

# COMPUTER FREEHOLD REGISTER UNDER LAND TRANSFER ACT 1952

Search Copy

Identifier	666550
Land Registration District	Otago
Date Issued	16 October 2014

<b>Prior References</b> 50321	OT11D/497
Estate	Fee Simple
Area	256.6679 hectares more or less
Legal Description	Lot 2 Deposited Plan 478965 and Lot 4
	Deposited Plan 20242
Proprietors	

James Wilson Cooper

#### Interests

Subject to Section 8 Mining Act 1971

Subject to Section 168A Coal Mines Act 1925

Subject to a right to convey water and electricity over part Lot 4 DP 20242 marked A and B on DP 20242 specified in Easement Certificate 689224.2 - Produced 20.10.1987 and entered 11.11.1987 at 9:33 am

Appurtenant to Lot 2 DP 478965 herein is a right to convey water and electricity specified in Easement Certificate 689224.2 - Produced 20.10.1987 and entered 11.11.1987 at 9:33 am

Subject to a Land Covenant in Transfer 5066489.5 - 2.8.2001 at 9:33 am (affects Lot 4 DP 20242)

Subject to a right to pump, store and convey water and electricity over part Lot 4 DP 20242 marked A on DP 308660 created by Transfer 5284617.4 - 15.7.2002 at 3:14 pm

Subject to a right to convey water and electricity over part Lot 2 DP 478965 marked A and B on DP 478965 and a right to convey electricity over part Lot 2 DP 478965 marked C on DP 478965 created by Easement Instrument 5371233.4 - 11.10.2002 at 9:14 am

The easements created by Easement Instrument 5371233.4 are subject to Section 243 (a) Resource Management Act 1991

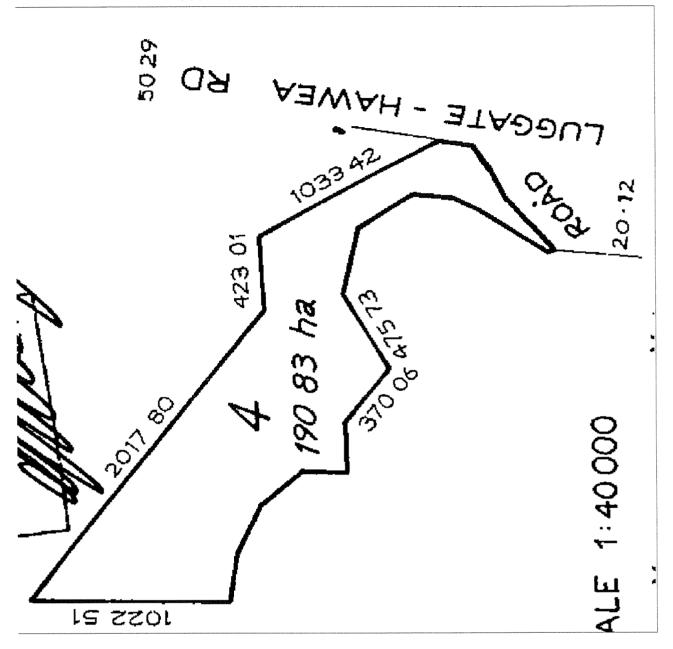
Subject to Section 241(2) Resource Management Act 1991 (affects DP 478965)

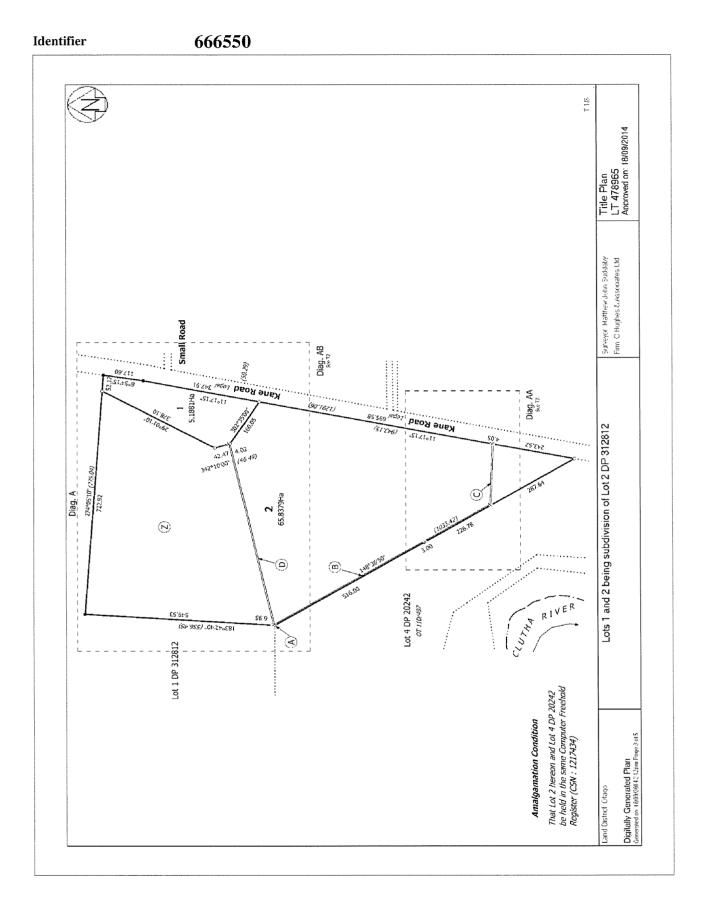
Subject to a right to convey water and electricity over part Lot 2 DP 478965 marked A, B and D on DP 478965 and a right to convey electricity over part Lot 2 DP 478965 marked C on DP 478965 created by Easement Instrument 9854856.4 - 16.10.2014 at 4:56 pm

