.2(vi); and						
	• In regard to landscape plans, the						
	matters contained in Rule 4.7.2						
	(ib)(d).						
	(/(-)/						
	Any application made under this rule						
	will not be notified or require the written						
	consent of affected persons.						
	consent of anected persons.						
4.7.2(ii)	(a) <u>Subdivision</u>	To enable the subdivision, use	4.3.1 – Objective – Needs of	The introduction of	Environmental – The	Environmental – The	
	Except as otherwise provided in (b)		the District's People and				
	below and Rule 4.7.4(iii), subdivision				allotment areas has the		
	shall be a controlled activity provided				potential to result in the loss		
	the following standards are complied		4.3.2 – Objective –				
	with:	land use densities to meet			resource from being used for		
		market demand for rural lifestyle	•	objectives of the District			
	(i) Minimum Allotment Sizes	development outside of urban				protection of the Pisa Range	
	Minimum allotment sizes shall be as	Cromwell; recognise and provide	-		issues at the rural/rural		
	follows:	for the natural landscape values		The introduction of minimum			
	10110113.	of the Pisa Range; and facilitate		allotment areas ranging in			
		use of a further approximately 29		size from 2000m2 to 3ha in		variety ensure appropriate	
		hectares of land for horticultural		Providence and and a rest of the rest of the second statement of the second statements where	establishing a rural lifestyle		
	In the area identified as "Purel						
	The second second in subscription cars and the				enclave into a rural		
	Resource Area (5)" on the planning	development is to occur in an		higher density than provided	landscape.	characteristics of the area.	

maps an application for subdivision	integrated, sustainable and	4.3.3 – Objective –	for under the rule structure		The
consent shall:	planned manner to meet the	Landscape and Amenity	for the Rural Resource Area.	Social – change in	build
• Provide for minimum allotment	needs of the District's people and	Values	If new minimum allotment	character of the area from	subd
areas for each area of the	communities, while avoiding,		area provisions were not	Rural to Rural lifestyle	spec
Structure Plan in 19.23 in	remedying or mitigating potential	4.3.7 - Objective - Soil	introduced, it would be more	(privacy, outlook, sense of	visibi
accordance with the table	adverse effects on:	Resource	difficult to obtain a	community, increased	built
below:	• The Pisa Range -		subdivision consent to	traffic).	
	Outstanding Natural	4.3.9 – Objective –	create new allotments		
	Landscape	Integrated, Comprehensive	between 2000m2 and 3ha	Economic – loss of an area	Ecor
MINIMUM ALLOTMENT AREAS	• Landscape and amenity	Mixed-Use Development	over the land. Furthermore,	of soil resource (although	the
RLA Min Allotment Area	values		seeking resource consent	the planting of a cherry	dema
(Gross)	Water resources	17.3.1 – Objective –	for such a development	orchard on the identified	Cron
RL 1 2,000m2	The soil resource	Avoidance or Mitigation of	would have high opportunity	Horticulture Area of the	proxi
RL 2 3,000m2	 Surrounding land uses 	Hazards	costs with little benefit.	Rural Resource Area which	empl
RL 3 4,000m2	Natural hazard risk		Without the introduction of	is a more intensive use of	agric
RL 4 1 ha			these new minimum	the site than present will	close
RL 5 3 ha			allotment areas there is a	offset this); infrastructure	trans
			risk that the land would be	costs to service	bene
			developed in a manner	(Council/developer	deve
			where there would be a lost	contribution); impact of rural	custo
(vi) <u>Structure Plan</u>			opportunity to achieve a	lifestyle development on	town
In the area identified as Rural			more efficient development	existing land based primary	base
Resource Area (5) subdivision shall be			that achieves a range of	production and rural	varie
undertaken in general accordance with			densities and contributes to	industrial activities in the	differ
the Structure Plan contained in			meeting the demand of	zone and immediate	budg
Schedule 19.23.			future growth in the rural	surroundings (reverse	lando
			fringe/rural area of the	sensitivity, Structure Plan	
For an application for resource consent			Cromwell Ward.	land requirements). There is	Soci
made under Rule 4.7.2 (ii), such			Amendments to the	also a potential cost to the	prom
subdivisions shall provide:			subdivision rule in the	landowner in terms of	envir
			Operative District Plan are	limiting the location of	areas
Clearly identified areas of open			considered the most	buildings on the site.	recre
space that are precluded from			appropriate and efficient		visua
development in general accordance			way to achieve the	Cultural – Some damage to	comr
with the locations shown on the			objectives of the proposal.	the Early settler water races	contr
Structure Plan;				is possible. Archaeological	

e requirement to identify a ilding platform on a plan of bdivision results in ecific assessment of ibility and consideration of ilt form on the landscape.

