



For Council Use

Received:

FORM 6

Application for Code Compliance Certificate

Section 92, Building Act 2004

The Building Consent

Building consent number:

BC-2015-1225/0

Limited

Issued by:

Far North District Council

3 State Highway 12, Opononi 0473

Michael Anthony O'Halloran and de Bruin Trustees

The Owner (delete this section if details have not changed from the building consent)

Property Address:

Name of Owner:

Contact Person:

Mailing Address:

Street Address / Registered Office:

Phone numbers:

Landline	
Mobile:	
Daytime:	A/hours:
Fax:	
Email Address:	

The following evidence of ownership is attached to this application: If the Owner is a Company, Trust or other Organisation the Title or Capacity of the authorised signatory must be given.

Certificate of Title	Agreement for Sale	Lease	Other
6 months old or less	and Purchase		document (s)

Agent (delete this sec	tion if the application is not being made o	on behalf of the owner)
Name of the agent: (Only required if application is on behalf of the owner)	s being made	
Contact person:		
Mailing address / regis	stered office:	
Phone numbers:	Landline	Mobile:
	Daytime:	A/hours:
	Email / Web Address:	
Relationship to the Ov (State details of the authorisa Owner to make the application behalf)	ation from the	
First point of contact with the council / build (State full name, mailing addu Fax no., email address)	ding consent authority:	
Phone numbers:	Landline	Mobile:
	Daytime:	A/hours:
	Email / Web Address:	

Application

All building work to be carried out under the above building consent was completed on ______(date).

I request that you issue a Code Compliance Certificate for this work under section 95 of the Building Act 2004.

I hereby certify that, to the best of my knowledge, the information given in this application is true complete and correct. I undertake to pay all actual and reasonable application costs incurred by the Far North District Council.

The Code Compliance Certificate should be sent to:

State name:

State address:

Signature of owner:

or

.

MitoHallar

Signature of Agent on behalf of and with the authority of the owner: Date:

16 21.4.

		011	
Owner / Applicant	Agent	Other	

Key Contacts / Licen	sed Building Practitione	ers (LBP) – please prov	ide if applicable
Designer or Archited	*	Builder / Carpentry W	/ork
Business / Name: Hay Address:	nz Simitt	Business / Name: Ton Address:	y washbrook
Daytime: 4054876	After hours:	Daytime:	After hours:
Mobile:	Fax:	Mobile:02120631051	Fax:
Registration or LBP Regist	ration No:	Registration or LBP Registr	ation No:
Drainlayer		Plumber	
Business / Name:		Business / Name:	
Address:		Address:	
Daytime:	After hours:	Daytime:	After hours:
Mobile:	Fax:	Mobile:	Fax:
Registration or LBP Regist	ration No:	Registration or LBP Registr	ation No:
Structural Engineer	and the second second	Electrician	Constant of the Street of the
Business / Name:	T. Drupstach	Business / Name:	
Address:	r	Address:	
Daytime:40,4737	After hours:	Daytime:	After hours:
Mobile:	Fax:	Mobile:	Fax:
Registration or LBP Regist	ration No:	Registration or LBP Registration	ation No:
Gas Fitter	And the second second second	Bricklayer	
Business / Name:		Business / Name:	
Address:		Address:	
Daytime:	After hours:	Daytime:	After hours:
Mobile:	Fax:	Mobile:	Fax:
Registration or LBP Regist	ration No:	Registration or LBP Registration	ation No:
Foundation work		Blocklaying	
	e oHallbran	Business / Name:	
Address: po Box 2	61 Dergaville	Address:	
Daytime:	After hours:	Daytime:	After hours:
Mobile:021882286	Fax:	Mobile:	Fax:
Registration or LBP Regist	ration No:	Registration or LBP Registra	ation No:
External Plastering Business / Name:		Roofing work Business / Name:	
Address:		Address:	
Daytime:	After hours:	Daytime:	After hours:
Mobile:	Fax:	Mobile:	Fax:
Registration or LBP Regist	ration No:	Registration or LBP Registration	ation No:
Head Contractor / Sit	te Manager	Other	
Business / Name: Address:		Business / Name: Address:	
Daytime:	After hours:	Daytime:	After hours:
Mobile:	Fax:	Mobile:	Fax:
Registration or LBP Regist		Registration or LBP Registra	
registration of LDF Registr		regionation of LDF Registre	

The following specified systems are contained on the compliance schedule for the building and, in the opinion of personnel who installed them, are capable of performing to the performance standards set out in the building consent:

Type of System	Tick
Cable car	
Automatic systems for fire suppression	
Electromagnetic doors or automatic doors and windows	
Automatic emergency warnings or manual emergency warnings	
Emergency lighting systems	
Escape route pressurisation systems	
Riser mains for use by fire service	
Any automatic back-flow prevention connected to potable water supply	
Lifts, escalators travelators or other systems for moving people or goods	
Mechanical ventilation or air conditioning systems	
Building maintenance units for providing access to buildings (internal or external)	
Laboratory fume cupboards	
Audio loops or other assistive listening systems	
Smoke control systems	
Emergency power systems	
Means of escape from fire	
Safety barriers	
Means of access and facilities for disabled persons	
Hand-held hose reels for fire fighting	
Signs required by the building Code	

Attachments

The following documents are attached to this application:

Certificates from the personnel (tradesmen) who carried out the work:

Certificates that relate to the energy work: *Delete if inapplicable*

Evidence that specified systems are capable of performing to the performance Standards set out in the building consent: Delete if inapplicable

Submit your application 👍 👩

To submit your application:

.

- Post your completed application form to -The Building Consents Manager Far North District Council Private Bag 752 Kaikohe 0440
- Drop your completed application form in at one of our Service Centres -0 Kaeo Service Centre Kaikohe Service Centre Main Road Memorial Avenue KAEO KAIKOHE

Kawakawa Service Centre **Gillies** Avenue KAWAKAWA

Kerikeri Service Centre John Butler Centre **KERIKERI**

,

Kaitaia Service Centre cnr Church & South Roads KAITAIA



14 September 2015

Michael Anthony O'Halloran C/- Hans Mitt 645C Waiotemarama Gorge Road RD 3 Kaikohe 0473

Reference Number: Property Address: Property ID # Description: BC-2015-1225/0 3 State Highway 12, Opononi 0473 3327795 Slab Floor, Ply Cladding on Framing and other Minor Building Works on Existing Garage

Dear Sir / Madam,

Further Information Request - Reminder

Some of the information we requested in our letter dated 24 June 2015 (copy attached) has still not been received.

Please be aware we cannot indefinitely store applications which are not being actively progressed. Unless we either hear from you urgently or <u>all</u> the relevant information is received **within 10 working days** of the date of this letter, processing will stop and the application will be refused.

If there are valid reasons why this information cannot be provided without delay, please do not hesitate to contact us urgently. We may be able to assist or arrange an extension of time.

Your cooperation in providing all the information at the same time will avoid unnecessary delays. If you have any questions please contact the Building Team on 0800 920 029 or 09 401 5200.

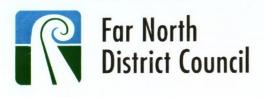
(Note: Please submit 2 copies of the information requested with your BC reference number. If engineer certified plans are requested, please ensure any changes / variations / modifications are endorsed and are A3 size).

Yours faithfully,

Mile

Building Team District Services

Cc: hans_mitt@msn.com



Application Received: 5	6	15
Application Number: BC 2015-1225	י _ / כ)
OSD	_	

ENVIRONMENTAL MANAGEMENT

0 9 JUN 2015

FORM 2

Application for Project Information Memorandum and / or Building Consent

Residential

Section 33 or section 45, Building Act 2004

I wish to apply for a

PIM Consent only



Building Consent only





Amendment to Building Consent

National Multi-Use Approval No:

Council use:		
Does application involve RBW?	Yes	No
Is this a re-clad application?	Yes	No
Is application subject to a claim number under the FAP Scheme	Yes	No
If yes, FAP claim number		

If you wish to book a lodgement vetting meeting, please book this in advance by phoning our friendly Customer Service or Building Support Officer on 0800 920 029.

If you already have a PIM please quote the number:

If you have already obtained a PIM and are applying for Building Consent only, the details and plans submitted should be identical to those provided in the PIM application.



,

The Building	
Street address of building: (For structures which do not have a street addres number, state the nearest street intersection and and direction from that intersection, or the closes	I the distance
Legal description of land and where building is located: (if the land is proposed to be subdivided, include relevant lot number and subdivision consent)	Lot 1 DP171461
Valuation Roll Number: (This can be found on your Valuation Notice, Rates Invoice or ask at any Council Service Cen	tre).
Building name: (if applicable)	
Location of building within site/block nur (Includes nearest street access)	mber:
Number of Levels: (Include ground level and any levels below grour	nd)
Level / unit number:	-
Area: (Total floor area - indicate area affected by the b if less than the total area)	uilding work <u>62</u> .
Current, lawfully established, use: (Include number of occupants per level and per u than 1)	use if more Reis.
Year first constructed:	<
The Owner	
Name of owner (e.g. Mr, Mrs, Miss, Dr if an individual)	MR. MICHAEL AND
Contact person:	MICHAEL O'HALLOTAN
Mailing address:	PO BOX 261 DARGAVILL
Street address / registered office:	
Phone numbers:	
Landline	Mobile
Daytime <u>021882286</u>	Mobile
FaxEr	nail Address
The following evidence of ownership is a If the Owner is a Company, Trust or other Organ given.	attached to this application: isation the Title or Capacity of the authorised signatory must be
Certificate of Title	Agreement for Sale

Name of the agent:	11- 12
Only required if application is being made	HANS MITT
on behalf of the owner) Contact person:	и
	lite in the second p
Nailing address / registered office:	645 c Walotemarama Guige K
	RD3 Konkoke, 0413
Phone numbers:	
andline 094054876	Mobile
Daytime	After hours
	Email Address hing mitt @ msn_ com
-ax	
Relationship to the Owner:	
State details of the authorisation from the Dwner to make the application on the owner's behalf)	
Applicant (delete if inapplicable) If the	he applicant is not the building owner/nor agent for the owner
Name of the Applicant: e.g. tenant etc)	
Contact person:	+
Mailing address / registered office:	
Phone numbers:	
Landline	Mobile
Daytime	After hours
Fax	_ Email Address
1	
State details of the authorisation from the	
State details of the authorisation from the Owner to make the application) First point of contact for communica	tions with the council / building consent authority:
(State details of the authorisation from the Owner to make the application) First point of contact for communical (State full name, mailing address, etc))	tions with the council / building consent authority:
(State details of the authorisation from the Owner to make the application) First point of contact for communical (State full name, mailing address, etc.)) Contact person:	tions with the council / building consent authority:
(State details of the authorisation from the Owner to make the application) First point of contact for communical (State full name, mailing address, etc.)) Contact person:	tions with the council / building consent authority:
(State details of the authorisation from the Owner to make the application) First point of contact for communical (State full name, mailing address, etc.)) Contact person: Mailing address / registered office:	tions with the council / building consent authority:
(State full name, mailing address, etc)) Contact person: Mailing address / registered office: Phone numbers:	
(State details of the authorisation from the Owner to make the application) First point of contact for communica (State full name, mailing address, etc)) Contact person Mailing address / registered office:	

,

.

Application

I request that you issue a project information memorandum / building consent / amendment for the building work described in this application.

L hereby certify that, to the best of my knowledge, the information given in this application is true, complete and correct. I undertake to pay all actual and reasonable application costs incurred by the Far North District Council.

Signed by:
PRINT Name: <u>MAddalon</u> O'HALLORAN Signature: <u>Date: 27th April 2015</u>
The Person / Organisation responsible for invoice payments for this consent: Owner Applicant Preferred means of communication: Post Email Phone (Landline) Phone (Mobile)
The Project
Description of the building work: <u>Complete existing pole garge</u> / <u>cappet with conc. glab floor + ply claddy on will fisming</u> . Identify the use of the proposed building work: <u>The</u> Residential <u>Commercial</u> Will the building work result in a change of use of the building? Yes <u>No</u> If Yes, provide details of new use: <u></u>
Intended life of the building if less than 50 years: 25 years
List Building Consents previously issued (if any):
List any relevant or associated Resource Consents:
Estimated value of building work (as defined in <u>section 7</u> of the Building Act) on which the building levy will be calculated, including goods and services tax.
Restricted Building Work
Will the building work include any restricted building work? Yes No
If yes, provide the following details of all licensed building practitioners (LBP) who will be involved in

carrying out or supervising restricted building work. If these details are unknown at the time of application, they must be supplied before the building work begins.

