



1. AREAS AND DIMENSIONS SUBJECT TO FINAL SURVEY
2. CONTOUR INCREMENTS:
MINOR CONTOURS: 5m
MAJOR CONTOURS: 20m
3. AERIAL PHOTO AND COUNTOURS SOURCED FROM LINZ DATA SERVICE AND ARE FOR INDICATIVE PURPOSES ONLY

[illegible]

C HUGHES & ASSOCIATES LTD
Surveying and Resource Management • Central Otago

WANAKA
LEVEL 3, 80 ARMORE ST
P.O. BOX 51
03 443 5052

CROMWELL
17A MURRA Y TERRACE
P.O. BOX 51
03 445 0376


www.chasurveyors.co.nz

project

PROPOSED SUBDIVISION
OF LOTS 1 & 2 DP546120 &
SEC 9, BLK II, CARDRONA

title

CARDRONA VALLEY
FARMS (WEST)

FOR CONSENT

Copyright of this drawing is vested in C. Hughes & Associates Limited.
The Contractor shall verify all dimensions on site.

CAUTION - The information shown on this plan has been prepared under specific instruction from the client and is intended solely for the client's use. The information is valid as of the date of survey. C. Hughes & Associates Limited will accept no liability for any consequence arising out of this plan, or the information thereon whether in hard copy or electronic format by any other party, for any purpose whatsoever.

Scale: 1:7500

Job No:	6140	Drawn By:	JDIL	Date:	DVD1958
Drawing No:	W1540	Sheet No:	1	Revision:	A
				Date Created:	OCT 2021



Appendix B – ENGINEERING LOGS

- Test Pit Logs (TP1 - TP4)
- Borehole Log (BH1)
- Infiltration Results (Proposed Platform 1)



TP1

TEST PIT LOG



CO-ORDINATES: 342366
5030869
± m: 6m
ELEVATION: 608
GPS DATUM: UTM
HEIGHT DATUM: MSL

JOB NUMBER: G22043
PROJECT: IP Cardrona Valley Geotech
LOCATION: Cardrona Valley Road
CARDRONA
DATE: 15/09/2021
LOGGED BY: GT

EQUIPMENT
TYPE & MODEL: Yanmar ViO17
COMPANY: Mt Iron Geodrill
OPERATOR: G Tippet
PIT DIMENSIONS:
Wide: 0.5m Long: 2.4m

METHOD	DEPTH (m)	BLOWS/50mm	WATER	SAMPLES	GRAPHIC	DESCRIPTION: Soil Name, Plasticity or Particle Characteristics, Colour, Secondary Components & Minor Components	MOISTURE	CONSISTENCY DENSITY	Structure and Additional Observations Geological / Depositional
	0	0				TOPSOIL - Sandy SILT: dark brown, low dilatancy, organic rich silt, fine sand			TOPSOIL
						Sandy SILT: grey yellow, high dilatancy silt, fine sand. $c = 2 \text{ kPa}$ $\phi = 30^\circ$	F		AEOLIAN
						Sandy GRAVEL: yellow grey, fine to coarse grained, sub-rounded to angular, well graded gravel, fine to coarse grained, well graded sand, some high dilatancy silt. $\phi = 35^\circ$	D		ALLUVIUM
	1	Refusal at 0.95m				Hole ends 1.1m (Refusal)			
	2								
	3								
	4								

METHOD:
N Natural Exposure
X Existing Excavation
E Excavator
HA Hand Auger

SAMPLES:
U50 Undisturbed Sample
50mm Diameter
D Disturbed Sample
V Vane Shear (kPa)
Bs Bulk Disturbed Sample
E Environmental Sample
INF Infiltration test

MOISTURE:
D Dry
M Moist
W Wet
S Saturated

CONSISTENCY / DENSITY:
VS Very Soft VL Very Loose
S Soft L Loose
F Firm MD Medium Dense
St Stiff D Dense
VSt Very Stiff VD Very Dense
H Hard
Fb Friable

NOTE:
A scale result of 2.5 blows per 50mm is equivalent to a geotechnical ultimate bearing capacity of 300kPa in accordance with NZS 3604-2011, Section 3.3.7.

