

Land Information Memorandum

DISTRICT COUNC	T L			
Application				
Ashley Tegan Black		Number		L210698
52 Dundonald Street		Applicatio	n date	22/10/21
Tainul				
Dunedin 9013				
				0224743442
ASHLEY TEGAN BLACK		Email	ashley.tegan.blac	k@gmail.com
-				
Property				
Valuation No.	2850546902			
Location		Avenue, Cromwel		
Legal Description	LOT 2 DP 544	474		
Owner	Hamilton Davi	d William, Black As	shley Tegan	
Area (hectares)	0.0527			
Rates				
Government Valuation				
Land	\$	270,000		
Capital Value	\$ \$ \$	590,000		
Improvements	\$	320,000		
Current Rates Year 2021 to	o 2022			
Rating Amounts				
Annual Rates	\$	2,723.30		
Current Instalment	\$ \$	680.82		
Next Instalment Due	*	22/11/21		
Current Balance	\$	0.00		
Water Balance (if any)	\$	0.00		
	Ψ	0.00		

Note:

- 1. Rates are charged in four equal instalments for the period commencing 1 July and ending 30 June each year.
- 2. If you require further financial information regarding this property for settlement purposes, then the owner or their agent will need to contact the Council separately for this information.

Planning/Resource Management

Resource Area: RESIDENTIAL RESOURCE AREA

The Central Otago District Plan contains the relevant rules for the Resource Area this land is zoned. There may be other matters of relevance to nearby land, which can be found on the District Plan maps.

Designation: Neighbourhood D107, D93, D95, NT8, NT9 – planning maps and data *attached. Consents:*

19/07/19 RESOURCE CONSENT 190282: Two lot subdivision and multi-unit land use which breaches yard requirements in the Residential Resource Area. Granted by Delegated Authority 16/08/19. Copy of decision, survey plan, consent notice and S224c certification *attached.*

Outstanding Requisitions: No outstanding requisitions located.

Building

Consents	/Permits/Pools/Compliance Schedules:
17/01/20	BUILDING CONSENT 190915: New three-bedroom dwelling with carport. Code Compliance Certificate issued 4/06/20. Copy of CCC, electrical certificate, gas certificate and plans attached .
	Design – Hunter and Craig BP100531
	Carpentry – Hurring Builders Ltd PB110911
No pool re	egistered to this property.
Outstand	ing Requisitions: No outstanding requisitions located.

Sewer and Water

Sewer: Sewer Service is available and the property is rated for a connection.

Water: Water Service is available and the property is rated for a connection. Water is metered at 60 cents per 1,000 litres.

Copy of drainage plan *attached*.

Stormwater: Stormwater is usually discharged to property soak pits or to kerb and channelling where available. Direct connection of stormwater to sewer is not permitted.
Public sewerage water or stormwater drains on property: Utilities map attached.

Special Land Features

Any special feature or characteristic of the land concerned including potential erosion, avulsion, falling debris, subsidence, slippage, alluvium, or inundation, or likely presence of hazardous contaminants: Information on hazards can be found on the Otago Regional Council website <u>www.orc.govt.nz</u>

No information located at Central Otago District Council.

Network Utility Operators

Information relating to the availability of supply, authorisations etc (e.g. electricity or gas) can be obtained from the relevant Network Utility Operator.

Notes

- Code Compliance Certificates were not issued until the Building Act came into force on 1 January 1993. Should an evaluation of the building be required an independent qualified person should be consulted.
- 2. No title search has been done on this property.
- 3. Any future development on this property may be liable for a development contribution under the Local Government Act 2002.
- 4. Every care has been taken to ensure that the information supplied by the Council on this form is accurate. The Council relies on information available to it, and will not be held responsible for incomplete or inaccurate information provided, or for any errors or omissions made in good faith.

KATHRYN PRIC	CE (DDI 03-440 0671)	
	Kg/	Date: 5/11/21





Planning Data The information displayed is schematic only and serves as a guide. It has been compiled from Central Otago District Council's records and is made available in good faith but its accuracy or completeness is not guaranteed. Cadastral Information has been derived from Land Information New Zealands (LINZ) Core Record System Database (CRS). CENTRALOTAGO DISTRICTCOUNCIL CROWN COPYRIGHT RESERVED. © Copyright Central Otago District Council.

Designations within 200m

Designations data sourced from CODC.

No.	Мар	Description	Authority	Status	Location	Legal Description	RA
D107	16	Recreation Purposes - Local Purpose Reserve	Central Otago District Council	Existing	Monaghan Street, Cromwell	Sections 2-6 & 8-12 Block VIII Town of Cromwell	R
D93	14, 16	Accessway Purposes	Central Otago District Council	Existing	Down Street - Monaghan Street - Neplusultra Street, Cromwell	Lots 30 & 31 DP 16251 & Lot 32 DP 16252 and Section 15 Block LXIII and Section 18 Block XXXIX Town of Cromwell	R
D95	14 & 16	Primary School - Cromwell Primary School	Minister of Education	Existing	Molyneux Avenue, Cromwell	Sections 1-14 Block LV and Sections 1-14 Block XLVII Town of Cromwell and Closed Street	R

Scheduled Activities within 200m

None found.

Heritage Buildings within 200m

None found.

Notable Trees within 200m

Notable Trees data sourced from CODC.

Tree	Мар	Item	Legal Description
8	14	Scarlet Oak (Quercus coccinea), Horace Street, Cromwell	Part Section 1 Block XXXVIII Town of Cromwell
9	16	Tulip Tree (Liriodendron tulipifera), Molyneux Avenue, Cromwell	Sections 11-13 Block LXVIII Town of Cromwell

Active Faults within 200m

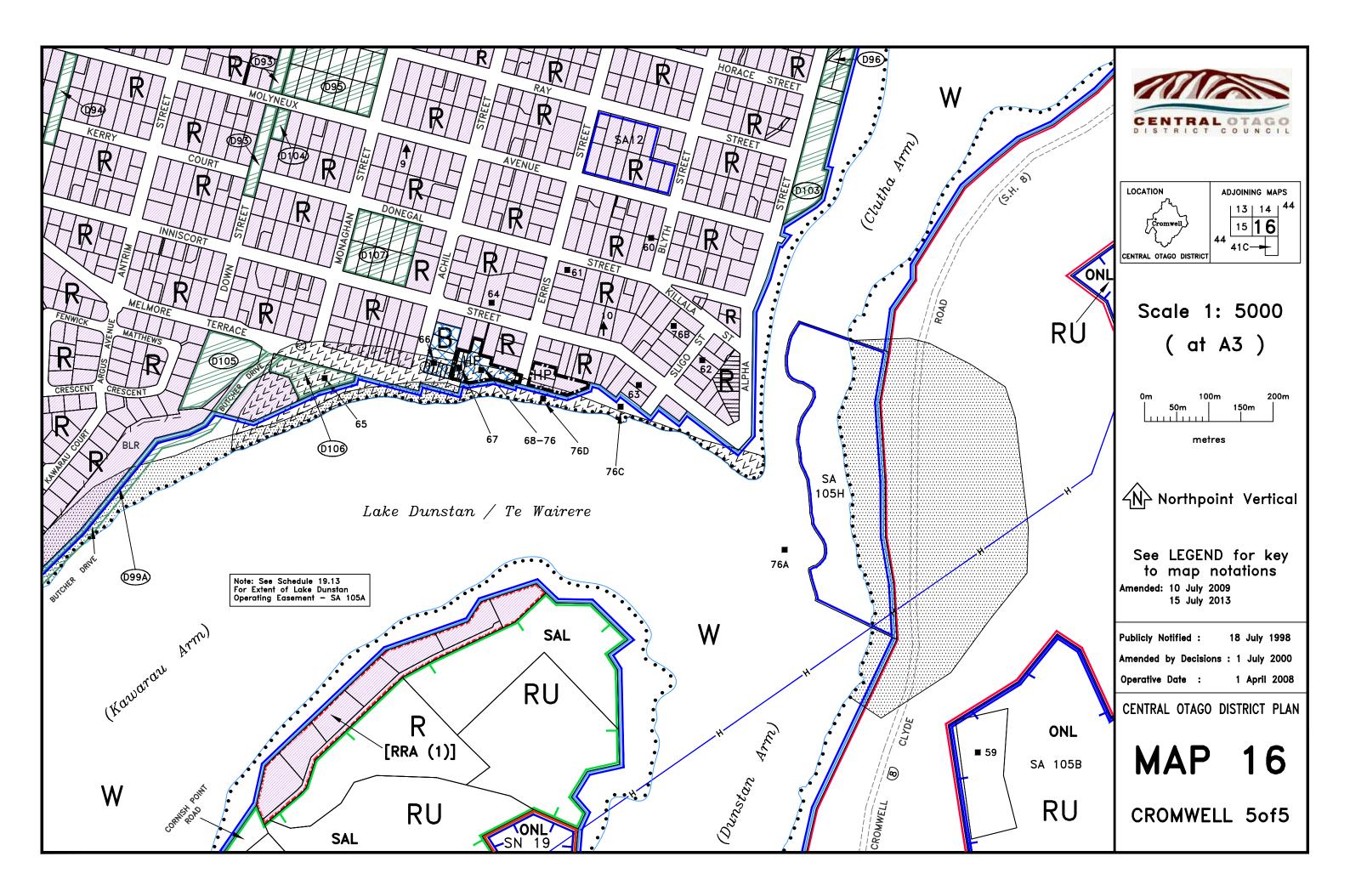
None found.

