

#### **Obtaining a Code Compliance Certificate for Older Building Projects**

If you are looking to obtain a Code Compliance Certificate for a Building Consent issued more than four (4) years ago, please read the 'Frequently Asked Questions' sheet attached.

Should you wish to proceed with the Code Compliance Review process, please complete and return both the Authorisation Form below and a completed Code Compliance Certificate application (Form 6).

Please note: A Code Compliance Certificate application form will be required for <u>each</u>Building Consent you are applying for.

For any further queries please contact the Building Team on 0800 920 029 or 09 401 5200.

Regards,

Building Team District Services

To the Building Team Far North District Council

#### Authorisation to Proceed with Code Compliance Review

I wish to apply for a Code Compliance Certificate review for the following Building Consent(s):-

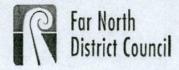
BC - 2006-1192/0

- There is a fee for the Code Compliance Certificate review which is payable when lodging the application with council
- There is no refund should the process not be concluded within a reasonable period, or if a Code Compliance Certificate is refused, or if some processing steps are not required.

Signature of owner_	1 Eng-Col.	Print Name <u>Jeanette</u>	England.
Or -			0

Signature of Agent\_\_\_\_\_ Print Name\_\_\_\_\_ I have authority from the owner to commit him/her to this process and its associated costs

(Note: Please state the capacity of the applicant if the owner is a company; trust or similar)



For Council Use			
	2-	10	53
Received:	2	10	20

Form 6

# Application for Code Compliance Certificate Section 92, Building Act 2004,

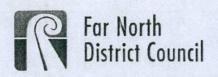
The Building Consent (Consent number MUST b	e supplied)	Checked by Applicant BCA
*Building consent number: BC-2006-1192-0	Issued by:	FNDC
The Owner (complete only if details are unchange	ed from consent)	Checked by Applicant 🗹 BCA 🗌
*Property Address:	25 Tauma	abusiwi Street
	Openeni	0445
*Name of owner (e.g. Mr, Mrs, Miss, Dr if an individual)	ENGLAND	GK JM
*Contact person:	JEANETTE	ENGLAND
*Mailing address:	PO Box r	ור
	Openenti	KAIROHE 0473
*Street address / registered office:	25 TAUM	ATALVILVI STREET
	Chanan .	0445
*Phone numbers:		
Landline	Mobile	0272362521
Daytime	After hours	N 44
Fax	Email Address	gkimenglandabotmail.co.m
The following evidence of ownership is attached to If the Owner is a Company, Trust or other Organisation the Ti	this application: tle or Capacity of the	authorised signatory must be given.
Certificate of Title 6 months old or less Agreement for Sale (New Certificate of Title will be required If details are different from or in the second sec	Lease iginal Consent)	D Other document (s) D Land Transfer (2)
Agent (ONLY required if the application is being made on beh	alf of the owner)	Checked by Applicant BCA
<b>≭Name of the agent:</b>		
<b>★Contact person:</b>	/	
★Mailing address / registered office:		
	/	
*Phone numbers:		
Landline	Mobile	
Daytime	After hours	
Fax	Email Address	4
*Relationship to the Owner: (State details of the authorisation	from the Owner to ma	ke the application on the owner's

Kaikohe Service Centre

DR 3001385

2FS 3922702

2 D NOV 2018



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Please note: A Code Compliance Certificate application form will be required for each Building Consent you are applying for.

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Regards,

**Building Team District Services** 

To the Building Team Far North District Council

#### Authorisation to Proceed with Code Compliance Review

I wish to apply for a Code Compliance Certificate review for the following Building Consent(s):-

BC - 2006 - 1192/0

- There is a fee for the Code Compliance Certificate review which is payable when lodging the application with council
- There is no refund should the process not be concluded within a reasonable period, or if a 0 Code Compliance Certificate is refused, or if some processing steps are not required.

Signature of owner <u>Levelol</u>. Print Name <u>Jeanette England</u>.