The easements created by Easement Instrument 9854856.4 are subject to Section 243 (a) Resource Management Act 1991

Land Covenant in Easement Instrument 9854856.5 - 16.10.2014 at 4:56 pm







#### IN THE HIGH COURT OF NEW ZEALAND AUCKLAND REGISTRY

CIV 2005-404-6809

The Declaratory Judgments Act 1908

a Land Covenant as set out in Transfer 5066489.5 dated 5 June 2001 between Black Bag Limited and Justin Stanley Russell.

ROBIN LANCE CONGREVE, ERIKA MARGARET CONGREVE, AND THOMAS ALBERT CECIL MURRAY, in their capacities as trustees of the Congreve Family Trust

Applicants

AND

UNDER

BETWEEN

IN THE MATTER OF

2

**BIG RIVER PARADISE LIMITED** 

Respondent



#### SEALED DECLARATION OF JUSTICE WILLIAMS 8 MARCH 2007



#### RUSSELL MºVEAGH

G P Curry Phone 64 9 367 8000 Fax 64 9 367 8163 PO Box 8 DX CX10085 Auckland **THIS** proceeding coming on for trial on the 21<sup>st</sup> day of February 2007, before the Honourable Mr Justice Williams at Auckland, after hearing G P Curry of counsel for the Applicants and T G Stapleton of counsel for the Respondent, and the evidence then adduced, it is adjudged that under section 3 of the Declaratory Judgments Act 1908:

the true meaning and effect of the covenant contained in transfer 5066489.5 Otago Registry is to prevent the creation of more than three allotments of the servient lot as therein described or the construction of more than one dwelling on each such allotment.

Dated this  $8^{th}$  day of March 2007

(Deputy) Registrar

OF HIGH COLOR AUCKLAND COLOR N.Z Sealed this  $16^{7H}$  day of March 2007

.....

L.S. SCORGIE DEPUTY REGISTRAR



# TRANSFER

Land Transfer Act 1952



If there is not enough space in any of the panels below, cross-reference to and use the approved Annexure Schedule: no other format will be received.

Land Registration District

••<sup>\*</sup>

OTAGO	-		
Certificate	of Title No.	All or Part?	Area and legal description insert only when part or Stratum, CT
11D	497	All	

Transferor Sumames must be underlined or in CAPITALS

#### **BLACK BAG LIMITED**

Transferee Surnames must be underlined or in CAPITALS

JUSTIN STANLEY RUSSELL

Estate or Interest or Easement to be created: Insert e.g. Fee simple; Leasehold in Lease No .....; Right of way etc.

Fee Simple subject to a Land Covenant (continued on page 2 annexure schedule)

Consideration

\$2,000,000 plus GST if any

**Operative Clause** 

For the above consideration (receipt of which is acknowledged) the TRANSFEROR TRANSFERS to the TRANSFEREE all the transferor's estate and interest described above in the land in the above Certificate(s) of Title and if an easement is described above such is granted or created. June 2001 **Dated this** day of Attestation Signed in my presence by the Transferor by its director Lloyd Edwin Ferguson Signature of Witness Witness to complete in BLOCK letters (unless typewritten or legibly stamped) Raymond Murray Blake Witness name Solicitor Occupation Wanaka Address

(continued on page 2 annexure schedule) Signature, or common seal of Transferor

#### Certified correct for the purposes of the Land Transfer Act 1952

Certified that no conveyance duty is payable by virtue of Section 24(1) of the Stamp and Cheque Duties Act 1971. (DELETE NAPPLICABLE CERTIFICATE)

