# **RESOURCE MANAGEMENT ACT 1991**

# CENTRAL OTAGO DISTRICT PLAN

# PLAN CHANGE 14: SHANNON FARM, NEAR CROMWELL

- 1. Amend Section 4: Rural Resource Area in Volume 1 of the Operative Central Otago District Plan by:
  - i) Inserting a new Policy 4.4.18 to provide for integrated rural lifestyle subdivision and development within a new Rural Resource Area (5) (RuRA(5)).
  - Inserting a new Rule 4.7.2(ib) to provide for residential activity as a controlled ii) activity in the RuRA(5) provided the relevant standards set out in 4.7.6 are complied with, and the standards set out in the new Rule 4.7.2(ib) are complied New Rule 4.7.2(ib)(a) contains standards with respect to Residential with. Activities; new Rule 4.7.2(ib)(b) requires that the dwelling and any accessory buildings within the Rural Lifestyle Area (RLA) 4 and 5 be located within a building platform no greater than 1,000m<sup>2</sup>; Rule 4.7.2(ib)(c) requires that the Horticulture Area shown on the Structure Plan in Schedule 19.23 is to be at least 60% planted prior to the grant of resource consent for residential activity in the RuRA(5), and that the Amenity Edge shown on the Structure Plan is planted prior to the grant of resource consent for residential activity in the RuRA(5) and is thereafter maintained; and new Rule 4.7.2(ib)(d) requires the inclusion of a landscape plan in any application made for resource consent under Rule 4.7.2(ib). The new Rule 4.7.2(ib) identifies those matters that Council may exercise its control in respect of.
  - iii) Amending Rule 4.7.2(ii)(a)(i) to provide for minimum allotment areas for subdivision within the RuRA(5) such subdivision to be a controlled activity; the minimum allotment areas for each RLA as shown on the Structure Plan for the RuRA(5) being as follows:

RLA 1	$2,000 \text{m}^2$
RLA 2	$3,000 \text{m}^2$
RLA 3	$4,000 \text{m}^2$
RLA 4	1 ha
RLA 5	3 ha

- iv) Inserting a new Rule 4.7.2(ii)(a)(vi) to require that subdivision within the RuRA(5) be undertaken in general accordance with the Structure Plan in Schedule 19.23. The new Rule 4.7.2(ii)(a)(vi) lists matters to be provided in applications for resource consent for subdivision and identifies those matters that the Council shall exercise its control in respect of.
- v) Inserting a new Rule 4.7.2(ii)(a)(vii) that stipulates that within the RLA 4 and RLA 5 of the RuRA(5) a building platform no greater than 1,000m<sup>2</sup> in area shall be shown on the plan of subdivision. The new Rule 4.7.2(ii)(a)(vii) states the matters that the Council shall exercise its control in respect of.

- vi) Amending Rule 4.7.3(i) to confirm that a breach of the new Rule 4.7.6A(l) and (n) is a discretionary (restricted) activity.
- vii) Amending Rule 4.7.4(i) to confirm that a breach of the following new rules is a discretionary activity:
  - Rule 4.7.2(ib)(a) Residential Activities.
  - Rule 4.7.2(ib)(b) Residential Activities within Building Platforms.
  - Rule 4.7.2(ib)(d) Landscaping.
- viii) Amending Rule 4.7.4(iii) to confirm that a breach of Rule 4.7.2(ii)(a)(i) in the RuRA (5) and a breach of Rule 4.7.2(ii)(a)(vi) and of Rule 4.7.2(ii)(a)(vii) is a discretionary activity.
- ix) Inserting a new Rule 4.7.5(viii) to confirm that any activity that breaches new Rule 4.7.2(ib)(c) Planting of Horticulture Area and Amenity Edge on Structure Plan is a non-complying activity.
- x) Inserting a new Rule 4.7.5(ix) to confirm that any activity that breaches new Rule 4.7.6A(m) No Build Areas on the Structure Plan is a non-complying activity.
- xi) Amending Rule 4.7.6A(a) to insert an exception for yards in the RuRA(5) as specified in new Rule 4.7.6A(l).
- Amending Rule 4.7.6A(f) to stipulate a maximum height in the RuRA(5) of 7.5 metres in the RLA 1, 2 and 3; 5.5 metres in the RLA 4; and 5 metres in the RLA 5. The existing Rule 4.7.6A(f) is to be reformatted to more clearly present the existing exceptions to the general height rule as specified in that rule.
- xiii) Inserting a new Rule 4.7.6A(l) to provide for yards in the RuRA(5) to provide minimum yards with respect to the various RLAs; to provide a minimum setback of 30 metres from the road boundary of Ripponvale Road; and, with the exception of buildings located in RLA 3, buildings within the RuRA(5) that adjoin the Rural Resource Area are to be setback a minimum of 25 metres from the zone boundary. The minimum yards for the RLAs as provided for in the new Rule 4.7.6A(l) are as follows:

RLA 1	6m
RLA 2	6m
RLA 3	6m
RLA 4	10m
RLA 5	10m

- xiv) Inserting a new Rule 4.7.6A(m) that stipulates that no buildings shall be located within the areas marked as "No Build" on the Structure Plan in Schedule 19.23.
- Inserting a new Rule 4.7.6A(n) that stipulates that no fences shall be located in the Indicative Open Space and Stormwater Corridor within the RuRA(5); and that where sites adjoin the Indicative Open Space and Stormwater Corridor fences on or within 10 metres of the boundary that adjoins the Indicative Open Space and Stormwater Corridor (excluding side boundary fences) shall be constructed of unpainted timber post and rail to a maximum height of 1.2 metres.

- xvi) Inserting a new Rule 4.7.6C(f) to stipulate that within the RuRA(5) no trees or shrubs (only tussocks as per the Planting Schedule included in Schedule 19.25) shall be planted in the "No Build" areas identified on the Structure Plan in Schedule 19.23; and that no trees or shrubs (only tussocks as per the Planting Schedule Schedule 19.25) shall be planted on boundary lines within RLA 5.
- xvii) Amend the Reason that relates to Rule 4.7.6C to explain the purpose of the new Rule 4.7.6C(f).
- xviii) Consequential amendments including the renumbering of existing rules to accommodate new rules to be inserted by Plan Change 14.
- 2. Amend Section 19 Schedules in Volume 1 of the Operative Central Otago District Plan by inserting new Schedules as follows:
  - Schedule 19.23: Structure Plan Rural Resource Area (5).
  - Schedule 19.24: Circulation Plan Rural Resource Area (5).
  - Schedule 19.25: Planting Schedule Rural Resource Area (5).
- 3. Amend Volume 2 District Planning Maps of the Operative Central Otago District Plan by:
  - i) Inserting a reference to the Rural Resource Area (5) [RuRA(5)] into the Central Otago District Planning Maps Legend.
  - ii) Amending Map 44 and Map 51 to re-zone approximately 142 hectares of land that has frontage to Ripponvale Road from Rural Resource Area to Rural Resource Area (5) [RuRA(5)].
  - iii) Amending Map 44 and Map 51 to adjust the Outstanding Natural Landscape (ONL) and Significant Amenity Landscape (SAL) notations such that the portion of the Plan Change 14 land that is subject to the ONL notation is enlarged and the portion of the Plan Change 14 land that is subject to the SAL notation is reduced.