R

Licensed Building Practitioners name	Licensing class	LBP No. (or) Registration No. if treated as being licensed under Sec 291 of the <u>Building Act 2004</u>

Project Information Memorandum (PIM)

The following matters are involved in the project:

Yes	N/A	
	V	Subdivision
		Alterations to land contours
		New or altered connections to public utilities
		New or altered locations and / or external dimensions of the building
		New or altered access for vehicles
		Building work over or adjacent to any road or public place
1		Disposal of storm water and wastewater
		Building work over any existing drains or sewers or in close proximity to wells or water mains
		Other matters known to the applicant that may require authorisations from the Territorial authority:

Specify :

National Environmental Standard (NES) Consents

The site and proposal may be subject to the above NES. In order to determine whether regard needs to be had to the NES please answer the following (further information in regard to this NES is available on the Council's planning web pages)

Is the piece of land currently being used or has it historically ever been used for an activity or industry on the Hazardous Industries and Activities List (HAIL)

Yes	No Don't know	,
Yes	No Don't know	1

Is the proposed activity an activity covered by the NES? (If the activity is any of the activities listed below, then you need to tick the 'Yes' box).

O Changing the use of a piece of land,

ODisturbing,	removing	or	samp	ling	soil,

ORemoving or replacing a fuel storage system

More Information can be found by visiting Councils Website FAQs for HAIL process.

OSubdividing land,

Building Consent : The building work will comply with the building code as follows:

Clause Means of Compliance (tick to identify or state specifics)			Clause		Means of Compliance (tick to identify or state specifics)	
B1 Structure	B1/VM1 B1/AS1 B1/VM2	□ B1/VM4 □ NZS 3604 □ Speche.	G1 Personal hygiene	☐ G1/AS1		
B2 Durability	B2/AS1 NZS 3101 NZS 3602	 ▶ NZS 3604 ▶ NZS 3404 □ 	G2 Laundering	☐ G2/AS1		
C Fire		C/AS4 C/AS5 C/AS6 C/AS7	G3 Food prep. & prevention from contamination	🗌 G3/AS1		
D1 Access	D1/AS1 D1/VM1	□ NZS 2890.1	G4 Ventilation	G4/AS1 G4/VM1 AS1668.2	□ NZS 4303	
D2 Mechanical installations for access	 D2/AS1 D2/AS2 NZS 4322 	EN115 EN81	G5 Interior environment	☐ G5/AS1 ☐ NZS 3604	□ NZS 4203	
E1 Surface water	E1/AS1 E1/VM1 AS / NZS 3500.3	AS / NZS 3500.5	G6 Airborne and impact sound	☐ G6/AS1 ☐ G6/VM1	□ NZS 3101 □	
E2 External Moisture	E2/AS1		G7 Natural light	G7/AS1	□ NZS 6703	
E3 Internal Moisture	E3/AS1 AS / NZS 3500.2		G8 Artificial light	G8/AS1 G8/VM1	□ NZS 6703	
F1 Hazardous agents on site	☐ F1/AS1 □ F1/VM1		G9 Electricity	G9/AS1	JEWC.	
F2 Hazardous building materials	☐ F2/AS1 ☐ F2/VM1	□ NZS 4233.3	G10 Piped services	G10/AS1	AS/NZS 5261	
F3 Hazardous substances	☐ F3/AS1 ☐ F3/VM1		G11 Gas and energy source	G11/AS1		
F4 Safety from falling	☐ F4/AS1 ☐ Fencing Of Swimming Pools Act		G12 Water supplies	G12/AS1 G12/AS2 G12/VM1	□ AS/NZS 3500	
F5 Construction and demolition hazards	☐ F5/AS1		G13 Foul water	☐ G13/AS1 ☐ G13/AS2 ☐ G13/AS3	G13/VM1 G13/VM4 AS/NZS 3500	
F6 Lighting for emergency	F6/AS1		G14 Industrial liquid waste	G14/AS1		
F7 Warning systems	☐ F7/AS1 ☐ NZS 4512 ☐ NZS 4515	AS/NZS 1668.	G15 Solid waste	☐ G15/AS1		
F8 Signs	☐ F8/AS1		H1 Energy efficiency	 ☐ H1/AS1 ☐ H1/VM1 ☐ NZS 4218 ☐ NZS 4243 ☐ ALF 	 NZS 4214 NZS 4305 The Northern Glazing Method 	
B1 – H1 Simple House Solution	SH/AS1		B1-H1 Backcountry Hut	BCH/AS1		

MR

Waivers and Modifications

Please provide details of any waivers and/or modification required for any sections of the New Zealand Building Code. Specify parts of the code – supporting documentation must be attached. If not applicable, state n/a.

Compliance Schedule (Inspection, maintenance and reporting requirements)

The specified systems for the building are as follows: [specified systems are defined in regulations]

Is a cable car installed?	Yes (compliance schedule is required continue to complete this section of the form) No				
Type of Specified System	Existing	New	Modified	Removed	Inspection, Maintenance Performance standards (Please list standard if not referenced)
<u>SS – 16</u> Cable cars					□ NZS 5270:2005
Does the building have a curre	nt BV	VOF	: Ye	es [No V
If "Yes" State No Are any existing specified syste	ems g	goin	g to	be a	– ffected by this application: Yes No
Buildings application form as s designers and then considered	ome I by c	safe our te	ety as echn	spec ical	es" please complete our Commercial and Industrial ts of the buildings design need to be specified by your team before a building consent can be issued. Failure to
do this may lead to rejected ap	plica	tion	or e	xces	sive time delays in processing.
do this may lead to rejected ap There are no specified system					sive time delays in processing.
					sive time delays in processing.
There are no specified system Attachments	ms ir	n the	e bu	ildin	sive time delays in processing.
There are no specified system Attachments The following documents are Plans and specificati	ms in e atta ons ns mu	n the nche	e bu ed to	ildin this	sive time delays in processing. g a application: (tick as appropriate) inimum requirements set out in the Regulations and by the
There are no specified system Attachments The following documents are Plans and specification All plans and specification	ms in e atta ons ns mu ity (se	n the ache ust m e gu	e bu ed to neet t	this the m	sive time delays in processing. g a application: (tick as appropriate) inimum requirements set out in the Regulations and by the
There are no specified system Attachments The following documents are Plans and specification All plans and specification Building Consent Authority	e atta ons ns mu ity (se	n the ache ust m e gu oran	e bu ed to neet t idano	ildin this the m ce se	sive time delays in processing. g a application: (tick as appropriate) inimum requirements set out in the Regulations and by the
There are no specified system Attachments The following documents are Plans and specification Building Consent Authorit Project information m	ms in e atta ons ns mu ity (se nemo	n the ache ust m e gu oran	e bu ed to neet t idano idum tice	ildin this the m ce se	sive time delays in processing. g application: (tick as appropriate) inimum requirements set out in the Regulations and by the ction)

Application Completeness Guidance

Plans (A3) and specifications (A4) must meet the FNDC minimum requirements set out in the Regulations and as required by the Building Consent Authority

 Plans to be of a high professional standard - preferably CAD, no colour drawings Each plan should contain drawing number, title, designers name, owners name, address, date and version controlled Specifications must be relevant to the project Specific Engineering Design must have calculations supplied and assumptions identified Producer statements must be site specific and signed by persons of competence Certificates of Design Work (COW) for Restricted Building Work must be signed and supplied by Practitioners (LBP) Specified systems must identify the inspection performance standards and maintenance performance standards and the year of the standard. 				
Alt sections of the application completed Application has been signed	MUST be supplied to show site conditions, elevations			
 Application has been signed Proof of ownership supplied – copies of consent notices, gazettes notices and building line restrictions supplied when listed as interests on the Certificate of Title 2 sets of plans (A3) and specifications (A4) and specifications supplied relevant to the proposed building work Certificate of Design Work (COW) provided for all Restricted Building Works Key Contacts list filled out where applicable 				
supplied on the correct form - unless the sys	ems incorporated the application should be rejected and tem is a Cable Car. If so, ensure that the type, the model are present with the building consent application.			
 Site Plan to include - (scale 1:200) Contours / datum finished floor levels drainage layout [new and existing] location of water tanks and overflow earthworks retaining walls distance to boundary [2 dimensions] location of pool and pool fencing 	 Foundation plan to include - (scale 1:100) footing dimensions reinforcing size, type, placement damp proof membrane mesh type and size control joint / saw cuts supplementary steel location slab thickness, concrete strength point loads / thickenings 			
 Subfloor Plan to include - (scale 1:50) location of piles, joist, bearers size, treatment, grade, spacing of members bracing solid blocking joist layout connection /capacity / type 	 Floor plans, each level to include - (scale 1:50) location of each room location of windows and doors location of hot water cylinder location of plumbing fixtures [sinks, pans] lintel sizes location of brace elements [type and size] location of smoke detectors location of solid fuel heating appliance 			

Exterior elevations to include - (scale 1:100) elevation of each affected face of the building cut and fill finished ground / finished floor level size and openings of exterior joinery roof type, pitch, eaves, gables gutters, downpipes, vents type of wall cladding [control joints]	Cross & long sections to include - (scale 1:50) construction details ground level, relative datum finished floor level, steps in floors floor to ceiling heights window and door heights framing size, treatment, grade swimming pool fencing details
Construction details to include - (scale 1:5) flashing details / penetrations interface between elements / materials bottom plate / cladding overhang soffit / parapet barrier / exterior connections / stairs tanking fire separation / penetration 	 Truss / rafter plan to include – (scale 1:100) location of members fixing details bracing point loads lintels
 Site specific specifications to identify - technical work sections schedule of materials and products method of compliance performance standards and expectations 	 Reports may include - Bracing schedule and calculation Structural Engineering Design details and calculations Design reports Producer Statements Energy Service Details Risk matrix for weather tightness H1 Energy efficiency
 Plumbing and drainage layout to include identify fixtures, waste and vent pipe sizes fixings materials standards potable water compliance 	 Effluent disposal to include - application for sewer connection or TP 58 design with producer statement tank location with set backs identified location of disposal field planting details
COUNC	CILONLY
This application has been vetted and checke the plans and specifications necessary for ac	d for completeness and the application contains ceptance and further technical assessment.
Restricted Building Work identified	YES / NO
Certificate of Works vetted for completeness	YES / NO
Signed: Dated	

o Full adultional copy of specs / PS3's received.

Submit your application

To submit your application:

Post your completed application form to – The Building Manager Far North District Council Private Bag 752

Make an appointment -

To avoid delays and to have your application checked for completeness, call **0800 920 029** to make an appointment with a Vetting Officer at the Kerikeri or Kaitaia Service Centre.

Drop your completed application form in at one of our Service Centers -

Kaikohe Service Centre Memorial Avenue KAIKOHE

Kaikohe 0440

Kaitaia Service Centre (Te Ahu) Cn Church & South Roads KAITAIA Kaeo Service Centre Main Road KAEO Kerikeri Service Centre Proctor Library Cobham Road KERIKERI Kawakawa Service Centre Gillies Avenue KAWAKAWA

Rawene Service Centre Parnell Street RAWENE

John Butler Centre

60 Kerikeri Road KERIKERI

Private Bag 752, Memorial Ave, Kaikohe 0440, New Zealand, Freephone: 0800 920 029, Phone: (09) 401 5200 Fax: 401 2137, Email: <u>ask.us@fndc.govt.nz</u>, Website: <u>www.find.govt.nz</u>

Key Contacts / Licensed Building Practitioners (LBP) – please provide if applicable

Designer or Archited	:t	Builder / Carpentry W	/ork
Name: HAWGM	ITT	Name: G. N. CAR	TER/OWNER.
Address:		Address:	
Daytime:	Mobile:	Daytime:	Mobile:
Registration or LBP Regist	ration No: NA -	Registration or LBP Registra	ation No:
Drainlayer		Plumber	
Name:		Name:	
Address:		Address:	
Daytime:	Mobile:	Daytime:	Mobile:
Registration or LBP Regist	ration No:	Registration or LBP Registra	ation No:
Structural Engineer		Electrician	
Name: Thus D	nosteen.	Name:	
Address: U		Address:	
Daytime:	Mobile:	Daytime:	Mobile:
Registration or LBP Registration No: 6652		Registration or LBP Registra	ation No:
Gas Fitter	Provide Stream	Bricklayer	
Name:		Name:	
Address:		Address:	
Daytime:	Mobile:	Daytime:	Mobile:
Registration or LBP Regist	ration No:	Registration or LBP Registra	ation No:
Foundation work		Blocklaying	
Name: OWNER	2 -	Name:	
Address:		Address:	
Daytime:	Mobile:	Daytime:	Mobile:
Registration or LBP Regist	ration No:	Registration or LBP Registra	ation No:
External Plastering		Roofing work	
Name:		Name: G. N. CA	PTER /OWNER
Address:		Address:	/
Daytime:	Mobile:	Daytime:	Mobile:
Registration or LBP Regist	ration No:	Registration or LBP Registra	ation No:
Head Contractor / Si	te Manager	Other	
Business / Name:		Business / Name:	
Address:		Address:	
Daytime:	Mobile:	Daytime:	Mobile:
Registration or LBP Regist	ration No:	Registration or LBP Registra	ation No:

• •

.



