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For Council Use Received:

## FORM 6

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

Building consent number: ssued by:		BC-2015-137/0
		Far North District Council
he Owner (delete	this section if details hav	ve not changed from the building consent)
Property Address:		10 Marmon Street, Rawene 0443
Name of Owner:		Garry John Clarke and Elizabeth Dagmar Clarke and CR Trustees Limited
Contact Person:		Liza CLARKE
Mailing Address:		P. O BOX 123 Raware OL
Street Address / Regi	stered Office:	10 MARMON STREET
		RAWENE 0443
hone numbers:	Landline	405-7688.
	Mobile:	021-0333 999
	Daytime:	A/hours:
	Fax:	
	Email Address:	clarkegroupalitug.co.nz.
		iched to this application: tion the Title or Capacity of the authorised signatory must be given.
Certificate of Title 6 months old or less	Agreement for S and Purch	

Name of the agent:		
(Only required if application is on behalf of the owner)	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)	tion from the	
First point of contact f with the council / build (State full name, mailing addr Fax no., email address)	ling consent authority:	
Phone numbers:	Landline	Mobile:
	Daytime:	A/hours:
	Email / Web Address:	
Application		
14= 8-	e carried out under the above building <u>204</u> (date). Ie a Code Compliance Certificate for t	g consent was completed on this work under section 95 of the Building
	I undertake to pay all actual and rea	nformation given in this application is true, sonable application costs incurred by the Fai
The Code Compliance	Certificate should be sent to:	
State name:	Gam	CLARKE.
State address:	10 (	MARMON STRATT Rawere
Signature of owner:	d.	CLARKE. MARMON STREET Ravere Clorke. 0443.
or Signature of Agent on with the authority of th	behalf of and ne owner:	
Date:	19-8	-2014
The Person / Organisa	tion responsible for invoice payment	is for this consent:
The Person / Organisa Owner / Applicant		ther

ADDRESS. -P.J. BOX,

# SENT

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BC-2015-137/0

Designer or Architect Business / Name:			Builder / Carpentry Work Business / Name:		
Address:		Address:			
Daytime:	After hours:	Daytime:	After hours:		
Mobile:	Fax:	Mobile:	Fax:		
Registration or LBR	P Registration No:	Registration or LBF	Registration or LBP Registration No:		
Drainlayer		Plumber			
Business / Name:		Business / Name:			
Address:		Address:			
Daytime:	After hours:	Daytime:	After hours:		
Mobile:	Fax:	Mobile:	Fax:		
Registration or LB	P Registration No:	Registration or LBF	P Registration No:		
Structural Eng Business / Name:	ineer	Electrician Business / Name:			
Address:		Address:	Address:		
Daytime:	After hours:	Daytime:	After hours:		
Mobile:	Fax:	Mobile:	Fax:		
Registration or LBI	P Registration No:	Registration or LBF	Registration or LBP Registration No:		
Gas Fitter			Bricklayer		
Business / Name:		Business / Name:			
Address:		Address:			
Daytime:	After hours:	Daytime:	After hours:		
Mobile:	Fax:	Mobile:	Fax:		
Registration or LBI	P Registration No:	Registration or LBF	P Registration No:		
Foundation we	-	Blocklaying	and the second s		
Business / Name:		Business / Name:			
Address:		Address:	Address:		
Daytime:	After hours:	Daytime:	After hours:		
Mobile:	Fax:	Mobile:	Fax:		
Registration or LBI	P Registration No:	Registration or LBF	P Registration No:		
External Plast		Roofing work			
Business / Name:		Business / Name:			
Address:		Address:			
Daytime:	After hours:	Daytime:	After hours:		
Mobile:	Fax:	Mobile:	Fax:		
Registration or LBI	P Registration No:	Registration or LBF	P Registration No:		
Head Contractor / Site Manager		Other			
Business / Name:		Business / Name:	Alan For		
Address:		Address:			
Daytime:	After hours:	Daytime:	After hours:		
Mobile:	Fax:	Mobile:	Fax:		
Registration or LB	P Registration No:	Registration or LBP	Registration or LBP Registration No:		