Or -

Signature of Agent Print Name I have authority from the owner to commit him/her to this process and its associated costs

(Note: Please state the capacity of the applicant if the owner is a company; trust or similar)

Review date: 1/10/2018

Page 1 of 7

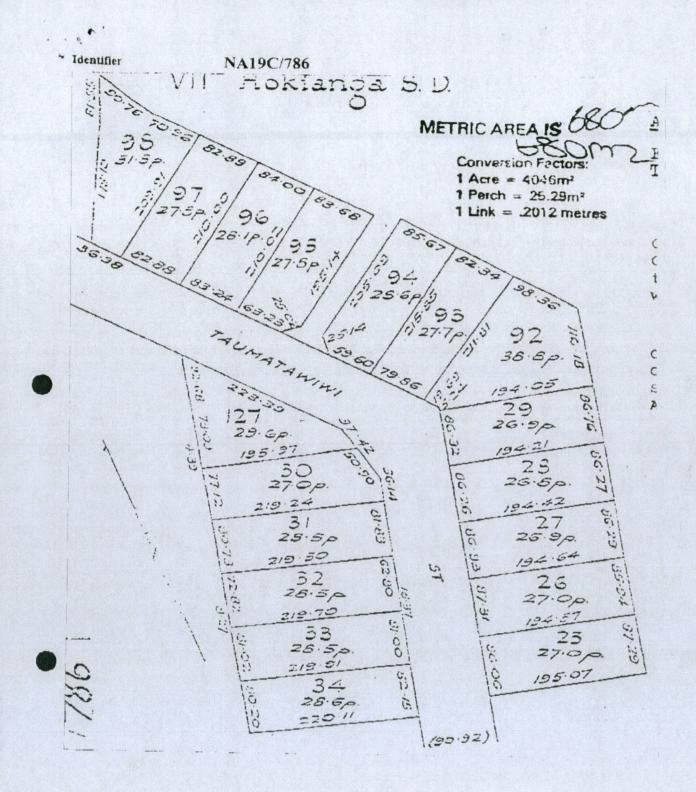
*The licensed bu	ilding practitioner(			tricted bu	uilding work is/are as follows:	
Name	Licensing class	Licensed building practitioner number (or registration number if treated as being licensed under section 291 of Act)		Particul	ar work carried out or supervised	
lames Park	er?	PARKER CIAK	LAGES	Build	ding works	
		Cliquidata	f company)		0	
		( de cont	- mpmp			
			and the second second			
			And the second s			
ist names, addresse	s, telephone numbers,	and (where relevant a	er than restricted bu and if not provided above) I		ork are as follows: ilding practitioner numbers or	
Plumbers, Gasfitters, Fire Installer	and Drain layers Board	I registration numbers	Builder / Carpentry	Work	Paques Casaces	
Business / Name:			Address:	111	PARKER GARAGES Company.	
Daytime:	After ho	urs:	Deutieren	2137	After hours:	
Mobile:	Fax:		Mobile: Refer	N	Fax:	
Registration or LBP R	egistration No:		Registration or LBP I	Registration	n No:	
Drain layer			Plumber			
Business / Name:	Bill Ank	slev	Business / Name: Bill., Ambler			
Daytime: Decease	After h	ours:	Daytime: Deceas	red.	After hours:	
Mobile:	Fax:		Mobile:		Fax:	
Registration or LBP R	egistration No:		Registration or LBP Registration No:			
Gas Fitter			Electrician			
Business / Name:			Business / Name: Daniel Naeva?			
Daytime:	After h	ours:	Daytime: De ceas	æd.	After hours:	
Mobile:	Fax:		Mobile:		Fax:	
Registration or LBP Registration No:		Registration or LBP Registration No:				
Bricklayer / Block la	ying		Other			
Business / Name:			Business / Name:			
Daytime: Daytime			Daytime:		After hours:	
Mobile: Mobile:		Mobile: Fax:				
Registration or LBP Registration No: Other		Registration or LBP Registration No: Other				
Business / Name:		Business / Name:				
Daytime: Daytime:		e.	Daytime: After hours:			
Mobile:	Mobile		Mobile:		Fax:	
Registration or LBP Registration No:						
Registration or LBP R		to: Continue on a	another page if necess		2 0 NOV 2010	