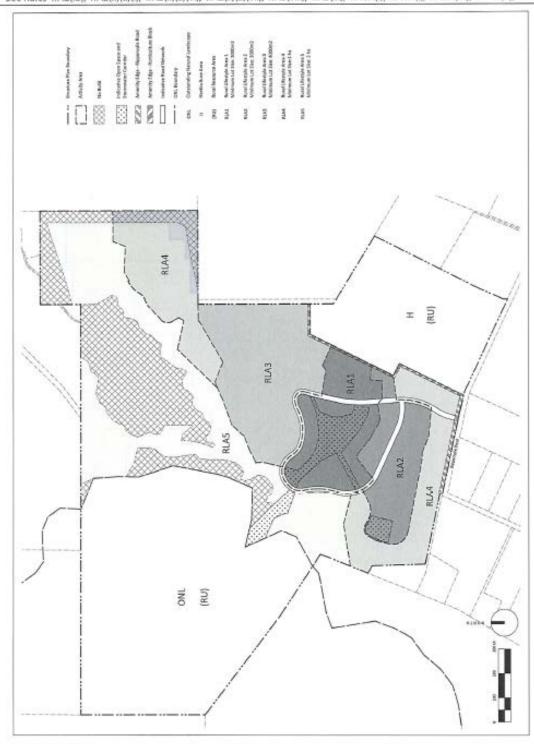
<u>Note</u>: For full details of text and map amendments see Appendix A to the Plan Change 14 request document entitled "Request for a Change to the Operative Central Otago District Plan: Shannon Farm 144 Ripponvale Road, Cromwell" dated 28 May 2019.

Sanchia Jacobs Chief Executive



# SCHEDULE 19.23: STRUCTURE PLAN – RURAL RESOURCE AREA (5)

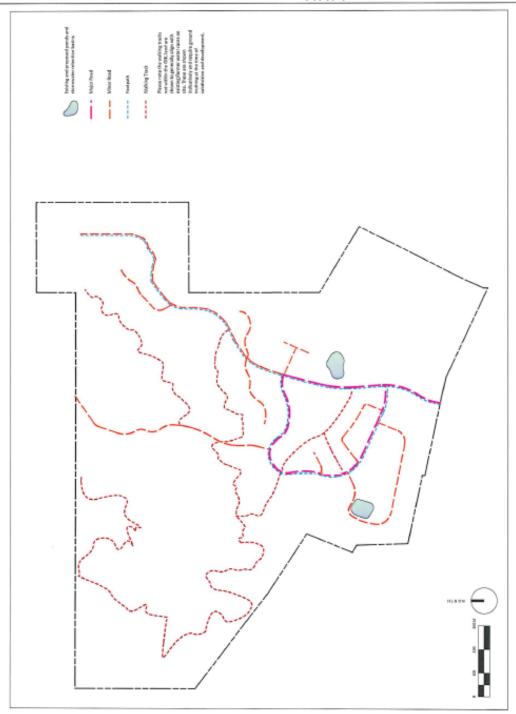
See Rules 4.7.2(ib), 4.7.2(ii)(a)(i), 4.7.2(ii)(a)(vi), 4.7.2(ii)(a)(vii), 4.7.5(viii), 4.7.5(ix), 4.7.6A(f), 4.7.6A(f), 4.7.6A(m), 4.7.6A(n), 4.7.6C(f)





# SCHEDULE 19.24: CIRCULATION PLAN – RURAL RESOURCE AREA (5)

See Rules 4.7.2(ii)(a)(vi)



Асег арр.

Alnus spp.

Fraxinus spp.

Betula jacquemontii

Liriodendron tulipifera

Quercus palustris

Quercus coccinea

Fagus sylvatica purpurea

Fraxinus angustifolia 'Raywoodii'



## PLANTING SCHEDULE - RURAL SCHEDULE 19.25: RESOURCE AREA (5)

See Rules 4.7.2(ib)(c), 4.7.2(ib)(d), 4.7.2(vi), 4.7.5(viii), 4.7.6(f)

#### Rural Lifestyle Area 1 & 2

### Large Exotic Trees

Maple Alder Himalayan Birch Copper Beech Claret Ash

English Ash Tulip Tre Pin Oak Scarlet Oak Small Leaf Lime

Tilia cordata Small Exotic Trees (within curtilage only)

Dogwood Cornus spp. Crabapple Malus spp. Flowering Cherry Prunus spp.