onomic - seeks to meet rural fringe/rural area mand for growth within he omwell Ward within close oximity to a key ployment, industrial and ricultural hub and within ose proximity to the nsport network; economic nefits for landowners that velop; potential additional stomer base for Cromwell vnship; increased rating se. Provision of site size riety provides for the demand and ferent of potential dgets downers.

ocial – this option pmotes a pleasant living vironment as open space eas allow opportunities for creation and serve as a sual amenity for the mmunity. Development ntrols ensure that high

• A consent notice, or other	The introduction of a authority will be required for	quality rural lifestyle living
appropriate legal instrument	structure plan rule is any modification to these	environments are achieved.
registered against the record of title	intended to ensure that prior water races.	
for the land, over the allotments that	to any building work on the	This inclusion of the
contain the open space preventing	land there is a strong	structure plan provides for
buildings on that area;	incentive for an integrated,	social wellbeing by including
Public pedestrian access	sustainable and planned	opportunities for recreation
connections protected by way of	subdivision which may be	and pedestrian access.
easements in gross or other	undertaken in stages. A	
appropriate legal instruments	structure plan is the best	
registered against the records of	method to ensure integration	
title for the land, generally in the	of the development sites and	
location shown on the Circulation	delivery of the planning	
Plan in Schedule 19.24, including	objectives so that the	
through the Outstanding Natural	matters that are valued by	
Landscape area. The route of	the Cromwell community are	
pedestrian access may be altered	retained and that this	
by the landowner(s) under the	resource is not developed in	
terms of easement or instrument,	an ad-hoc way.	
provided that the extent of access is		
not materially diminished;	The nature of the structure	
• A consent notice, or other	plan rule is that it contributes	
appropriate legal instrument	to the delivery of all	
recorded against the record of title	objectives. It does this by	
for the land, over the allotment(s)	providing the core	
that contain the Amenity Edge to	parameters of the land,	
ensure that the planting is	including open space,	
maintained as per Rule 4.7.2(ib)(c);	pedestrian access	
• A consent notice, or other	connections, planting of an	
appropriate legal instrument	amenity edge, identifying 'no	
recorded against the record of title	build' areas where buildings	
for the land, over the allotments that	are not to be established	
contain the "no build" area	due to landscape and	
preventing buildings (excluding	amenity values and natural	
fences and retaining) on that area;	hazard matters and	
Roading layout;	identifying the Rural	

Stormwater management planting	Lifestyle Areas where
details in general accordance with	building platforms are to be
the planting schedule contained in	identified on a plan of
Schedule 19.25; and	subdivision, the roading
Road and Reserve planting details	layout to ensure that it is
in general accordance with he	integrated and stormwater
planting schedule contained in	management planting and
Schedule 19.25.	road and reserve planting.
Advice note: nothing in this rule	
precludes the areas of open space and	
no build areas being incorporated into	
rural lifestyle allotments providing the	
purpose of those areas are protected	
by way of consent notice or other	
appropriate legal instrument recorded	
against the record of title for the land.	
Council shall exercise its control in	
respect of the following matters:	
1. The provision of adequate network	
utility services (given the intended	
use of the subdivision) and in	
particular the location, design and	
construction of these services,	
including water supply,	
wastewater disposal, power and	
telecommunications.	
2. Subdivision design including the	
shape and arrangement of	
allotments and road alignment	
and design to:	
Facilitate convenient, safe,	
efficient and easy access for	
vehicles, pedestrians and	
cyclists.	

 <u> </u>

	· Facilitate the safe and				
	efficient operation and the				
	economic provision of roading				
	and network utility services to				
	secure an appropriate,				
	integrated and planned				
	development.				
3.	The extent of earthworks to not				
	exceed that required for access				
	and a building/garden platform.				
4.	Contouring of land to be				
	undertaken either for geotechnical				
	and/or aesthetic reasons.				
5.	Methods to mitigate potential				
	surface flooding issues including				
	consideration of:				
	a. The establishment of a				
	minimum floor height for				
	future residential dwellings;				
	and				
	b. The location of building				
	platforms with respect to				
	waterbodies and flood risk;				
	and				
6.	The provision of or contribution to				
0.	the open space and recreational				
	needs of the community.				
7	Lighting for roads and other public				
	or communal spaces where				
	proposed.				
8.	The site-specific ground				
0.	conditions and suitability of the				
	site for a building, and whether				
	development on the site should be				
	restricted to parts of the site.	<u> </u>			