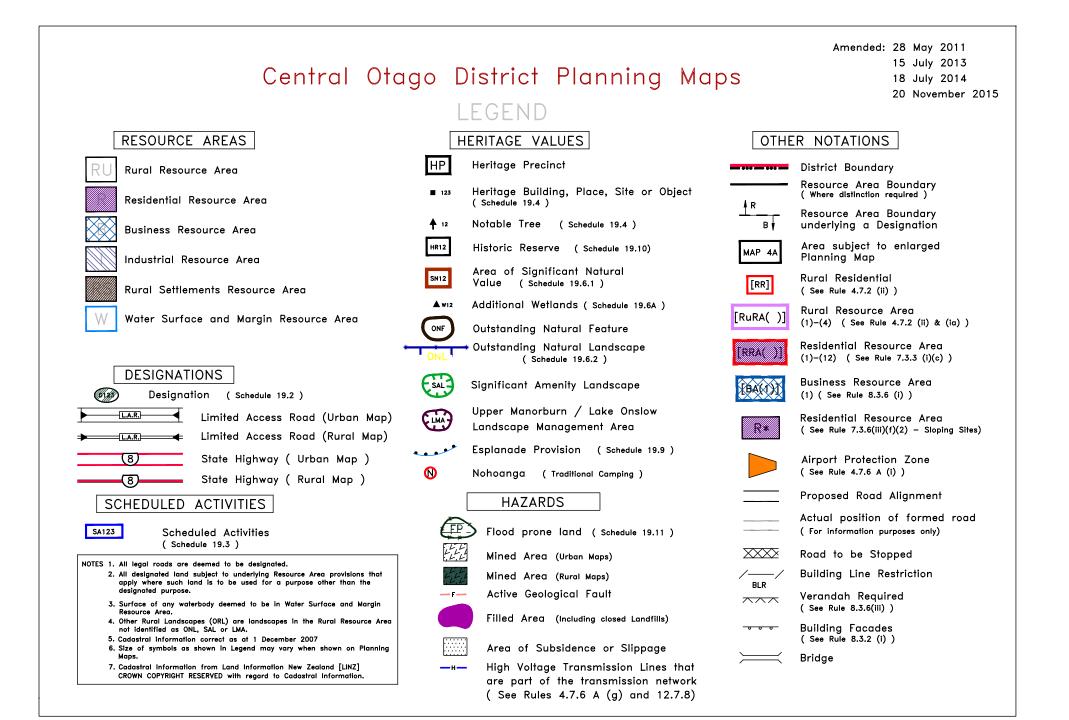
Hazardous Land within 100m

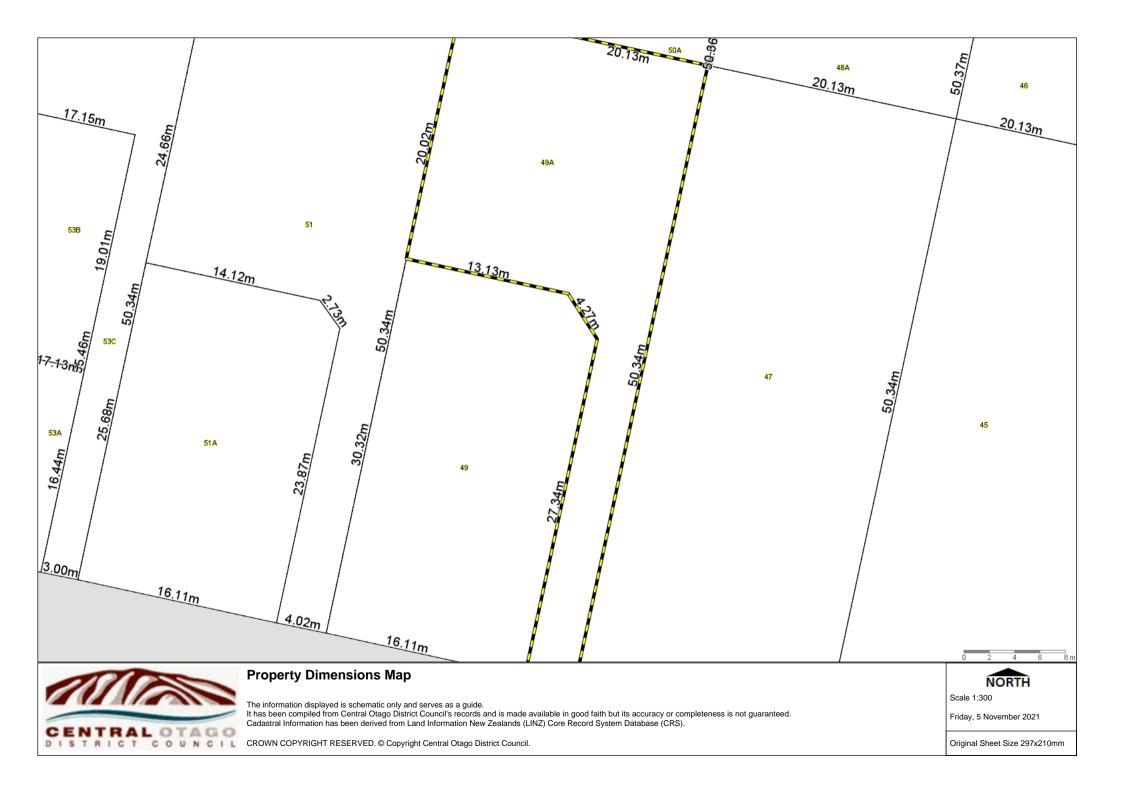
None found.

Subsidence and Slip Areas within 200m

None found.









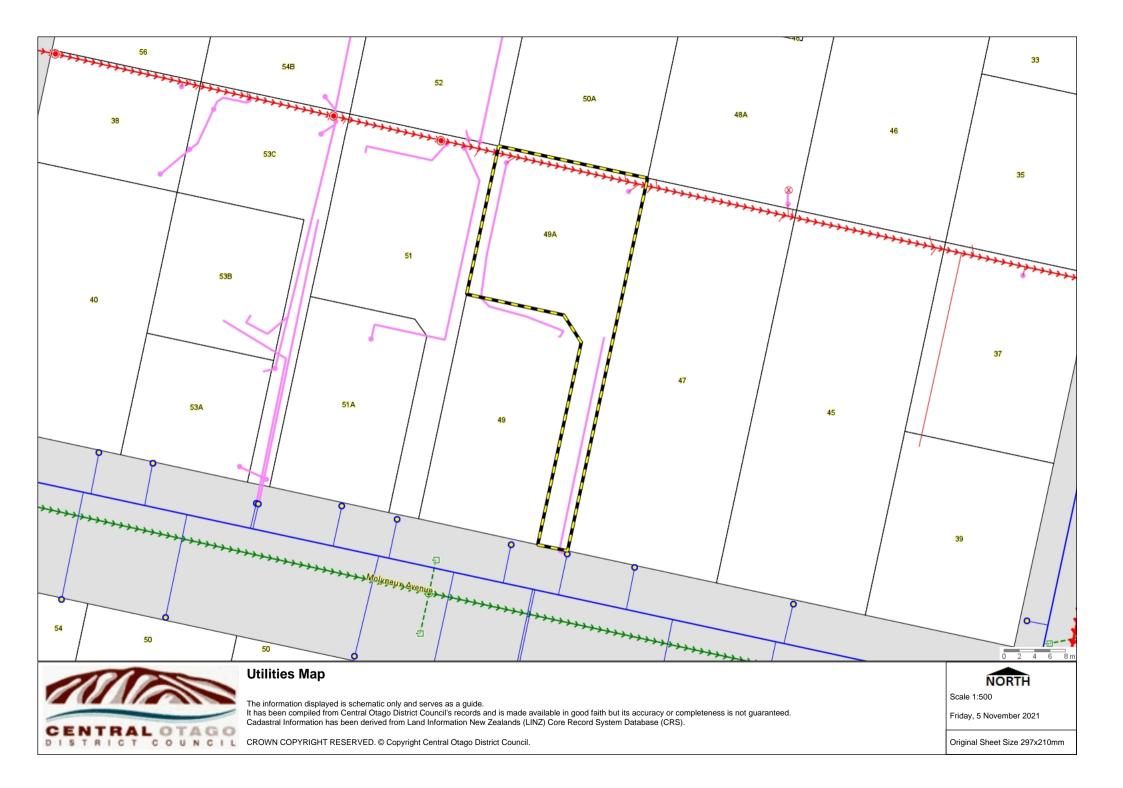


Aerial Photography Map

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NORTH Scale 1:500 Friday, 5 November 2021

Original Sheet Size 297x210mm





2850546900 RC190282

16 August 2019



1 Dunorling Street PO Box 122, Alexandra 9340 New Zealand

+64 3 440 0056 info@codc.govt.nz www.codc.govt.nz

Hurring Builders Limited C/- Paterson Pitts Limited Partnership PO Box 84 Cromwell 9342

Dear Sir/Madam

Application for Resource Consent: RC190282 - 49 Molyneux Avenue, Cromwell

This is to advise that the resource consent application for two lots subdivision and a multi-unit land use which breaches yard requirements in the Residential Resource Area on a property situated on 49 Molyneux Avenue, Cromwell described as Sec 4 Blk LIV Tn of Cromwell as contained in Certificate of Title OT10B/825, has been approved by the Planning Manager under delegated authority, subject to the following conditions:

Land use consent

<u>General</u>

1. Land use consent is granted for a breach to side yard standards as they relate to the internal boundary between dwellings on Lot 1 and Lot 2, hereon, in general accordance with the plan attached as Appendix 2.