· · · ·	Annexure Schedule
TRANSFER Date	ed Sh June 251 Page 2 of 2 Pages Pages
Continuation of "Estate or Interest	or Easement to be created"
It is the Transferors intention to cre	eate for the benefit of the land in the Certificates of Title set out in
Schedule A (called "the Dominent L Certificate of Title 11D/497 (called ' bound by the stipulations and restri	Lots") Land Covenant set out in Schedule B over the land in "the Servient Lot") TO THE INTENT that the Servient Lot shall be ictions set out in Schedule B hereto and that the owners and Dominent Lots may enforce the observance of such stipulations
benefit of the respective Dominent I	nsfer of the fee simple so as to bind the Servient Lot and for the Lots the Transferee HEREBY COVENANTS AND AGREES in the o so that the covenants run with the Servient Lot for the benefit of scribed in Schedule A
	SCHEDULE A
Certificate of Title 18D/836 Certificate of Title 1257	
	SCHEDULE B
No subdivision of the Servient Lot s permit more than one dwelling to b	shall permit the creation of more than three separate allotments nor e erected on each such allotment.
JUTU	N1224
Signature of Transferee	w Ittless
Signed in my presence	Witness Name CHINKET WONCT
by the Transferee Justin Stanley Russell	Occupation OIRGL70R Address C/REMBI 37, 1-1 BORLELAND
To: District Land Registry	
Please enter the restrictive covenan	ts created by this Transfer on the Certificates of tTitle in each of the
Servient Lots.	
Dated this 57h June 2	2001
Solicitor for the Parties	
If this Annexure Schedule is used as an	expansion of an instrument, all signing parties and either their witnesses or their
solicitors must put their signatures or ini	itials here.

YO, JAVIER GARCIA RUIZ, Notario del Ilustre Colegio de Barcelona, con residencia en la Capital, y conociendo el idioma en que está redactado este documento, HAGO CONSTAR: Que, a mi juicio, la firma que antecede pertenece a DON JUSTIN STANLEY RUSSELL.

Libro Indicador: Toimo III. Asiento número 3762. En Barcelona a, 4 de Julio del año 2.001.



#### Appendix 9

#### Section 32AA Evaluation

This evaluation assesses the costs, benefits, efficiency, and effectiveness of the various new (and, where of significance, amended) policies and rules that are being recommended in my Reply Evidence.

The relevant provisions from the revised chapter are set out below, showing additions to the Council's recommended revised text (as included in the Council's Bundle of Documents dated 10 March 2017) in <u>blue underlining</u> and deletions in <u>blue strike through</u> text (ie as per the revised chapters in Appendix 6). The section 32AA assessment then follows in a separate table underneath the provisions.

#### RECOMMENDED CHANGES TO CHAPTER 27: SUBDIVISION AND DEVELOPMENT 1. Orchard Road Structure Plan

#### Recommended new Objective 27.3.16

Orchard Road Structure Plan – Infrastructure and roading connections that integrate with adjoining land within the Wanaka Urban Growth Boundary and the wider roading network to assist with creating a comprehensive and integrated infrastructure and transport network.

#### Appropriateness (s32(1)(a))

#### Roading

The proposed objective clearly articulates one of the key outcomes sought by the structure plan, which is to ensure that the site is integrated with adjoining land and the wider roading network. This is an appropriate outcome for this site, which adjoins other large sites that are proposed to be up-zoned through Stage 1 of the District Plan Review and as a result of Plan Change 46, which became operative in the Operative District Plan in August 2016. Requiring integration with adjoining developments will encourage the collective growth area to develop in a coordinated manner regardless of the ownership structure of the parent lots.

#### Infrastructure

The structure plan site is located at the edge of the Wanaka Urban Growth Boundary (**UGB**) and infrastructure scheme boundary. Depending on the timing of any future subdivision of the land, there may be servicing constraints due to limited provision of trunk water and wastewater infrastructure. As such, it is appropriate that this objective requires particular consideration of infrastructure.

#### Recommended new Policy 27.3.16.1

27.3.16.1 a. Ensure subdivision and development is consistent with the roading layout of the Orchard Road Structure Plan; or

<u>b.</u> Enable variances to the roading layout shown on the Orchard Road Structure
 Plan only when the variance results in a roading layout that is consistent with
 the QLDC Subdivision Design Guidelines 2015 and the layout ensures that the
 level of demand anticipated by the District Plan is provided for.