WATER:
◁ Water Inflow
▼ Standing Water Level
▽ Estimated High Water Level
N Nil Water Observed

TP2

TEST PIT LOG



CO-ORDINATES: 342332
5030891
± m: 6m
ELEVATION: 605
GPS DATUM: UTM
HEIGHT DATUM: MSL

JOB NUMBER: G22043
PROJECT: IP Cardrona Valley Geotech
LOCATION: Cardrona Valley Road
CARDRONA
DATE: 15/09/2021
LOGGED BY: GT

EQUIPMENT
TYPE & MODEL: Yanmar ViO17
COMPANY: Mt Iron Geodrill
OPERATOR: G Tippet
PIT DIMENSIONS:
Wide: 0.5m Long: 2.4m

METHOD	DEPTH (m)	BLOWS/50mm	WATER	SAMPLES	GRAPHIC	DESCRIPTION: Soil Name, Plasticity or Particle Characteristics, Colour, Secondary Components & Minor Components	MOISTURE	CONSISTENCY DENSITY	Structure and Additional Observations Geological / Depositional
	0	0				TOPSOIL - Sandy SILT: dark brown, low dilatancy, organic rich silt, fine sand		F	TOPSOIL
	1	5				Sandy SILT: grey yellow, high dilatancy silt, fine sand. $c = 2 \text{ kPa}$ $\phi = 30^\circ$		F-S t	AEOLIAN
	1.45	10				Refusal at 1.45m			
	2					Hole ends 1.6m (Refusal)			
	3								
	4								

METHOD:
N Natural Exposure
X Existing Excavation
E Excavator
HA Hand Auger

SAMPLES:
U50 Undisturbed Sample
50mm Diameter
D Disturbed Sample
V Vane Shear (kPa)
Bs Bulk Disturbed Sample
E Environmental Sample
INF Infiltration test

MOISTURE:
D Dry
M Moist
W Wet
S Saturated

CONSISTENCY / DENSITY:
VS Very Soft VL Very Loose
S Soft L Loose
F Firm MD Medium Dense
St Stiff D Dense
VSt Very Stiff VD Very Dense
H Hard
Fb Friable

NOTE:
A scale result of 2.5 blows per 50mm is equivalent to a geotechnical ultimate bearing capacity of 300kPa in accordance with NZS 3604-2011, Section 3.3.7.

WATER:
◁ Water Inflow
▼ Standing Water Level
▽ Estimated High Water Level
N Nil Water Observed

TP3

TEST PIT LOG



CO-ORDINATES: 343155
5031420
± m: 4m
ELEVATION: 591
GPS DATUM: UTM
HEIGHT DATUM: MSL

JOB NUMBER: G22043
PROJECT: IP Cardrona Valley Farms Geotech
LOCATION: Cardrona Valley Road
CARDRONA
DATE: 15/09/2021
LOGGED BY: GT

EQUIPMENT
TYPE & MODEL: Yanmar ViO17
COMPANY: Mt Iron Geodrill
OPERATOR: G Tippet
PIT DIMENSIONS:
Wide: 0.5m Long: 2.4m

METHOD	DEPTH (m)	BLOWS/50mm	WATER	SAMPLES	GRAPHIC	DESCRIPTION: Soil Name, Plasticity or Particle Characteristics, Colour, Secondary Components & Minor Components	MOISTURE	CONSISTENCY / DENSITY	Structure and Additional Observations Geological / Depositional
E	0					TOPSOIL - Sandy SILT: dark brown, low dilatancy, organic rich silt, fine sand	M	F	TOPSOIL
	1					Sandy SILT: grey yellow, high dilatancy silt, fine sand. $c = 2 \text{ kPa}$ $\phi = 30^\circ$		F-S t	AEOLIAN
	2					Hole ends 1.8m			
	3								
	4								

METHOD:
N Natural Exposure
X Existing Excavation
E Excavator
HA Hand Auger

SAMPLES:
U50 Undisturbed Sample
50mm Diameter
D Disturbed Sample
V Vane Shear (kPa)
Bs Bulk Disturbed Sample
E Environmental Sample
INF Infiltration test

MOISTURE:
D Dry
M Moist
W Wet
S Saturated

CONSISTENCY / DENSITY:
VS Very Soft VL Very Loose
S Soft L Loose
F Firm MD Medium Dense
St Stiff D Dense
VSt Very Stiff VD Very Dense
H Hard
Fb Friable

NOTE:
A scala result of 2.5 blows per 50mm is equivalent to a geotechnical ultimate bearing capacity of 300kPa in accordance with NZS 3604-2011, Section 3.3.7.

WATER:
◁ Water Inflow
▼ Standing Water Level
▽ Estimated High Water Level
N Nil Water Observed

TP4

TEST PIT LOG



CO-ORDINATES: 343183
5031446
± m: 6m
ELEVATION: 592
GPS DATUM: UTM
HEIGHT DATUM: MSL

JOB NUMBER: G22043
PROJECT: IP Cardrona Valley Farms Geotech
LOCATION: Cardrona Valley Road
CARDRONA
DATE: 15/09/2021
LOGGED BY: GT

EQUIPMENT
TYPE & MODEL: Yanmar ViO17
COMPANY: Mt Iron Geodrill
OPERATOR: G Tippet
PIT DIMENSIONS:
Wide: 0.5m Long: 2.4m