## Native Trees

Cabbage Tree Kanuka Manuka Native Beech Twiggy Tree Daisy Ribbonwood Hall's Totara Lancewood Kowhai

Cordyline australis Kunzea ericoides Leptospermum scoparium Nothofagus spp. Olearia lineata 'Dartonii' Plagianthus regius Podocarpus totara 'Hallii' Pseudopanax crassifolius Sophora microphylla

Astelia spp.

#### General Shrub & Groundcover

Astelia Red Tussock Dwarf Toe Toe Snow Tussock Red Twig Dogwood Corokia Green Corokia Bronze Corokia Mingimingi Broadleaf Broadleaf Hebe Lavender NZ Iris Shrubby Tororaro

Creeping Wire Vine Musky Tree Daisy NZ Pittosporum Mountain Flax Portuguese Laurel Coneflower Sedum Wild Thyme Golden Thyme Viburnum

Chionochloa rubra Chionochloa flavicans Chionochloa rigida Cornus alba 'Sibirica' Carakia buddlejoides Corokia 'Geenty's Green' Corokia 'Bronze King' Coprosma propingua Griselinia littoralis Griselinia littoralis 'Canterbury' Hebe spp. Lavandula spp. Libertia spp. Muehlenbeckia astonii Muehlenbeckia axillaris Olearia moschata Pittosporum 'Stephens Island' Phormium cookianum

Prunus lusitanica Rudbeckia spp. Sedum spp. Thymus serpyllum Thymus vulgaris aureus Vibumum spp.

# Rural Lifestyle Area 3 & 4

#### Large Exotic Trees

Alder Alnus spp. English Ash Fraxinus spp. Tulip Tree Liriodendron tulipifera Pin Oak Quercus palustris Scarlet Oak Quercus coccinea Small Leaf Lime Tilia cordata

#### Native Trees

Cabbage Tree Cordyline australis Kanuka Kunzea ericoides Manuka Leptospermum scoparium Native Beech Nothofagus spp. Twiggy Tree Daisy Olearia lineata 'Dartonii' Ribbonwood Plagianthus regius Hall's Totara Podocarpus totara 'Hallii' Lancewood Pseudopanax crassifolius Kowhai Sophora microphylla

#### General Shrub & Groundcover

Wineberry Aristotelia serrata Native Broom Carmichaelia australis Red Tussock Chionochloa rubra Dwarf Toe Toe Chionochloa flavicans Snow Tussock Chionochloa rigida Red Twig Dogwood Comus alba 'Sibirica' Corokia Corokia buddlejoides Green Corokia Corokia 'Geenty's Green' Bronze Corokia Corokia 'Bronze King' Mingimingi Coprosma propingua Broadleaf Griselinia littoralis Hebe Hebe spp. Lavender Lavandula spp. NZ Iris Libertia spp. Shrubby Tororaro Muehlenbeckia astonii Creeping Wire Vine Muehlenbeckia axillaris Scented Tree Daisy Olearia odorata Musky Tree Daisy Olearia moschata Marlborough Rock Daisv Pachystegia spp.

NZ Pittosporum Pittosporum 'Stephens Island' Mountain Flax Phormium cookianum Wild Thyme Thymus serpyllum Golden Thyme Thymus vulgaris aureus



#### Rural Lifestyle Area 5

#### Native Trees - within Curtilage & Building Platform

Cordyline australis Cabbage Tree Kanuka Kunzea ericoides Manuka Leptospermum scoparium Native Beech Nothofagus spp. Twiggy Tree Daisy Olearia lineata 'Dartonii' Plagianthus regius Ribbonwood Pseudopanax crassifolius Lancewood Sophora microphylla Kowhai