9. Any financial contributions			
necessary for the purposes set			
out in Section 15 of this Plan.			
10. Any amalgamations or easements			
that are appropriate.			
11. Any other matters provided for in			
Section 220 of the Act.			
(vii) Building Platforms within Rural			
Resource Area (5)			
Resource Area (b)			
Within Rural Lifestyle Areas RL 4 and			
Sectores Salaria and April 201			
RL5 of Rural Resource Area (5), a			
building platform no greater than			
1,000m ² in area shall be shown on the			
plan of subdivision.			
Council shall <u>exercise its control</u> in			
respect of the following matters:			
1. Shape and orientation of the			
building platform;			
2. Location within the allotment having			
regard to the degree of visibility of			
built form from public places			
outside of the zone;			
3. Geotechnical considerations in			
regard to the location of building			
platforms in relation to hazard risk,			
and any mitigation that may be			
required; and			
4. The relevant standards contained			
in 4.7.6			

Council shall exercise its control in			
respect of the following matters:			
1. The adequacy of the allotment in			
respect of its ability to safely			
dispose of effluent and stormwater			
on-site, without compromising			
health, and the quality of ground			
and surface water resources.			
2. The provision of an adequate water			
supply, given the intended use of			
the subdivision.			
3. The location, design and			
construction of access, and its			
adequacy for the intended use of			
the subdivision.			
4. The provision of adequate utility			
services, (including roading), and in			
particular the location, design and			
construction of these services.			
5. Earthworks necessary to prepare			
the site for occupation and/or use.			
6. The effects of closer development			
and/or settlement patterns on:			
a. Reserves and			
recreation facilities,			
including the provision			
and maintenance of such			
facilities,			
b. Heritage sites, including			
archaeological sites and waahi			
tapu,			
c. Sites, lakes and rivers and their			
margins and other features of			
cultural value to Kai Tahu ki			
Otago,			

-							
	d. Notable trees, and areas of						
	significant indigenous						
	vegetation and significant						
	habitats of indigenous fauna,						
	e. Water bodies and their margins,						
	and						
	f. Natural features, landscapes						
	and other significant amenity						
	values.						
	7. The provision of access to back						
	land.						
	8. The provision of esplanade reserves						
	and strips.						
	9. Any financial contributions						
	necessary for the purposes set out in						
	Section 15 of this Plan.						
	10. Any amalgamations or easements						
	that are appropriate.						
	11. Any other matters provided for in						
	Section 220 of the Act.						
4.7.6A	Bulk and Location Requirements	To enable the subdivision, use	4.3.1 – Objective – Needs of	The benefits outweigh the	Economic – Council	Environmental – The	Consideration was given as
	Buildings and any area used for			costs, as it provides		development standards	to whether there should be a
	storage purposes (including the	approximately 142 hectares of	Communities	recognition of amenity and	standards may result in	ensure that the bulk and	retention of the Rural
	stockpiling of materials) that is not	land located at 144 Ripponvale		landscape values and is an	higher processing costs for	location of buildings is	Resource Area bulk and
	enclosed or partly enclosed by a	Road to provide a mix of		appropriate way to achieve	resource consent	appropriate within the	location requirements, while
	building shall be located to conform	different land use densities to	4.3.3 – Objective –	the objectives of the Rural	applications and a breach of	context of the surrounding	this would provide for a
	with the following standards.	meet market demand for rural	Landscape and Amenity	Resource Area (5) Zone.	the standards resulting in	natural environment. The	consistency of rules with
		lifestyle development outside of	Values		the requirement for	standards include building	adjoining land it does not
	(a) Yards	urban Cromwell; recognise and			restricted discretionary	height and setbacks. If these	take into account the
	Except as provided for in (c) and (l)	provide for the natural landscape	4.3.9 – Objective –		activity consent results in the	are breached then buildings	specific characteristics of
	below, a minimum side and rear yard	values of the Pisa Range; and	Integrated, Comprehensive		uncertainty of the process as	require restricted	the site and the surrounding
	of 25 metres and a front yard of 10	facilitate use of a further	Mixed-Use Development		Council have the ability to	discretionary consent.	area and therefore is not
	metres for buildings used for	approximately 29 hectares of			reject inappropriate	Specific standards for the	appropriate or efficient to
	residential activity and/or an	land for horticultural			proposals.		achieving the objectives of
	accommodation facility except on land	development. Rural lifestyle				recognition of the landscape	the proposal. The specific