Benefits	Effectiveness & Efficiency
Ensures that the roading	• The policy is effective and
layout within the structure	efficient in achieving
plan is integrated with	Objective 27.3.16 as it
adjoining development sites.	clearly articulates a
The adjoining sites are also	requirement for subdivision
proposed to be up-zoned	to appropriately integrate
through the PDP and	with adjoining development
requiring integrated roading	sites and the wider roading
connections that are not	network. It is also effective
constrained by the pattern of	and efficient as it clearly
land ownership will assist	outlines the parameters
with achieving integrated	which would need to be met
growth and result in a	for variances to the structure
cohesive and well-planned	plan layout to be approved.
layout of the collective	
residential area.	
• The policy is consistent with,	
and reinforces, district-wide	
policy 27.2.2.4, which seeks	
to provide for integrated	
roading connections to	
existing and planned	
neighbourhoods both within	
and adjoining the subdivision	
area.	
	<ul> <li>Ensures that the roading layout within the structure plan is integrated with adjoining development sites. The adjoining sites are also proposed to be up-zoned through the PDP and requiring integrated roading connections that are not constrained by the pattern of land ownership will assist with achieving integrated growth and result in a cohesive and well-planned layout of the collective residential area.</li> <li>The policy is consistent with, and reinforces, district-wide policy 27.2.2.4, which seeks to provide for integrated roading connections to existing and planned neighbourhoods both within and adjoining the subdivision</li> </ul>

#### Recommended new Policy 27.3.16.2

27.3.16.2 Enable variances to the roading layout shown on the Orchard Road Structure Plan that provide one roading connection with Orchard Road only where the road connections to the adjoining road network demonstrate that two connections to Orchard Road are not necessary.

Costs	Benefits	Effectiveness & Efficiency
Costs to the developer	The policy clearly articulates	The policy is effective and
associated with	the parameters required to	efficient in achieving
demonstrating that two	be met in order for variances	Objective 27.3.16 as it
roading connections are	to the structure plan layout to	clearly outlines the
not necessary.	be approved, thereby	parameters which would
	providing certainty of the	need to be met for variances
	required outcome.	to the structure plan layout to
	Any resultant variance to the	be approved.
	roading layout would still	
	achieve the over-arching	
	goal of ensuring that the	
	subdivision is integrated with	
	adjoining development sites	
	and the connection to	
	Orchard Road is capable of	
	servicing the resultant traffic	
	demand.	

Recommended new Policy 27.3.16.3		
27.3.16.3	Have regard to any infrastructure constraints for servicing the Orchard Road Structure Plan, and ensure that subdivision and development are appropriately serviced.	
Note: costs	s associated with network upgrades may be required to be met by the developer.	

Costs	Benefits	Effectiveness & Efficiency
<ul> <li>Costs</li> <li>Financial costs of investigating whether network upgrades are required.</li> <li>Financial costs associated with network upgrades, if required. However it is important that the developer does not assume the site can be readily serviced without investigations having first determined if upgrades to the network are necessary.</li> </ul>	<ul> <li>Emphasises that the structure plan site may be subject to servicing constraints, and provides the opportunity to highlight that costs for network upgrades may be required to be met by the developer. Although the costs associated with servicing are not strictly a district plan matter, highlighting this issue as a note to the policy foreshadows a matter that would need to be resolved for subdivision to proceed.</li> <li>The policy is consistent with other policies within the wider suite that apply district-wide and relate to servicing, including the following: <ul> <li>27.2.1.1;</li> </ul> </li> </ul>	<ul> <li>Effectiveness &amp; Efficiency</li> <li>The policy is effective and efficient in achieving Objective 27.3.16 as it requires regard to be had to any servicing constraints.</li> <li>The policy is also effective and efficient in assisting with achieving the Strategic Objective: Urban Development 4.2.1 that seeks that urban development is integrated with infrastructure.</li> </ul>
	<ul> <li>27.2.1.1;</li> <li>27.2.1.3; and</li> <li>the policy suite for water supply, stormwater and wastewater: policies 27.2.5.6 to 27.2.5.16.</li> </ul>	

Recommended new Objective 27.3.17

Orchard Road Structure Plan – A sensitive transition from rural to urban through effective landscaping and building setbacks.

#### Appropriateness (s32(1)(a))

The proposed objective clearly articulates one of the key outcomes sought by the structure plan, which is to ensure that subdivision design includes measures to provide a sensitive transition from the very low density of development enabled on land outside the UGB (immediately south of the structure plan) to the urban land within the UGB. The objective is targeted at the two most appropriate methods to achieve the outcome (landscaping and setbacks), thereby providing guidance regarding the most appropriate methods to achieve it and setting a targeted approach.

The objective gives effect to Strategic Urban Development Objective 4.2.8.2 that seeks to provide a sensitive transition to rural land at the edge of the UGB, through the use zoning and density controls, amenity and open space that limit the visual prominence of buildings.