Reserve contribution

- 2. Payment of a reserves contribution of \$1,910.00 + GST calculated in terms of Rule 15.6.1 of the Operative Central Otago District Plan.
- <u>Notes</u>: 1. Development contributions of \$751.20, \$1,114.12 and \$1,772.00 (exclusive of Goods and Services Tax) are payable for water, wastewater and roading respectively pursuant to the Council's Policy on Development and Financial Contributions contained in the Long Term Council Community Plan. Payment is due prior to commencement of the consent except where a Building Consent is required. If a Building Consent is required, payment shall be due within 90 days of the issue of the Building Consent, or prior to the issue of the Code of Compliance Certificate under the Building Act, whichever comes first.

2. Any development contributions paid in the context of land use consent RC190282 will be credited against the development contributions payable under subdivision consent RC190282.



Subdivision consent

<u>General</u>

- 1. The subdivision shall be undertaken in general accordance with the plan of subdivision C2623_SCM1A dated 6 May 2019 as shown in Appendix 1.
- 2. All subdivisional designs and approvals are to be in accordance with NZS 4404:2004 and the July 2008 version of the CODC Addendum, which is the Council's Code of Practice for Urban Subdivision as modified by these conditions of consent.
- 3. Prior to Section 224(c) certification, as-built drawings are to be lodged with the Chief Executive in accordance with clause 1.5.10(b) of NZS 4404:2004. The as-built drawings are to be draughted on a computer and are to be compatible with a CAD system nominated by the Chief Executive. As-built drawings shall be lodged on computer disk and in a hard copy A3 format and shall show the location and individual meter reference number against the relevant toby box location.

Water

- 4. Lot 1 shall continue using the existing property connection to water supply.
- 5. A standard 20mm household connection shall be installed from the water main on Molyneux Avenue to Lot 2 with the Acuflo toby/meter assembly installed at the street boundary and the lateral extended to the buildable area on Lot 2.

<u>Wastewater</u>

- 6. A standard DN100 household connection shall be installed from the gravity main which crosses the subdivision to each of Lots 1 and 2. The connection to Lot 1 shall be via the new easement A on the west side of Lot 2.
- 7. The existing property connection (To be made redundant) shall be suitably capped at the main.

Power and Telecommunications

- The existing power and telecommunication connections will continue to serve Lot 1 subject to them being confirmed as being located underground from the street boundary.
- 9. Operational power by Aurora Energy Ltd and telecommunication services via Chorus New Zealand Ltd shall be provided underground to the boundary of Lot 2 and extended to the buildable area of Lot 2.

Easements

10. Any easements required to protect access or for access to services shall be duly granted or reserved.

<u>Accessway</u>

 Prior to 224(c) certification, the existing vehicle entrance serving Lot 1 shall be demonstrated to be in accordance with Part 29 of Council's Roading Policies, January 2015 or upgraded accordingly. 12. A standard vehicle entranceway shall be installed to the street boundary of Lot 2 in accordance with Part 29 of Council's Roading Policies, January 2015.

Stormwater

13. Stormwater from each allotment shall be disposed of by soakpit and/or stored and reused as garden irrigation within the respective properties. This requirement shall be secured by means of a consent notice attached to the new titles.

Reserve contributions

- 14. Payment of a reserves contribution of \$1,910.00 + GST calculated in terms of Rule 15.6.1 of the Operative Central Otago District Plan. Contributions are payable prior to the issue of 224(c) certification should work commence under the consent.
- <u>Notes</u>: 1. All charges incurred by the Council relating to the administration, inspection and supervision of conditions of subdivision consent shall be paid prior to Section 224c Certification.

2. Development contributions of \$4,695.00, \$3,979.00 and \$1,772.00 (exclusive of Goods and Services Tax) are payable for water, wastewater and roading respectively pursuant to the Council's Policy on Development and Financial Contributions contained in the Long Term Council Community Plan. Payment is due upon application under the Resource Management Act 1991 for certification under section 224c. The Council may withhold a certificate under Section 224c of the Resource Management Act 1991 if required development and financial contributions have not been paid, pursuant to section 208 of the Local Government Act 2002 and Section 15.5.1 of the Operative District Plan. For the avoidance of any doubt, contributions will only be required for the additional titles created under each stage of the subdivision.

Following consideration of the application it has been determined that any effects on the environment will be no more than minor and that granting consent will not be contrary to the objectives and policies of the relevant district plan.

I draw your attention to Section 357C of the Resource Management Act 1991 which confers a right of objection to the Council to the conditions of consent, which must be done within 15 working days of receipt of this decision.

Yours faithfully

tenz.

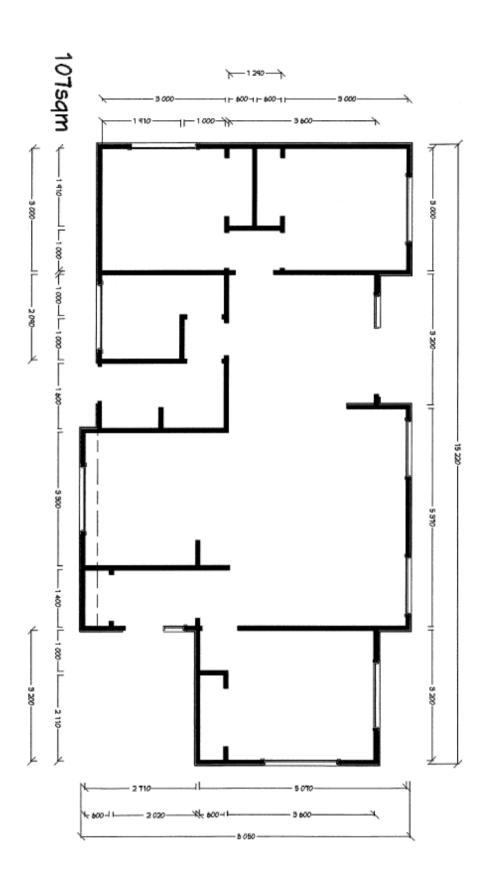
HEONG NG PLANNING OFFICER - CONSENTS



Appendix 1 – Plan of Subdivision

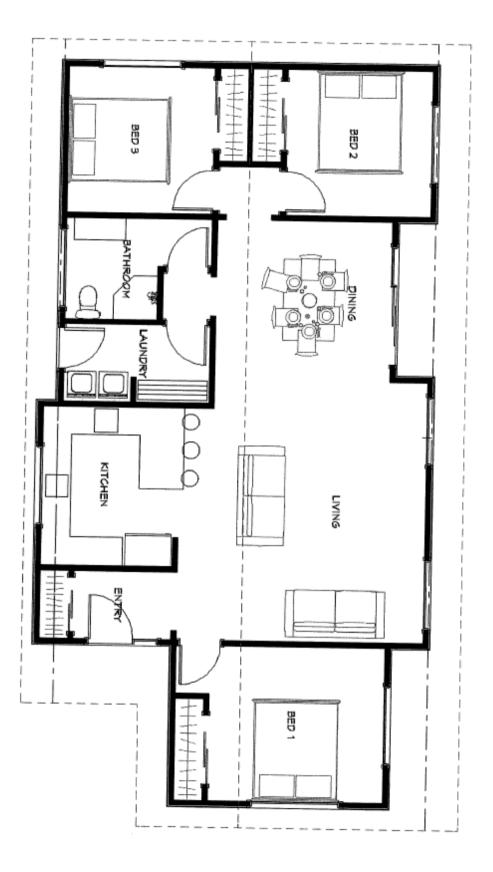
Appendix 2 – Floor Plan and Elevation Plan of the Proposed Dwelling