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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

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#### 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 Kaikohe Service Centre
   Memorial Avenue
   KAIKOHE
   KAEO

Kawakawa Service Centre Gillies Avenue KAWAKAWA Kaitaia Service Centre cnr Church & South Roads KAITAIA

1

Kerikeri Service Centre John Butler Centre <u>KERIKERI</u>

ENVIRONMENTAL MANAGEMENT

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the

Far North	For Council use 0 5 AUG 2014
	Received:
	Application no: BC 2015-137
	RFS#:
L	
FO	Home Kerikeri Ref:
	lid Fuel Appliances
Section 45, Bu	uilding Act 2004
Free Standing Fireplace	Solid Fuel Stove
✓ Inbuilt Fire Place	Wetback Installation
If you wish to book a lodgement and applicat advance of lodgement by phoning our friend Officer on 0800 920 029.	ion vetting meeting, please book this in ly Customer Service or Building Support
The Building	
Street address of building:	
(For structures which do not have a street address, number, state the nearest street intersection and the distant and direction from that intersection, or the closest RAPID n	
Legal description of land and where	Lot 1 DP 432156
<b>building is located:</b> (if the land is proposed to be subdivided, include details relevant lot number and subdivision consent)	
Building name: (if applicable)	
Location of building within site/block number: (Includes nearest street access)	Off Marmon Rd
Number of Levels: (Include ground level and any levels below ground)	
Level / unit number:	
Area:	140 <b>m</b> <sup>2</sup>
(Total floor area: indicate area affected by the building work if less than the total area & SITE AREA)	(
<b>Current, lawfully established, use:</b> (Include number of occupants per level and per use if more than 1)	Dwelling
Year first constructed:	
The Owner	
NON TECHNICAL ASSESMENT	TECHNICAL ASSESMENT

OBJECT ID: A1111447 RES 1) TW 2 3<sup>of 4</sup> COM 1 2 3

Name of owner	Garry John Clarke & Elizabeth Dagmar			
(E.g. Mr, Mrs, Miss, Dr if an individual) <b>Contact person:</b>	Garry Clarke			
Mailing address:	10 Marmon Street, Rawene 0443			
Street address / registered office:				
Phone numbers: Landline	09 4057688			
Mobile Daytime Fax	0210333999After hour's			
Email Address	clarkegroup@ihug.co.nz			
The following evidence of ownership is attaIf the Owner is a Company, Trust or other OrganisaCertificate of Title6 months old or lessAgreement for and Purchase	ation the Title or Capacity of the authorised signatory must be given.			
Agent (delete if inapplicable)				
Name of the agent:	Home Kerikeri Limited			
Contact person:	Paul Graham			
Mailing address / registered office:	PO Box 119			
	Kerikeri 0245			
Phone numbers:	Landline 09 407 9666 Mobile 021 599 645			
	Daytime_09 407 9666A/hours_021 599 645			
	Email / Web address: paul@homekerikeri.co.nz			
Relationship to the Owner:	Supplier			
(State details of the authorisation from the Owner to make the application on the owner's behalf)	Owner supplied evidence of Ownership			
First point of contact for communications with the council / building consent authorit (State full name, mailing address, phone number /s				
Fax no., email address) Phone numbers:	Landline_09 407 9666Mobile_021 599 645			
	Daytime_ 09 407 9666A/hours_ 021 599 645			
	Email / Web address: paul@homekerikeri.co.nz			

#### Application

I request that you issue a building consent for the building work described in this application.

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.

na

Signature of owner:

**Building Manager** 

or

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

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tol.	