METHOD	DEPTH (m)	BLOWS/50mm	WATER	SAMPLES	GRAPHIC	DESCRIPTION: Soil Name, Plasticity or Particle Characteristics, Colour, Secondary Components & Minor Components	MOISTURE	CONSISTENCY DENSITY	Structure and Additional Observations Geological / Depositional
E	0	0				TOPSOIL - Sandy SILT: dark brown, low dilatancy, organic rich silt, fine sand Sandy SILT: grey yellow, high dilatancy silt, fine sand. $c = 2 \text{ kPa}$ $\phi = 30^\circ$	M-W	S-F	TOPSOIL
	1					Silty GRAVEL: orange yellow, fine to coarse grained, sub-rounded to sub-angular, well graded gravel, high dilatancy silt, some fine to coarse grained, well graded sand. $c = 2 \text{ kPa}$ $\phi = 35^\circ$ Hole ends 1m (refusal)	W	MD-D	AEOLIAN ALLUVIUM
	2								
	3								
	4								

METHOD:
N Natural Exposure
X Existing Excavation
E Excavator
HA Hand Auger





SAMPLES:
U50 Undisturbed Sample
50mm Diameter
D Disturbed Sample
V Vane Shear (kPa)
Bs Bulk Disturbed Sample
E Environmental Sample
INF Infiltration test

MOISTURE:
D Dry
M Moist
W Wet
S Saturated

CONSISTENCY / DENSITY:
VS Very Soft VL Very Loose
S Soft L Loose
F Firm MD Medium Dense
St Stiff D Dense
VSt Very Stiff VD Very Dense
H Hard
Fb Friable

NOTE:
A scala result of 2.5 blows per 50mm is equivalent to a geotechnical ultimate bearing capacity of 300kPa in accordance with NZS 3604-2011, Section 3.3.7.

WATER:
◁ Water Inflow
▼ Standing Water Level
▽ Estimated High Water Level
N Nil Water Observed

BH1		BOREHOLE LOG							
CO-ORDINATES: 342344 5030902 ± m: 6m ELEVATION (m): 605 GPS DATUM: UTM HEIGHT DATUM: MSL		JOB NUMBER: G22043 PROJECT: IP Cardrona Valley Geotech LOCATION: Cardrona Valley Road CARDRONA DATE: 15/09/2021 LOGGED BY: GT		EQUIPMENT TYPE & MODEL: Hand Auger COMPANY: Mt Iron Geodrill OPERATOR: G Tippet BOREHOLE DIAMETER: 100mm					
METHOD	DEPTH (m)	BLOWS/50mm	WATER	SAMPLES	GRAPHIC	DESCRIPTION: Soil Name, Plasticity or Particle Characteristics, Colour, Secondary Components & Minor Components	MOISTURE	CONSISTENCY / DENSITY	Structure and Additional Observations Geological / Depositional
HA	0		N			TOPSOIL - Sandy SILT: dark brown, low dilatancy, organic rich silt, fine sand	M	F	TOPSOIL
	Sandy SILT: grey yellow, high dilatancy silt, fine sand. c = 2 kPa ϕ = 30°					F-S _t		AEOLIAN	
	Hole ends 0.75m (Limit of Investigation)								
	1								
	2								
	3								
	4								

METHOD: AS Auger screwing AD Auger drilling RR Roller/Tricone CB Claw / Blade bit TC TC bit HA Hand auger		SAMPLES: U50 Undisturbed Sample 50mm Diameter D Disturbed Sample V Vane Shear (kPa) Bs Bulk Disturbed Sample E Environmental Sample INF Infiltration Test		MOISTURE: D Dry M Moist W Wet S Saturated for cohesive soils moisture can be further related to: LL Liquid Limit PL Plastic Limit		CONSISTENCY / DENSITY: VS Very Soft VL Very Loose S Soft L Loose F Firm MD Medium Dense St Stiff D Dense VSt Very Stiff VD Very Dense H Hard Fb Friable		NOTE: A scala result of 2.5 blows per 50mm is equivalent to a geotechnical ultimate bearing capacity of 300kPa in accordance with NZS 3604-2011, Section 3.3.7. WATER: ◁ Water Inflow ▼ Standing Water Level ▽ Estimated High Water Level N Nil Water Observed	
--	--	---	--	---	--	---	--	--	--

Infiltration Capacity Test Sheet

Project:	G22043 IP Cardrona Valley Geotech		
Site Location:	Cardrona Valley Road, Cardrona		
Test Number:	SK-1 in BH-1	Test Date:	15-Sep-21
Operator:	Gavin Tippet	Test Time:	11:15 a.m.
Auger Ø:	150 mm	Permeameter Ø ID:	46 mm
Depth of Auger Hole:	750mm	Average Hole Ø:	150 mm



$$K_{sat} = \frac{4.4Q \left[0.5 \sinh^{-1} \left(\frac{H}{2r} \right) - \sqrt{\left\{ \left(\frac{r}{H^2} \right) + 0.25} \right\} + \frac{r}{H}} \right]}{2\pi H^2}$$