Hurring Builders Ltd 49 Molynuex Ave 4

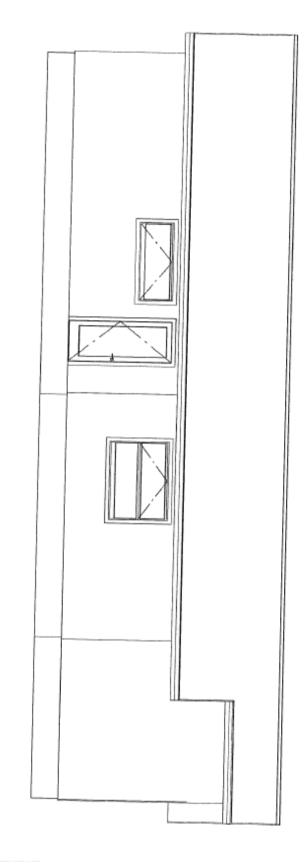


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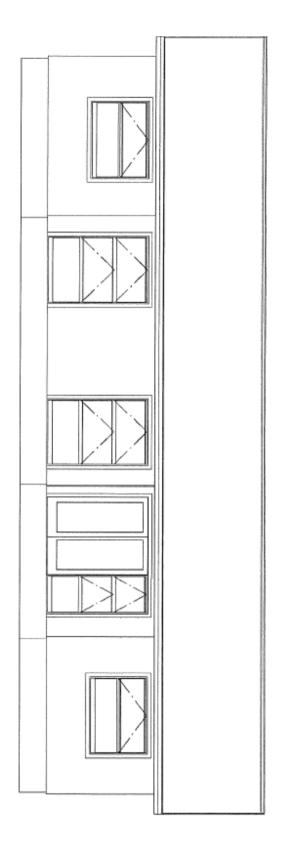
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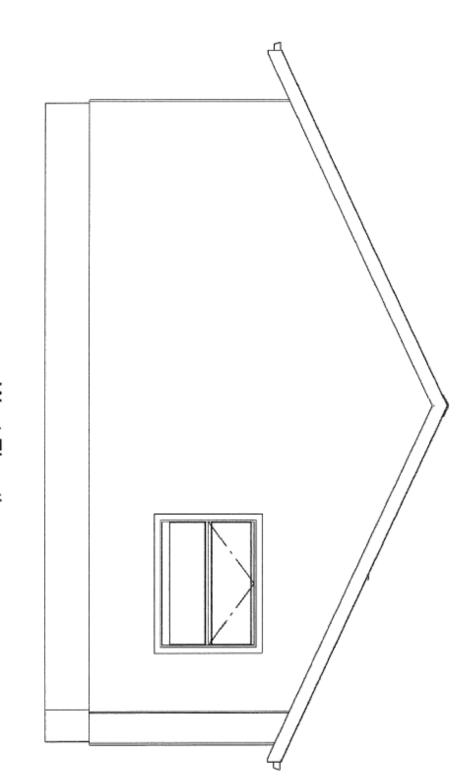


South Elevation



North Elevation

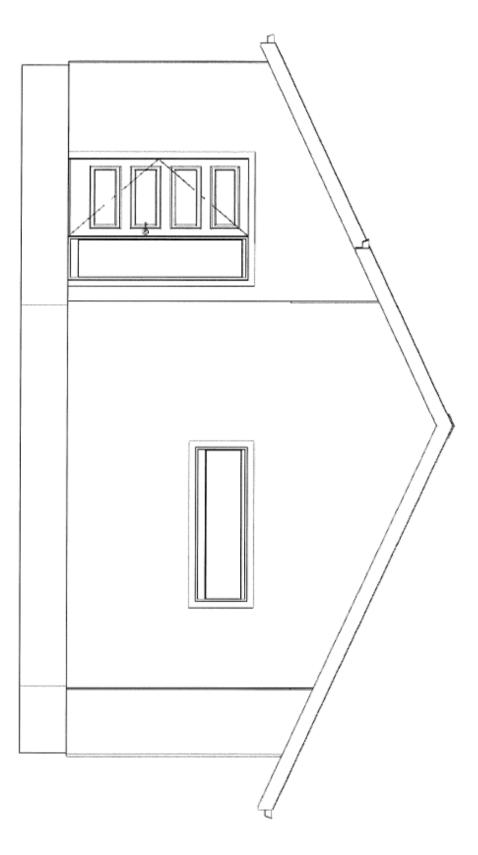
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West Elevation

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East Elevation







Title Plan - LT 544474

Survey Number	LT 544474				
Surveyor Reference	C2623 Hurring RC190282				
Surveyor	Rodney Allan Baxter				
Survey FirmPaterson Pitts Partners Ltd (Cromwell)Surveyor DeclarationI Rodney Allan Baxter, being a licensed cadastral surveyor, certify that:					
Surveyor Declaration		ng a licensed cadastral surveyor, cer y me and its related survey are accur		accordance with th	
		and the Rules for Cadastral Survey			
		ken by me or under my personal dire			
	Declared on 15 May 2020 (
Survey Details					
Dataset Description	LOTS 1 & 2 BEING A SU	BDIVISION OF SECTION 4 BLOG	CK LIV TOWN C	F CROMWELL	
Status	Approved as to Survey				
Land District	Otago	Survey Class	Class A		
Submitted Date	15/05/2020	Survey Approval I	Date 02/06/2020		
		Deposit Date			
Territorial Authoritie	25				
Central Otago Distr	ict				
Comprised In					
RT OT10B/825					
Created Parcels					
Parcels		Parcel Intent	Area	RT Reference	
Lot 1 Deposited Plan	544474	Fee Simple Title	0.0485 Ha	922218	
Lot 2 Deposited Plan	544474	Fee Simple Title	0.0527 Ha	922219	
Area A Deposited Pla	n 544474	Easement			
1					
Area B Deposited Pla	n 544474	Easement			

PATERSONPITTSGROUP

Land Registration District

Otago

Territorial Authority

Central Otago District Council

Plan Number

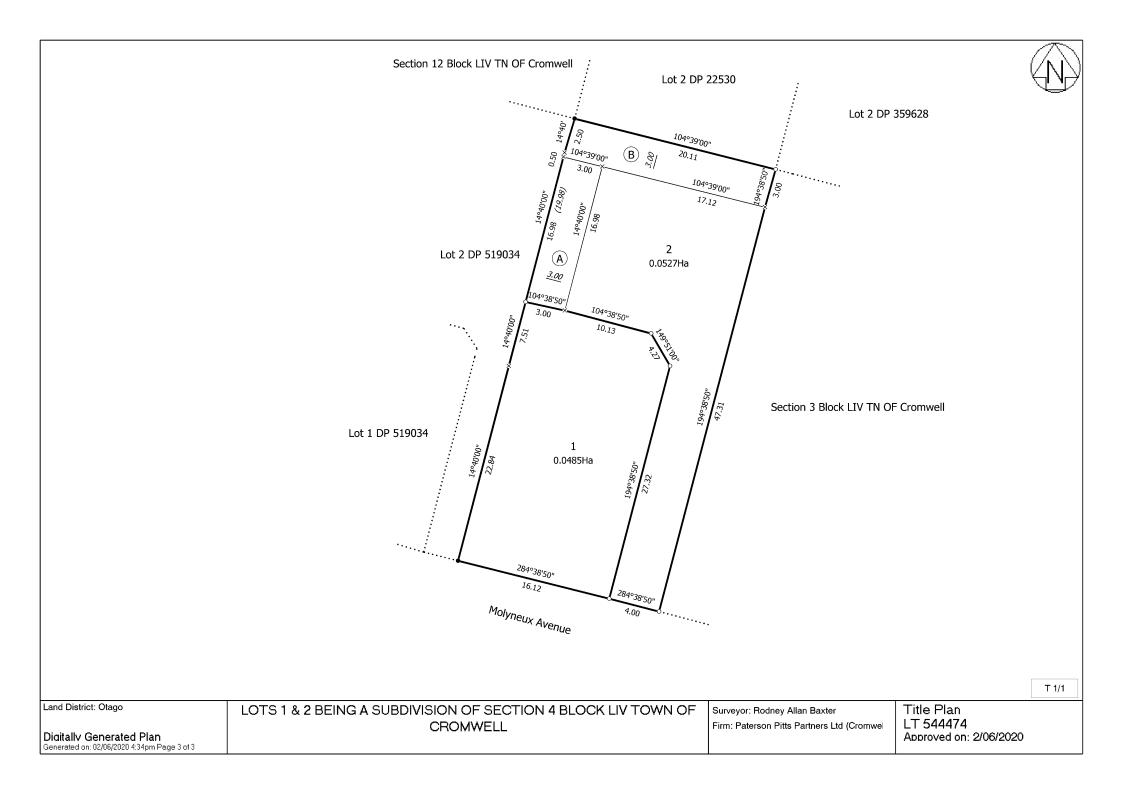
DP 544474

Job Number

C2623 Hurring RC190282

MEMORANDUM OF EASEMENTS					
PURPOSE	SHOWN	SERVIENT TENEMENT (BURDENED LAND)	DOMINANT TENEMENT (BENEFITED LAND)		
Right to Drain Sewage	A	Lot 2	Lot 1		

MEMORANDUM OF EASEMENTS IN GROSS					
PURPOSE	SHOWN	SERVIENT TENEMENT (BURDENED LAND)	GRANTEE		
Right to Drain Sewage	В	Lot 2	Central Otago District Council		



IN THE MATTER of Lots 1 & 2 DP 544474 being a subdivision of Section 4 Block LIV Town of Cromwell, RT OT10B/825

AND

IN THE MATTER of resource consent RC 190282 from the Central Otago District Council to subdivide the above land.

CONSENT NOTICE PURSUANT TO SECTION 221 OF THE RESOURCE MANAGEMENT ACT 1991

PATERSON PITTS LIMITED PARTNERSHIP P O Box 84 CROMWELL In accordance with a condition of resource consent RC 190282 of the Central Otago District Council granted pursuant to Section 104 and 104C of the Resource Management Act 1991 dated 16 August 2019, the following conditions are to be imposed on an ongoing basis by a consent notice to be registered against the record of title for Lots 1 & 2.

1. Stormwater from Lots 1 & 2 shall be disposed of by soak pit and/or stored and reused as garden irrigation within the respective properties.