subject to the Rural Residential	development is to occur in an	17.3.1 - Objective -		and amenity values of the	b
notation; and a minimum yard of 10	integrated, sustainable and	Avoidance or Mitigation of		area which has a wide	r
metres for all other buildings and	planned manner to meet the	Hazards		viewing audience.	t
buildings used for residential activity	needs of the District's people				e
and/or an accommodation facility on	and communities, while			Provides certainty around	s
land subject to the Rural Residential	avoiding, remedying or			the type of built development	and the second s
notation shall be provided to all	mitigating potential adverse			that is appropriate and that	and the second
adjoining property boundaries	effects on:			any activity that is out of	
(including roads) provided that a	• The Pisa Range –			character with the	line.
minimum yard of 20 metres shall be	Outstanding Natural			surrounding physical	14 30
provided to all State highways and	Landscape			environment will be subject	
Arterial Roads listed in Schedule 19.7.	• Landscape and amenity			to resource consent.	
Note: See also Rule 4.7.6A(h) and	values				
Rule 12.7.7.	Water resources			Provides for a high quality	
	The soil resource			residential development	104 100
	 Surrounding land uses 			which has a high standard of	11 miles
	Natural hazard risk			residential amenity that	100
(f) Height				takes into account the	
The maximum height is as follows:				surrounding natural	
				environment.	
The maximum height is as follows: Landscape <u>Dwellings</u> <u>Other Buildings</u>					
Category and including buildings buildings accessory to accessory to					
dwellings farming activity Outstanding Natural 5.5m 6m					
Landscape (ONL) Significant Amenity 6m 7.5m					
Landscape (SAL) Other Rural 7.5m 10m					
Landscapes (ORL)					
The following exceptions apply:					
• Rural Resource Area (1), where a					
maximum height for all buildings of					
5 metres.					
• Rural Resource Area (2), where the					
maximum height for dwellings shall					
be 5 metres and for traveller's					

bulk and location requirements particularly take into account landscape and amenity values and surrounding land uses.

accommodation the maximum			
height shall be 7 metres.			
• Rural Resource Area (4), where			
maximum height for traveller's			
accommodation, conference facility			
and golf club house shall be 15			
metres and the maximum height for			
all other buildings shall be 10			
metres.			
• Rural Resource Area (5), where the			
maximum height shall not exceed			
7.5 metres in Rural Lifestyle Areas			
1, 2 and 3, 5.5 metres in Rural			
Lifestyle Area 4, and 5 metres in			
Rural Lifestyle Area 5.			
• Frost fighting fans, a maximum			
height of 15 metres.			
hoight of to motion.			
Note: see also Rule 4.7.6A(i) and			
Rule 13.7.11(iii) page 13:23.			
Tuie 10.7.11(iii) page 10.20.			
(g) N/A			
(h) Road Intersections			
(ii) Node intersections			
No structure (excluding post and wire			
fences), building or stockpile of			
materials shall be sited in that triangle			
of land formed by the straight line			
between two points measured 15			
metres in each direction from the			
intersection point of the legal road			
boundaries.			
boundaries.			

(i) N/A

(j) Land Subject to Hazards

No building (excluding fences) shall be located within an area identified on the planning maps as land subject to a hazard.

(k) N/A

(I) Yards – Rural Resource Area (5)

(i) Except as provided for in (c) above,all buildings within Rural ResourceArea (5) shall comply with the setbackrequirements in the table below:

MINIMUM BUILDING						
SE	ETBACKS					
Rural	BUILDING					
Lifestyle SETBACK						
Area FROM						
	BOUNDARIES					
RL1	6m					
RL2	6m					
RL3	6m					
RL4	10m					
RL5	10m					

(ii) Where any site adjoins RipponvaleRoad, buildings shall be setback aminimum of 30 metres from the roadboundary.