Ksat = mm/hr m/day

Where

Ksat = saturated hydraulic conductivity of the soil

4.4 = correction factor for the systematic under estimate of soil permeability in derivation of the equation

Q = rate of loss of water from the reservoir

H = depth of water in the test hole

r = radius of the test hole

Permeameter Readings

Time	Δ Time (hr)	Water Level (mm)	Δ Water Level (mm)	Permeameter test was conducted between 0.2m and 0.75m	Water Level in hole 550mm
11:15:00 AM	0	1648	0		
11:16:00 AM	0:01:00	1646	2		
11:17:00 AM	0:01:00	1640	6		
11:18:00 AM	0:01:00	1640	0		
11:19:00 AM	0:01:00	1640	0		
11:20:00 AM	0:01:00	1638	2		
11:21:00 AM	0:01:00	1636	2		
11:22:00 AM	0:01:00	1634	2		
11:23:00 AM	0:01:00	1632	2		
11:24:00 AM	0:01:00	1630	2		
11:25:00 AM	0:01:00	1628	2		
11:26:00 AM	0:01:00	1626	2		
11:27:00 AM	0:01:00	1624	2		
11:28:00 AM	0:01:00	1622	2		
11:29:00 AM	0:01:00	1620	2		
11:30:00 AM	0:01:00	1618	2		
11:31:00 AM	0:01:00	1616	2		

7 July 2022

Tom Overton
IP Solutions

Sent via email only: tom@ipsolutions.nz

Dear Tom,

**ELECTRICITY SUPPLY AVAILABILITY FOR A PROPOSED THREE LOT SUBDIVISION.
ADJACENT TO CARDRONA VALLEY ROAD, WANAKA. LOT 2 DP 546120.**

Thank you for your inquiry outlining the above proposed development.

Subject to technical, legal and commercial requirements, Aurora Energy can make a Point of Supply¹ (PoS) available for this development.

Disclaimer

This letter confirms that a PoS **can** be made available. This letter **does not** imply that a PoS is available now, or that Aurora Energy will make a PoS available at its cost.

Next Steps

To arrange an electricity connection to the Aurora Energy network, a connection application will be required. General and technical requirements for electricity connections are contained in Aurora Energy's Network Connection Standard. Connection application forms and the Network Connection Standard are available from www.auroraenergy.co.nz.

Yours sincerely



Niel Frear

CUSTOMER INITIATED WORKS MANAGER

¹ Point of Supply is defined in section 2(3) of the Electricity Act 1993.

Chorus New Zealand Limited

06 October 2022

Chorus reference: 10301191

Attention: Tom Overton

Quote: New Property Development

3 connections at Lot: 2, DP: 546120

Thank you for your enquiry about having Chorus network provided for the above development.

Chorus is pleased to advise that, as at the date of this letter, we are able to provide reticulation for this property development based upon the information that has been provided:

Fibre network	\$107,653.00
---------------	--------------

The total contribution we would require from you is **\$123,800.95 (including GST)**. This fee is a contribution towards the overall cost that Chorus incurs to link your development to our network. This quote is valid for 90 days from 05 October 2022. This quote is conditional on you accepting a New Property Development Contract with us for the above development.

If you choose to have Chorus provide reticulation for your property development, please log back into your account and finalise your details. If there are any changes to the information you have supplied, please amend them online and a new quote will be generated. This quote is based on information given by you and any errors or omissions are your responsibility. We reserve the right to withdraw this quote and requote should we become aware of additional information that would impact the scope of this letter.

Once you would like to proceed with this quote and have confirmed all your details, we will provide you with the full New Property Development Contract, and upon confirmation you have accepted the terms and paid the required contribution, we will start on the design and then build.

For more information on what's involved in getting your development connected, visit our website www.chorus.co.nz/develop-with-chorus

Kind Regards

Chorus New Property Development Team



Our Reference: A1455465

File Number: 3304

**CERTIFICATE UNDER S. 417 OF THE RESOURCE
MANAGEMENT ACT 1991**

oOo

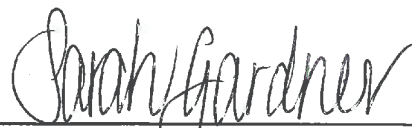
Pursuant to Section 417(2) of the Resource Management Act 1991, the Otago Regional Council hereby certifies that:

Cardrona Valley Farms Limited

of

2127d Cardrona Valley Road, RD 2, Wanaka

being registered as holder of Licence for a Water Race 3304B which was granted in substitution of WR3249Q, Queenstown Registry of the Warden's Court, are entitled to cut, construct, and maintain a water race, or to use as a water race any natural channel (but only where that channel has been so used under the licences); to occupy (but only for the purposes of the construction, maintenance, and improvement of the race) the land forming the course of the race plus a strip 6.1 metres wide (20 feet) along the entire length of the race, and measured either wholly on one side of its course or partly on one side and partly on the other, so that the total on both sides does not exceed 6.1 metres; to deposit within those strips any material removed from the race in the course of maintaining and improving it, and to convey water in the race, across the lands described in the Schedule, as indicated on the attached diagram.