Date:

The Person / Organisation responsible for invoice p         Owner / Applicant       Agent         Other	ayments for th	is consent:	
The Project			
Description of the building work: Installation of ECO Trend Insert firebox & flue kit			
Will the building work result in a change of use of the lif Yes, provide details of new use:	ne building?	Yes	No 🖌
Intended life of the building if less than 50 years:			years
List building consents previously issued (if any):	na		

**Estimated value of building work on which the building levy will be calculated (including goods and services tax):** (State estimated value as defined in section 7 of the Building Act 2004)

#### \$ \$4,000.00

#### **Building Consent**

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

Clause (List relevant clause number of the building code)	Means of Compliance (circle the relevant compliance document(s) or detail of alternative solution in the plans and specifications	Waiver / modifications required (state nature of waiver or modification of building code)
B1 Structure	B1/AS2 NZS3604 NZS4203 NZS4229	
B2 Durability	B2/AS1 NZS3101 NZS3602 NZS3604	
C1-C2-C3-C4 Fire	C1/AS1 C2/AS1 C3/AS1 C4/AS1	
E2 External Moisture	E2/AS1 Specific Design	
F7 Warning systems	F7/AS1 NZS4512 NZS4515 AS/NZS1668	
G10 Piped services	G10/AS1 AS/NZS3500.2 AS/NZS 3500.5	
G11 Gas and energy source	G11/AS1	
G12 Water supplies	G12/AS1	

#### Attachments

The following documents are attached to this application:

#### **Plans and specifications**

All plans and specifications must meet the minimum requirements set out in the Regulations or required by the building consent authority as set out below

#### Application checklist

Please ensure that your application contains TWO sets of the following information applicable to the proposed building work.

#### Plans (A4 or A3) and specifications (A4) must reach the FNDC minimum standard of documentation requirement. (Stated below)

- Plans to be of a high professional standard preferably CAD (no colour drawings) 0
- Each plan must contain drawing number, title, designers name, owners name, address, date and 0 version controlled
- Specifications must be relevant 0
- Producer statements must be site specific and signed by persons of competence 0
- Certificates of design must be signed and supplied by Practitioners (LBP) of competence 0

<ul> <li>Floor plans for each level - scale: 1: 50 include:</li> <li>o location of smoke detectors</li> <li>o location of solid fuel heating appliance</li> </ul>	Construction details - scale 1: 5 include: o flashing details / penetrations o interface between elements / materials o fire separation / penetration
<ul> <li>Truss / rafter plan - scale: 1: 100 - include:</li> <li>location of members</li> <li>fixing and framing details of flue penetration</li> <li>lintels and framing</li> </ul>	Site specific specifications – identify: o technical work sections o Schedule of materials and manufacturers specs. o method of compliance
Plumbing and drainage layout - include:	

### identify fixtures, waste and vent pipe sizes

fixings, materials, potable water identified

This application has been vetted and checked for completeness, the application contains the plans and specifications necessary for acceptance and further technical assessment.

Residential

The vetting date for receipt is

Signed

Submit your application

- Post your completed application form to -0 The Building Manager Far North District Council Private Bag 752 Kaikohe 0440
- Make an appointment -0 To avoid delays and to have your application checked for completeness, call 0800 920 029 to make an appointment with a Vetting Officer at either the Kerikeri or Kaitaia Service Centre. Drop your completed application form in at one of our Service Centres -0

Kaikohe Service Centre Kaeo Service Centre Memorial Avenue Main Road KAIKOHE

Kawakawa Service Centre **Gillies Avenue** KAWAKAWA

KAEO

Kaitaia Service Centre cnr Church & South Roads KAITAIA

Kerikeri Service Centre John Butler Centre **KERIKERI** 

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

Building Manager

OBJECT ID: A1111447

**REVIEW DATE: 16/08/12** 



**Rate Invoice** 01 July 2014 to 30 June 2015 Instalment 1 of 4

Valuation Number:

Location:



00611-08300

10 Marmon Street, Rawene 0443

**Rate Account Number:** 

RTZ 5011809-0

Garry John Clarke and Elizabeth Dagmar Clarke and **CR** Trustees Limited PO Box 123 Rawene 0443

	and and a second statements and an and an address of the second statement of the second statement of the second			
	Legal Description:			Lot 1 DP 432156
	Rates Tax	Invoice/(		t Note
Call us on	All rates are GST inc Invoice	lusive except		lties charged
09 401 5200	TOTAL DUE NOW	I	\$	560.36
OR 0800 920 029	Due Date			20 Aug 2014
Or visit our	Annual Rates	cludes GST of \$353.36	\$	2,709.13
website	ACCOUNT BREAKDOW	'N	C	Combined Total FNDC/NRC
www.fndc.govt.nz	Opening Balance Previous Years Rates (inclu	ding penalties)	\$	0.00
	Previous instalments th	nis year	\$	0.00
Is your income low?	Penalties incurred this	year	\$	0.00
Do you live at the property?	Remissions		\$	0.00
You could get up to \$605.00 off your rates! Enquire about our Rates Rebate	Adjustments			0.00
			\$ \$	
Having trouble meeting your payments?	Payments* (including rebates)			116.88 <sub>CR</sub>
Enquire about our " <i>Rates Easy Pay</i> " programme, designed to take the stress out of paying	Current Instalment (Includes GST of \$88.34)		\$	677.24
Did you know Far North District Council collect on	TOTAL DUE NOW		\$	560.36
behalf of Northland Regional Council?	Amount to clear your total rates to 30 Jun 2		\$	2,592.25
Contact us today	*Recent pay	ments may not	be includ	ded in this invoice
Instalment Instalment Due Oinsta	itional 10% penalty. alment Due Nov 2014	ber 2014 and	ne DUE 1 March	DATE 1 2015 Instalment Due 20 May 2015
Far North District Council	R	ate Accou	nt: R	TZ 5011809-0
Marchana and a state		Amount	ment S Date	
You have a direct debit arrangement with Council to pay your Unless we receive instructions to the contrary, your bank account	rates	\$38.96	1-Sep-	
be debited in accordance with the schedule shown alongside.		\$38.96	8-Sep-	
	4-Aug-14	\$52.38	15-Sep	
If you wish to cancel a direct debit, please give us at least two		\$52.38	22-Sep	
written notice prior to the direct debit payment date.	18-Aug-14	\$52.38	29-Sep	
	25-Aug-14	\$52.38	6-Oct-	14 \$52.38

FAR NORTH DISTRICT COUNCIL TITLE: Solid Fuel Appliances Checklist RESPONSIBILITY: BUILDING MANAGER