(iii) With the exception of buildings

	located in RL3, buildings on any sites						
	within Rural Resource Area (5) that						
	adjoin the Rural Resource Area shall						
	be setback a minimum of 25 metres						
	from the zone boundary.						
	(m) No Build Areas						
	No buildings shall be located within the						
	areas marked as "no build" on the						
	Structure Plan in Schedule 19.23.						
	(n) Fencing within Rural Resource						
	Area (5)						
	No fences shall be located in Open						
	Space. Where sites adjoin Open						
	Space, fences on or within 10 metres						
	of the boundary that adjoins the Open						
	Space (excluding side boundary						
	fences) shall be constructed of						
	unpainted timber post and rail to a						
	maximum height of 1.2 metres.						
1							
4.7.6C	Tree Planting	To enable the subdivision, use	4.3.1 – Objective – Needs of	The introduction of specific	Economic – Council	Environmental – Including	Consideration was given as
	(a) No trees shall be planted on a	and development of	the District's People and	planting requirements for the	assessment of a breach of	specific provision for tree	to whether no specific rules
	property in such a manner that	approximately 142 hectares of	Communities	"no-build" areas and Rural	standards may result in	planting is that it will ensure	was to be provided in
	they obstruct the vision of	land located at 144 Ripponvale		Lifestyle 5 area of land within	higher processing costs for	that landscape and amenity	regards to tree planting, this
	motorists on the road or cause the	Road to provide a mix of different		the Structure Plan to be	resource consent	values are taken into	would allow maximum
	root system to have an adverse	land use densities to meet	4.3.3 – Objective –	included in Schedule 19.23	applications and a breach of	account so that an open	flexibility for owners or
	effect on the road surface.	market demand for rural lifestyle	Landscape and Amenity	is both appropriate and	the standards resulting in	landscape is still achieved	developers but could have
		development outside of urban	Values	efficient in meeting the plan	the requirement for	with high amenity value.	the potential to result in
	(b) No trees shall be planted adjacent	Cromwell; recognise and provide		change objective and	restricted discretionary		adverse effects on amenity
	to any road in a position that will	for the natural landscape values	4.3.9 – Objective –	specifically avoiding,	activity consent results in the		values of the surrounding
	shade the carriageway between	of the Pisa Range; and facilitate	Integrated, Comprehensive	remedying or mitigating	uncertainty of the process as		landscape. By not including
	the hours of 1000 and 1400 on the	use of a further approximately 29	Mixed-Use Development	potential adverse effects on	Council have the ability to		specific provision this would
	shortest day of the year where the	hectares of land for horticultural		landscape and amenity			

speed limit is above 50km/hour	development. Rural lifestyle	values. The purpose of	reject inappropriate	•
and the topography is not already	development is to occur in an	these rules is so that the	proposals.	
preventing direct sunlight onto the	integrated, sustainable and	open natural character of		
carriageway.	planned manner to meet the	these visible locations can		
	needs of the District's people and	be maintained.		
Note: If existing trees and trees planted	communities, while avoiding,			
in positions not covered by this rule are	remedying or mitigating potential			
shown to be having an adverse effect	adverse effects on:			
in terms of a thawing of ice road	• The Pisa Range –			
surfaces, Council has the ability to	Outstanding Natural			
remove offending trees pursuant to	Landscape			
section 355 of the Local Government	 Landscape and amenity 			
Act 1974.	values			
	Water resources			
(c) No trees shall be planted in those	The soil resource			
areas of land identified in Rule	 Surrounding land uses 			
4.7.6A(h) Road Intersections and	 Natural hazard risk 			
Rule 4.7.6A(i) Airport Protection				
Zone, above, or that on maturity				
will project into the surfaces				
described in Schedules 19.8 and				
19.8A.				
(d) No evergreen trees with dark				
green, blue and gold foliage (ie.				
conifers, in particular species from				
the Pinus genus) or species with				
wilding spread and self seeding				
capabilities shall be planted in the				
areas identified as Rural				
Resource Area (1) or Rural				
Resource Area (2) on the planning				
maps.				
(e) No tree shall be planted on a				
property in such a manner that it is				
				_

not	meet	the	specific
	tives of		
objec		the pro	oposai.