#### Recommended new policy 27.3.17.1

27.3.17.1 The 15 metre wide landscape strip and Building Restriction Area provides an effective visual transition from rural to urban through a mix of shrub and tree plantings to achieve good amenity and a defined urban edge.

Costs	Benefits	Effectiveness & Efficiency
Financial costs to	• The structure plan is located	• The policy is effective and
developer incurred by	within the inner edge of the	efficient in achieving
being unable to develop the	UGB and as such it is	Objective 27.3.17 as it
Building Restriction Area.	appropriate to provide	requires the landscape strip
Financial costs to	measures to assist with the	and Building Restriction Area
developer associated with	addressing the visual impact	to achieve a sensitive
designing and	of the transition from rural to	transition from rural to urban.
implementing the	urban. This would in part be	<ul> <li>To achieve this through</li> </ul>
landscape strip.	achieved through the density	another method, such as
	controls of the Low Density	introducing a bespoke set of
	Residential Zone, however	rules that would apply to

the density enabled is	development adjoining the
substantially greater than	UGB would not be as
that anticipated in the Rural	efficient.
Zone immediately south of	
the structure plan area. The	
landscape strip and Building	
Restriction Area would	
soften the visual effect of a	
hard urban edge that would	
otherwise result.	
<ul> <li>The landscape strip would</li> </ul>	
adjoin the 15m wide	
landscape strip required for	
the PC46 site to the north,	
and would provide a	
contiguous feature along the	
inner edge of the UGB. It	
therefore provides a	
consistent approach to the	
boundary treatment required.	
<u> </u>	

#### Recommended new Policy 27.3.17.2

27.3.17.2Enable variances to the 15 metre wide landscape strip and Building RestrictionArea shown on the Orchard Road Structure Plan only when the variance will limitthe visual impact of resultant development to the same degree or better than thatwhich would be achieved by implementing the Structure Plan.

Costs	Benefits	Effectiveness & Efficiency
Financial costs to	<ul> <li>The policy provides flexibility</li> </ul>	<ul> <li>The policy effectively and</li> </ul>
developer associated with	for variances to the structure	efficiently achieves Objective
investigating alternatives to	plan, whilst providing	27.3.17 because it provides
the structure plan size and	certainty regarding the	flexibility for alternative to the
layout of the landscape	outcomes sought.	structure plan to be
strip and Building	<ul> <li>Irrespective of any approved</li> </ul>	considered, whilst ensuring
Restriction Area.	variances to the structure	that the desired outcome to
	plan, the landscape strip and	provide a sensitive transition
	Building Restriction Area	from rural to urban is
	would still be required to limit	provided.
	the visual impact of	
	development resulting from	
	the subdivision. This in turn	
	would ensure that Objective	
	27.3.17 is achieved.	

#### Recommended new Objective 27.3.18

Orchard Road Structure Plan – An integrated public walking and cycling link is provided within the landscape strip and Building Restriction Area.

#### Appropriateness (s32(1)(a))

The proposed objective clearly articulates one of the outcomes sought by the structure plan, which is to utilise the landscape strip and Building Restriction Area for the purpose of providing a walking/cycling link. The strip would connect to the 15m wide landscape strip within the adjoining PC46 land to the north.

It is therefore appropriate to harness opportunities to provide walking and cycling links that integrate with adjoining developments and the wider open space/trails network. This objective is consistent with District-wide Objective 27.2.1 which seeks that subdivision enables... "quality environments that ensure the District is a desirable place to live, work, visit and play". It is also consistent with District-wide Policy 27.2.2.4 that requires that subdivision provides for integrated connections and accessibility to trails.

The objective gives effect to Strategic Urban Development Policy 4.2.3.1 that provides for connectivity and integration within urban growth boundaries.

#### Recommended new Policy 27.3.18.1

27.3.18.1 Require the landscape strip and Building Restriction Area shown on the Orchard Road Structure Plan to provide a public walking/cycling link to adjoining land to the north and discourage fragmentation of this land.

Note: Discouraging fragmentation could be achieved by vesting the land that comprises the landscape strip and Building Restriction Area in Council.

Costs	Benefits	Effectiveness & Efficiency
<ul> <li>Financial costs to the developer to construct the walking/cycling link in conjunction with landscaping.</li> </ul>	<ul> <li>Integration with other future trails through the wider up- zoned area, with the aim to assist with providing an integrated walking/cycling</li> </ul>	The policy effectively and efficiently achieves Objective 27.3.18 because it limits opportunities to fragment the landscape strip and Building
<ul> <li>Decreased financial returns to the developer due to the limitations on subdivision of the landscape strip and Building Restriction Area.</li> </ul>	network. • Limiting fragmentation of the strip will encourage it to remain in single ownership, which would in turn encourage it's vesting in Council.	Restriction Area, and requires that it is also used for a walking/cycling trail that will be capable of linking with a future network of trails within the wider area proposed to be up-zoned through the District plan Review.