<u>SIGNED</u> for and on behalf of the

CENTRAL OTAGO DISTRICT COUNCIL

BY ITS Manager Planning and Environment

(Louise van der Voort)

Pursuant to delegated authority



1 Dunorling Street PO Box 122, Alexandra 9340 New Zealand

+64 3 440 0056 info@codc.govt.nz www.codc.govt.nz

Certificate issued pursuant to the Resource Management Act 1991

2850546900

RC190282: LOTS 1 & 2 DP 544474 BEING A SUBDIVISION OF SECTION 4 BLOCK LIV TOWN OF CROMWELL

In the matter of Lots 1 & 2 DP 544474 being a Subdivision of Section 4 Block LIV Town of Cromwell, and pursuant to section 224(c) of the Resource Management Act 1991, I hereby certify that some of the conditions of subdivision consent have been complied with and a consent notice prepared for the remaining conditions.

June

Dated at Alexandra this

12th day of

2020

LOUISE van der VOORT <u>EXECUTIVE MANAGER, PLANNING AND ENVIRONMENT</u> (pursuant to delegated authority)





CODE COMPLIANCE CERTIFICATE Section 95, Building Act 2004

THE BUILDING

49B MOLYNEUX AVENUE
SEC 4 BLK LIV TN OF CROMWELL
2850546900
New three-bedroom dwelling with carport
Housing - detached
2019

OWNER*

Hurring Builders Limited PO Box 208 Cromwell 9342

Phone Number:

Fax Number:

Email Address:

gavin@hurringbuildersltd.co.nz

BUILDING WORK

Building Consent No: Issued by: BC 190915 Central Otago District Council

Alexandra

ODE COMPLIANCE CERTIFICATE

The Building Consent Authority named below is satisfied, on reasonable grounds, that: a. The building work complies with the building consent.

 Building Consent Officer:
 Ross Cooper
 On behalf of:

 Signature:
 MA Geocer
 Central Otago District Council PO Box 122

Date:

04 June 2020

BRegs7



ELECTRICAL CERTIFICATE OF COMPLIANCE AND ELECTRICAL SAFETY CERTIFICATE

	Reference/Certificate ID No:	3200	45				
	This form has been designed to be use under Part 1 or Part 2 of AS/NZS 300						
ocation Details:	49A Molyneux Avenue Cromwell						
Contact Details: Name and address)	Hurring Builders 8 Scotts Ter						
Name of Electrical worker:	Andrew Tall	Registration licence num	/Practising E24369	90			
Organisation/company:	r: Andrew Tall Electrical Ltd						
hone and email:	021 771 570 andrew.tall01@gmail.com						
lame of person(s) upervised:	Carl Hunter E-TLC141997						
CoC							
ype of work:	Additions	Alterations	New work				
he prescribed electrica	l work is: 🗌 Low risk	General	High risk (Specify): Mains - Earth			
Reference Standards:	Part 1 of AS/NZS	s 3000	Part 2 of AS/NZS				
	Additional Standa						
escription of Work: (in	cluding date/s of work and type	of supply system)					
Vired new house as per	r plan and owners instruction.						
BC190915							
awfully and safely, and	eted prescribed electrical work the information in the certifica						
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BC 190915 - 49B Molyneux Ave

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New Zealand Gas Safety Certificate & Gas Certificate of Compliance





Customer Name		Job Number	Certificate ID
Hurring Builders Ltd	1	NJP-10691	NJP-10691C1
Site Address			
Street Address	49 Molyneux Avenue	Risk classification:	neral 🗍 High-risk
Suburb City, Postcode	Cromwell, 9310	Gas Certificate is for ✓ Whole installatio	n Parts

Installer Name	Licence Number	Date	Description of work undertaken
Connor Matovich	28383	22/5/2020	Fit water heater and set up 90Kg Lpg station. commission installation
Connor Matovich	28383	26/2/2020	Pipe out gas for water heater from 90kg Lpg station.

Description of gas fittings to which this applies

Qty	Туре	Location	Make and Model	Input Rat	Flue Type	Flue Locatio	Vent Type	Vent Location
1	continu ous flow water heater	outside south wall behind bathroom	Dux 26ENA6L S/n 2019.12-024246	200mj/hr	Fan forced	outside south wall	Natural	outside

Parts of the gas installation that are safe to connect to a gas supply

	Parts	
Gas Supply		
Pressure		

2.75 kPa

Connectio	n Date
25/5/2020	D

Gas Type

💭 Natural Gas 🗹 LPG 📃 Bio Gas

Other



NJP-10691C1

Test Results				Test Date			
Duration	2+5	mins		25/5/2020			
Test Pressure	11.88	kPa	Other Testing				
Loss/Gain	0	kPa		Combustion		Yes	No
Gas Supply Pres		kPa	,	Ventilation		Yes	₩ No
	2.75	кга					
Additional Inform	ation:						
The work has bee means of complia				Were there a			andards or gas code o mpliance?
Yes - AS/NZS	5 5601.1 se	ction 3 to 6		Yes 🖌	No		
Yes - AS/NZS	6 5601.2 se	ction 3 to 9					
No							
Attachments							
The work relies on	manufacture	rs instructions	✓ Yes	No			al the manufacturer designs must be attached at
The work has been done in accordance with certified design		Yes	Yes No the end of this certificate. If not, please provide a reference here for where the be found.			certificate. If not, please	
Reference							
Gas Certificate	of Comp	liance					
 By signing this 				Certifier N	Name	Jonati	han Milne
am satisfied that the work described in this certificate of compliance has been done				Licence Nu	mber	sue 25/5/2020	
lawfully and safely and that the information on this certificate is correct.			Certificate	lssue Date			
				Sign	ature		Lmi
						0	tumine



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NJP-10691C1

Gas Safety Certificate

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✓ By signing this document I confirm that the work described in this certificate complies with the building code for the purpose of Section 19(1)(e) of the Building Act 2004.

✓ By signing this document I confirm that the work described in this certificate and the installation or part installation is connected to a gas supply and is safe to use.

Certifier	Name

Jonathan Milne

Certificate Issue

Licence Number

17020

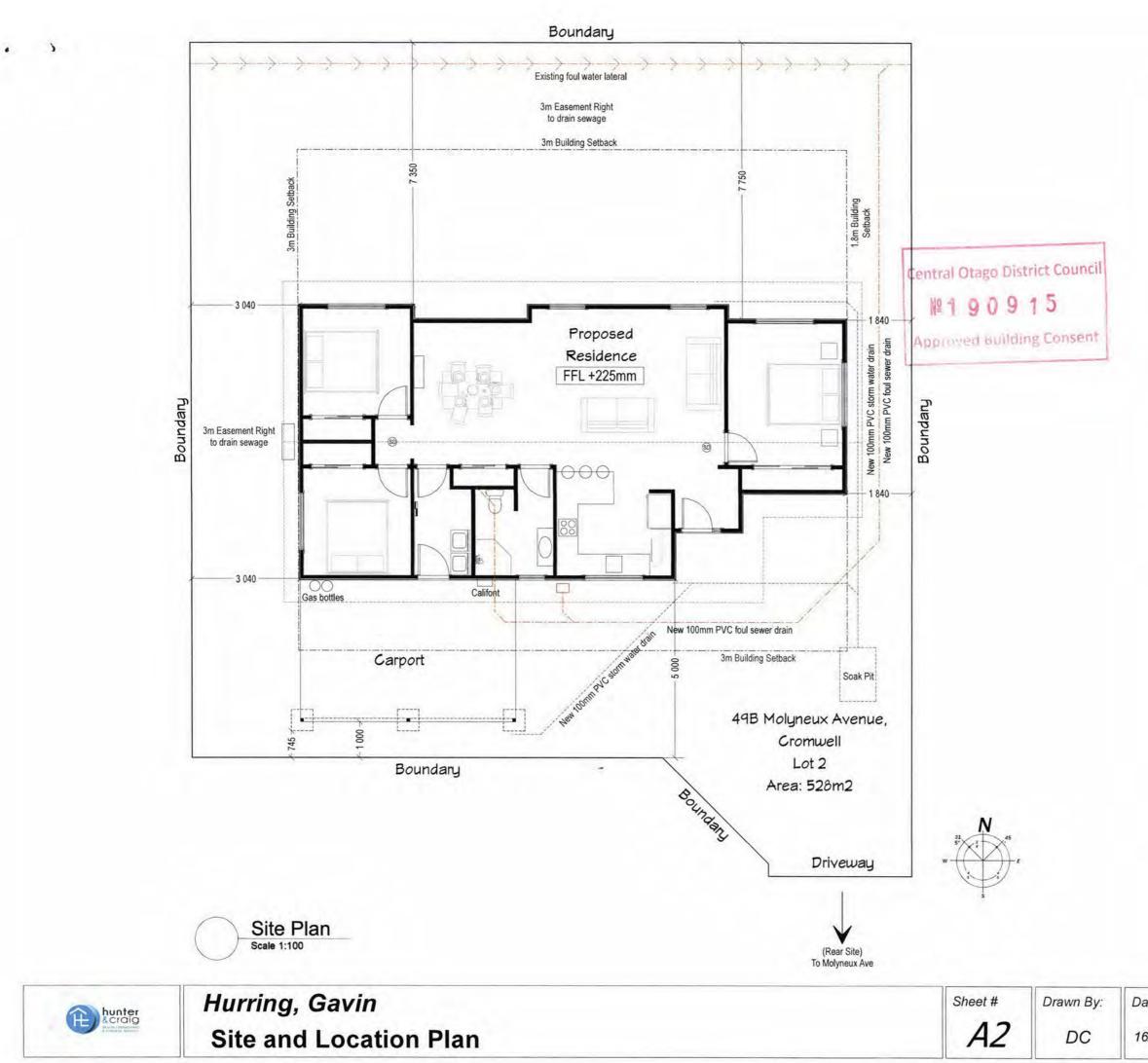
25/5/2020

Date

Signature

Sumine





PHYSICAL ADDRESS: 49b Molyneux Ave, Cromwell LEGAL DESCRIPTION: Lot 2 of Sec 4, Blk LIV TN of Cromwell SITE AREA: 528m2

EXPOSURE ZONE: Zone B EARTHQUAKE ZONE: Zone 2 CLIMATE ZONE: 3 WIND REGION: A WIND ZONE: High SNOW ZONE: Region N5 - Otago / Southland ALTITUDE: 208m

PROPOSED FLOOR AREA Area over framing - 107m² Perimeter length - 46.8m

FFL: Finished Floor Level FGL: Finished Ground Level FPL: Finished Paved Level

1 FFL shall be 225mm minimum above FGL where the adjoining ground is not protected by permanent paving. Where the ground is protected by permanent paving FFL shall be 150mm minimum above FPL as per NZS3604:2011.