SS 9 – Mechanical ventilation systems       Image: Signature systems is a system of feature specified in any of the items 1 - 13         SS 10 - Building maintenance units for providing access to buildings (internal or external)       Image: Signature systems is a system of feature specified in any of the items 1 - 13         SS 11 - Laboratory fume cupboards       Image: Signature systems is a system of feature specified in any of the items 1 - 13         SS 12 - Audio loops or other assistive listening systems       Image: Signature systems is a system of feature specified in any of the items 1 - 13         SS 13.1 - Emergency power systems       Image: Signature systems is a system of feature specified in any of the items 1 - 13	Specified Systems – If Applicable	Checked by Applicant	вса
SS1 - Automatic systems for fire suppression       SS 2 - Automatic or manual emergency warning systems for fire or other dangers         SS 3.0 Electromagnetic or automatic doors and windows       SS 3.1 - Automatic doors Interfaced with other emergency systems         SS 3.1 - Automatic doors Interfaced with other emergency systems       SS 3.2 - Access control doors (swipe card, key pad, sensor-delayed)         SS 3.2 - Access control doors (swipe card, key pad, sensor-delayed)       SS 3.3 - Interfaced fire or smoke doors or windows         SS 4 - Emergency lighting       SS 5 - Escape route pressurisation systems         SS 6 - Riser mains for use by fire services       SS 7 - Automatic backflow preventers connected to a potable water supply         SS 8 - Lifts, escalators, travellators or other systems for moving people or goods       SS 8.2 - Service lifts         SS 8.2 - Service lifts       SS 8.3 Escalators and moving walkways         SS 9 - Mechanical ventilation systems       SS 10 - Building maintenance units for providing access to buildings (internal or external)         SS 11 - Laboratory fume cupboards       SS 12 - Z Audio loops         SS 12 - Z - Midio loops or other assistive listening systems       SS 13 - Smoke control         SS 13 - Mechanical smoke control       SS 13 - Machanical smoke control         SS 13 - Matural smoke control       SS 13 - Smoke curtains         SS 14 - Emergency power systems for, or signs relating to, a system or feature specified in any of the items 1 - 13	opinion of personnel who installed them, are capable of performing to the		
SS 2 - Automatic or manual emergency warning systems for fire or other dangers         SS 3.0 Electromagnetic or automatic doors and windows         SS 3.1 - Automatic doors Interfaced with other emergency systems         SS 3.2 - Access control doors (swipe card, key pad, sensor-delayed)         SS 3.3 - Interfaced fire or smoke doors or windows         SS 4 - Emergency lighting         SS 5 - Escape route pressurisation systems         SS 6 - Riser mains for use by fire services         SS 7 - Automatic backflow preventers connected to a potable water supply         SS 8.1 - Passenger - carrying lifts         SS 8.2 - Service lifts         SS 8.3 Escelators and moving walkways         SS 9 - Mechanical ventilation systems         SS 10 - Building maintenance units for providing access to buildings (internal or external)         SS 11 - Laboratory fume cupboards         SS 12 - Audio loops or other assistive listening systems         SS 13 - Paradio frequency and infrared beam transmission systems         SS 13 - Machanical smoke control         SS 13 - Mechanical smoke control         SS 13 - Mergency power systems for, or signs relating to, a system or feature specified in any of the items 1 - 13         SS 14 - Emergency power systems         SS 14 - Emergency power systems and features, so long as they form part of a building's means of escape from fire, and as long as those means also control any or all of the systems or features specified	Type of System		Tick
SS 3.0 Electromagnetic or automatic doors and windows         SS 3.1 - Automatic doors Interfaced with other emergency systems         SS 3.2 - Access control doors (swipe card, key pad, sensor-delayed)         SS 3.3 - Interfaced fire or smoke doors or windows         SS 4 - Emergency lighting         SS 5 - Escape route pressurisation systems         SS 6 - Riser mains for use by fire services         SS 7 - Automatic backflow preventers connected to a potable water supply         SS 8 - Lifts, escalators, travellators or other systems for moving people or goods         SS 8.1 - Passenger - carrying lifts         SS 8.2 - Service lifts         SS 8.3 Escalators and moving walkways         SS 9 - Mechanical ventilation systems         SS 10 - Building maintenance units for providing access to buildings (internal or external)         SS 12 - Audio loops or other assistive listening systems         SS 12.1 - Audio loops         SS 13.1 - Mechanical smoke control         SS 13.2 - Natural smoke control         SS 13.1 - Mechanical smoke control         SS 13.2 - Natural smoke control         SS 13.1 - Mechanical smoke control         SS 13.2 - Natural smoke control         SS 14.2 - Signs for systems         SS 14.1 - Emergency power systems for, or signs relating to, a system or feature specified in any of the items 1 - 13         SS 14.1 - Emergency power systems	SS1 - Automatic systems for fire suppression		