Recommen	ded new Rule 27.7.13	
		1
<u>27.7.13</u>	Orchard Road	<u>C</u>
	Subdivision which is consistent with the Orchard Road Structure Plan in part 27.14.	
	<ul> <li><u>The matters over which Council reserves control are:</u></li> <li><u>The matters of control listed under Rule 27.7.1;</u></li> </ul>	
	<u>Consistency with the Orchard Road Structure Plan;</u>	
	Roading layout;	
	<u>The number, location and design of access points from</u> Orchard Road and access points to adjoining land within the Wanaka Urban Growth Boundary;	
	• Landscaping, including species and density of plantings; and	
	Public cycling/walking track.	

Costs	Benefits	Effectiveness & Efficiency
Financial costs to the	Controlled activity status	• The rule is effective and
developer associated with	affords certainty that the	efficient in achieving the
designing the subdivision to	consent will be approved,	relevant objectives as it
be consistent with the	albeit subject to conditions.	ensures that the matters
structure plan.	<ul> <li>The matters of control are</li> </ul>	highlighted at the objective
Financial costs to the	consistent with the matters	and policy level are able to
developer associated with	able to be considered for	be considered through a
implementing resource	other structure plans, with	controlled activity resource
consent conditions.	the addition of specific	consent.
	matters that are pertinent to	
	this specific structure plan	
	area.	
	<ul> <li>The associated policy suite</li> </ul>	
	provides guidance regarding	
	the outcomes sought to	
	assist with determining the	
	appropriate consent	
	conditions, if required.	

#### Recommended new Rule 27.7.15

27.7.15

Subdivision that is inconsistent with the Orchard Road Structure Planor the West Meadows Drive Structure Plan specified in part 27.14.

D

Costs		Benefits	Effectiveness & Efficiency	
•	Discretionary activity status	Discretionary activity status	• The rule is effective and	
	may be granted or declined	enables any relevant effect	efficient in achieving the	
	and therefore lacks	to be considered, which in	relevant objectives as it	
	certainty for the developer.	turn enables flexibility for the	ensures that the matters	
		degree of departure from the	highlighted at the objective	
		structure plan to be a	and policy level are able to	
		consideration that would	be considered through a	
		influence the ease of	discretionary activity	
		obtaining consent. An	resource consent.	
		alternative cascading activity		
		status regime (whereby, the		
		greater the departure from		
		the structure plan, the more		
		rigorous planning 'test'		
		applies) would be overly		
		complex.		
		<ul> <li>The associated policy suite</li> </ul>		
		provides guidance regarding		
		the outcomes sought to		
		assist with determining the		
		grant of consent.		

#### Recommended new Structure Plan 27.14.X

### Orchard Road Structure Plan

С	osts	Benefits	Effectiveness & Efficiency
•	Financial costs to the	The structure plan provides	The structure plan is
	developer associated with	certainty regarding the	effective and efficient in
	implementing the structure	outcomes sought for this	achieving the relevant
	plan.	land, above and beyond the	objectives as promotes
		requirements for subdivision	integration between separate
		that apply District-wide.	subdivisions and land
		Depicting the plan within	ownerships. It also provides
		Chapter 27 – Subdivision	for walking and cycling at the
		and Development ensures	urban edge and integrates
		that it is able to be read in	with zoned urban land in
		conjunction with the	Volume B (PC 46).
		requirements for subdivision,	
		rather than it appearing in	
		the Low Density Residential	
		Zone Chapter, where it has	
		lesser relevance.	
		The structure plan will	
		achieve integration with	
		adjoining development in an	
		area of Wanaka that is being	
		up-zoned through the District	
		Plan Review. It will assist	
		with achieving integration	
		with the adjoining	
		developments, and ultimately	
		assist with ensuring that the	
		wider area will function as a	
		cohesive whole.	

#### 2. West Meadows Drive Structure Plan

#### Recommended new Objective 27.3.19

West Meadows Drive Structure Plan – The integration of road connections between West Meadows Drive and Meadowstone Drive.

#### Appropriateness (s32(1)(a))

The proposed objective clearly articulates one of the purposes of the outcomes sought by the structure plan, which is to distribute traffic more evenly onto Cardrona Valley Road.