COMPUTER FREEHOLD REGISTER UNDER LAND TRANSFER ACT 1952



Search Copy

IdentifierNA104D/251Land Registration DistrictNorth AucklandDate Issued19 February 1996

Prior References

NA64A/877

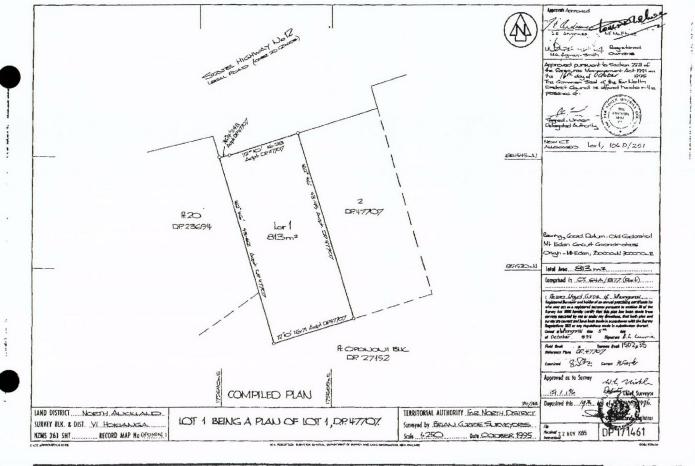
EstateFee SimpleArea813 square metres more or lessLegal DescriptionLot 1 Deposited Plan 171461

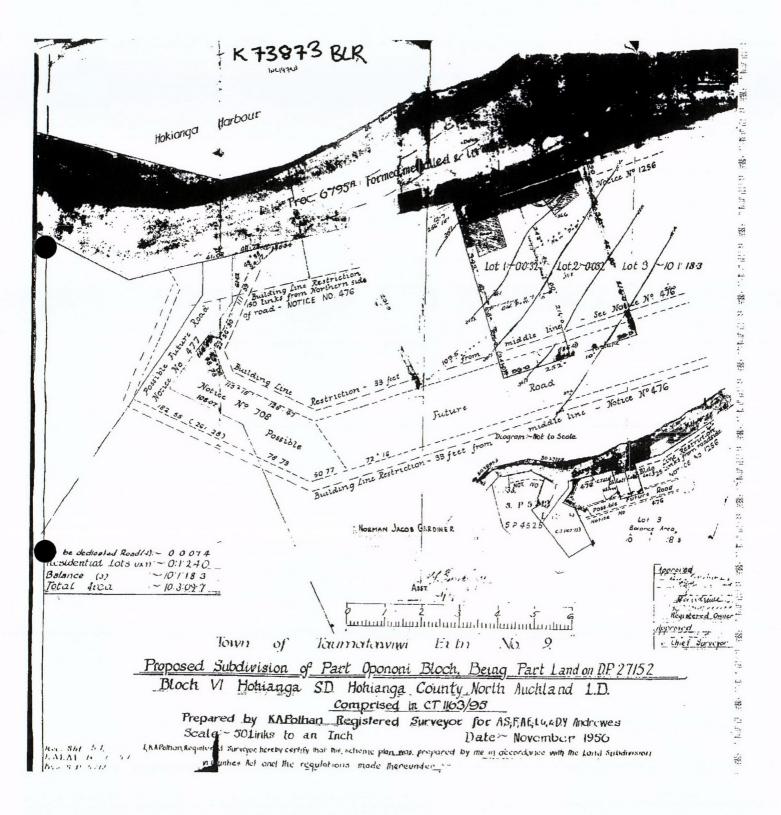
Proprietors

Michael Anthony O'Halloran and De Bruin Trustees Limited

Interests

K73873 Building Line Restriction 8047353.2 Mortgage to ANZ National Bank Limited - 29.1.2009 at 9:05 am





5 n 73873 1.4.6. Sut : 52" V 1 TELED IN THE RELATIONS. 13:11 27th 118 25 November, 1959 New Y 9.0 3436881. Amaliolmoon Sat 1 82 1. . rul. ·...... 11 100 714 1.45 Suat 11 decorded on 0.1. 27, 52 Plat. ×. 1.4.5 Sait 1111 13:10-..... 5.4 14. 1 54.1 Si it HA. real l'nt. 1 12. 4 Tun-Part. Shaf c.T. 116319= 1.500 P5.0. Push. Sail 14 11/2 BLL Chuf Survey or PuS. Sat 1124 9016 right-Lie 12881 Di 5414



ENVIRONMENTAL MANAGEMENT

0 9 JUN 2015

Private Bag 752, Memorial Ave Kaikohera 44 ato NeuroZeatendo Freephone. 0800 920 029 Freephane: 0800 920 029 Phone: (02) 401,5200 Fax: (09): 401 421 377 Erecil: esk.us@fndc.govt.nz Email: ask.us@fndc.govt.nz Website: www.facc.govt.nz Website: www.fndc.govt.nz

Customer Advice and Declaration, Te Kaunihera o Tai Tokerau Ki Te Raki

Building and Project Information Memorandum Applications

Council offers a free half hour vetting lodgement meeting for Building and Project Information Memorandum applications. This service is available at Council's Kaitaia Service Centre and Kerikeri (John Butler) Service Centre.

All bookings must be made in advance by phoning 0800 920 029.

If you choose to submit your application today, rather than book a vetting lodgement meeting. The Far North District Council advises you that the application can not be deemed as complete.

This application has not been vetted therefore can not be deemed as complete and has not been formally accepted by The Far North District Council at this time.

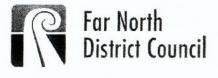
Processing timeframes will commence once completeness is confirmed.

Name: (please print clearly)	pusfut
Signature:	ITANS, MITT
Date:	6/5/15
	1 1

Building Manager 05/08/12 OBJECT ID: A1114930 REVIEW DATE:

1 of 1





ENVIRONMENTAL MANAGEMENT

0 9 JUN 2015

Private Bag 752, Memorial Ave Kaikohe 0440, New Zealand Freephane: 0800 920 029 Phone: (09) 405 2750 Fax: (09) 401 2137 Emoil: ask.us@fndc.govt.nz Website: www.fndc.govt.nz

Customer Advice and Declaration

Building and Project Information Memorandum Applications

Council offers a free half hour vetting lodgement meeting for Building and Project Information Memorandum applications. This service is available at Council's Kaitaia Service Centre and Kerikeri (John Butler) Service Centre.

All bookings must be made in advance by phoning 0800 920 029.

If you choose to submit your application today, rather than book a vetting lodgement meeting, The Far North District Council advises you that the application can not be deemed as complete.

This application has not been vetted therefore can not be deemed as complete and has not been formally accepted by The Far North District Council at this time.

Processing timeframes will commence once completeness is confirmed.

Name: (please print clearly)	pusfult
Signature:	ITANS MITT
Date:	6 5 15

Building Manager		REVIEW DATE:
05/08/12		
OBJECT ID: A1114930	1 of 1	



From Sth.







From SE.

G.N. Carter Builders Qualified, Certified, Licensed and Local





C/-Opononi PDC, State Highway 12 South Hokianga 0452 carterbuilt@gmail.com Ph – 021616245 094058694

Date: 26/04/15

Customer: To whom it may concern

G N Carter Builders undertook two days work for Mr Mike Ohaloran, To Help with the new Shed On his Opononi property We Installed the top girts and beams, they were bolted to the existing poles to the specifications provided on the day, new factory designed and fabricated roof trusses have been fixed on top of those, with all the necessary proprietary fixings.

Roof purlins ,roof strap braces and long run iron was all fixed by us, but no flashings were required at that time. The small part of this building we took part in , to my knowledge has been built, as per the plans provided and up to the current building code at the time of construction

Any further questions please feel free to contact us Regards

G N CARTER BUILDERS

GOCRETE CONCRETE

Phone: 021882286

To whom it may concern

April 2015

I Mike O'Halloran am the owner of Number 3, State Highway 12, Opononi where the proposed shed is being built.

I have been in business 25 years plus as a Concreter with many year's experience setting up house floors, shed floors of all kinds, pole shed, raft slabs and pod floors.

If any references are required please phone Firth Industries, Whangarei or Dargaville, Carters Dargaville, ITM, Carter Builders Opononi, Inspectors at the Kaipara District Council.

The holes for the shed were bored by Wayne Baker of Opononi

Thank you

Mike O'Halloran

BUILDING TRACKING SHEET

CONS	ENT No -	BC-201	5-1225/0
------	----------	---------------	----------

	and the second second			0010				
APPLICANT NAME:		nthony O'Hall						
PROJECT DESCRIPTION:	Slab Floor	, Ply Cladding	g on Framing	and othe	r Minor Build	ding Works on I	Existing Garage	
PROJECT LOCATION:		ighway 12, Op						2.1
BUILDING ADMIN - L		MAINTAIN	CONSEN	IT		CATE	GORY:	0/.
ALL sections of Application completed and signed	Tick or NA	Notify NZFS			Tick or NA	matrix >13) - s		Tick or NA
Update Address if Agent applies	/	Notify HPT				If consent >RE – notify BCO T		
Site Inspection booked		Notify EHO				If Fire Report r – notify Compl		
Property file ordered	~	Generate CC	C in Pathway	/S	/		Non Billable hours	
COMMENTS:	0	AA. D.			Carl and Market Party of	t.t.	1	
CHECKED BY: Initials -	Signat	ture - YNSI	ngon	and a second	DA	TE- 176	15-	AL STR
PIM OFFICERS ASSE			CK					/ HOLD
RFI requested: 236/	5 RFI Re	ceived: 25		RFI requ	uested:	F	RFI Received:	
PIM/Dp checklist completed		A	Tick or NA	Conditio	ns identified ·	- refer over page		Texloga
2 identical sets of plans stampe	ed and signed		V	Enter Bi	llable / Non B	illable hours in F	Pathways	1
ASSESSED BY: Initials -	H Signa	ture -	line		DAT	TE- 25/6	115	1 28 200
E2 CHECK COMPLET	ED	the state of the state		No.		//	(NÀ)	/ HOLD
Enter Billable / Non Billable hou	urs in Pathwa	ys	Tick or NA	Conditio	ns identified ·	 refer technical 	sheet	Tick or NA
ASSESSED BY: Initials -	Signa	ture -	Carlos and		DAT	TE-		T. S. Salar
BUILDING OFFICE		A DESCRIPTION OF THE OWNER OF THE				CAT	EGORY: 2	est.
RFI requested: 24/6120	S. REIR	eceived: 2.3	9115.	RFI requ	uested:		RFI Received:	
Building checklist(s) completed			Tick or NA			 refer technical 	sheet	Tick or NA
2 identical sets of plans stampe	ed and signed	ł	1	RBW ide	entified – refe	r technical sheet	t	NIA
Enter Billable / Non Billable hou	urs in Pathwa	ys	5		of draft sche to enter speci	edule printed and	BWOF officer	NIA
GRANTED BY: Initials -	Signa	ture -	N	• 30			912015	Stat -
BWOF CHECK COMP	LETED					inter also the	(NA)	HOLD
Enter Billable / Non Billable hou	urs in Pathwa	ys	Tick or NA		d systems en and edited	tered in Pathway	ys, conditions	Tick or NA
ASSESSED BY: Initials -	Signa	ture -			DA	TE -		
BUILDING ADMIN - C	ONSENT	ISSUED						
Check all sections of tracking s	heet signed o	off	Tick or NA	If Swimr	ning Pool app	olies - notify Com	pliance	Tick or NA
Ensure 2 sets of plans stamped	d and signed	by PIM/BO	\checkmark	If BWOF	/ Complianc	e Schedule rqd -	 notify Compliance 	NA
				Enter Bi	llable / Non B	Billable hours in F	Pathways	~
Documents sent to Archives	for filing		i este de		A Providence			
Building Consent documentation	on (including	conditions)	1	Approve	d plans, spec	cifications and m	aps	V
PIM / DP documentation (includ	ding conditior	ıs)		Applicat	ion form			/
Inspection documentation			NA	Process	ing Checklist	S		V
Financial documentation		Δ		Reques		al information		V
ISSUED BY: Initials - 15	Signat	ture - h'	h. 20	me	DAT	re-25- 9	3.5.	TST.E
Inspections paid: 2		in a se	_	Actual	Inspectior	ns required:	 . 	

CONDITIONS FOR BC-2015-1225/0

PIM / District Plan Conditions / Other Requirements

Condition of Form4:

□ Not yet applied for

No works to commence until Resource Consent/Earthworks permit has been applied for and granted by Council.

Lodged – but not granted yet

No works to commence until RC_____ lodged _____ has been granted by Council.