#### General Shrub & Groundcover – within Curtilage & Building Platform

Wineberry Aristotelia serrata Native Broom Carmichaelia australis Red Tussock Chionochloa rubra Dwarf Toe Toe Chionochloa flavicans Snow Tussock Chionochloa rigida Korokio Corokia cotoneaster NZ Coprosma Coprosma crassifolia Mingimingi Coprosma propinqua NZ Coprosma Coprosma rugosa NZ Coprosma Coprosma virescens Broadleaf Griselinia littoralis Hebe Hebe spp. Mikoikoi Iris Libertia spp.

Mikolkoi Ins Libertia spp.
Shrubby Tororaro Muehlenbeckia astonii
Creeping Wire Vine Muehlenbeckia axiiliaris
Tree Daisy Olearia spp.
Marlborough Rock Daisy Pachystegia spp.

Kohuhu Pittosporum tenuifolium
Mountain Flax Phormium cookianum

# Tussock Grassland – No Build Areas & Outside

No Tree planting permitted, to be preserved as tussock

grassland

Red Tussock Chlonochloe rubre Snow Tussock Chlonochloe rigide

#### **Amenity Planting Areas**

#### Riparian Stormwater Planting

Oioi Apodasmia similis Toe Toe Austroderia richardii Pukoi Carex secta Sinclair's Sedge Carex sinclairii Swamp Sedge Carex virgate Red Tussock Chionochloa rubra Cabbage Tree Cordyline australis NZ Coprosma Coprosma crassifolia Mingimingi Coprosma propinqua NZ Coprosma Coprosma rugosa NZ Coprosma Coprosma virescens Karokio Corokia cotoneaster Koromiko Hebe salicifolia Wiwi Juncus edgariae Scented Tree Daisy Olearia odorata Harakeke Phormium tenax Kohuhu Pittosporum tenuifolium

#### Amenity Edge - Ripponvale Road

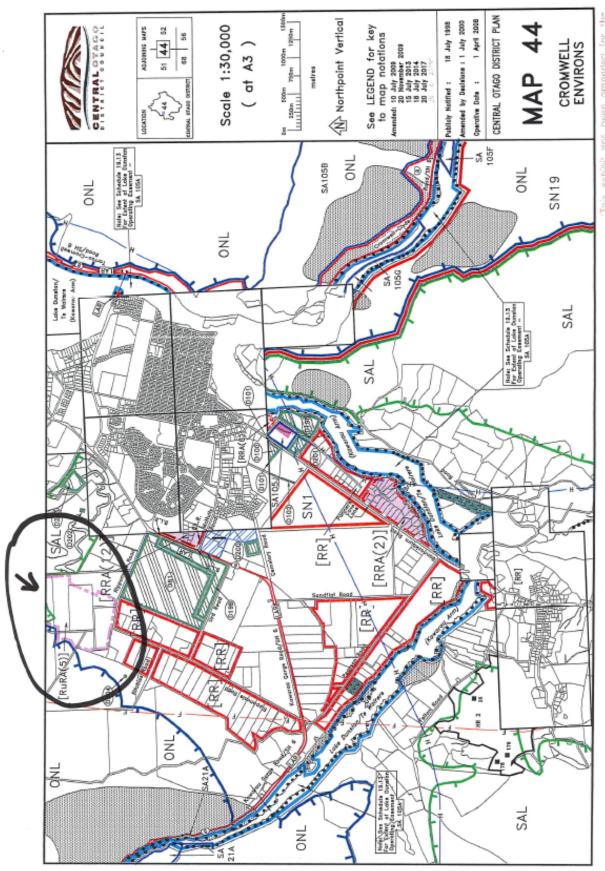
Autumn Blaze Maple Acer 'Autumn Blaze'
Claret Ash Fraxinus angustifolia

Claret Ash Fraxinus angustifolia 'Raywoodi' Upright Tulip Tree Liriodendron tulipifera fastigata