SS 3.0 Electromagnetic or automatic doors and windows         SS 3.1 - Automatic doors Interfaced with other emergency systems         SS 3.2 - Access control doors (swipe card, key pad, sensor-delayed)         SS 3.3 - Interfaced fire or smoke doors or windows         SS 4 - Emergency lighting         SS 5 - Escape route pressurisation systems         SS 6 - Riser mains for use by fire services         SS 7 - Automatic backflow preventers connected to a potable water supply         SS 8 - Lifts, escalators, travellators or other systems for moving people or goods         SS 8.1 - Passenger - carrying lifts         SS 8.2 - Service lifts         SS 8.3 Escalators and moving walkways         SS 9 - Mechanical ventilation systems         SS 10 - Building maintenance units for providing access to buildings (internal or external)         SS 12 - Audio loops or other assistive listening systems         SS 12.1 - Audio loops         SS 13.1 - Mechanical smoke control         SS 13.2 - Natural smoke control         SS 13.1 - Mechanical smoke control         SS 13.2 - Natural smoke control         SS 13.1 - Mechanical smoke control         SS 13.2 - Natural smoke control         SS 14.2 - Signs for systems         SS 14.1 - Emergency power systems for, or signs relating to, a system or feature specified in any of the items 1 - 13         SS 14.1 - Emergency power systems	SS 2 - Automatic or manual emergency warning systems for fire or other dangers		
SS 3.2 - Access control doors (swipe card, key pad, sensor-delayed)         SS 3.3 - Interfaced fire or smoke doors or windows         SS 4 - Emergency lighting         SS 5 - Escape route pressurisation systems         SS 6 - Riser mains for use by fire services         SS 7 - Automatic backflow preventers connected to a potable water supply         SS 8 - Lifts, escalators, traveliators or other systems for moving people or goods         SS 8.1 - Passenger - carrying lifts         SS 8.2 - Service lifts         SS 8.3 Escalators and moving walkways         SS 9 - Mechanical ventilation systems         SS 10 - Building maintenance units for providing access to buildings (internal or external)         SS 11 - Laboratory fume cupboards         SS 12.2 - FM radio loops         SS 12.2 - FM radio frequency and infrared beam transmission systems         SS 13 - Smoke control         SS 13.3 - Smoke control         SS 13.4 - Mechanical smoke control         SS 13.3 - Smoke control         SS 13.4 - Emergency power systems for, or signs relating to, a system or feature specified in any of the items 1 - 13         SS 14.1 - Emergency power systems         SS 14.2 - Signs for systems         SS 14.1 - Emergency power systems and features, so long as they form part of a building's means of escape from fire, and so long as those means also contain any or all of the systems or feature specified in clauses 1 - 6, 9, and 13			
SS 3.3 - Interfaced fire or smoke doors or windows       SS 4 - Emergency lighting         SS 4 - Emergency lighting       SS 5 - Escape route pressurisation systems         SS 5 - Escape route pressurisation systems       SS 6 - Riser mains for use by fire services         SS 7 - Automatic backflow preventers connected to a potable water supply       SS 8 - Lifts, escalators, travellators or other systems for moving people or goods         SS 8.1 - Passenger - carrying lifts       SS 8.2 - Service lifts         SS 8.2 - Service lifts       SS 8.3 Escalators and moving walkways         SS 9 - Mechanical ventilation systems       SS 10 - Building maintenance units for providing access to buildings (internal or external)         SS 11 - Laboratory fume cupboards       SS 12.1 - Audio loops or other assistive listening systems         SS 12.2 - FM radio frequency and infrared beam transmission systems       SS 13.2 - Statural smoke control         SS 13.2 - Natural smoke control       SS 13.2 - Natural smoke control         SS 13.3 - Smoke curtains       SS 14 - Emergency power systems for, or signs relating to, a system or feature specified in any of the items 1 - 13         SS 14.1 - Emergency power systems       SS 14.2 - Signs for systems         SS 14.2 - Signs for systems       SS 14.2 - Signs for systems and features, so long as they form part of a building's means of escape from fire, and so long as those means also contain any or all of the systems or features specified in clauses 1 - 6, 9, and 13	SS 3.1 - Automatic doors Interfaced with other emergency systems		