Sarah Maureen Gardner
Chief Executive

Dated this 11 day of March 2021

THE COMMON SEAL of the
OTAGO REGIONAL COUNCIL
Was hereunto affixed in the
Presence of:


Councillor

Councillor

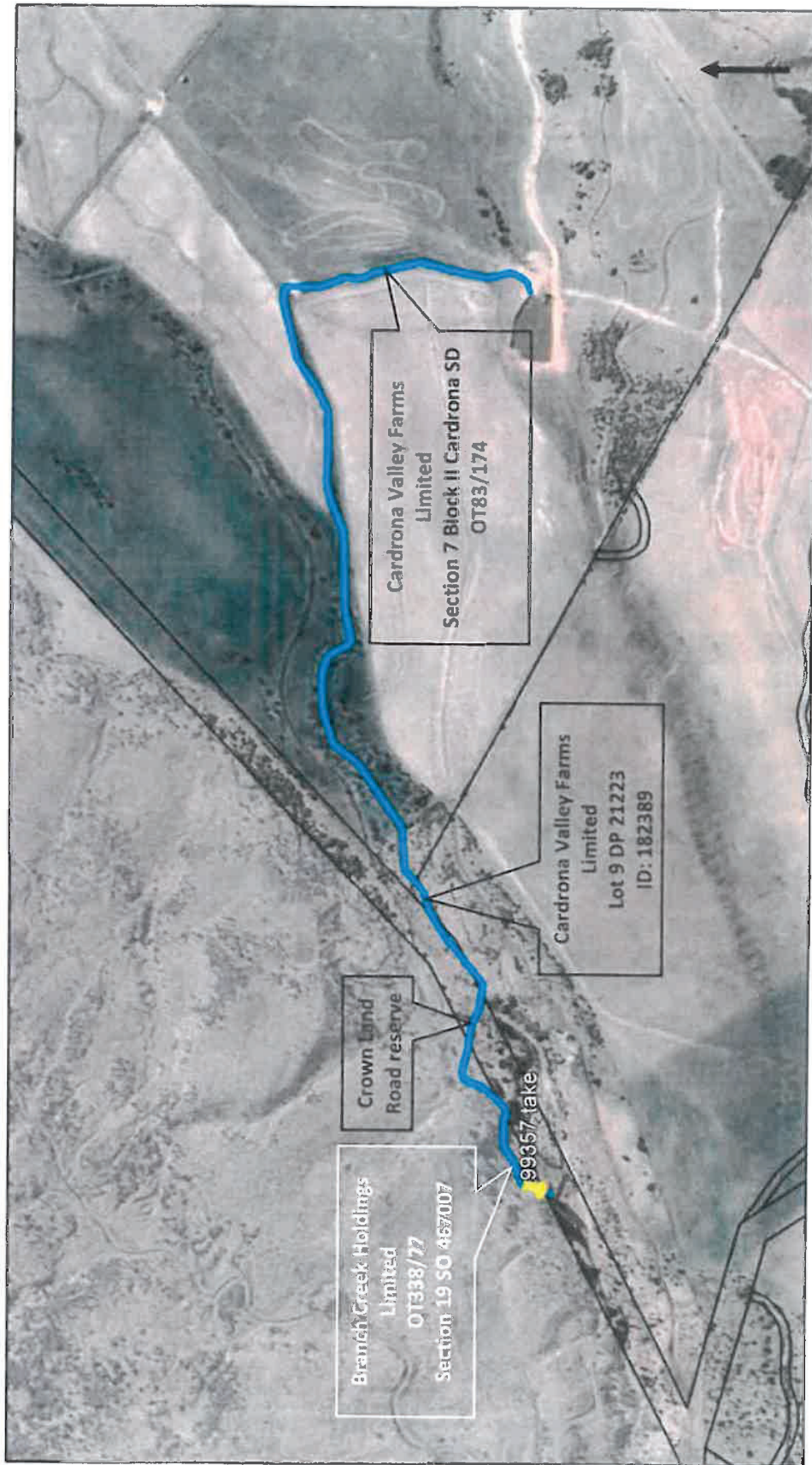
Our Reference: A1455465

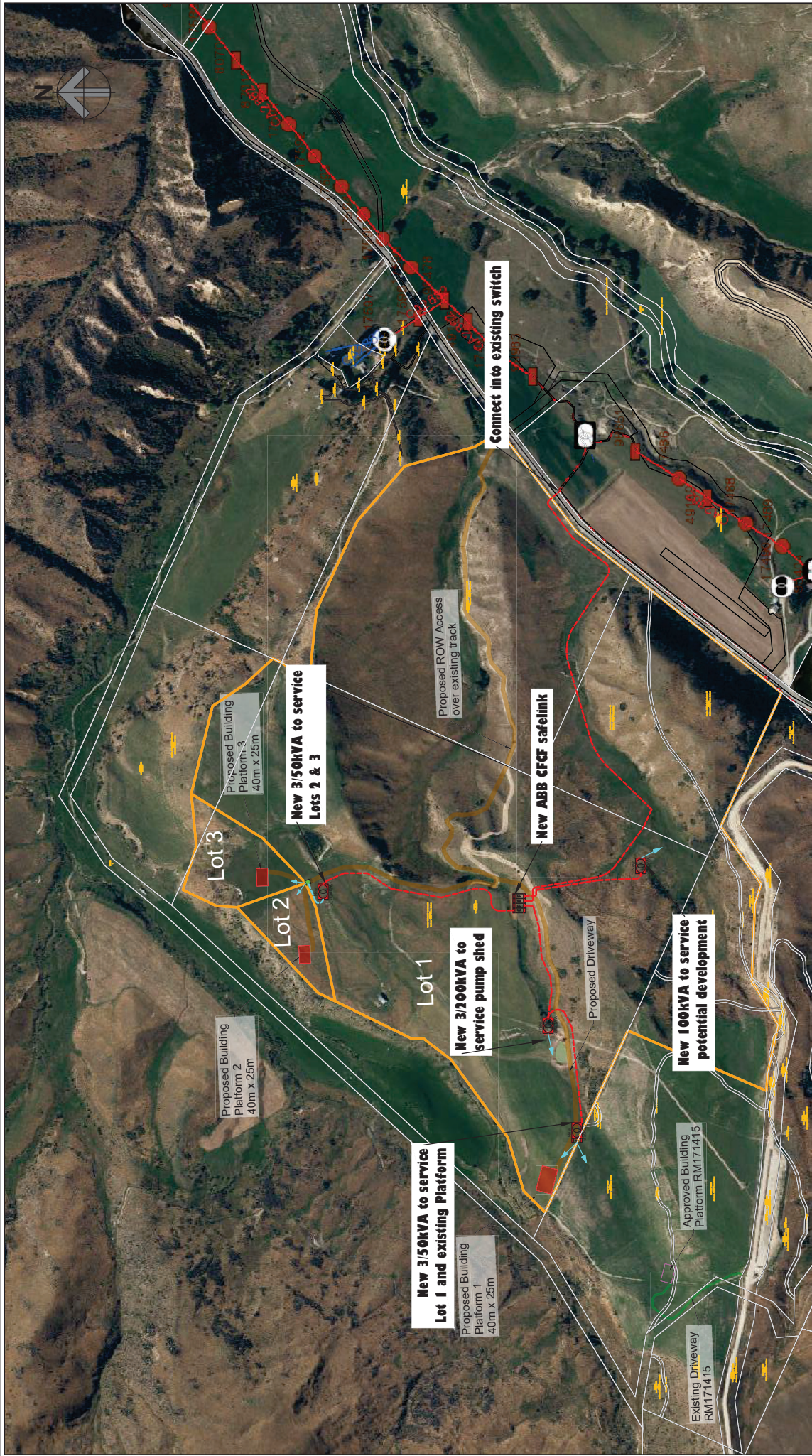
SCHEDULE

Land Affected	Title Reference	Owner
Sec 7 Blk II Cardrona SD	OT 83/174	Cardrona Valley Farms Limited
Lot 9 DP 21223	182389	Cardrona Valley Farms Limited
Crown Land Road Reserve	Crown Land	Crown Land
Sec 19 SO 467007	OT 338/77	Branch Creek Holdings Limited

Map of WR3249Q – S4170067

Trace of water route shown in blue across applicant & neighbouring property





Rev.	Description	Drn.	Ckd.	Date	Power (2018) Ltd 471 Barry Avenue Cromwell	Dwg No.	Cardrona Valley Farms Subdivision	Rev
A	Draft Design	----	----	19-Jan-22	Cromwell	001		
					Client	Sheet		
					Cardrona Valley Farms	E - 001		
					Designed	Scale at A3		
					Mark Laming	NTS		
					File Name			
					Draft Design			
SITE LAYOUT CARDRONA VALLEY FARMS								A

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AFFECTED PERSON'S APPROVAL

FORM 8A



Resource Management Act 1991 Section 95

#

RESOURCE CONSENT APPLICANT'S NAME AND/OR RM #

Cardrona Valley Farms Limited



AFFECTED PERSON'S DETAILS

I/We Cardrona Alpine Resort Limited

Are the owners/occupiers of

Cardrona Alpine Resort incl Cardrona Ski Area Access Road



DETAILS OF PROPOSAL

I/We hereby give written approval for the proposal to:

Undertake boundary adjustments and add 3 building platforms as per attached plan, provided that vehicles shall not access the lots from the Cardrona Ski Area Access Road.

at the following subject site(s):

2084 Cardrona Valley Road, Wanaka



PLEASE TICK

I/We understand that by signing this form Council, when considering this application, will not consider any effects of the proposal upon me/us.