Pin Oak Quercus palustris
Upright Oak Quercus robur fastigata

#### Amenity Edge - Horticulture Block

Wineberry Aristotella serrata Red Tussock Chionochioa rubra Cabbage Tree Cordyline australis Corokia Corokia buddlejoides Mingimingi Coprosma propinqua NZ Coprosma Coprosma rugosa Broadleaf Griselinia littoralis Shrubby Tororaro Muehlenbeckia astonii Twiggy Tree Daisy Olearia lineata 'Dartonii' NZ Pittosporum Pittosporum 'Stephens Island' Mountain Flax Phormium cookianum Ribbonwood Plagianthus regius Lancewood Pseudopanax crassifolius Kowhai Sophora microphylla



This exhibit has been amended for the proposed plan change regarding PURAS.

This exhibit has been ambended for the proposed plan change regarding RuPAS.

#### 18 July 2014 20 Hovember 2015 20 May 2019\* Residential Resource Area ( See Rule 7.3.8,111)(1)(2) - Sugery Steel Actual position of formed road (1)-19: [ See Rule 4.7.2 (ii) & (ii) This exhibit nos baen amended for the processed axin change regarding RuRAS. Amended: 28 May 2011 15 July 2013 Residential Resource Area (1) (1) (1) (1) (1) (10) Proposed Road Alignment ( For "Mormittian composer coly) Area subject to enlarged Resource Area Boundary Lithera districtor required ) Resource Area Boundary underlying a Designation Business Pesource area Building Line Restriction Airport Protection Zone Rurol Resource Area Road to be Stopped (1) 1 See Pate 6.5.8 (1); Cover Male A. China Co. C. Verandah Required ( See Re v 4,7.2 (F) ] District Boundary ( Cat Acid No. 15(11) ) Building Focades 1 "se fulle 8.5.7. (1.) OTHER NOTATIONS Rural Pesidential Planning Map Bridge ----MAP 4A XXX XXX 1 PuRA( [RR] Central Otago District Planning Maps Heritage Building, Place, Site or Object Scale 1941 are part of the transmission network ( See Rules 4.7.6 A (g) and 12,73) High Voltage Transmission Lines that Esplanade Pravision ( Schecule 19.9 ) Flood prone land ( Schecule 3.11 ) Area of Subsidence or Silppage Additional Wetlands( scredule 9.54.) Filled Area (Including clases tondrills) Upper Manarburn / Lake Onslaw Historic Reserve ( Schalle 12.13) Outstanding Natural Landscape ( Sheale 1992 ) Nohoanga ( Fodilinsal Camping ) Significant Amenity Landscape Hotable Tree ( Schodule 19.4.) Landscape Management Area Outstanding Hatural Feature Area of Significant Hotural Active Geological Fault Value 1 Schoole 9,8,1 ) Mined Area (Urban Kapa) Mined Area (Rural kops.) HERITAGE VALUES Heritage Precinct HAZARDS FIGURE A 3 0 0 0 Limited Access Road (Urban Map) Limited Access Road (Rural Map) White Ring Lettletypes (25), one endreaped to the Rund Report to an option of the Art. S. Codus of March Control, in 18 1. "Assisted 2007." Softwork of particle of dense for expert may sale where on Pheron. Surface of the valuencing ceemed to be in actar Surface and Milcain Processor American State Highway ( Urban Map ) Cheer differentials from an instruction for Peak of THET CHEER COPIN COPINS (CT 123EME), with easing in Calculation characters. State Highway ( Rural Map ) Water Surface and Margin Pesaurce Area Rurol Settlements Resource Area. Designation (Subscale 152.) SCHEDULED ACTIVITIES Scheduled activities Residential Resource Area Business Resource Area Industrial Resource Area RESOURCE AREAS Rurol Pesource area DESIGNATIONS 8 (3)

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