## Section 32 Evaluation Assessment of Options - Section 32(1)(b)

## Assessment of the Options to Achieve Objectives of the Development

Practicable alternative options for achieving the objectives of the Development are to be considered as required by s32(10 and 32(2) of the RMA.

In assessing the benefits and costs, efficiency and effectiveness, alternatives and risks of the Plan Change, four options have been considered:

- a) Leave the area zoned Rural (status quo);
- b) Rezone the site to Rural Residential Zone and bespoke rule amendments;
- c) Apply for resource consent for subdivision and development under the current zoning;
- d) Rezone the site to Residential Zone or Village Zone.

An assessment of the options is provided in the table below:

	Option 1	Option 2	Option 3	Option 4
	Maintain rural land (status	Rezone to Rural Residential &	Retain status quo and apply	Rezone to Residential Zone
	quo)	bespoke rule changes	for resource consent	or Village Zone
Cost	Does not meet lifestyle	Change in character and	Existing and future purchasers	Change in character and
	housing demand nor	amenity of site from rural to	would need to obtain consents	amenity of site from rural to
	improve choice.	rural-residential. The	from South Waikato District	residential/village zone would
		Landscape, Natural Character	Council if they were to alter	enable a compact urban form
	Does not improve or	and Visual Effects	uses beyond what is permitted	on a relatively small site.
	enhance the site's	Assessment advises (page	in the ODP. These would be for	
	ecological value. The	25) that <i>the proposal will have</i>	non-complying activities.	Environmental: Significant
	Ecological Assessment	<i>a low-moderate</i> (minor under	Piecemeal development	change to current landscape
	found that vegetation on	the RMA) adverse effect on	layouts will detract from the	character and would permit
	site had low ecological value	the key features and the	overall intention of a	denser development than a
	except for the regenerating	overall characteristics of the	comprehensive approach	rural residential zone.
	indigenous understory	landscape within and	sought via the structure plan.	Residential use and intensity
	which has low to moderate	immediately surrounding the		of the site would not be in
	value.	site.	Restricted timeframe in which	keeping with the surrounding
			land has to be development and	rural land and may lead to
			houses built, leading to	reverse sensitivity effects, as

No creation of jobs or support to local businesses. The Economic Cost-Benefit Analysis estimated the site in forestry use would result in a total of 1 FTE job and would contribute S0.2 million to GDP.

Lost opportunity for restoration and enhancement of the site ecologically and culturally (through native planting in individual lots (through Vegetation Covenant) and local purpose reserves).

No economic return for SWDC.

Ad hoc development could be undertaken.

Increase in traffic generated on local road network. CKL's ITA estimate this to be 561 vehicles per day.

Additional infrastructure capacity required, to be provided at developer's cost.

Loss of forestry/low productivity rural land. The LUC has affirmed that the existing rural land is not considered to be high class soil nor Highly Productive Land.

Less certainty of precise effects than consenting, noting that consenting is still required with this option.

potential economic costs for landowner/developer.

Less flexibility in being able to develop the land.

The scope of influence for iwi is greater via a Plan Change than with staggered consents.

No certainty for the developer or future owners.

No economic return for SWDC.

No economic return for local businesses.

Ad hoc development could be undertaken.

Lost opportunity for restoration and enhancement of the site ecologically and culturally (through native planting in lots through Vegetation Covenant and local purpose reserves). contrast between the two zones. Lost opportunity to environmentally enhance the site as more land would be 'lost' to urban development.

Loss of forestry/low productivity rural land.

Increase in traffic generated on local road network by a new settlement.

Economic: cost to applicant of obtaining plan change which does not arise with options 1 and 3. Higher upfront costs associated with specificity required for urban infrastructure and service provision. Consenting is still required with this option.

Social: would result in permanent loss of rural land and associated amenity values across the greater part/all of the site. Looks at the site in isolation without full consideration of the whole District Plan area and where residential growth may be best suited to.

Bene	Maintains the existing		Council has full discretion over	Cultural: no identifiable cultural costs albeit greater development and higher density adjacent to lake. Lost opportunity for enhancement of taonga.  The residential zone
fit	Maintains the existing character and amenity of the area.  No time or costs arising from a Plan Change process.  No additional demands on infrastructure.  No effects on versatile soil resources.	Increases the availability of allotments/houses within locality, particularly to meet an evident need and lifestyle choice within the district and will potentially attract incomers to the district. Additional supply of lifestyle housing will assist in reducing market competition and price rises.  The Structure Plan enables the full site to be master planned and rural interface and interface with Reserve land/lake considered.  Economic benefit to Council with larger rate base through additional properties.  Economic benefit to local businesses. The Economic Cost-Benefit Analysis advises (page 17) that the proposal	future uses and development.  Council has the ability to place stricter controls on the development through consent conditions than may be possible through a Plan Change.  More frequent opportunities to challenge consent applications and address specific amenity concern as applications are submitted.	provisions would enable increased density through a more permissive consenting framework. The result could be a comprehensive consideration of the site with

would result in an estimated residents, thus could improve net benefit over the base case the capital of the community of 197 FTEs and a \$28.1 at large. Economic benefit to million contribution to GDP. Council with larger rate base through additional properties. Holistic and comprehensive consideration of site through structure plan and thereafter development concept plans at time of subdivision. Potential for ecological enhancement considered across the site. The Ecological Assessment advises (page 4) that *in the long-term the* proposed indigenous planted areas totalling 6.3ha will likely have a net positive effect on the ecological values of the flora and fauna. Enables engagement of iwi early in the process, rather than a raft of piecemeal consents and consultations. Improved public access to lake Whakamaru. Improved cycle trail alignment.