PLEASE TICK

I/We understand that if the consent authority determines the activity is a deemed permitted boundary activity under section 87BA of the Act, written approval cannot be withdrawn if this process is followed instead.



WHAT INFORMATION/PLANS HAVE YOU SIGHTED



PLEASE TICK


I/We have sighted and initialled ALL plans dated and approve them.

Oct 2021 drawing W1540



APPROVAL OF AFFECTED PERSON(S)

The written consent of all owners / occupiers who are affected. If the site that is affected is jointly owned, the written consent of all co-owners (names detailed on the title for the site) are required.

A	Name (PRINT)	
	Matthew Day for Cardrona Alpine Resort Limited	
	Contact Phone / Email address matthew.day@realnz.com	
	Signature 	Date 21/10/22

B	Name (PRINT)	
	Contact Phone / Email address	
	Signature	Date

C	Name (PRINT)	
	Contact Phone / Email address	
	Signature	Date

D	Name (PRINT)	
	Contact Phone / Email address	
	Signature	Date

Note to person signing written approval

Conditional written approvals cannot be accepted.

There is no obligation to sign this form, and no reasons need to be given.

If this form is not signed, the application may be notified with an opportunity for submissions.

If signing on behalf of a trust or company, please provide additional written evidence that you have signing authority.



AFFECTED PERSON'S APPROVAL

FORM 8A



Resource Management Act 1991 Section 95

#

RESOURCE CONSENT APPLICANT'S NAME AND/OR RM #

Cardrona Valley Farms Limited



AFFECTED PERSON'S DETAILS

I/We Snow Farm NZ Limited

Are the owners/occupiers of
Property ID: 28562

Appellation: Lot 5 DP 460313



DETAILS OF PROPOSAL

I/We hereby give written approval for the proposal to:
Undertake boundary adjustments and add 3 building platforms as per attached plan

at the following subject site(s):
2084 Cardrona Valley Road, Wanaka



I/We understand that by signing this form Council, when considering this application, will not consider any effects of the proposal upon me/us.



I/We understand that if the consent authority determines the activity is a deemed permitted boundary activity under section 87B of the Act, written approval cannot be withdrawn if this process is followed instead.



WHAT INFORMATION/PLANS HAVE YOU SIGHTED



I/We have sighted and initialled ALL plans dated and approve them.

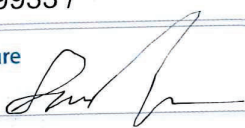
May 2022

STL



APPROVAL OF AFFECTED PERSON(S)

The written consent of all owners / occupiers who are affected. If the site that is affected is jointly owned, the written consent of all co-owners (names detailed on the title for the site) are required.

A	Name (PRINT)	
	Samuel John lee	
	Contact Phone / Email address	
	021779933 /	
	Signature	Date
		20/08/2022

B	Name (PRINT)	
	Contact Phone / Email address	
	Signature	Date

C	Name (PRINT)	
	Contact Phone / Email address	
	Signature	Date

D	Name (PRINT)	
	Contact Phone / Email address	
	Signature	Date

Note to person signing written approval

Conditional written approvals cannot be accepted.

There is no obligation to sign this form, and no reasons need to be given.

If this form is not signed, the application may be notified with an opportunity for submissions.

If signing on behalf of a trust or company, please provide additional written evidence that you have signing authority.

STL

NOTES:

1. AREAS AND DIMENSIONS SUBJECT TO FINAL SURVEY

2. CONTOUR INCREMENTS:
MINOR CONTOURS: 5m
MAJOR CONTOURS: 20m

3. AERIAL PHOTO AND CONTOURS SOURCED FROM LINZ DATA SERVICE AND ARE FOR INDICATIVE PURPOSES ONLY.

REVISION

DATE

C HUGHES & ASSOCIATES LTD

Surveying and Resource Management - Central Otago

WANAKA CROMWELL

LEVEL 1, 100 ARCADE ST

174 BLURAY TERRACE

3743 2022

www.chesurveyors.co.nz

Project

PROPOSED SUBDIVISION

OF LOTS 1 & 2 DP546120 & SEC 9, BLK II, CARDRONA

Title

CARDRONA VALLEY FARMS (WEST)