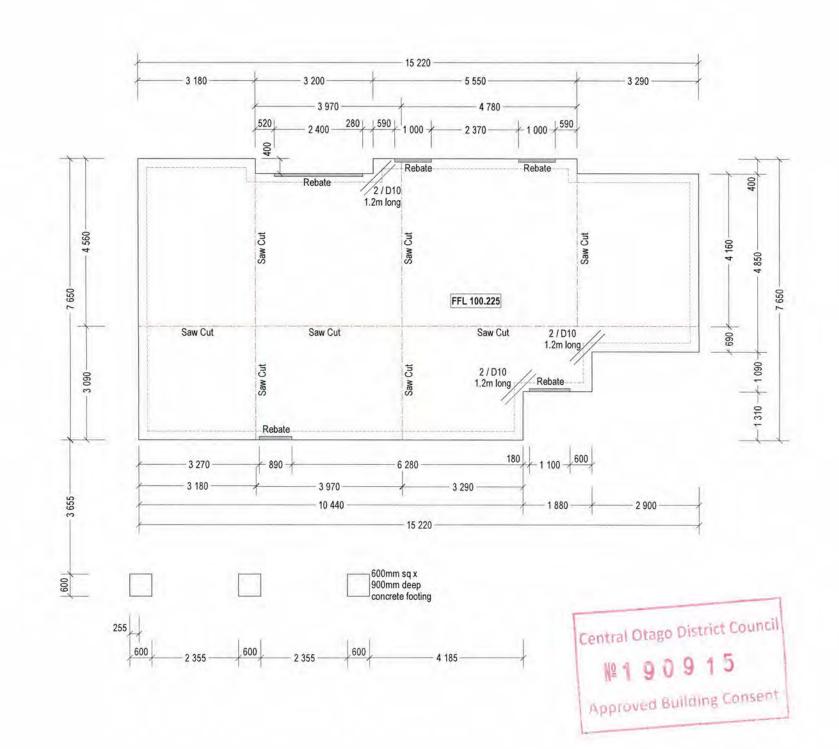
2 Foul water to be carried to existing foul water lateral on site. Refer also to Drainage Plan.

3 Storm water to soak pits. Refer also to Drainage Plan.

SITE NOTES:

- 1 Design is based on 'Good Ground' as per NZS3604:2011 (stable site, non expansive soils, non liquefiable soils and to have an ultimate bearing capacity of non less than 300kPa), to be confirmed.
- 2 Check the BUILDING CONSENT CONDITIONS for any inspections that are required by the Building Consent Authority (BCA).
- 3 Owner is responsible for having any Geotechnical Inspections that maybe required for the Local Authority completed before the building commences.
- 4 Building Addition is to be read in conjunction with site conditions and specification documentation. The site will be prepared and leveled in preparation for building works.
- 5 Contractor to confirm ground has adequate bearing to comply with NZS3604:2011. Soil test proof must be provided to the Local Authorities if requested. Contractor to locate all service connection points on site prior to commencement of works. Check invert levels or pipes and manholes.
- 6 Contractor to check and confirm all heights, location, direction, inverts and dimensions before commencement of works.
- 7 Site drainage to be read in conjunction with plumbing diagram.
- 8 Site Plan and boundary measurements supplied by client.
- 9 Slip resistant surface to be provided to Entry Porch area to comply with table 2 of D1/AS1. Owner to confirm surface type.

ate:	Scale:	Issue:	Wind Zone: H
6/01/2020	As Shown @A3	Consent	EQ Zone: 2 Snow Zone: N5 Exp Zone: B



hunter	Hurring, Gavin	Sheet #	Drawn By:	Date
	Foundation Plan	A3	DC	16/0

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FOUND	ATION PLAN NOTES:
	im thick 20mpa concrete floor slab reinforced with Mesh on DPM on sand binding layer on compacted ill.
	kage control joints to be 25mm deep saw cuts to ly with NZS3604:2011.
	Il height windows and doors to be rebated. Size of e to be confirmed by window and door manufacturer.
LEGEN	<u>D:</u>
	nm wide continuous concrete foundation footing. to details for reinforcing.

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2	L	e	•	

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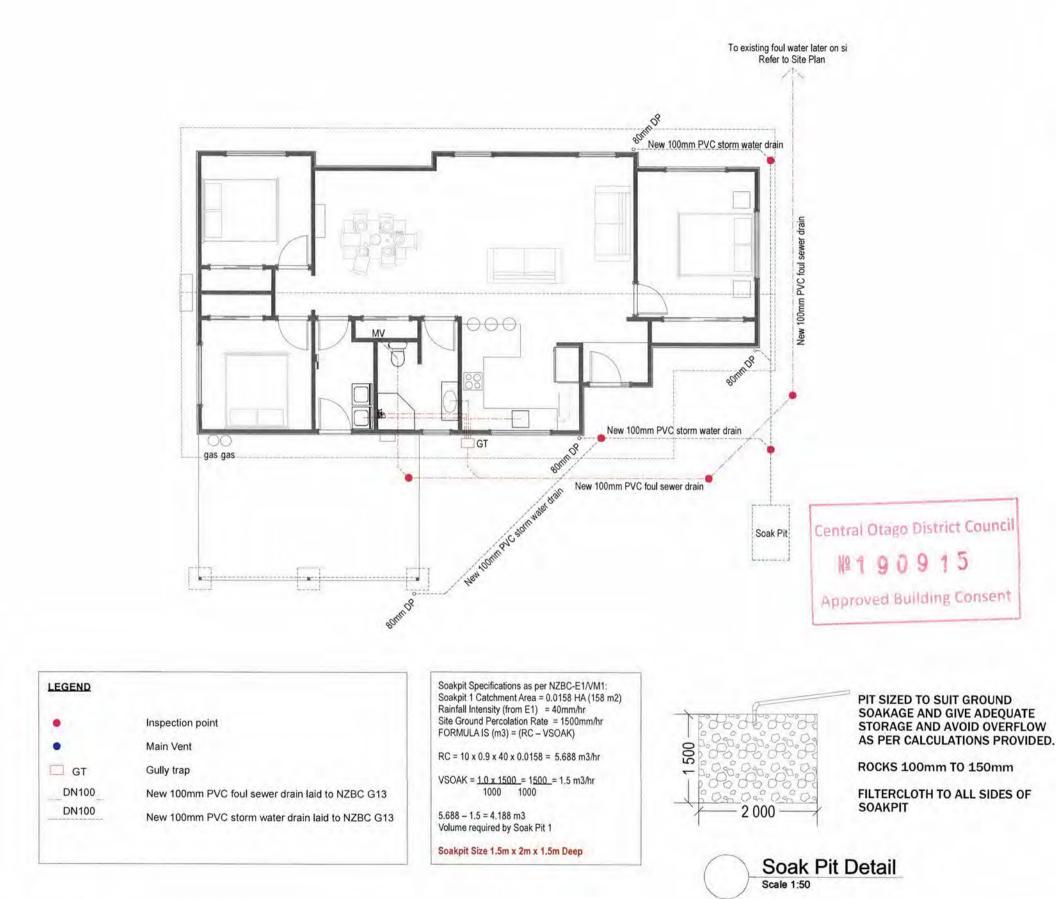
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Wind Zone: H EQ Zone: 2 Snow Zone: N5 Exp Zone: B

6/01/2020

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Consent



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DRAINA	GE PLAN NO	TES:
1 Sanita	ary drainage to	comply with NZBC G13/G12.
2 Hot & AS1.	cold water rel	ticulation to comply with NZBC G12/
	cold supply to polybutylene	o tempering valve & showers to be min.
	cold supply to utylene min.	o sink, laundry and bath to be 15mm
	cold supply to utylene min.	all other fixtures to be 10mm
6 Hose	tap positions	to be confirmed by owner.
7 All ret	iculation to be	lagged in closed cell polystyrene.
		a / inspection bends under paving / vable airtight lids at ground level.
	layer to subm etion of work.	it as-built plan to council on
plumb		with owner regarding selection of ascertain exact positioning of 0.
MINIMUM	GRADIENT	OF DISCHARGE PIPES
40mm		
65mm	1:40 min fal	
80mm	1:60 min fal	
100mm	1:60 min fal	
and the second second	TRAP & DIS	CHARGE PIPE SIZES
Basin		32mm min
Shower		40mm min
Sink		40mm min
Dishwash		40mm min
	machine	40mm min
Laundry f	ub	40mm min