SS 4 - Emergency lighting       SS 5 - Escape route pressurisation systems         SS 5 - Escape route pressurisation systems       SS 6 - Riser mains for use by fire services         SS 7 - Automatic backflow preventers connected to a potable water supply       SS 8 - Lifts, escalators, travellators or other systems for moving people or goods         SS 8 - Lifts, escalators, travellators or other systems for moving people or goods       SS 8.1 - Passenger - carrying lifts         SS 8.1 - Passenger - carrying lifts       SS 8.2 - Service lifts         SS 8.2 - Service lifts       SS 8.3 Escalators and moving walkways         SS 9 - Mechanical ventilation systems       SS 10 - Building maintenance units for providing access to buildings (internal or external)         SS 11 - Laboratory fume cupboards       SS 12 - Audio loops or other assistive listening systems         SS 12.2 - FM radio frequency and infrared beam transmission systems       SS 13.2 - Natural smoke control         SS 13.2 - Natural smoke control       SS 13.2 - Natural smoke control         SS 13.4 - Mechanical smoke control       SS 13.3 - Smoke curtains         SS 14.1 - Emergency power systems for, or signs relating to, a system or feature specified in any of the items 1 - 13         SS 14.1 - Emergency power systems       SS 14.2 - Signs for systems         SS 14.2 - Signs for systems       SS 14.2 - Signs for systems         SS 14.2 - Signs for systems       SS 14.2 - Signs for systems and features, so long as they form part o	SS 3.2 - Access control doors (swipe card, key pad, sensor-delayed)		
SS 5 - Escape route pressurisation systems       SS 6 - Riser mains for use by fire services         SS 6 - Riser mains for use by fire services       SS 7 - Automatic backflow preventers connected to a potable water supply         SS 8 - Lifts, escalators, travellators or other systems for moving people or goods       SS 8.1 - Passenger - carrying lifts         SS 8.2 - Service lifts       SS 8.2 - Service lifts         SS 9 - Mechanical ventilation systems       SS 9 - Mechanical ventilation systems         SS 10 - Building maintenance units for providing access to buildings (internal or external)       SS 11 - Laboratory fume cupboards         SS 12 - Audio loops or other assistive listening systems       SS 12.1 - Audio loops         SS 12.2 - FM radio frequency and infrared beam transmission systems       SS 13.2 - Natural smoke control         SS 13.2 - Natural smoke control       SS 13.2 - Natural smoke control         SS 13.3 - Smoke curtains       SS 14 - Emergency power systems for, or signs relating to, a system or feature specified in any of the items 1 - 13         SS 14.1 - Emergency power systems       SS 14.2 - Signs for systems         SS 14.2 - Signs for systems       SS 14.2 - Signs for systems	SS 3.3 – Interfaced fire or smoke doors or windows		
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SS 8 - Lifts, escalators, travellators or other systems for moving people or goods         SS 8.1 - Passenger - carrying lifts         SS 8.2 - Service lifts         SS 8.3 Escalators and moving walkways         SS 9 - Mechanical ventilation systems         SS 10 - Building maintenance units for providing access to buildings (internal or external)         SS 11 - Laboratory fume cupboards         SS 12 - Audio loops or other assistive listening systems         SS 12.1 - Audio loops         SS 13.1 - Mechanical smoke control         SS 13.2 - Natural smoke control         SS 13.3 - Smoke curtains         SS 14.1 - Emergency power systems for, or signs relating to, a system or feature specified in any of the items 1 - 13         SS 14.1 - Emergency power systems         SS 14.2 - Signs for systems         SS 14.2 - Signs for systems and features, so long as they form part of a building's means of escape from fire, and so long as those means also contain any or all of the systems or features specified in clauses 1 - 6, 9, and 13	SS 6 – Riser mains for use by fire services		
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SS 8.2 - Service lifts       SS 8.3 Escalators and moving walkways         SS 9 - Mechanical ventilation systems       SS 9 - Mechanical ventilation systems         SS 10 - Building maintenance units for providing access to buildings (internal or external)       SS 11 - Laboratory fume cupboards         SS 11 - Laboratory fume cupboards       SS 12 - Audio loops or other assistive listening systems         SS 12.1 - Audio loops       SS 12.2 - FM radio frequency and infrared beam transmission systems         SS 13.1 - Mechanical smoke control       SS 13.1 - Mechanical smoke control         SS 13.2 - Natural smoke control       SS 13.3 - Smoke curtains         SS 14.4 - Emergency power systems for, or signs relating to, a system or feature specified in any of the items 1 - 13         SS 14.1 - Emergency power systems       SS 14.2 - Signs for systems         SS 14.2 - Signs for systems       SS 14.2 - Signs for systems and features, so long as they form part of a building's means of escape from fire, and so long as those means also contain any or all of the systems or feature specified in clauses 1 - 6, 9, and 13	SS 8 - Lifts, escalators, travellators or other systems for moving people or go	ods	