Granted

Works to comply with all conditions of RC ______ granted by Council on ______.

Ou Na Ou Lau Ou Lau No Re Arc Sitt if <	tstanding tural Feature tstanding ndscape ature tstanding ndscape tstanding ndscape table Trees corded chaeological e (notify HPT 100m) g Arch Site	Site of Significance to Maori Heritage Precinct Kerikeri Visual Buffer (12.5A.6.3.3) Designation Airport Zone (15.2.5.1.2)	ial /	Justic State Drains in Kaitaia/Awanui (Drainage bylaw) Bush/Pine trees (fire risk 12.4.6.1.2) Services (Any sewer, stormwater or water lines?) Landcover (Hail site – orchard use subject to contam acily acaol	Waytewater nager suppry				
Ou Na Ou Lau Ou Lau No Re Arc Sitt if <	tstanding tural Feature tstanding ndscape ature tstanding ndscape table Trees corded chaeological e (notify HPT 100m)	Significance to Maori Heritage Precinct Kerikeri Visual Buffer (12.5A.6.3.3) Designation Airport Zone		Kaitaia/Awanui (Drainage bylaw) Bush/Pine trees (fire risk 12.4.6.1.2) Services (Any sewer, stormwater or water lines?) Landcover (Hail site – orchard use subject to contam	Naytenater Naytenater Nayter supply				
Na Ou Lat Ou Lat No Re Arc Sit	tural Feature tstanding ndscape ature tstanding ndscape table Trees corded chaeological e (notify HPT 100m)	Significance to Maori Heritage Precinct Kerikeri Visual Buffer (12.5A.6.3.3) Designation Airport Zone		Kaitaia/Awanui (Drainage bylaw) Bush/Pine trees (fire risk 12.4.6.1.2) Services (Any sewer, stormwater or water lines?) Landcover (Hail site – orchard use subject to contam	Waytewater najer supply				
Lai Fea Ou Lai No Re Arc Sit	ndscape ature tstanding ndscape table Trees corded chaeological e (notify HPT 100m)	Kerikeri Visual Buffer (12.5A.6.3.3) Designation Airport Zone		(fire risk 12.4.6.1.2) Services (Any sewer, stormwater or water lines?) Landcover (Hail site – orchard use subject to contam	Waytewater najer supply				
Lai No Re Arc Sit if <	table Trees corded chaeological e (notify HPT 100m)	Buffer (12.5A.6.3.3) Designation Airport Zone		(Any sewer, stormwater or water lines?) Landcover (Hail site – orchard use subject to contam	Nayten arter nayter ouppy				
Re Arc Sit	corded chaeological e (notify HPT 100m)	Airport Zone		site – orchard use subject to contam	ON 1				
Arc Sit if <	chaeological e (notify HPT 100m)			soil regs)					
				Setback from Water (Chap 12)	47m Jated				
		NRC Flooding (discharge consent)							
His	storic Site	Hazards (other)							
His Tru	storic Places Ist	Coastal Hazard Rangiputa, Whatuwhiwhi, Tokerau, Aurere, Taipa, Coopers B, Hihi, Ahipara,	chear as per map						
Ce	rtificate of Title:	Opononi, Omapere			A BARANTA				
Certificate of Title #: NA104D] 251 Area: 813m ² Lot: [DP: 17146]									
CO	Consent Notices: (Condition/Other Requirements of PIM)								
Bu	Ing Line Restrictions:	Disuse	close th	et top o	ASLAN STE &				
Or Tra		Phe Tow from (Ecoling) Autowice this approved	3 rd of PLa be fol essing - otherwise	e SAE' ~ Transit approval req :	Garage app				
Ea	Easements:								
	her:								
	oss Lease: (advise they r ndition)	nay need cross lease neighbour c	onsent + legal advice +	update flats plan – rei	f std				

4 Zone Rules: (DP) Decision: Rule: Requirement: **Proposed:** Residential 'A Intensity Visual Amenity: zarsl APT 2m+ Sunlight: 45 deg Stated 3m road Da Setback 201 80 scale rule put A F Height: RN .5 YO on Imp Surf Req: % of site area = m2 (max) + Proposed = m2 (actual) Exist Impermeable (Actual) x 100 = % stated (Area) urface: on 38 0 Traffic exempt Intensity: Scale of Activity: Imeg Noise: g contrage 238.5% Other: on Other: Notes:

	Requirement:	Proposed:		Decision:
Earthworks RC	Volume: < m3			
requirement	Cut/fill: >1.5m			
	Eng retain wall: >3m	1 3		
	Volume: >50m3	6m-		
E WP requirement (Bylaw)	Within 3m from boundary	732		
Dylaw)		1 0.0	1	
NRC Ewks Permit	>500mm in Depth If volume > 5000m3 (large			on
(NRC)	projects)			
	86			
Parking:				Prid
				TRACE
Loading Bays):				
Access: (Chp 15)				Run
				chong
Setback – Water:		47m (Thehod	m
(Chp 12)		41111	Jules /	
Signage: (Chp 16)	A state state a			/
Sinder (onp ro)			/	
Hazardous substs				
(petrol stn 12.8)				0 -000
Setback – Services		ADDRAK	scheck e	of narrist
(Bylaw)		and s	greer st	have chenra
NRC requirements		SW ling	dan	1
(Bridges/Damns)		1		
NES contaminated				
soils (HAIL site)			/	
Other				
				/
Other				
Notes:				
		Level and the second		and a start of the start of the start of the

-

and and and									and several sectors in the	
		• Ap	proved TP58 Wri	ter?						
		• No	. bedrooms on pl	an vs TP58		//	/			
		• 0	cupancy correspo	onds with bdrms						
			tback from water 20m setback from			_/				
			innel, open sw dr			//				
				scharge consent	/	/				
	TP58	• 20	ry system n setback water							
			% reserve nd slope < 25% 14	4º 1 in 4 (if	/ /					
		gre	ater slope then D		/ /					
		• Gr	l water sep 1.2m dary system							
		A DECK OF A	n setback water % reserve	/	/					
		• La	d slope , 6% 3.5°	1 in 17 (if						
		gre	ater slope then supers)	ubsurface						
		• Gr	ound water sep 0	6m						
	Notes:				AI (
				-	NA					
C. V. Galaria								100 M		
7	Rules Excee	eded – if a	oplicable	<u>A1</u>	-	The state of state			13776	
				No	< '					
8	Type of Acti	ivity under	Resource Mai	nagement Act 1		ed		SE 2	Sec. Sec. 4	
	permitted.									
							No. State Const	Ster No. 1	1	
9	Any Resour	ce Consei	its relevant to	this application		Is RC required		Y		
9	Any Resour	ce Consei	ts relevant to					Y Y	N	
9	Any Resour	ce Consei	its relevant to			Is EWP required			X	
				this application					X	
9 10	Other Licen	ses/Appro	vals that may l	this application be required		Is EWP required			X	
	Other Licen	ses/Appro	vals that may l	this application		Is EWP required			X	
	Other Licent	ses/Appro	vals that may l ding within Cou	this application be required Incil Road Reserv	/e)	Is EWP required		Y (N	
	Other Licent	ses/Appro	vals that may l ding within Cou	this application	/e)	Is EWP required		Y (N	
	Other Licent	ses/Appro	vals that may l ding within Cou	this application be required Incil Road Reserv	/e)	Is EWP required		Y	N	
	Other Licence Licence to O Historic Place	ses/Appro Occupy (bui ses Trust (b	vals that may l ding within Cou	this application be required Incil Road Reserv	/e)	Is EWP required		Y	N	
10	Other Licent Licence to O Historic Plac Notes:	ses/Appro occupy (bui ses Trust (b	vals that may l ding within Cou uilding work wit	this application be required Incil Road Reserv	/e)	Is EWP required		Y		
10	Other Licent Licence to O Historic Place Notes: Site Inspect	ses/Appro Occupy (bui ses Trust (b tion on Sheet a	vals that may l ding within Cou uilding work wit	this application be required Incil Road Reserv	/e)	Is EWP required		Y		
10	Other Licent Licence to O Historic Place Notes: Site Inspect	ses/Appro Occupy (bui ses Trust (b tion on Sheet a	vals that may l ding within Cou uilding work wit	this application be required Incil Road Reserv	/e)	Is EWP required	VH	Y		
10	Other Licent Licence to O Historic Place Notes: Site Inspect Site Inspect Topography	ses/Appro occupy (bui es Trust (b tion on Sheet a	vals that may l ding within Cou uilding work wit	this application be required Incil Road Reserv	/e)	Is EWP required Other	VH	Y		
10	Other Licent Licence to O Historic Place Notes: Site Inspector Topography Wind Sea Spray Z Engineering	ses/Appro occupy (bui es Trust (b tion on Sheet a cone required?	vals that may l ding within Cou uilding work with tached	this application be required ancil Road Reserve hin 100m of arch	/e) site)	Is EWP required Other	VH	Y Y Y		
10	Other Licent Licence to O Historic Place Notes: Site Inspector Topography Wind Sea Spray Z Engineering	ses/Appro occupy (bui es Trust (b tion on Sheet a cone required?	vals that may l ding within Cou uilding work with tached	this application be required Incil Road Reserv	/e) site)	Is EWP required Other		Y Y Y Y		
10	Other Licent Licence to O Historic Place Notes: Site Inspector Topography Wind Sea Spray Z Engineering Is Certificate	ses/Appro occupy (bui es Trust (b tion on Sheet a cone required?	vals that may l ding within Cou uilding work with tached Note on PIM) Ise required?(S	this application be required ancil Road Reserve hin 100m of arch	ve) site) tion, library – put	Is EWP required Other		Y Y Y		
10	Other Licent Licence to O Historic Place Notes: Site Inspector Topography Wind Sea Spray Z Engineering Is Certificate	ses/Appro occupy (bui es Trust (b tion on Sheet a cone required?	vals that may l ding within Cou uilding work with tached Note on PIM) Ise required?(S	this application be required ancil Road Reserve hin 100m of arch	ve) site) tion, library – put	Is EWP required Other		Y Y Y Y Y		
10	Other Licent Licence to O Historic Place Notes: Site Inspector Topography Wind Sea Spray Z Engineering Is Certificate Is Section 72	ses/Appro occupy (bui es Trust (b tion on Sheet a cone required? of Public U 2 required?	vals that may l ding within Cou uilding work with tached Note on PIM) Ise required?(S Hazard identifie	this application be required ancil Road Reserve hin 100m of arch	/e) site) tion, library – put	Is EWP required Other		Y Y Y Y		
10	Other Licent Licence to O Historic Place Notes: Site Inspector Topography Wind Sea Spray Z Engineering Is Certificate Is Section 72	ses/Appro occupy (bui es Trust (b tion on Sheet a cone required? of Public U 2 required?	vals that may l ding within Cou uilding work with tached Note on PIM) Ise required?(S Hazard identifie	this application be required incil Road Reserv hin 100m of arch	/e) site) tion, library – put	Is EWP required Other		Y Y Y Y Y		

quired								
./	RED Attachment clearly indicating that this is a PIM only, NOT a Building Consent							
	PIM Invoice / Receipt							
	Conditions for PIM (Other Requirements) Consent Notices (relevant) HPT/ADP Relocate standard condition CPU standard condition Survey required to confirm height/sunlight compliance Cross lease advice note Setback from services Sleepout not to be used as a sep res unit Health licence required (dairy, takeaway, café, tavern, camping ground, meat/fish/poultry/seafood packaging/processing, delicatessen, fruit and vege, mortuaries, septic tank cleaner, hairdresser, sports facility, R etc RC conditions/Advice notes Other (Form4) Resource Consent – Resource Consent and Conditions (Form4) Discharge Consent – breaches_NRC Water and Soil plan							
./	GIS Map (showing zone, hazards, services, HPT if applicable)							
~	Development Contribution Notice							
	Vehicle Crossing Permit AND Standard Condition							
	Rapid Number Application Form AND Standard Condition							
	Certificate of Public Use AND Standard Condition							
	Section 75 Notification Letter (Amalgamation of Titles) AND Invoice (must be signed, returned and paid prior to issue of PIM Section 72 Notification Letter (Hazards) AND Invoice							
	Copy of CT- if customer paid							
	Licence to Occupy							
MMEN	rs:							
thes	to issue from as appeals to comply with all							

Garages and Relocates (Use Res 1 to 3 checklist depending on complexity of Relocate)

Date	24/06/2015	Consent No	2015-1225	
Residential	1	Building Officer	Chris west	

Please note National Multi Use and the Approved / Simple design solutions are only processed for district plan requirements foundations, OSD and correctness to the DBH approval.

Decision column Key: Approved - Complies with requirements of building code

RFI Required - does not comply and requires further explanation
 Not applicable – Section is not applicable for this consent
 Approved After RFI – further information requested and now complies with requirements of building code
 ✓ - I have considered the prompt and answer explains

≠ - Prompt is NOT APPLICABLE to this project

pte – If RFI's are required you are required to compile the request on this form and also note the date of the response and how compliance has been demonstrated.