80mm min

WC

16/01/2020

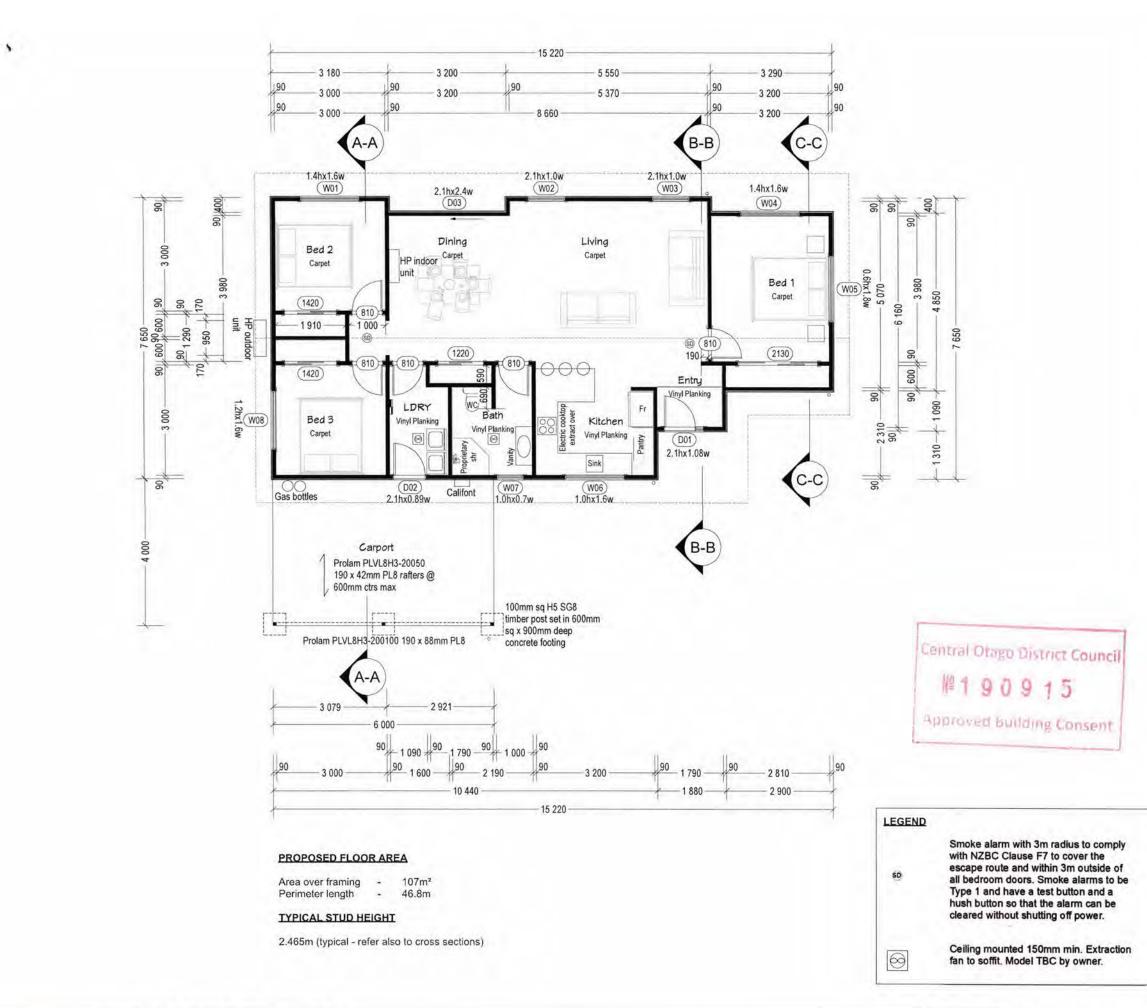
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Consent

Wind Zone: H EQ Zone: 2 Snow Zone: N5 Exp Zone: B





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Hurring, Gavin Floor Plan Sheet # Drawn By: Date **A5** DC 16

FLOOR PLAN NOTES

GENERAL: All dimensions, levels, falls, heights and structure etc. to be checked and confirmed on site before commencement of works. All dimensions to be read off the plans do not scale from drawings. All dimensions in millimeters unless stated otherwise. If in doubt please ask the designer. All construction to comply with NZS3604:2011 and NZBC and to be read in conjunction with the specification documentation.

LOAD BEARING WALLS: In general all studs to load bearing walls (external and internal) to be 90x45 SG8 H1.2 treated studs @ 600mm ctrs as per NZS:3604:2011, t.8.2, unless noted otherwise. Refer also to Truss Manufacturer layouts and report and Engineers drawings.

INTERNAL NON-LOAD BEARING WALLS: In general all studs to internal non-load bearing walls to be 90x45 SG8 studs @ 600mm ctrs, as per NZS:3604:2011, t.8.3, unless noted otherwise.

DWANGS: External dwangs unless noted otherwise shall be 45mm thick by full depth of wall @ 600mm ctrs and to suit wall linings and other fittings as required. Internal dwangs @ 800mm ctrs. Trimming studs whether single or double shall not contain holes, notches, checks or cuts in the middle third of their length and shall be sized in accordance with NZS 3604:2011.

LINTELS AND LINTEL FIXINGS: Refer to Truss Manufacturer layouts and report.

LINTELS, SILL AND HEAD TRIMMERS Lintels, sill and head trimmers shall be sized in accordance with tables Lintel, Sill and Head Trimmers of NZS 3604:2011. Lintel sizes by Truss Manufacturer.

TOP AND BOTTOM PLATES Top (DOUBLE) and Bottom Plates shall be sized and fixed in accordance with table Top/ Bottom Plates of NZS 3604:2011, 8.7 and 7.5.12.2. Top plate fixing: Refer to Truss Manufacturer layouts and report.

Bottom Plate fixing: Tru Bolt @ 600 ctrs with 50x50x3mm square washers.

TOP PLATE STIFFENING: 'Lumberlok' Top Plate Stiffners must be used where terminal vents protrude through top plates. Refer to Mitek Lumberlok for details.

WALL UNDERLAY: Wall underlay to be fast wrap wall underlay by Paul Industries.

WINDOW FLASHING TAPE: Window flashing tape system to be compatible with selected wall underlay. In this instance, Fast Wrap Ultra-bond Sill Tape to be used as per manufacturers instructions.

INSULATION: R2.8 wall insulation to external walls as shown on the drawings. R3.6 ceiling insulation.

WALL LININGS: 10mm GIB standard wall lining to walls. 10mm GIB Aqualine wall lining to wet area walls. Finishes and colours to be confirmed by owner.

WALL BRACING: Refer to Bracing Plan.

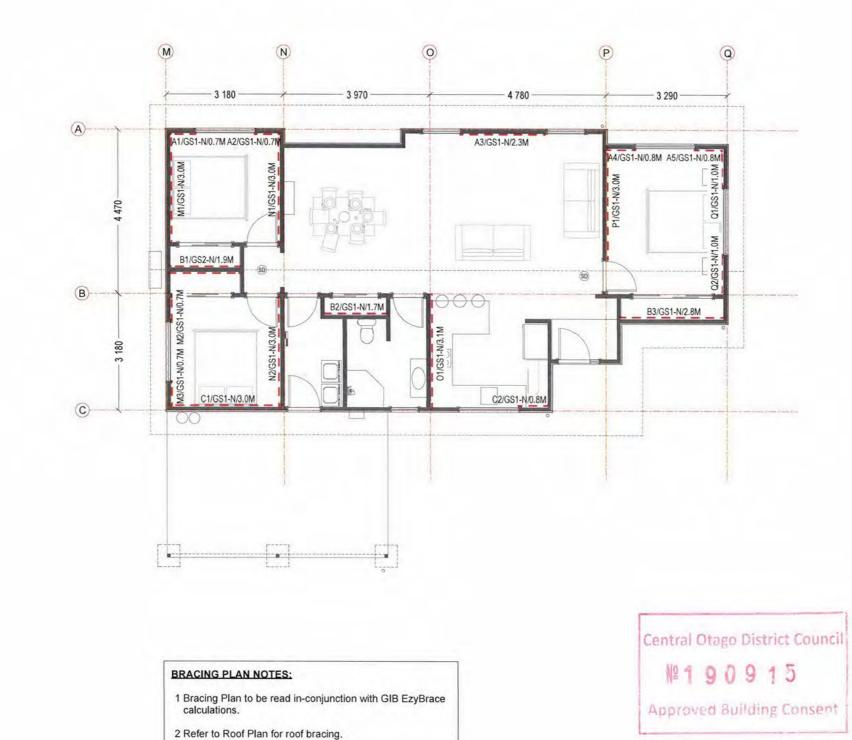
CEILING LININGS: 13mm GIB standard ceiling linings. 13mm GIB Aqualine ceiling lining to wet area ceilings. Finishes and colours to be confirmed by owner.

FLOOR FINISHES: As shown.