Blacks to beau		 1			T	
	e an adverse effect on			1	ĺ	1
the existing e	electricity network.		ſ		1	1
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ALL DELETION	ral Resource Area (5):	l I	Í. I	1	1	1
	rees or shrubs (only	l I	Í. I	1	1	1
Charles and Charles	s as per the planting	ſ	í I	1		1
schedule		ſ	í I	1		1
	le 19.25) shall be	ſ	í I	1		1
	in the "no build: areas	l I	Í. I	1	1	1
	ed on the Structure	l I	Í. I	1	1	1
	Schedule 19.23; and	l I	Í. I	1	1	1
	rees or shrubs (only	ſ	í I	1		1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	as per the planting	l I	í I	1	[1
schedule	COS	ſ	ſ	1	[1
	le 19.25) shall be	l I	í I	1	[1
and the second se	on boundary lines	l I	í I	1	[1
within R	Rural Lifestyle Area 5.	l I	Í. I	1	[1
		l I	Í. I	1	[1
Note: See also F	Rule 4.7.6A(e) for tree	l I	í I	1	[1
planting adjacen	nt to water races and	l I	Í. I	1	[1
Method 4.5.2(iii)	page 4:22 on wilding	ſ	í I	1		1
tree spread and o	control.	l I	ſ	1	[1
		l I	í I	1	[1
<u>Reason</u>		l I	Í. I	1	[1
There are s	sound reasons for	l I	í I	1	1	1
controlling the l	location of plantings.	ſ	ſ	1	[1
These include r	reducing impediments	l I	ſ	1	[1
to ice thaw on	n road surfaces; and	l I	ſ	1	[1
ensuring good	visibility at road	l I	í I	1	[1
intersections.	Methods to control	l I	Í. I	1	[1
wilding tree spre	ead are highlighted in	ſ	ſ	1	[1
Method 4.5.2(iii)) at page 4:22 of this	ſ	í I	1		1
plan. The purpos	se of Rule 4.7.6A(f) is	l I	í I	1	[1
designed to prev	vent any shelter belts	l I	í I	1	[1
or distinct align	nment of trees along	l I	Í. I	1	[1
property lines a	as this breaks up the	(Ĺ.	1	[]	f.
		 L			L	

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	hillside by visually demarcating the						
	boundaries and has the effect of						
	diminishing the open character of the						
	hillside.						
4.7.6L(The area identified as Rural Resource						
10000	Area (5) on the planning maps to the			is to enable the extended			
	extent that Rule 4.7.6L(1)(e) shall not	approximately 142 hectares of	Communities	ONL area to be subdivided	the ONL, however any	mechanisms to secure	
	apply to any subdivision authorised in	land located at 144 Ripponvale			further activity within those		
	terms of Rule 4.7.2(ii)(a)(vi).	Road to provide a mix of	4.3.2 – Objective –	RuRA(5) and to advance	parcels is constrained by the	the ONL	
		different land use densities to	Outstanding Natural	provision of recreational	remainder of rule 4.7.6L(1)		
		meet market demand for rural	Landscapes and	access where subdivision is			
		lifestyle development outside of	Outstanding Natural	required to facilitate			
		urban Cromwell; recognise and	Features, and Land in the	imposition of legal			
		provide for the natural landscape					
		values of the Pisa Range; and	Onslow Landscape	public access.			
		facilitate use of a further	Maangement Area				
		approximately 29 hectares of					
		land for horticultural	4.3.3 – Objective –				
		development. Rural lifestyle	Landscape and Amenity				
		development is to occur in an	Values				
		integrated, sustainable and					
		planned manner to meet the	4.3.9 – Objective –				
		needs of the District's people	Integrated, Comprehensive				
		and communities, while	Mixed-Use Development				
		avoiding, remedying or					
		mitigating potential adverse					
		effects on:					
		• The Pisa Range –					
		Outstanding Natural					
		Landscape					
		• Landscape and amenity					
		values					
		Water resources					
		The soil resource					
		 Surrounding land uses 					
		Natural hazard risk					

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32(2)(c) – Assess the risk of acting or not acting if there is uncertain or insufficient information about the subject matter of the provisions?

Section 32(2)(c) of the Resource Management Act requires that the assessment of efficiency and effectiveness of the provisions in achieving the objectives must 'assess the risks of acting or not acting if there is insufficient information about the subject matter of the provisions.

It is considered that the risk of not acting is significant, as it would result in the loss of 142.5 hectares of land which has been identified as being appropriate for development, and the potential loss of up to 160 dwellings which could provide for rural lifestyle housing demand within the Cromwell Ward of the Central Otago District, for which the community need has been demonstrated.

Should the rezoning of land to Rural Resource Area (5) not proceed, there is the risk of less sustainable ad hoc development occurring in a dispersed manner throughout the rural area of the Cromwell Ward. This would be in direct response to a lack of supply of appropriately located land being available for rural lifestyle development. There is also a risk that development in this location would not be planned and integrated to take into account the particular landscape characteristics that this plan change gives such consideration to – for example if a subdivision were to occur over this land then there would not be an expansion to the Pisa Range – ONL to give greater protection to the visually significant slopes which currently adjoin the ONL land.

It is considered that there is adequate information on which to make a decision, costs in not acting, and benefits in acting. Accordingly, the proposed Plan Change should proceed on the basis of the options favoured by the overall assessment.