Link to BCA Manual

No

Description of Project (check the BCA Manual for category descriptions)

Complete Existing specific Engineered 62m2 Garage/Carport. With SED 225 H5 Pole embedded in 1600x600 Dia 17.5Mpa concrete footing. External framing 90x45mm H3.2, Internal framing 90X45mm H1.2. External cladding 9mm H3.2 Plywood, MiTek engineered roof the roof pitch 15Degs with Colorsteel corrugate cladding on SED concrete slab

This is with my scope of competence Yes√

	Cons'd	Check building application form 2 for the fo	Ilowing Peer Reviewed
	1	Project value checked - Square meter rate	
ved	~	Quality of Documents - A3 plans A4 specs	Project value \$18,000.00, which is reasonable for this size of project.
Approved	~	Description of work - Fit for purpose and correct	Documentation 7 A3 Sheets with clear description of work
	~	Site inspection - Referenced	Form 2 has been filled out correctly No site inspection requested by Pim vetting officer
	Cons'd	PIM Issues F1	
hed	~	Has the Pim been issued and are there any considerations needed in the building processing	No Pim Issued to date (24/6/15) No section 72 Hazards as per Fndc website
Approved	1	Section 72 (hazards)	Wind zone Very High
Ap	ŧ	Section 75 (2 lots)	Corrosion Zone d Referencing NZS3604:2011 Durability 4.2.3.1
	1	Wind and corrosion zones - Determine fixings	
	RFI REC	UIRED	RFI RESPONSE
	Click here to enter text.		Click here to enter text.

DATE ISSUED: 16/4/2014

le	Cons'd	Restricted Building Work (DBH LBP Register-	search page)	Peer Reviewed
	¥	RBW indentified Primary structure , External moisture management systems , Fire safety systems		
cable	¥	LBP licensed in area of Design. DBH register checked /Known designer	RBW does not apply to sheds (non-residential) this is non-habitable Garage	
Not Applicable	¥	Form 2a (CoW) Site specific and filled out correctly Code references, Plan and specs nominated, Carried out or supervised		
	¥	Form 2b Site specific and filled out correctly Statutory declaration as to owner builder status		
	¥	Trade LBP's nominated for all associated building work Condition required that no building work can be started till the LBP's are recorded – Note on Tracking Sheet.		
	Cons'd	Site Plan E1, F5, G12,G13		
	~	Scale appropriate / Datum / contours	Site plan Scale@A3 1:200	
-	~	Finished floor level Protected and unprotected levels	Photos supplied by agent show existing concrete driveway.	g carport with
ove	~	Siting dimensions Distance from boundary	FFL stated 200mm Min Clearance from CGL to Bottor	
Approved	¥	Buildings closer than 1.0m to boundary Check FRR & Eaves closer than 670mm to boundary	Girt. Setbacks stated > 8m & 16m- setbacks	no issue
4	1	Retaining walls Live or dead load	No Retaining wall required	
	~	Drainage shown Distance to foundation/structure angle of inference	Detail on Plan shows stormwater run off into existing sump	
1.1	RFIRE	QUIRED	RFI RESPONSE	
	Click bo	ere to enter text.	Click here to enter text.	

Approved	Cons'd Geotechnical report provided for subsurface conditions and reviewed <u>only if</u> <u>applicable</u> the typical code clauses assessed are: - <u>B1</u> , <u>B2</u> , <u>E1</u> .			
	~	Geotechnical issues		
	~	Ground bearing capacity identified Soil type silt, moderate, heavy or expansive soil type	No geotech Issues on Fndc website Ultimate bearing Capacity of soil as 300kPa, BCO To check on first inspection	
Apr	¥	Supervision Has the Engineer recommended supervision level Cm1-5 or PS3		
	RFI REQUIRED Click here to enter text.		RFI RESPONSE Click here to enter text.	

Link to DBH Technical Guidance Notes

Link to DBH New Zealand Building Code Handbook

Link to BCA Management Manual

Structure Foundations <u>B1</u>, <u>B2</u>, <u>C1-C6</u>, <u>E1</u>, <u>E2</u>, <u>E3</u>, <u>G10</u>, <u>G12</u>, <u>G13</u>, <u>NZS 3604</u>, <u>NZS 4229</u>, <u>NZS Log in Page</u>

	Cons'd	Foundation – Timber Design (inc retaining w	valls)	Peer Reviewed
	ŧ	Specific design PS1		
	ŧ	Pile plan set out – Ordinary, Anchors, Braced		
uo	ŧ	Depth, size, punch pad, connections?		
Decision	ŧ	Driven Piles (NZ3604/specific design)		
Dec	¥	Ground clearance – DPC and cross flow necessary <300mm ²	Existing SED 225mm Poles	
	ŧ	Columns and posts		
	ŧ	Retained height		
	ŧ	Nova coli/drainage metal/materials		
	RFI REC	UIRED	RFI RESPONSE	
	Click h	ere to enter text.	Click here to enter text.	

	Cons'd	Foundation - Concrete	Peer Reviewed
-	1	Specific design PS1	PS1 Producer statement by T.Drupsteen Consulting
-	~	Footings Depth / width	Engineer dated (07/05/2015) Signed Thijis Drupsteen
RFI	1	Reinforcing Steel size, type	Cpeng, IntPE MIPENZ (61652) Compliant with
after R	1	Concrete strength Strength used17.5 or 20 or 25 mpa	B1/VM1 SED statement shows Minimum 17.5Mpa Concrete Into
a	¥	Point loads	200x300mm Deep Edge thickenings with a 2/ D12 Rod
eq	ŧ	Columns and posts Depth / size	lapped 600mm around perimeter footings. R10 vertical @
Approved	¥	Stepped foundation Sloping sites	600 Crs No detail supplied for reinforcing around existing SED 225 Poles. RFI Foundations in good ground NZS3604:2011 Section 3 BCO to check on site.
di sana	RFIRE	UIRED	RFI RESPONSE
	Please provide concise detail of reinforcing going around existing SED 225 H5 Poles in new concrete footing		Revised sheet 3B shows 1/D12 Thru existing SED 225 H5 Poles. Engineer has signed plans.

	Cons'd	Slabs – Standard	Peer Reviewed 🗆	
	~	Specific design		
σ	¥	Granular fill Certificate required if >600mm		
	1	Sand binding and DPM 25mm sand and DPM membrane 0.25 micron min	PS1 As above SED statement sheet 5 shows sand blinding over compacted hardfill- 0.25mm black polythene Dpc	
Approved	1	Finished floor level Protected and unprotected levels		
Idd	~	Pads / thickenings	With 500e Mesh placed centrally.	
A	ŧ	Drainage pipes	Concrete 17.5 Mpa, 100mm thick with 200x300m	
	1	Slab thickness	Edge thickenings as above. Slab to have a 25mm	
	✓	Saw-cuts 3.0m or 4.0m or 6.0m	control joint at mid length of floor.	
	1	Mesh – 500 E		
	ŧ	Free joints >24m		
	ŧ	Supplementary steel		
-04	RFI REC	UIRED	RFI RESPONSE	
	Click he	re to enter text.	Click here to enter text.	

DATE ISSUED: 16/4/2014

Structure Foundations <u>B1, B2, C1-C6, E1, E2, E3, G10, G12, G13, NZS 3604, NZS 4229, NZS Log in Page</u>

	Cons'd	Subfloor		Peer Reviewed
ble	ŧ	Timber treatment Showing type and level of treatment		
cable	ŧ	Bearers Size, centres , span, fixing		
Not Applicable	#	Joist		
lot A	ŧ	Bracing layout and calculations	Enter text.	
z	≠	Crawl space		
	≠	Subfloor ventilation		
able	Cons'd	Mid-floor framing		Peer Reviewed 🗆
Not Applicable	¥	Layout for each level (joist size, c/s, blocking)		iteriterite L
App	¥	Engineer designed beams	– Enter text.	
	RFIRE	QUIRED	RFI RESPONSE	
	Click here to enter text.		Click here to enter text.	
-	Cons'd	Framing – wall		Peer Reviewed 🗆
	1	Timber treatment Type and level of treatment	Framing engineered designed External walls 90 x 45 H3.2 SG8 Bottom plate fixed to foundation with lumber lock bottom plate fixing Ancho with 75mm x 4mm nails adjacent @1200mm centres. 90 x 45 SG8 H3.2 Studs @ 400mm centres with 1 row o 90 x 45 SG8 H3.2 dwangs(nogs)	
	~	Bottom and top plate Treatment, size, fixing details		
	1	Stud / post(size, height, c/s) Compatible for cladding specs		
	~	Lintel(size / shown on plans)		
	1	Lintel(point load) Engineer design required	Internal walls 90x45 H1.2 SG8 Studs @ 600	Omm centres
	ŧ	Engineered beams(size / fixing)	with row of 90x45 H1.2 Dwangs(nogs)	in on sheet 1
Approved	¥	Cantilevered lintels(construction details provided)	Top plates 190x45 H3.2 fixing details shown on sheet SED Lintels shown on Sheet 2 Building wrap Covertek 403 has Branz appraisal No. 7	
ppro	¥	Ceiling battens Type / size / centres	(2011)	
A	¥	Wall / ceiling linings Wet / dry areas	Bracing taken care of by existing Cantileve poles	red SED 225 H
	1	Building wrap Type / compatibility	Fixings to be Galvanised for all compo	nents as per
	ŧ	Wind barrier (rigid / non-rigid)	SED Plans	
	¥	Cavity battens Size / type / treatment / fixing, 20mm, vermin proof	B2AS/1 Durability (The building Eleme to access and Replace) As Building is u easy to access fixings. The Above Fixin	nlined and
	ŧ	Type, limitations, openings, size, dragon ties	use giving a 15year durability life	SS ALE UK LU
	ŧ	Engineering Design Required	Engineered design to B1/VM1 and var	ious
	~	Bracing elements – Type locations etc	standards	
	RFI REC	QUIRED	RFI RESPONSE	
	Click he	re to enter text.	Click here to enter text.	