#### Recommended new Policy 27.3.19.1

# 27.3.19.1 Enable subdivision which has a roading layout that is consistent with the West Meadows Drive Structure Plan.

Costs	Benefits	Effectiveness & Efficiency
Financial costs to the	Encourage more even	• The policy will be effective at
developer to ensure	distribution of traffic onto	ensuring the structure plan
roading connections.	Cardrona Valley Road and	is given effect to.
However this is already	reduce potential for traffic	
expected through the PDP	congestion at the West	
subdivision chapter	Meadows Drive and	
provisions that encourage	Cardrona Valley Road	
connections between	subdivision.	
subdivisions and the		
Subdivision Design		
Guidelines 2015.		

# Recommended new Policy 27.3.19.2 27.3.19.2 Enable variances to the West Meadows Drive Structure Plan on the basis that the roading layout results in the western end of West Meadows Drive being extended to connect with the roading network and results in West Meadows Drive becoming a through-road.

Costs	Benefits	Effectiveness & Efficiency
None identified.	Provides the developer the	The policy is effective
	option to deviate from the	because it will ensure the
	structure plan on the basis	structure plan objective will
	the outcome achieves the	be given effect to. It is also
	intent.	efficient where it provides
		scope for alternatives.

Recomme	Recommended new Rule 27.7.14				
27.7.14	West Meadows Drive	<u>C</u>			
	Subdivision which is consistent with the West Meadows Drive Structure Plan in part 27.14.				
	The matters over which Council reserves control are:				
	• The matters of control listed under Rule 27.7.1;				
	<u>Consistency with the West Meadows Drive Structure Plan;</u> <u>and</u>				
	Roading layout.				

C	osts	Benefits	Effectiveness & Efficiency	
•	Financial costs to the	Controlled activity status	• The rule is effective and	
	developer associated with	affords certainty that the	efficient in achieving the	
	designing the subdivision to	consent will be approved,	relevant objectives as it	
	be consistent with the	albeit subject to conditions.	ensures that the matters	
	structure plan.	<ul> <li>The matters of control are</li> </ul>	highlighted at the objective	
•	Financial costs to the	consistent with the matters	and policy level are able to	
	developer associated with	able to be considered for	be considered through a	
	implementing resource	other structure plans, with	controlled activity resource	
	consent conditions.	the addition of specific	consent.	
		matters that are pertinent to		
		this specific structure plan		
		area.		
		<ul> <li>The associated policy suite</li> </ul>		
		provides guidance regarding		
		the outcomes sought to		

assist with determining the	
appropriate consent	
conditions, if required.	

# Recommended new Structure plan 27.14.X

West Meadows Drive Structure Plan

Costs	Benefits	Effectiveness & Efficiency
Financial costs to the	The structure plan provides	The structure plan is
developer associated with	certainty regarding the	effective and efficient in
implementing the structure	outcomes sought for this	achieving the relevant
plan.	land, above and beyond the	objectives by providing only
	requirements for subdivision	the key components related
	that apply District-wide.	to the objective which is to
	Depicting the structure plan	do with transport integration
	within Chapter 27 –	between subdivisions.
	Subdivision and	
	Development ensures that it	
	is able to be read in	
	conjunction with the	
	requirements for subdivision,	
	rather than it appearing in	
	the Low Density Residential	
	Zone Chapter, where it has	
	lesser relevance.	
	The structure plan will	
	achieve integration with	
	adjoining development in an	
	area of Wanaka that is being	
	up-zoned through the District	
	Plan Review. It will assist	
	with achieving integration	
	with the adjoining	
	developments, and ultimately	
	assist with ensuring that the	
	wider area will function as a	
	cohesive whole.	

#### 3. Rural Residential A Zone at Lake Hawea

2.5.11	Residential Density: Rural Residential Zone	NC		
	35.1.1.1 Not more than one residential unit per 4000m <sup>2</sup> net site area.			
	In the Rural Residential zone at the north of Lake Hayes:			
	22.5.11.2 for allotments less than 8000m <sup>2</sup> in size, there shall be only one residential unit:			
	22.5.11.3 for allotments equal to or greater than 8000m <sup>2</sup> there shall be no more than 1 residential unit per 4000m <sup>2</sup> , on average.			
	In the Rural Residential A Zone at Lake Hāwea:			
	<u>22.5.11.4 2000m<sup>2</sup></u>			

#### 27.6.1 Subdivision Minimum Lot Area

Zone		Minimum Lot Area
Rural Residential	Rural Residential	4000m <sup>2</sup>
	Rural Residential A	<u>2000m<sup>2</sup></u>

No additional objectives or policies, or alterations to objectives and policies are considered necessary. The bespoke allotment size and density of 2000m<sup>2</sup> is considered to be applicable and give effect to 22.2.1.2, 22.2.1.3 and 22.2.1.5, because of the amenity and sensitivity of the environment affected by the density.