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SS 9 - Mechanical ventilation systems       S         SS 10 - Building maintenance units for providing access to buildings (internal or external)       S         SS 11 - Laboratory fume cupboards       S         SS 12 - Audio loops or other assistive listening systems       S         SS 12.1 - Audio loops       S         SS 12.2 - FM radio frequency and infrared beam transmission systems       S         SS 13.1 - Mechanical smoke control systems       S         SS 13.2 - Natural smoke control       S         SS 13.3 - Smoke curtains       S         SS 14.1 - Emergency power systems for, or signs relating to, a system or feature specified in any of the items 1 - 13       S         SS 14.2 - Signs for systems       S         SS 14.2 - Signs for systems and features, so long as they form part of a building's means of escape from fire, and so long as those means also contain any or all of the systems or feature specified in clauses 1 - 6, 9, and 13	SS 8.2 – Service lifts		
SS 10 - Building maintenance units for providing access to buildings (internal or external)       SS 11 - Laboratory fume cupboards         SS 11 - Laboratory fume cupboards       SS 12 - Audio loops or other assistive listening systems         SS 12 - Audio loops       SS 12.1 - Audio loops         SS 12.2 - FM radio frequency and infrared beam transmission systems       SS 13.2 - FM radio frequency and infrared beam transmission systems         SS 13.1 - Mechanical smoke control       SS 13.2 - Natural smoke control         SS 13.2 - Natural smoke control       SS 13.3 - Smoke curtains         SS 14.1 - Emergency power systems for, or signs relating to, a system or feature specified in any of the items 1 - 13         SS 14.1 - Emergency power systems       SS 14.2 - Signs for systems         SS 14.2 - Signs for systems       SS 14.2 - Signs for systems and features, so long as they form part of a building's means of escape from fire, and so long as those means also contain any or all of the systems or features specified in clauses 1 - 6, 9, and 13	SS 8.3 Escalators and moving walkways	and the second second	
SS 11 - Laboratory fume cupboards       SS 12 - Audio loops or other assistive listening systems         SS 12 - Audio loops       SS 12.1 - Audio loops         SS 12.2 - FM radio frequency and infrared beam transmission systems       SS 13.2 - FM radio frequency and infrared beam transmission systems         SS 13.1 - Mechanical smoke control       SS 13.2 - Natural smoke control         SS 13.2 - Natural smoke control       SS 13.3 - Smoke curtains         SS 14.2 - Emergency power systems for, or signs relating to, a system or feature specified in any of the items 1 - 13         SS 14.1 - Emergency power systems       SS 14.2 - Signs for systems         SS 15 - Any or all of the following systems and features, so long as they form part of a building's means of escape from fire, and so long as those means also contain any or all of the systems or feature specified in clauses 1 - 6, 9, and 13	SS 9 – Mechanical ventilation systems		
SS 12 - Audio loops or other assistive listening systems         SS 12.1 - Audio loops         SS 12.2 - FM radio frequency and infrared beam transmission systems         SS 13.2 - FM radio frequency and infrared beam transmission systems         SS 13.1 - Mechanical smoke control         SS 13.2 - Natural smoke control         SS 13.3 - Smoke curtains         SS 13.4 - Emergency power systems for, or signs relating to, a system or feature specified in any of the items 1 - 13         SS 14.1 - Emergency power systems         SS 14.2 - Signs for systems         SS 14.2 - Signs for systems and features, so long as they form part of a building's means of escape from fire, and so long as those means also contain any or all of the systems or features specified in clauses 1 - 6, 9, and 13	SS 10 - Building maintenance units for providing access to buildings (internal or ext	ernal)	
SS 12.1 - Audio loops       SS 12.2 - FM radio frequency and infrared beam transmission systems         SS 13.2 - FM radio frequency and infrared beam transmission systems       SS 13.1 - Mechanical smoke control systems         SS 13.1 - Mechanical smoke control       SS 13.2 - Natural smoke control         SS 13.2 - Natural smoke control       SS 13.3 - Smoke curtains         SS 13.3 - Smoke curtains       SS 14 - Emergency power systems for, or signs relating to, a system or feature specified in any of the items 1 - 13         SS 14.1 - Emergency power systems       SS 14.2 - Signs for systems         SS 14.2 - Signs for systems       SS 15 - Any or all of the following systems and features, so long as they form part of a building's means of escape from fire, and so long as those means also contain any or all of the systems or features specified in clauses 1 - 6, 9, and 13	SS 11 - Laboratory fume cupboards		