	Cons'd	Framing – roof <u>B1</u> , <u>B2</u> , <u>C1-C6</u> , <u>E1</u> , <u>E2</u> , <u>E3</u> , <u>NZS 3604</u> , <u>NZS 4229</u> , <u>NZS Log in Page</u>	<u>G10</u> , <u>G12</u> , <u>G13</u> ,	Peer Reviewed
	~	Ceiling joists / Rafter (size, entries, span)	Engineered design roof for Very hig	
		Ridge beam	with MiTek SED Trusses @ 3800mm	
	~	(size / span / fixing) Engineer design maybe required	details shown on sheets 4	m contros fixed
	¥	Skillion roof sarking thickness / type Adequate ventilation of roof space	 240 x 45 SG8 H3.2 purlins @ 800mm centres fixe between trusses using galvanised joist hangers. 2/190x45 H3.2 Ridge Runner fixed in-between trusses with Lumberlock multi grips Roof bracing is achieved using 2/90x45 H3.2 span braces and using a series of Lumberlock strip braces 	
p	~	Truss design PS1(layout / type)		
OV6	1	Bracing Type / fixings		
Approved	1	Roofing underlay Type / compatibility		
٩	ŧ	Under purlin Size / shown on plan	pattern shown SED sheet 4	
	1	Purlin Tile, batten, size, fixing, span, c/s	Covertek 403 roof underlay has Bra	inz appraisal 410
	ŧ	Eaves Width specified	(2010)	
	¥	Outriggers	 Engineered design to B1/VM1 and standards. 	various
)	¥	Veranda Beams	All fixings to be Galvanised As Above (Wall Framing)	
Art I	RFI REQUIRED		RFI RESPONSE	2
	Click here to enter text. Click here to enter text.		Click here to enter text.	
	Cons'd	Cladding - wall B1, B2, C1-C6, E1, E2, E3, F1, F2, F3, F4, G G13, NZS 3604, NZS 4229, NZS Log in Pag	4,, <u>G5,</u> , <u>G6, G7, G8 ,G10</u> , <u>G12</u> ,	Peer Reviewed
	4	Type specify type (Note: If this is an alternative		
	≠			
	≠ ≠	solution of consequence) Spec's maintenance installation	-	
		solution of consequence)		
E	ŧ	solution of consequence) Spec's maintenance installation Bottom edge clearances ground, decks, walls	H3.2 Plywood cladding. RFI	rcomponents
ter KFI	≠ ≠	solution of consequence) Spec's maintenance installation Bottom edge clearances ground, decks, walls Protected and unprotected level identified	H3.2 Plywood cladding. RFI Because this is a garage with timbe with a high level of treatment and i	
ed - after RFI	≠ ≠ ≠	solution of consequence) Spec's maintenance installation Bottom edge clearances ground, decks, walls Protected and unprotected level identified E2 risk matrix provided / required	 Because this is a garage with timbe with a high level of treatment and i cladding is o.k. B1 & B2 is compliant due to high level 	s unlined the vel of treatment
pproved - atter KFI	≠ ≠ ≠ ≠	solution of consequence)Spec's maintenance installationBottom edge clearances ground, decks, walls Protected and unprotected level identifiedE2 risk matrix provided / requiredFlashing, air-seals, Windows, doors, cornersFlashing details Apron, barge, intersection	 Because this is a garage with timbe with a high level of treatment and i cladding is o.k. B1 & B2 is compliant due to high level and the unlined state of the be No external flashing detail supplied 	s unlined the vel of treatment uilding. . RFI
Approved - atter RFI	# # # #	solution of consequence) Spec's maintenance installation Bottom edge clearances ground, decks, walls Protected and unprotected level identified E2 risk matrix provided / required Flashing, air-seals, Windows, doors, corners Flashing details Apron, barge, intersection junction Kick-out, birds beak folded edges, degree ,size Control joints details shown on plans Check	 Because this is a garage with timber with a high level of treatment and i cladding is o.k. B1 & B2 is compliant due to high level and the unlined state of the burned state of the burned state and the unlined state of the burned bottom edge clearance not specifie 2 Tilt, PA doors and window details 	s unlined the vel of treatment uilding. . RFI d on plans. RFI
Approved - after KFI	≠ ≠ ≠ ≠ ≠ ≠ ≠ ≠ ≠	solution of consequence) Spec's maintenance installation Bottom edge clearances ground, decks, walls Protected and unprotected level identified E2 risk matrix provided / required Flashing, air-seals, Windows, doors, corners Flashing details Apron, barge, intersection junction Kick-out, birds beak folded edges, degree ,size Control joints details shown on plans Check against Manufacturers details Solid plaster – on cavity	 Because this is a garage with timbe with a high level of treatment and i cladding is o.k. B1 & B2 is compliant due to high level and the unlined state of the be No external flashing detail supplied Bottom edge clearance not specifie 	s unlined the vel of treatment uilding. . RFI d on plans. RFI
Approved - after KFI	<pre> # # # # # # # # # # # # # # # # # # #</pre>	solution of consequence) Spec's maintenance installation Bottom edge clearances ground, decks, walls Protected and unprotected level identified E2 risk matrix provided / required Flashing, air-seals, Windows, doors, corners Flashing details Apron, barge, intersection junction Kick-out, birds beak folded edges, degree ,size Control joints details shown on plans Check against Manufacturers details Solid plaster – on cavity continuous foundation	 Because this is a garage with timber with a high level of treatment and i cladding is o.k. B1 & B2 is compliant due to high level and the unlined state of the bin No external flashing detail supplied Bottom edge clearance not specifie 2 Tilt, PA doors and window details 	s unlined the vel of treatment uilding. . RFI d on plans. RFI
Approved - after RFI	<pre> # # # # # # # # # # # # # # # # # # #</pre>	solution of consequence)Spec's maintenance installationBottom edge clearances ground, decks, walls Protected and unprotected level identifiedE2 risk matrix provided / requiredFlashing, air-seals, Windows, doors, cornersFlashing details Apron, barge, intersection junction Kick-out, birds beak folded edges, degree ,sizeControl joints details shown on plans Check against Manufacturers detailsSolid plaster - on cavity continuous foundationStud spacing 400mm,450mm, 600mmPlaster system	 Because this is a garage with timber with a high level of treatment and i cladding is o.k. B1 & B2 is compliant due to high level and the unlined state of the bin No external flashing detail supplied Bottom edge clearance not specifie 2 Tilt, PA doors and window details 	s unlined the vel of treatment uilding. . RFI d on plans. RFI
Approved - after KFI	<pre> # # # # # # # # # # # # # # # # # # #</pre>	solution of consequence) Spec's maintenance installation Bottom edge clearances ground, decks, walls Protected and unprotected level identified E2 risk matrix provided / required Flashing, air-seals, Windows, doors, corners Flashing details Apron, barge, intersection junction Kick-out, birds beak folded edges, degree ,size Control joints details shown on plans Check against Manufacturers details Solid plaster – on cavity continuous foundation Stud spacing 400mm,450mm, 600mm Plaster system type / coats paint system	 Because this is a garage with timber with a high level of treatment and i cladding is o.k. B1 & B2 is compliant due to high level and the unlined state of the bin No external flashing detail supplied Bottom edge clearance not specifie 2 Tilt, PA doors and window details 	s unlined the vel of treatment uilding. . RFI d on plans. RFI
Approved - after RFI	<pre> # # # # # # # # # # # # # # # # # # #</pre>	solution of consequence) Spec's maintenance installation Bottom edge clearances ground, decks, walls Protected and unprotected level identified E2 risk matrix provided / required Flashing, air-seals, Windows, doors, corners Flashing details Apron, barge, intersection junction Kick-out, birds beak folded edges, degree ,size Control joints details shown on plans Check against Manufacturers details Solid plaster – on cavity continuous foundation Stud spacing 400mm,450mm, 600mm Plaster system type / coats paint system Approved applicator required PS3 required Brick veneer height, type, cavity, rebate, ties, angle flashings	 Because this is a garage with timber with a high level of treatment and i cladding is o.k. B1 & B2 is compliant due to high level and the unlined state of the bin No external flashing detail supplied Bottom edge clearance not specifie 2 Tilt, PA doors and window details 	s unlined the vel of treatment uilding. . RFI d on plans. RFI

FAR NORTH DISTRICT COUNCIL TITLE: Residential 1-3 Garages & Relocates Checklist RESPONSIBILITY: BUILDING MANAGER

	Cons'd	Cladding - roof <u>B1</u> , <u>B2</u> , <u>C1-C6</u> , <u>E1</u> , <u>E2</u> , <u>G</u>	<u>12, G13</u>	Peer Reviewed
	~	Type (specify type/s)		
Ð	~	Minimum roof pitch	4mm Colorsteel roof cladding on Covertek 403 m under lay, on 240x45 H3.2 Purlins @ 800mm centres. Cladding system and flashing compliant with E2/	
ove	~	Specifications Maintenance/installation		
Approved	~	Substrate Suitable for cladding		
A	1	Roof penetrations Junction flashings detailed	 Section 8.4 Roof pitch 15 Degs (min pitch 8De 	egs) compliant with
	¥	Internal gutter Size/capacity/ timber treatment	E2/AS1 8.4.5	
	ŧ	Parapets slope / capping / framing		
	RFI RE	QUIRED	RFI RESPONSE	articles.
	Click h	ere to enter text.	Click here to enter text.	
	Cons'd	Decks / balconies / stairs B1, B2, C1-C6, E1, E2, E3, D1, G1, G3, G4, G F4, NZS 3604, NZS Log in Page	7, <u>G10, G11, G12, G13, G14</u> , <u>F2</u> ,	Peer Reviewed 🗆
	ŧ	Specific design – PS1		
	ŧ	Timber treatment		
	¥	Pile layout / spacing / footings - treatments, fixings		
	¥	Ordinary piles (size / connections) depth / size / punch pad		
	ŧ	Anchor piles (size / connections) depth / size / punch pad		
e	¥	Braced piles (size / connections) depth / size / punch pad		
Not Applicable	¥	Driven piles (NZS3604 / specific design) Driven pile certificate required		
Not /	¥	DPC to ground (limited clearance or cross-flow <300mm)	Enter text.	
	¥	Floor joists / bearers / subfloor Size / c/s / cantilever		
	¥	Saddle flashings Construction details		
	¥	Finished floor level Clearances / air-gap		
	¥	Stringer connection Fixings and separation		
	ŧ	Decking Material / membrane		
	ŧ	Waste / overflow If internal		
	¥	Tread and Riser Dimensions and Slip resistance		
	¥	Bracing calculations>2.0m wide		
	¥	3-storey – balcony top floor - specific design		
	RFI RE	QUIRED	RFI RESPONSE	
	Click h	ere to enter text.	Click here to enter text.	

	Cons'd	On-site disposal and other Waste Water (TF B1, B2, E1, G12, G13, G14, TP58, NZS 1547 ASNZS 3500.2 - Sanitary, ASNZS 3500.3 Sto ASNZS 3500.5 Housing Installation	ASNZS 3500.1 Water Services,	Peer Reviewed □
	ŧ	Council Connections / reticulation		
roved	¥	Septic Tank Effluent design, Type, Size Location plan		
Appr	~	Stormwater soakage (Design / details provided)	2/80mm downpipes connected to existing storm water drain running into existing stormwater sum	
	ŧ	Backflow (Pools, spa baths, etc)	compliant with E2/AS1 Table 5	
	1	D/P Size, Number, Location		
	¥	Cess-pits provision for at split floors / retaining walls		

	Cons'd	Site and Surface assessment On-site dispo	sal and other Waste Water	Peer Reviewed
	¥	Site Plan (Location, Aspect, Setbacks, Reserve area)		
	Desk Study undertaken			
	On site Surface Evaluation satisfactory			
lice	ŧ	Surface Water Separation distance		
Vot Applicable	¥	Surface Water and groundwater controlled from entering system	Enter text.	
Ň	ŧ	Subsoil Investigation satisfactory		
	ŧ	Groundwater Bore separation (20m)		
	ŧ	Groundwater Table depth		
	ŧ	Soil Category identified	7	
	¥	Wastewater daily Discharge Volume		
	RFI REC	QUIRED	RFI RESPONSE	
	Click he	re to enter text.	Click here to enter text.	

Not Applicable	Cons'd	Cons'd Plumbing sanitary B1, B2, E1, E2, F2, G12, G13, G14, ASNZS 3500.2 - Sanitary			
	¥	Diagrammatical or schematic layout			
	ŧ	System G13 ASNZ3500.2 Other			
	¥	Individual waste pipes and Soil waste & overflow stacks Discharge units Length Pipe size Gradient Fixings Venting Expansion joints			
	¥	Floor waste gully Recommended 2-storey			
	ŧ	Gully traps / org			
	¥	Domestic fire sprinkler system Backflow prevention			
	RFI REC	QUIRED	RFI RESPONSE		
	Click h	ere to enter text.	Click here to enter text.		

đ	Cons'd	Potable water <u>B1, B2, E1, E2 F2, G10, G12</u> ,	ASNZS 3500.1 Water Services,	Peer Reviewed	
cable	ŧ	Tank, bore, town supply Filtration System Horticultural zone			
Idd	¥	Test certificate Bore or spring water			
Not Applicable	ŧ	Overflow from tank calculations / details of soakage provided	Enter text.		
2	ŧ	Material compatibility Dissimilar materials galvanic table	-		
	Cons'd	Water reticulation B1, B2, E2, F2, G12, G1	3, G14, ASNZS 3500.1 Water Servi	ces,	
a	ŧ	System G12 ASNZ 3500 Other	Enter text.		
icable	ŧ	Diagrammatical layout including location of plumbing fixtures shown on plans			
Not Applicable	¥	Pipe Size Material Size Restraint Valves Electric, Mains H.W.C. or Low pressure, Electric, Gas Internal or External, Solar			
	¥	Header tank Restraint, Support, Safe tray, Overflow			
	RFI REQUIRED		RFI RESPONSE		
	Click here to enter text.		Click here to enter text.		

FAR NORTH DISTRICT COUNCIL TITLE: Residential 1-3 Garages & Relocates Checklist RESPONSIBILITY: BUILDING MANAGER

	Cons'd General considerations			Peer Reviewed	
ed	¥	Smoke detectors in or within 3.0m bedrooms , all exits	Manage of approximation of a section of a se		
lo	1	Means of Escape 24m dead end and 60m open	Means of escape via front sectional and double side doors at front and re		
Approved	ŧ	Vertical fire separation SH and SR purpose groups	garage compliant with C/AS1		
	ŧ	Light and visual awareness			
	ŧ	Ventilation			
and a set	RFI REC	QUIRED	RFI RESPONSE	attend to the state	
Click here to enter text.		re to enter text.	Click here to enter text.		
6	Cons'd	All Producer Statements supplied to suppor Producer statement guide: <u>IPENZ</u> and <u>CM G</u>			
	~	Design specific to project	 PS1 Producer statement by MiTek New Zealand Ltd dated(Nov 2003) Signed In Ling Ng BE (Hons Cpeng #146585 MIPENZ checked membership o IPENZ Website and currently active and complian with B1/VM1 Insurance cover professional Indemnity Insurance no less than \$500,000. PS1 Producer statement by T.Drupsteen Consult Engineer dated (07/05/2015) Signed Thijis Drupsteen Cpeng, IntPE MIPENZ (61652) Checked IPENZ Website and currently active and compliant with B1/VM1 Insurance cover professional Indemnity Insurance 		
	1	Design within the authors competence			
	1	Which Building code clauses			
	¥	Compliance document / Alternative solution used Note: If this is an alternative solution of consequence			
Approved	~	Building work covered by this statement all / part only Stamped plans and or Calculations provided			
A	ŧ	Level of supervision required by Engineer PS4 CM1-5and or PS3 from contractor			
	~	Insurance cover appropriate on statement			
	RFIRE	QUIRED	RFI RESPONSE		
	Click here to enter text.		Click here to enter text.		
	and the second		The state of the state of the		

DATE ISSUED: 16/4/2014

Important Imperative Information to be added to Building Consent (list as required)

PS3, PS4, survey certification, notes for the inspector/ builder (If new building CCC applicable or older building Condition assessment report provided (Note any recommendations or quality of report)

List required Producer Statements and the like required for CCC:

Click here to enter text.