LIGHTING DESIGN: Lighting design by others. Lighting to be designed in accordance with Acceptable Solution G8/AS1 to meet minimum illuminance and wattage requirements as per Table 1. Fixtures to be confirmed by owner.

WALL CLADDING: 12mm Shadowclad wall cladding with 50x25mm rough sawn battens to sheet joins.

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6/01/2020	1:100@A3	Consent	EQ Zone: 2 Snow Zone: N5 Exp Zone: B





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16/01/2020

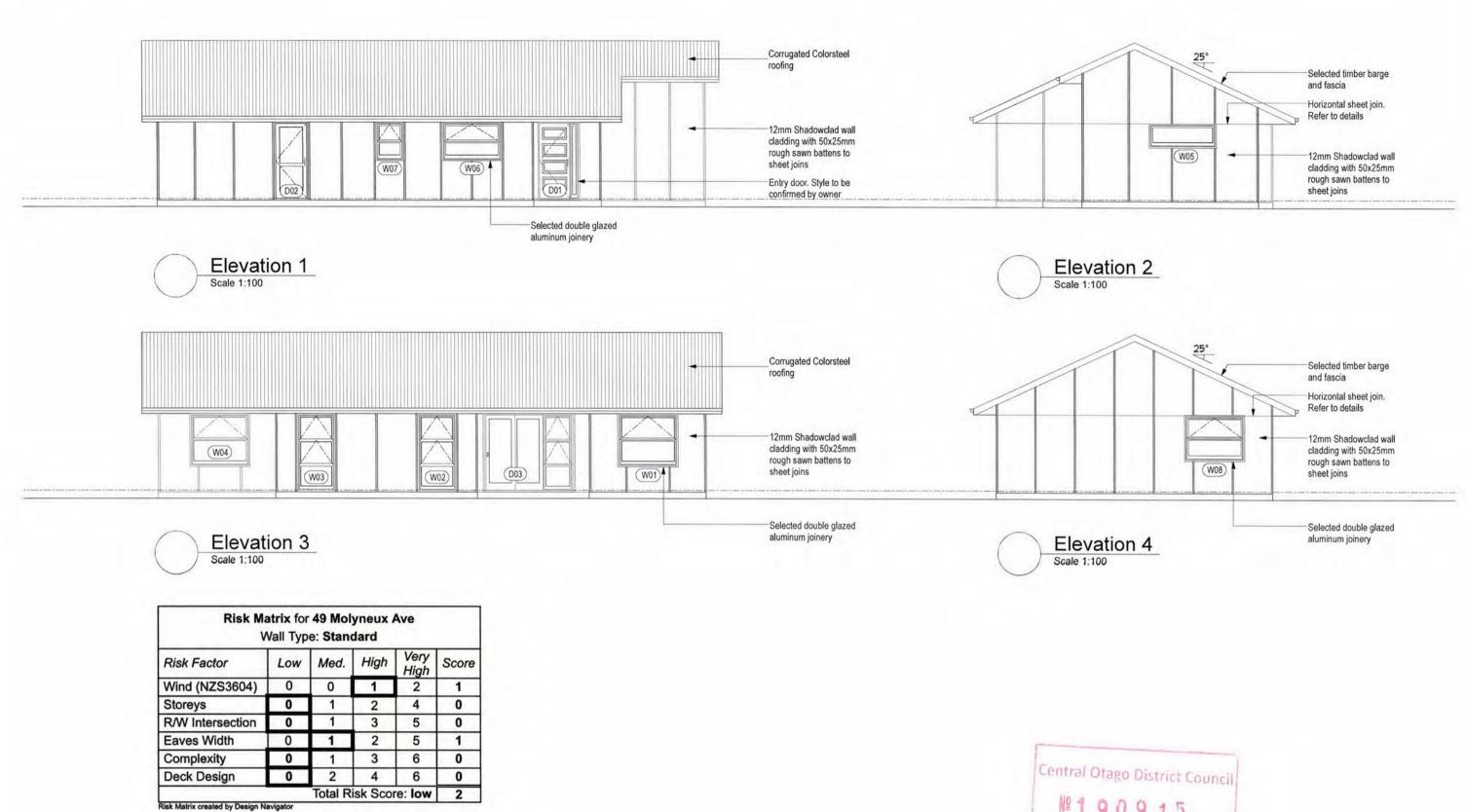
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Wind Zone: H EQ Zone: 2 Snow Zone: N5 Exp Zone: B



Risk Matrix applies to each Elevation

№190915 Approved Building Consent



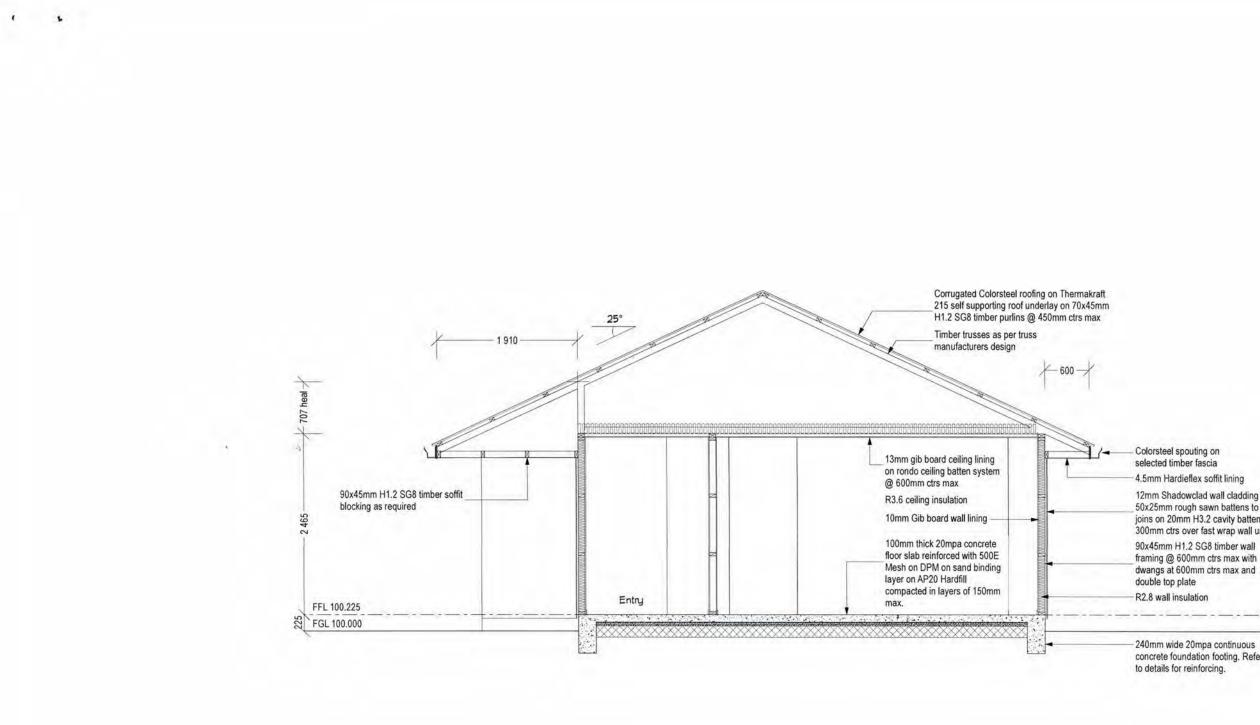
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Sheet #

A8

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hunter &craig	Hurring, Gavin	Sheet #	Drawn By:	Date:
	Cross Section B-B	A10	DC	16/01/2020

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12mm Shadowclad wall cladding with 50x25mm rough sawn battens to sheet joins on 20mm H3.2 cavity battens @ 300mm ctrs over fast wrap wall underlay 90x45mm H1.2 SG8 timber wall framing @ 600mm ctrs max with dwangs at 600mm ctrs max and

concrete foundation footing. Refer



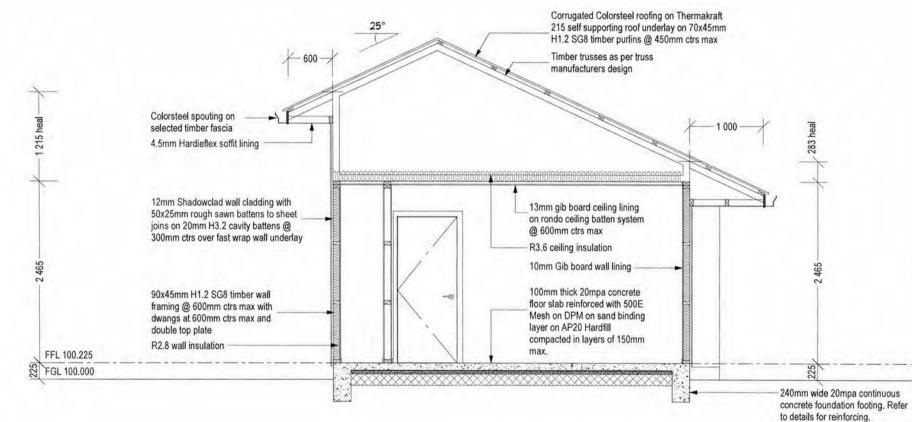
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Wind Zone: H EQ Zone: 2 Snow Zone: N5 Exp Zone: B





Central Otago District Council #190915

Approved Building Consent

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Issue:

Consent

Wind Zone: H EQ Zone: 2 Snow Zone: N5 Exp Zone: B