		Provides an opportunity for SWDC to own land abutting lake Whakamaru rather than lease it from the Crown, which enhances the wellbeing (opportunities) of people in the District.		
Effe	It is an inefficient and highly	This is considered to be an	Whilst option 3 could deliver	The proposal would involve
ctive	ineffective means of	efficient means of	the same outcome as option 2 it	greater changes to the ODP
/	achieving any residential	contributing to meet the	is an inferior route in terms of	with bespoke rule
Effic	development on the site. It	lifestyle component of the	efficiency of process and does	amendments required – a new
ienc	restricts the opportunity for	property market in the	not provide the same medium-	chapter (as per Arapuni
У	people to live in a rural	district. This specific location	term certainty to the	Village Zone). The option for a
	environment to those	will ensure that the potential	landowners and other	modified residential zone
	involved in primary	loss of productive use of rural	stakeholders.	would require substantial
	production. Although option	land is limited, and its location		alteration to the residential
	1 would continue to achieve	and structure plan seeks to	Ineffective in terms of	zone provisions and the use of
	the rural zone objectives of	avoid conflict that can occur	piecemeal approach, and in	a residential zone does not
	the ODP.	between rural lifestyle and	terms of process and lack of	address the reverse
		production activities.	certainty around outcome.	sensitivity or interface matters. Overall this would
		The proposal involves minimal		create a bespoke zoning for
		changes to the ODP.		the site.
		changes to the ODF.		the site.
		It is intended that existing		The site would be
		Rural-Residential Zone		characterised by residential
		provisions will apply to the		land use. Large grassed
		subject land, with the		street berms would be
		exception of the bespoke rule		proposed rather than
		changes. These changes		concrete kerb and channel
		relate to the exclusion of lot		and a slow speed
		size average (to enable larger		environment. These

reserve area and smaller lot sizes); and the alteration of maximum building height and building materials/reflectivity that are more restrictive than existing standards. The Landscape, Natural Character and Visual Assessment on page 41 states:

Existing amenity values associated with ONL5 will be maintained and enhanced through the implementation of restoration planting and the proposed design and mitigation requirements identified in the proposed provisions and structure plan.

A concept development plan for the Plan Change area is provided for illustrative purposes.

With a Plan Change the intended land use outcomes can be properly and spatially defined and comprehensively tested for acceptance by the community.

A Plan Change allows for the detailed environmental

characteristics would collectively create a distinctive 'village atmosphere'.

However, there would be employment limited opportunities for residents. The small scale of the village (development site) would mean that only a café or retail activity could be economically viable to cater for holiday makers visiting the campsite Reserve and lake, rather than multiple new businesses (tourist related activities of home occupations) establishing.

Residential zoning caters for further intensification which could detrimentally impact on the particular characteristics of the site itself and of the surrounding area.

		effects to be assessed by Council at the application stage and in more detail at the subdivision stage when sufficient design has been undertaken.		
Risk	Residents (existing and future) will seek to live outside the district.	Given the technical assessments accompanying this Plan Change application, there is minimal uncertainty or missing information. It is therefore considered that there are no notable risks of acting or not acting.	High difficulty of obtaining resource consent for non-complying status for residential activity on rural zoned land that would be inconsistent with objectives and policies of district plan rural zoned land and the density of development reasonably expected for such land. There is a high risk that such applications would be unsuccessful and the level of detail likely to be required to accompany individual resource consent applications would be substantial. Subsequently, a Plan Change would still be needed to tidy up to the zone to match what has delivered on the ground.  Possibly higher costs to develop land through the placing of tighter controls on	sufficient to provide an

			the development by way of	
			strict conditions of consent.	
Over	By seeking a Plan Change for the site this approach avoids the potential for ad hoc subdivision, will avoid an uncoordinated			
الم	nottern of regidential develor	mont within the rural zone and i	a consistant with quatainable may	aggreement of natural recourses

pattern of residential development within the rural zone and is consistent with sustainable management of natural resources which is required of Council under the RMA.

The economic, social and environmental benefits of the Proposed Plan Change and bespoke change to the Rural-Residential rule provisions outweigh the potential costs. On this basis, the proposed rezoning is considered to be an appropriate, efficient and effective means of achieving the purpose of the RMA. The proposed rezoning does not conflict with the District Plan or the Waikato Regional Policy Statement. Rezoning is the most efficient way of ensuring District Plan integrity.

A rezoning to a residential or village zone would introduce a new settlement into the District Plan area and to the lakeshore. The site would be ring-fenced in that it would not allow any intensification in the future to avoid the loss of adjoining rural land and to provide the community surety over intended environmental outcomes. The option for a modified residential zone would require substantial alteration to the residential zone provisions and does not address the reverse sensitivity or interface matters with adjoining rural land.

Rezoning of the land to rural residential and bespoke rule amendments will ensure that the future development provides a high environmental amenity and is not detrimental to the natural character of the surrounding area and ONL. The proposed Plan Change will provide alternative living and lifestyle choice within the district. The site provides a diversity of proposed lot sizes and shapes and has adequate space to address the rural interface and interface with adjoining Reserve and lake beyond.

The specialist reports (provided as Appendices) confirm that the site will afford minimal interference with other land use activities and the potential adverse effects can be anticipated and measures adopted to avoid, remedy or mitigate the effects.

In conclusion, the Plan Change is seen as the best practicable option for achieving the purpose of the RMA.