Restricted Building Works Peer Reviewee					
	LBP info supplied (admin to add appropriate condition)				
	LBP info NOT supplied (admin to add appropriate condition)				
~	Restricted Building Works –not applicable to this application				
The Certific following:	The Certificate of Design Work supplied with this consent has identified Restricted Building Works for the following:				
Primary str		External moisture management systems	Fire safety systems		
(carpenter, brick and blocklayer, foundation specialist)		(carpenter, external plasterer, roofer)	☐ Other		
☐ Foundations and subfloor framing		Roof cladding or roof cladding system			
□ Walls		□ Ventilation system			
Roof		□ Wall cladding or wall cladding system			
Column and Beams		□ Waterproofing			
Bracing		□ Other			
□ Other					

Conditio	ons Required on Building Consent	Peer Reviewed 🗆
	Section 67 Waivers and Mods	Enter text.
	Section 72 Natural Hazards	Enter text.
	Section 75 Two or more allotments	Enter text.
~	Section 90 Inspection checklist filled in for project and completed	2
	Section 113 Specified intended life Only for projects under the 50yrs	Enter text.

FAR NORTH DISTRICT COUNCIL TITLE: Residential 1-3 Garages & Relocates Checklist RESPONSIBILITY: BUILDING MANAGER OBJECT ID: A1452175

DATE ISSUED: 16/4/2014

Req'd	Pair	2 inspect's		Types of Inspections Required Peer Reviewed			Qty
1	a		208	Foundations slab or wall concrete strip foundations	Boundaries are to be defined and foundations excavated, reinforcing placed as required. Depth/width of excavations, steel size, laps ties clearances ground bearing to be checked.		1
1	a		213	Slab concrete floors	All slab steel, underlay, penetrations wrapped, thickenings and point loads, formwork complete. Please have a string line taught across slab for ready thickness check		1
-	/		305 Final	Final – Building (Code Compliance Certificate inspection)	All work to be completed, all specified inspections on inspection sheet passed by an FNDC building officer, and all work complying to consented plans. (This may require landscaping against building to be complete also). All required documentation to be provided, see below. Development levies to be paid prior to issue of CCC if applicable		1

Indicate which inspections are required in the far RHS box with a 'tick"

• Inspections to be conducted at the same time - paired - should be indicated by letters AA, or BB etc for each pair.

• If two inspectors are required to conduct an inspection indicate with a" tick" in column 3

• If more than one inspection is required for a particular type – change the "Qty" (quantity) number in the left hand column.

• You can delete inspections from the list that are NOT required to assist administration.

Total number of Inspections: 2

ENTERED

OBJECT ID: A1452175

DATE ISSUED: 16/4/2014

Decision:					
Refuse - Request Further Information	Name: Chris West	Signature:	Date: 24/06/2015		
I am not satisfied that th of the building code and information.					
Consent Granted	Name: Chris West	Signature:	Date: 24/09/2015		
I am satisfied on reason specifications comply wi					

Save in Objective when finished

YOUR FOLDER

Peer Reviewers Notes				
Click here to enter text.				
Enter Name:Enter name	Signature:	Date:Enter date.		

. . .

General

<u>PIM</u> <u>RBW</u> Foundations Framing <u>Cladding</u> <u>Decks</u> <u>P&D</u>

RFI Section – Compile here your text for any RFI communication. (1st Communication/letter) Please provide concise detail of reinforcing going around existing SED 225 H5 Poles in new concrete footing

Please provide manufacturers specifications for Plywood Cladding system (Including flashing details for direct fix and ground floor clearance)

RFI Section – Compile here your text for any RFI communication. (2nd Communication/letter) Click here to enter text.

Lysigna Mare

From: Sent: To: Subject: Attachments: HANS MITT <hans_mitt@msn.com> Tuesday, 22 September 2015 7:12 p.m. Building Support; Chris West FW: Reminder Letter for BC2015-1225/0 Shadow Clad Manual 22 09 201522092015.pdf

Please find attached revised plans to address RFI for BC 2015-1225/0

From: Building.Group@fndc.govt.nz To: hans_mitt@msn.com Subject: RE: Reminder Letter for BC2015-1225/0 Date: Mon, 14 Sep 2015 02:52:00 +0000

Deadline extended out to 5/10/2015.

Regards,



Jasmine Burgess Building Support Officer District Services, Far North District Council 09 401 5200 or 0800 920 029 | Jasmine.Burgess@fndc.govt.nz Website | Facebook | LinkedIn | Careers



From: HANS MITT [mailto:hans_mitt@msn.com] Sent: Monday, 14 September 2015 2:47 p.m. To: Building Support Subject: RE: Reminder Letter for BC2015-1225/0

Hi Marion, Thank you for your letter which we were expecting.

Due some unforseen hold ups and issues , resolving all the issues involved with these applications we are still a few weeks away from completing everything needed .Partly this is due to needing renewed truss design info from Mitek , also the engineer had been unavailable and I had poor health.

Consequently we would be very grateful if you couldextend us a bit more time please to send everything to you.?

Hans Mitt

From: <u>Building.Group@fndc.govt.nz</u> To: <u>hans_mitt@msn.com</u> Subject: Reminder Letter for BC2015-1225/0 Date: Mon, 14 Sep 2015 02:25:10 +0000 Please find attached reminder letter for the above consent - original documentation to follow in the post.

For any enquiries please contact the letter writer on Freephone 0800 920029 or 09 4015200.

If you wish to provide the requested information via email, please forward to <u>bsg@fndc.govt.nz</u>. (Please Note: council printing / photocopying fees will apply as per our fees and charges schedule).

Kind regards



Marion Reihana Team Leader Building Support District Services, Far North District Council 09 401 5200 or 0800 920 029 | marion.reihana@fndc.govt.nz Website | Facebook | LinkedIn | Careers



Get it done online at your convenience, visit our website - www.fndc.govt.nz

Attention: The information contained in this email (including any attachments) is intended solely for the addressee(s). It is confidential and may be legally privileged. If you have received this email in error you must not use, copy, disclose or distribute it or any information in it. Please simply notify the sender and delete or destroy all copies of the email immediately. Unless formally stated, this e-mail and any attachments do not necessarily reflect the views of the Far North District Council accepts no responsibility for any interception of, or changes to, our email after it leaves us. We do not accept responsibility for any viruses or similar carried with our email, or any effects our email may have on the recipients computer system or network.

Far North District Council | Te Kaunihera o Tai Tokerau Ki Te Raki Ph. 09 401 5200 | Fax. 09 401 2137 | Email. <u>ask.us@fndc.govt.nz</u> Address. Memorial Avenue, Private Bag 752, Kaikohe 0440, New Zealand

Please consider the environment before printing this email.

Get it done online at your convenience, visit our website - www.fndc.govt.nz

Attention: The information contained in this email (including any attachments) is intended solely for the addressee(s). It is confidential and may be legally privileged. If you have received this email in error you must not use, copy, disclose or distribute it or any information in it. Please simply notify the sender and delete or destroy all copies of the email immediately. Unless formally stated, this e-mail and any attachments do not necessarily reflect the views of the Far North District Council. The Far North District Council accepts no responsibility for any interception of, or changes to, our email after it leaves us. We do not accept responsibility for any viruses or similar carried with our email, or any effects our email may have on the recipients computer system or network.

Far North District Council | Te Kaunihera o Tai Tokerau Ki Te Raki Ph. 09 401 5200 | Fax. 09 401 2137 | Email. ask.us@fndc.govt.nz Address. Memorial Avenue, Private Bag 752, Kaikohe 0440, New Zealand

Please consider the environment before printing this email.

•

Lysigna Mare

From: Sent: To: Subject: Attachments: HANS MITT <hans_mitt@msn.com> Tuesday, 22 September 2015 7:11 p.m. Building Support; Chris West FW: Reminder Letter for BC2015-1225/0 OHALLARAN BC PLANS 1 to 6 21 09 201521092015-signed (2).pdf; Ohallaran Mitek Revised Design and Pole receipt 22 09 201522092015.pdf; Ohallaran Shts 7B i and ii and sht 8B 22 09 201522092015.pdf

Please find attached revised plans to address RFI for BC 2015-1225/0, second email has Shadow Clad Manual for plywood.

From: Building.Group@fndc.govt.nz To: hans_mitt@msn.com Subject: RE: Reminder Letter for BC2015-1225/0 Date: Mon, 14 Sep 2015 02:52:00 +0000

Deadline extended out to 5/10/2015.

Regards,



Jasmine Burgess Building Support Officer District Services, Far North District Council 09 401 5200 or 0800 920 029 | Jasmine.Burgess@fndc.govt.nz Website | Facebook | LinkedIn | Careers



From: HANS MITT [mailto:hans_mitt@msn.com] Sent: Monday, 14 September 2015 2:47 p.m. To: Building Support Subject: RE: Reminder Letter for BC2015-1225/0

Hi Marion, Thank you for your letter which we were expecting.

Due some unforseen hold ups and issues, resolving all the issues involved with these applications we are still a few weeks away from completing everything needed.Partly this is due to needing renewed truss design info from Mitek, also the engineer had been unavailable and I had poor health.

Consequently we would be very grateful if you couldextend us a bit more time please to send everything to you.?

Kind Regards

Hans Mitt

From: <u>Building.Group@fndc.govt.nz</u> To: <u>hans_mitt@msn.com</u> Subject: Reminder Letter for BC2015-1225/0 Date: Mon, 14 Sep 2015 02:25:10 +0000 Please find attached reminder letter for the above consent - original documentation to follow in the post.

For any enquiries please contact the letter writer on Freephone 0800 920029 or 09 4015200.

If you wish to provide the requested information via email, please forward to <u>bsg@fndc.govt.nz</u>. (Please lote: council printing / photocopying fees will apply as per our fees and charges schedule).

Kind regards

Keiha

Marion Reihana Team Leader Building Support District Services, Far North District Council 09 401 5200 or 0800 920 029 | marion.reihana@fndc.govt.nz Website | Facebook | LinkedIn | Careers



Get it done online at your convenience, visit our website - www.fndc.govt.nz

Attention: The information contained in this email (including any attachments) is intended solely for the addressee(s). It is confidential and may be legally privileged. If you have received this email in error you must not use, copy, disclose or distribute it or any information in it. Please simply notify the sender and delete or destroy all copies of the email immediately. Unless formally stated, this e-mail and any attachments do not necessarily reflect the views of the Far North District Council accepts no responsibility for any interception of, or changes to, our email after it leaves us. We do not accept responsibility for any viruses or similar carried with our email, or any effects our email may have on the recipients computer system or network.

Far North District Council | Te Kaunihera o Tai Tokerau Ki Te Raki Ph. 09 401 5200 | Fax. 09 401 2137 | Email. <u>ask.us@fndc.govt.nz</u> Address. Memorial Avenue, Private Bag 752, Kaikohe 0440, New Zealand

Please consider the environment before printing this email.

Get it done online at your convenience, visit our website - www.fndc.govt.nz

Attention: The information contained in this email (including any attachments) is intended solely for the addressee(s). It is confidential and may be legally

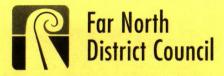
privileged. If you have received this email in error you must not use, copy, disclose or distribute it or any information in it. Please simply notify the sender and delete or destroy all copies of the email immediately. Unless formally stated, this e-mail and any attachments do not necessarily reflect the views of the Far North District Council. The Far North District Council accepts no responsibility for any interception of, or changes to, our email after it leaves us. We do not accept responsibility for any viruses or similar carried with our email, or any effects our email may have on the recipients computer system or network.

Far North District Council | Te Kaunihera o Tai Tokerau Ki Te Raki Ph. 09 401 5200 | Fax. 09 401 2137 | Email. ask.us@fndc.govt.nz Address. Memorial Avenue, Private Bag 752, Kaikohe 0440, New Zealand

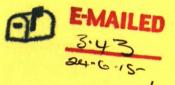
Please consider the environment before printing this email.

•

. .