FOR CONSENT

Scale: 1:7500

Drawn By: JDL

Check By: JDL

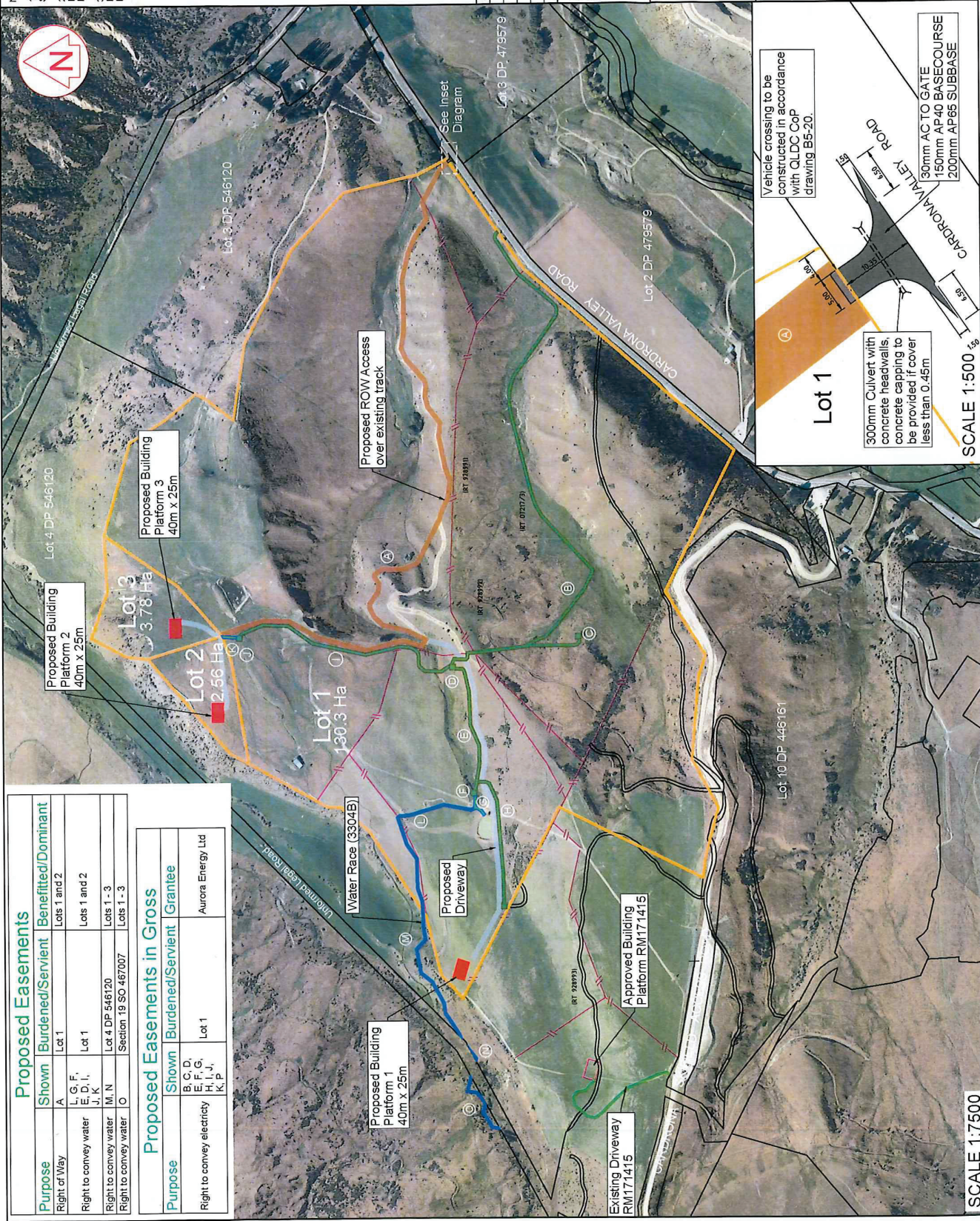
Revised: A

Date Created: OCT 2021

Copyright of this drawing is vested in C. Hughes & Associates, Limited

The Contractor shall verify all dimensions on title

CAD notes: The boundaries shown on this plan were generated under a contract with the Department of Conservation, New Zealand, and are not to be used for any purpose other than the purpose for which they were generated.



Proposed Easements		
Purpose	Shown	Benefitted/Dominant
Right of Way	A	Lots 1 and 2
Right to convey water	L, G, F, E, D, I, J, K	Lots 1 and 2
Right to convey water	M, N	Lots 1 - 3
Right to convey water	O	Lots 1 - 3

Proposed Easements in Gross		
Purpose	Shown	Grantee
Right to convey electricity	B, C, D, E, F, G, H, I, J, K, P	Aurora Energy Ltd