SS 12.2 - FM radio frequency and infrared beam transmission systems         SS 13 Smoke control systems         SS 13.1 - Mechanical smoke control         SS 13.2 - Natural smoke control         SS 13.3 - Smoke curtains         SS 14.1 - Emergency power systems for, or signs relating to, a system or feature specified in any of the items 1 - 13         SS 14.2 - Signs for systems         SS 14.2 - Signs for systems         SS 15 - Any or all of the following systems and features, so long as they form part of a building's means of escape from fire, and so long as those means also contain any or all of the systems or features specified in clauses 1 - 6, 9, and 13	SS 12 - Audio loops or other assistive listening systems		
SS 13 - Smoke control systems         SS 13.1 - Mechanical smoke control         SS 13.2 - Natural smoke control         SS 13.3 - Smoke curtains         SS 14 - Emergency power systems for, or signs relating to, a system or feature specified in any of the items 1 - 13         SS 14.1 - Emergency power systems         SS 14.2 - Signs for systems         SS 15 - Any or all of the following systems and features, so long as they form part of a building's means of escape from fire, and so long as those means also contain any or all of the systems or features specified in clauses 1 - 6, 9, and 13	SS 12.1 – Audio loops		
SS 13.1 – Mechanical smoke control       SS 13.2 – Natural smoke control         SS 13.2 – Natural smoke control       SS 13.3 – Smoke curtains         SS 13.3 – Smoke curtains       SS 14 – Emergency power systems for, or signs relating to, a system or feature specified in any of the items 1 - 13         SS 14.1 – Emergency power systems       SS 14.2 – Signs for systems         SS 14.2 – Signs for systems       SS 15 - Any or all of the following systems and features, so long as they form part of a building's means of escape from fire, and so long as those means also contain any or all of the systems or features specified in clauses 1 - 6, 9, and 13	SS 12.2 – FM radio frequency and infrared beam transmission systems		
SS 13.2 - Natural smoke control       SS 13.3 - Smoke curtains         SS 13.3 - Smoke curtains       SS 14 - Emergency power systems for, or signs relating to, a system or feature specified in any of the items 1 - 13         SS 14.1 - Emergency power systems       SS 14.2 - Signs for systems         SS 14.2 - Signs for systems       SS 15 - Any or all of the following systems and features, so long as they form part of a building's means of escape from fire, and so long as those means also contain any or all of the systems or features specified in clauses 1 - 6, 9, and 13	SS 13 – Smoke control systems		
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SS 14 - Emergency power systems for, or signs relating to, a system or feature specified in any of the items 1 - 13         SS 14.1 - Emergency power systems         SS 14.2 - Signs for systems         SS 15 - Any or all of the following systems and features, so long as they form part of a building's means of escape from fire, and so long as those means also contain any or all of the systems or features specified in clauses 1 - 6, 9, and 13	SS 13.2 – Natural smoke control		
SS 14.1 – Emergency power systems       SS 14.2 – Signs for systems         SS 14.2 – Signs for systems       SS 15 - Any or all of the following systems and features, so long as they form part of a building's means of escape from fire, and so long as those means also contain any or all of the systems or features specified in clauses 1 - 6, 9, and 13	SS 13.3 – Smoke curtains		
SS 14.2 – Signs for systems SS 15 - Any or all of the following systems and features, so long as they form part of a building's means of escape from fire, and so long as those means also contain any or all of the systems or features specified in clauses 1 - 6, 9, and 13	SS 14 - Emergency power systems for, or signs relating to, a system or feature	re specified in any of the iter	ms 1 - 13
SS 15 - Any or all of the following systems and features, so long as they form part of a building's means of escape from fire, and so long as those means also contain any or all of the systems or features specified in clauses 1 - 6, 9, and 13	SS 14.1 – Emergency power systems		
so long as those means also contain any or all of the systems or features specified in clauses 1 - 6, 9, and 13	SS 14.2 – Signs for systems		
SS 15.1 - Systems for communicating spoken information intended to facilitate evacuation			n fire, and
	SS 15.1 - Systems for communicating spoken information intended to facilitate evad	cuation	1.1.1.1.1.1
SS 15.2 - Final exits	SS 15.2 - Final exits	And the second second	
SS 15.3 - Fire separations	SS 15.3 - Fire separations		
SS 15.4 - Signs for communicating information intended to facilitate evacuation	SS 15.4 - Signs for communicating information intended to facilitate evacuation		
SS 15.5 - Smoke separations	SS 15.5 - Smoke separations		39.00
SS 16 - Cable cars	SS 16 - Cable cars		