Costs	Benefits	Effectiveness & Efficiency
<ul> <li>Reduced amenity through the increase in density, which may potentially exacerbated by the limited potential for</li> </ul>	<ul> <li>Provides for a small increase in housing supply and choice in the Upper Clutha area.</li> <li>Economic wellbeing from the landowners who undertake</li> </ul>	• The increased density will assist with efficiencies in housing choice and supply in an established area.
comprehensively designed subdivision. There will be a	infill development and subdivision.	

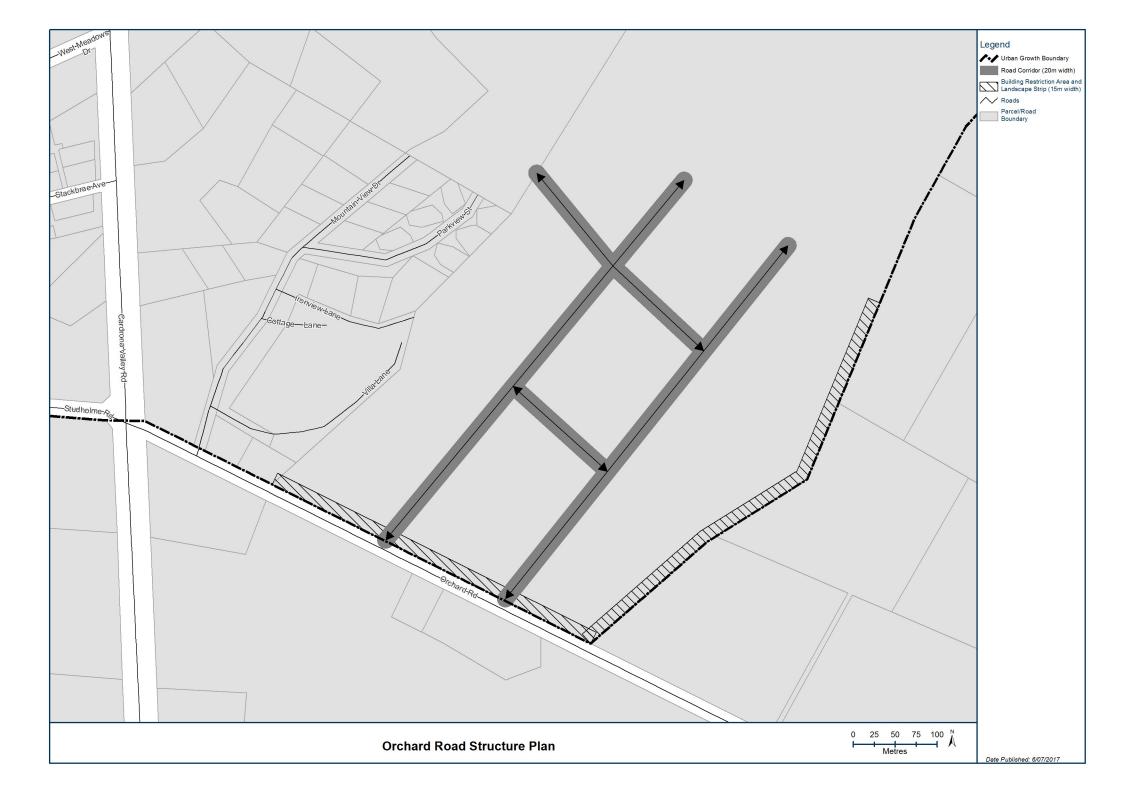
proliferation of infill and leg	
in accesses that often are	
not as good an amenity	
and subdivision design	
outcome as a	
comprehensively planned	
subdivision.	
Costs in terms of amenity	
to the residents who	
oppose the intensive	
zoning.	

# 4. Wanaka Central Developments (397) MDRZ at Kirimoko.

# Recommended rezoning to Medium Density Residential Zone at Kirimoko

Costs	Benefits	Effectiveness & Efficiency
<ul> <li>Reduction of open space associated with higher living density.</li> </ul>	<ul> <li>Consistent with Council's strategic direction to increase supply of housing stock in response to demand</li> <li>Consistent with Councils strategic direction to create a compact urban form</li> <li>Located within the UGB</li> <li>Located close to amenities, and community facilities including schools and parks.</li> <li>Located reasonable distance to Wanaka Town Centre.</li> </ul>	• The zone change request would provide for an increase in housing stock, upholding the intention of the strategic provisions of the PDP.

Recommended new Structure Plan 27.14.X Orchard Road



Recommended new Structure Plan 27.14.X West Meadows Drive