1         = Approved         I check building ap         ect value checked         ity of Documents         iription of work         ific design         ifications         CPU necessary?         as the Pim been is         on 72 (hazards)         on 75 (2 lots)         age site / building		n N N N N N N	m 2 for t N/A N/A N/A N/A N/A	oproved N/A = Not applicable
I check building ap ect value checked ity of Documents ription of work ific design ifications CPU necessary? as the Pim been is on 72 (hazards) on 75 (2 lots)	A A A A A A Sued a A A	N N N N N N N nd are	m 2 for t N/A N/A N/A N/A N/A N/A there at	the following         Square meter rate         A3 plans A4 specs         A3 plans A4 specs         Fit for purpose and correct         Imbuilt five         Manufacturer's specifications / design required         Specifications must be relevant to project         Public use of the area
ect value checked ity of Documents iription of work ific design ifications CPU necessary? as the Pim been is on 72 (hazards) on 75 (2 lots)	A A A A A Sued a A A	N N N N nd are	N/A N/A N/A N/A N/A N/A N/A N/A	Square meter rate       4:500         A3 plans A4 specs       0K         Fit for purpose and correct       Inbuilt fire         Manufacturer's specifications / design required         Specifications must be relevant to project         Public use of the area
ity of Documents ription of work ific design ifications CPU necessary? <b>as the Pim been is</b> on 72 (hazards) on 75 (2 lots)	A A A A sued a A A	N N N N nd are	N/A N/A N/A N/A N/A there at	A3 plans A4 specs A3 plans A4 specs Fit for purpose and correct Manufacturer's specifications / design required Specifications must be relevant to project Public use of the area
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ifications CPU necessary? <b>as the Pim been is</b> on 72 (hazards) on 75 (2 lots)	A A sued a A A	N N nd are N N	N/A N/A there and	Manufacturer's specifications / design required Specifications must be relevant to project Public use of the area
CPU necessary? as the Pim been is on 72 (hazards) on 75 (2 lots)	A sued a A A	N nd are N N	there an	Public use of the area
as the Pim been is on 72 (hazards) on 75 (2 lots)	A A	nd are N N	there a	
on 72 (hazards) on 75 (2 lots)	A A	N N	NA	ny considerations needed in the building processing
on 75 (2 lots)	A	N	N	
			N/A	
age site / building	A	N	X	
		1	N/A)	
				Comments (describe how compliance achieved)
of appliance (	A	N	N/A	In-built unit Free-standing Outdoor
	6			Central heating Other:
(	À	N	N/A	Gas Wood Other:
e / Model	A	N	N/A	Metro insert
C / NRC rements met	A	N	N/A	>2.0ha
tion plan or site plan)		N	N/A	
ilt unit dition of chimney	A	N	N/A	
n fires th clearances)	Ø	N	N/A	
ney design AS3)	A	N	N/A	
				Comments (describe how compliance achieved)
ney framing –	A	N	N/A	
ney additional wall	A	N	N/A	
	A	N	N/A	
ney flashing detail	A	N	N/A	
	fires th clearances) ney design S3) ney framing – ney additional wall ng required ney flashing detail ney restraint	fires th clearances) ney design S3) A ney framing – A ney additional wall ng required ney flashing detail	fires th clearances)       N         ney design       A       N         S3)       A       N         ney framing –       A       N         ney additional wall ney flashing detail       A       N         ney restraint       A       N	fires th clearances)       N       N/A         ney design S3)       A       N       N/A         ney framing –       A       N       N/A         ney additional wall ney flashing detail       A       N       N/A         ney restraint       A       N       N/A

Building Manager

FAR NORTH DISTRICT COUNCIL TITLE: Solid Fuel Appliances Checklist RESPONSIBILITY: BUILDING MANAGER

#### OBJECT ID: A1316354 VERSION NO: THREE DATE ISSUED: 11/08/11

RFI:	integi Marcom						Date:				
Decisi	on:	Nama:					Signature: Date:				
				-							
	inne	Туре	initials								
	letter	E = ema	il T = tele Officer'	phone	F = f	acsimile	I = in person				
Comm		Section 113			) N N/A		Specified intended life Only for projects under the 50yrs				
	Sect	Section 90°			N		Inspection checklist filled in for project and completed				
	Section 75			A	N		two or more allotments				
	Section 72			A	N	N/A)	Natural Hazards				
	Sect	ion 67		A	N	N/A	Waivers and Mods				
Conditi	ions R	equired o	on Buildin	g Con	sent	S. Carlos					
	Smo	ke alarms	installed (	A	N	N/A	42				
Other		oliance rec					Comments (describe how compliance achieved)				
	com	pliance rec	quired?	A	N	NA					
	requ			A	N						
	clade	enetrations ding / roof iller's certif	detailed	A	N N		Flashings Pitch product used PS3 for wetback				
	Wet			A	N	NA	copper pipe specified				
	(low	back insta pressure h		A	N	N/A					
	spec	ufacturer's ification pr	ovided	A	N	N/A					
-	com	(clearance oustible ma	aterials)	A	N	N/A					
		mic restrai		A	N	N/A					

<sup>&</sup>lt;sup>1</sup> I am satisfied on reasonable grounds that building application, plans and specifications have shown compliance with the New Zealand Building Code.