24 June 2015



Michael Anthony O'Halloran C/- Hans Mitt 645C Waiotemarama Gorge Road RD 3 Kaikohe 0473

Reference Number:	BC-2015-1225/0
Property Address:	3 State Highway 12, Opononi 0473
Property ID #	3327795
Description:	Slab Floor, Ply Cladding on Framing and other Minor Building
	Works on Existing Garage

Dear Sir / Madam,

Further Information Request

Thank you for your application for Building Consent.

However in processing the application it has been established there is insufficient information on which to complete a proper assessment. The information which is required to enable processing to continue is as follows:-

- 1. Please provide concise detail of reinforcing going around existing SED 225 H5 Poles in new concrete footing.
- 2. Please provide manufacturers specifications for Plywood Cladding system (Including flashing details for direct fix and ground floor clearance).

Please be aware we cannot indefinitely store applications which are not being actively progressed. Unless we either hear from you or <u>all</u> the relevant information is received **within 20 working days** of the date of this letter, processing will stop and the application will be refused.

If there are valid reasons why this information cannot be provided without delay, please do not hesitate to contact us urgently. We may be able to assist or arrange an extension of time.

Your cooperation in providing all the information at the same time will avoid unnecessary delays and the risk that processing will be refused.

(Note: Please submit 2 copies of the information requested with your reference number. If engineer certified plans are requested, please ensure any changes / variations / modifications are endorsed and are A3 size).

Should you have any further questions please do not hesitate to contact the building team on 0800 920029 or 09 401 5200 or email bsg@fndc.govt.nz

Yours faithfully.

Chriz West Building Officer District Services

Raewyn Smythe

From: Sent: To: Subject: Chris West Wednesday, 24 June 2015 12:19 p.m. Building Support BC 2015-1225

HI Team,

Could you please send out the below RFI to the above BC.

- 1. Please provide concise detail of reinforcing going around existing SED 225 H5 Poles in new concrete footing
- 2. Please provide manufacturers specifications for Plywood Cladding system (Including flashing details for direct fix and ground floor clearance)



Chris West Building Controls Officer District Services Ph. 09 4015 200 or 0800 920 029

Aroha Chase

From: Sent: To: Subject: Attachments: HANS MITT <hans_mitt@msn.com> Wednesday, 24 June 2015 5:33 p.m. Aroha Chase RE: BC2015~1225 O Hallaran Revised Site Plan 24 06 201524062015.pdf

Follow Up Flag: Flag Status: Follow up Flagged

Hi Aroha,

Revised site plan attached to adress RFi issues , CT/BLR sent earlier .

Regards

Hans Mitt

> From: <u>Aroha.Chase@fndc.govt.nz</u>

- > To: hans mitt@msn.com
- > Subject: FW: BC2015~1225
- > Date: Mon, 22 Jun 2015 23:42:09 +0000
- >
- > Hi Hans,
- >
- > Jasmine has sent through the plans that you asked for.

>

> Attached is the request for further information regarding the BC. It is similar to the COA.- Original sent in post today.

>

> Regards

>

> Get it done online at your convenience, visit our website - www.fndc.govt.nz

addressee(s). It is confidential and may be legally privileged. If you have received this email in error you must not use, copy, disclose or distribute it or any information in it. Please simply notify the sender and delete or destroy all copies of the email immediately. Unless formally stated, this e-mail and any

attachments do not necessarily reflect the views of the Far North District Council. The Far North District Council accepts no responsibility for any interception of, or changes to, our email after it leaves us. We do not accept responsibility for any viruses or similar carried with our email, or any effects our email may have on the recipients computer system or network.

>-----

> Far North District Council | Te Kaunihera o Tai Tokerau Ki Te Raki

> Ph. 09 401 5200 | Fax. 09 401 2137 | Email. <u>ask.us@fndc.govt.nz</u>

> Address. Memorial Avenue, Private Bag 752, Kaikohe 0440, New Zealand

>

> Please consider the environment before printing this email.

>

Aroha Chase

From: Sent: To: Subject: Attachments:

Follow Up Flag: Flag Status: HANS MITT <hans_mitt@msn.com> Tuesday, 23 June 2015 5:43 p.m. Aroha Chase FW: Opononi Section, 3 sh 12 SKM_C454e15062316570.pdf

Follow up Flagged

From: <u>dave@hammondslaw.co.nz</u> To: <u>hans_mitt@msn.com</u> Subject: RE: Opononi Section ate: Tue, 23 Jun 2015 04:51:35 +0000

Attached is a copy of the Certificate of Title and a copy of the Building Line Restriction.

Kind regards,

Donnis Tilly PA to D B Dennis

HAMMONDS LAW

Phone 09 439 7099 Fax 09 439 6464

P O Box 16, Dargaville 0340 www.hammondslaw.co.nz

he information in this message is privileged and confidential. If received by other than the intended recipent, you are notified that any use, dissemination, or reproduction is prohibited. If received in error, please notify us immediately. Destroy this message after notification. Thank you for your assistance.

From: HANS MITT [<u>mailto:hans_mitt@msn.com</u>] Sent: Tuesday, 23 June 2015 2:40 p.m. To: Dave Dennis Subject: RE: Opononi Section

Hi Dave,

Just replying on behalf of Mike and Debbie re their COA/BC application at Opononi .

The FNDc have come back and asked for a copy of the CT and these BLR certificates which show the the dates of issue from LINZ, I wonder whether you still have anything on file please that would suffice to send to the Council?

Regards

Hans Mitt

Architectural Design

094054876

From: <u>dave@hammondslaw.co.nz</u> To: <u>debra.hill@northlanddhb.org.nz</u> CC: <u>hans_mitt@msn.com</u> Subject: Opononi Section Date: Tue, 24 Feb 2015 00:35:19 +0000 Hi Debbie

I am copying Hans Mitt into this email. I am not sure why our prior email forwarding a copy of the Title did not go through to him.

Hans is correct that there is a Building Line Restriction on the Title. I **attach** a copy of the Building Line Restriction. It is made up of a Survey Plan only. It is hard to read, but it appears that there is Building Line Restriction which restricts any building 150 links from the northern side of the road which is adjacent to the harbour. 150 links is 30.1752 metres. Due to the poor quality of the plan it is difficult to tell where that starts and finishes.

That Building Line Restriction may not affect this property, but there is potential Building Line Restriction across the back of the property as well, which restriction is only 33 feet from a potential future road across the back of the property. As the Building Line Restriction Plan pre-dates the most recent Survey Plan, i.e. 1956 compared to 1995, it is pretty well impossible to determine from this Plan, where and how the section is affected. I would suggest that it may be necessary for some investigation to be undertaken with the local authority.

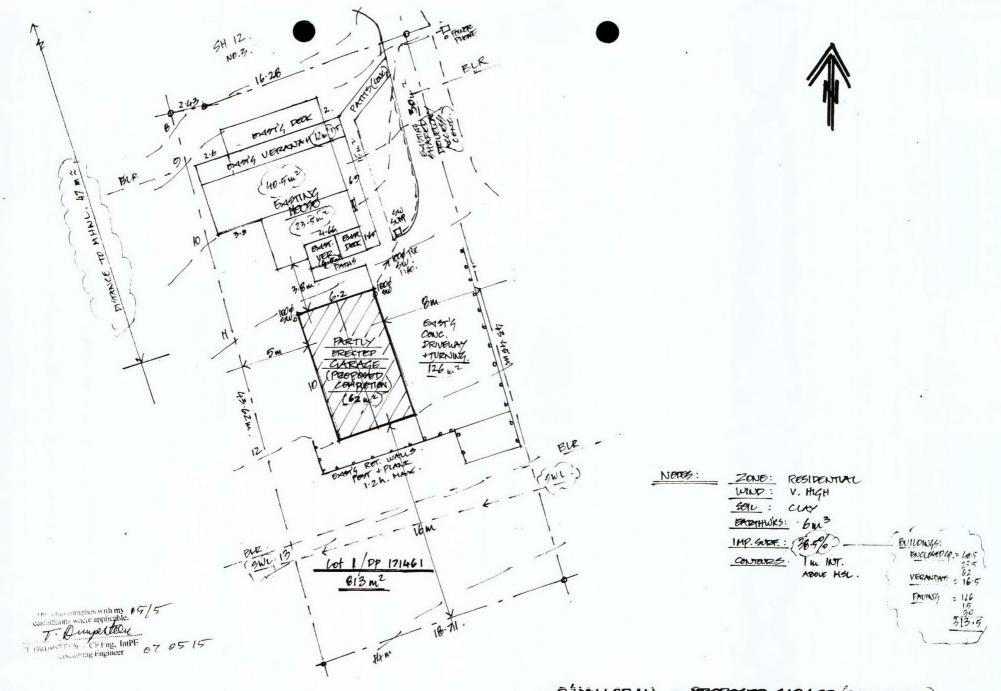
Kind regards, Dave Dennis

HAMMONDS LAW

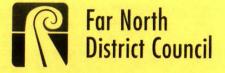
Phone 09 439 7099 Fax 09 439 6464

P O Box 16, Dargaville 0340 www.hammondslaw.co.nz

The information in this message is privileged and confidential. If received by other than the intended recipent, you are notified that any use, dissemination, or reproduction is prohibited. If received in error, please notify us immediately. Destroy this message after notification. Thank you for your assistance.



OHAUDRAN	- TROTOSOD GARAGE (PARty EDECHED)		
SITE PLAN	1:200 (A3)	sheet 1 of 6	
HM DESIGN	Rev. 25/4/15 11 24/6/15	20/2/15	



23 June 2015

Michael Anthony O'Halloran C/- Hans Mitt 645C Waiotemarama Gorge Road RD 3 Kaikohe 0473

Reference Number: Property Address: Property ID # Description: BC-2015-1225/0 3 State Highway 12, Opononi 0473 3327795 Slab Floor, Ply Cladding on Framing and other Minor Building Works on Existing Garage

E-MAUER

Dear Sir / Madam,

Further Information Request

Thank you for your application for Building Consent / District Plan check However in processing the application it has been established there is insufficient information on which to complete a proper assessment. The information which is required to enable processing to continue is as follows:-



Please provide a Certificate of Title and all its attached documents, that is 6 months old or less.

Please show on the Site Plan where the stormwater line is.

Please state the setback of the building from the sea

. Please detail the impermeable surfaces calculations

Please be aware we cannot indefinitely store applications which are not being actively progressed. Unless we either hear from you or <u>all</u> the relevant information is received **within 20 working days** of the date of this letter, processing will stop and the application will be refused.

If there are valid reasons why this information cannot be provided without delay, please do not hesitate to contact us urgently. We may be able to assist or arrange an extension of time.

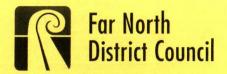
Your cooperation in providing all the information at the same time will avoid unnecessary delays and the risk that processing will be refused.

(Note: Please submit 2 copies of the information requested with your reference number. If engineer certified plans are requested, please ensure any changes/variations/modifications are endorsed and are A3 size)

Should you have any further questions please do not hesitate to contact the building team on \$\vec{\mathcal{P}}\$800 920029 or 09 401 5200 or email bsg@fndc.govt.nz

Yours faithfully,

Ároha Chase PIM Officer District Services



12 June 2015

Michael Anthony O'Halloran C/- Hans Mitt 645C Waiotemarama Gorge Road RD 3 Kaikohe 0473

E-MAILED

Reference Number: Property Address: Property ID # Description:

BC-2015-1225/0 3 State Highway 12, Opononi 0473 3327795 Slab Floor, Ply Cladding on Framing and other Minor Building Works on Existing Garage

Dear Sir / Madam,

Incomplete Application

Thank you for your Building Consent application. However initial vetting shows there is insufficient information provided to enable us to make a full assessment.

Please supply the following information so that we can process your application and get your project underway:-

R16/15-

Please provide full additional copy of specifications and producer statements.

Please be aware we cannot indefinitely store applications which are not being actively progressed. Unless we either hear from you urgently or <u>all</u> the relevant information is received **within 10 working days** of the date of this letter, processing will stop and the application will be refused.

If there are valid reasons why this information cannot be provided without delay, please do not hesitate to contact us urgently. We may be able to assist or arrange an extension of time.

Your cooperation in providing all the information at the same time will avoid unnecessary delays and the risk that processing will be refused.

Once we have all the above information your application will be considered as "received" in terms of the Building Act 2004 and the 20 working day processing period will start.

If you have any questions please contact the Building Team on 0800 920 029 or 09 401 5200

Yours faithfully,

Jaemine Burgess Building Team <u>District Services</u>

> Private Bag 752, Memorial Ave, Kaikohe 0440, New Zealand, Freephone: 0800 920 029, Phone: (09) 401 5200, Fax: (09) 401 2137, Email: ask.us@fndc.govt.nz, Website: www.fndc.govt.nz