Please note – On issue of your Code Compliance Certificate you will have to start the inspection and maintenance regimes stated in your Compliance Schedule

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Hand your applic	ation and asso	ciated forms to t	the Building	Inspector	r at your Final Inspect	ion
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Phone N° : 09 24 2131	Mobile N° :	
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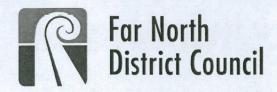
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For Council use

Received:

Application no:

# Application for Amendment to Original Building Consent (Modification to NZBC B2 Durability)

The Building **Building Consent number:** BC-2006-1192/3 **Property ID number:** NA-19C/786 Street address of building: 25 Taumatawiwi Street, Opononi 0473 Legal description: LOT 29 DP 61764 Description of the building work: New Dwelling The Owner Name of owner: Goeffrey Keith England and Jeanette Milly England Jeanette England Contact person: **PO Box 171** Mailing address: Opononi, 0445 Street address / registered office: 25 Taumatawiwi Street, 0473 Phone numbers: Landline Mobile 0272362521 Email Address jeanette.england@fndc.govt.nz gkjmengland@hotmail.co.nz

## Application

I / we request a modification in respect of compliance with the NZ Building Code Clause B2 Durability. I confirm to the best of my knowledge, the 'date of substantial completion' for this project is 24 June 2019.

(Note: this could be moving in date, last known inspection etc - evidence to support date would be appreciated)

Signature of Owner or Agent

on behalf of and with the authority of the owner: Print Name of person signing:

flighd.

Jeanette England

10/07/2019

Date:

OFFICE USE ONLY	
Agreed date of substantial completion:	Modification approved: YES NO
Reason/s for Decision:	HISTORIC ENERGEITONES
Signature of Officer:	Print Name: R Spano Date: 30 07 10
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### WHAT IS A MODIFICATION?

A modification allows the Council to exercise judgement when dealing with unusual building compliance matters. All applications for building consent are required to comply with the mandatory provisions of the New Zealand Building Code. Clause B2 of the NZBC deals with Durability; this clause contains provisions that, in general terms, require all building elements to be durable for a certain period, assuming normal maintenance. The periods are contained in Clause B2.3.1 and range from 5 years to the life of the building, being not less than 50 years. The required durability periods for individual building elements are determined by their use in the building, ease of detection if the element fails, and the ease with which the element can be accessed and replaced.

Clause B2.3.1 states that the durability period commences when Council issues the code compliance certificate (CCC) for the work concerned. In the normal course of events, the CCC is issued at about the same time the work is completed and the durability periods therefore commence from the date the CCC is issued. However, for whatever reason the CCC may not be sought until a significant number of years after the completion of the building.

In such cases, when Council is asked to issue the CCC it may no longer be satisfied that the building elements will comply with Clause B2.3.1. This is because the building elements have already been in service for a significant period, and their durability periods will have been either partly or fully expended. A building owner may therefore be in the position where a building is fully compliant, but Council may refuse to issue the CCC because of concerns about compliance with Clause B2 Durability.

The Department of Building and Housing has considered this issue in many Determinations issued since late 2005. The Department has taken the pragmatic position in such Determinations, to modify the requirements of Clause B2.3.1 so that the durability periods commence when compliance with Clause B2 would have been achieved if the CCC had been issued at the time the building work was substantially completed. The modification means the building must comply with all the durability periods stated in Clause B2.3.1, but that these periods start from an earlier date, rather than the date that the CCC is issued.

In practical terms, this means that if an owner wishes to apply for a CCC on an older building, they must apply for an amendment to the building consent modifying Clause B2.3.1 and agree a date with Council as to when durability commenced. This application form serves as an amendment for the purposes of applying for a modification in respect to Clause B2.

Once the date is agreed between Council and the owner, a new building consent will be issued with the following statement:

This building consent has been issued subject to a modification of Clause B2.3 of the New Zealand Building Code. The modification has the effect that the required durability periods for building elements put in place during the course of the work carried out under this building consent, are to be measured from the date of substantial completion of the building work being the agreed date. The agreed date is (agreed date inserted here), not the date of issue of the code compliance certificate.