## Type of Inspections Required for Building Consent No: BC 2015 - .137

205	0.5	Site Inspection	This inspection is carried out at the PIM stage and is already completed prior to issue of Building Consent ( <i>do not call for a site inspection</i> )					
PIM / E	3C Cond	itions Identified and Agent/	Owner made aware					
208	Foundations 0.75 slab or wall concrete strip foundations		Boundaries are to be defined and foundations excavated, reinforcing placed as required. Depth/wid of excavations, steel size, laps ties clearances ground bearing to be checked.					
209	0.75	Footings pile or posts	Boundaries are to be clearly defined. Pile and/or post holes to be drilled/dug to required depth, cleaned and correct size. Depth/width of holes, ground bearing (ie firm original clay) anchor or bracing components identified, to be checked.					
212	0.5	Slab drainage concrete floors	All sub floor drainage to be completed, and junctions exposed. Inspection to be carried out while under water test					
213	0.75	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					
214	0.5	Tilt Slabs	All Formwork complete. All steel in place, tied and on chairs. All welding plates lifting eyes as per engineer design.					
7	0.5	Sub floor timber floor	Bearer support, fixings, and size, and joist span, support, fixings and size, and brace size, location, fixings to be complete (if this is carried out before the floor is laid it is useful). Decks – all fixings to be stainless steel.					
221	0.75	Bond Beam	Any block work with bond beams or fill to be complete with steel correctly placed and if over 1200mm high washouts at the base of each starter					
222	1.00	Framing	All framing to be completed, all bottom plate, stud to top plate, truss fixings, strapping diagonal braces, purlin fixings to be checked <i>prior to building wrap or roof install</i>					
223	0.5	Flashing/Wrap	All building wrap and flashing tape to be completed, roof can be installed by this stage					
224	0.75	Cavity	Check of Flashings and Battens to Cavity systems prior to cladding being installed / fitted					
225	0.5	Brick Veneer	Bricks half completed, brick tie spacing, slope, type checked, cavity width window flashings (dpc) checked					
226	0.5	Exterior Cladding						
229	1.00	Preline	Cladding completed windows installed, building completely weather tight, pre-wire, pipe-out (see preline plumbing) wastes and soil stacks, vents and insulation complete.					
230	0.5	Fireplace Chimney	Chimney to be inspected prior to the fire being installed (In Built)					
233	0.5	Preline Plumbing often part of preline	All plumbing to be complete and mixers bypassed, outlets plugged and entire system to be under 1500kpa (250psi) pressure test for not less than 30 minutes, Pressure gauge to be on the line at time of inspection and under the above pressure					
	0.75	Post Line	When Internal linings (gib) is installed and all bracing elements correctly fastened, fastening type and spacing to be inspected. All fastening to be exposed, no stopping skirting, scotia etc to be covering fasteners					
241	0.75	Drainage	An inspection of all foul water, storm water drains, septic tanks, effluent fields, sewer connections is to be carried out when drains are completed prior to back filling all foul water lines to be under static water test at time of inspection As built plan of drainage to be provided					
245	0.5	Septic Tank	Septic Tank installed. Effluent systems completed and/or planted. Asbuilt plan of drainage required at time of inspection.					
248	0.5	Swimming Pool Fence	The pool fence and gates must meet the requirements of the Swimming Pool and Fences Act 1987					
304	1.00	Final – Heating Appliance	Required when appliance has been installed in strict compliance with the manufacturers instructions and NZ Building Code					
305 1.00 305-COA 305-EFF 305-SEWER		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					
501		As built drainage plan	This plan shows the location of drains laid, inspection, gullies, depth of connections, with distances off boundaries or buildings to enable accurate relocation of services in the future					
502		Producer statements	As required by either the consent or BCA officer for work such as water proof membranes, or specialist installations					
503		Other documentation	As required. Copies of Electrical certificates, or Gas certificates included					

(2)