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REF: ABA BC-2007-545/1

PROPERTY: 312 State Highway 12, Omapere 0473

13 November 2008

Brian Patrick Erwin 166 Waipapa Road RD 2 Kerikeri 0295

Dear Sir / Madam

RE: Addition of Shower/Move Sink Bench, 312 State Highway 12, Omapere 0473

A peer review on at 312 State Highway 12, Omapere 0473, revealed the following will need attention.

1. Please complete and return the attached forms.

Once this has been completed the Building Consent will be sent through to issue a Code Compliance Certificate for your *Building Consent Number ABA BC-2007-545/1* 

Please do not hesitate to contact a Customer Services (Building) staff member or myself on 0800 920 029 should you wish to discuss this matter further.

Yours faithfully

Malcolm Stevenson

**BUILDING OFFICER** 

# T-33 Code Compliance Certificate Checklist

Note: In some cases some of the following items may not need to be checked

ADDRESS OF PROPERTY  CONSENT NUMBER  DATE		312 5	HY	2 1	Omo	apone		
		2007	54	5	3-12-08 Perc			
		06/11/0						
NUMBER ISSUE			YES	NO	N/A	COMMENT *1-7(CSO BUILD)		
1. *	Change of ov	vner	YES	NO	N/A			
1. *	Request for 0 2-year time-fi	CCC within the rame	YES	NO	N/A	27 Sept 2006		
(2)*	All inspections of	completed	YES	NO	N/A			
3. *	Development co	ontributions paid	YES	NO	N/A)			
4. *	Energy works co	ertificate provided	YES	NO	N/A			
5. *	Inspection fees	paid (	YES	NO	N/A			
6. *	All building consent conditions fulfilled		YES	NO	N/A	*		
7.	Ensure that of geotechnical engineers re Producer State complied with	reports / ports or atements	YES	NO	NA			
8.	Work complies building consen	with approved t documentation	YES	NO	N/A			
9.		ms // performance	YES	NO	MA			
10.	Green Final Sho	eet Check Items	YES	NO	N/A	in 2.to		
11.	LBP advised the		YES	NO	NA			
12.		ates – siting, height bundary, maximum ng or minimum	YES	NO	N/A			
13.	List of consulta Completion Fo	nts & Advice of rm (Form 6)	YES	NO	N/A	to be Provided		
14.	Amendments a documentation completed.		YES	NO	NA			

15.	a Decument applies to building	VEC	NIO	10110	
15.	<ul> <li>Document applies to building work for which a building consent has been issued before the date on which the Compliance Document came into force.</li> </ul>	YES	NO	N/A	
16.	<ul> <li>Reference (if applicable) to Acceptable Solutions or Verification Methods.</li> </ul>	YES	NO	N/A	
17.	Documentation incomplete, suspend the time clock. Obtain necessary information Enter note into NCS.	YES	NO	N/A	
18.	If time clock stopped, owner notified	YES	NO	N/A	
19.	File forwarded to a senior Building Services Officer to undertake a Peer review and arrange issue of CCC	YES	NO	N/A	
20.	If compliance schedule must be issued, coordinate issue with issue of CCC	YES	NO	N/A	
21.	Photographs	YES	NO	N/A	vitte te
22.	CPENG Engineers Producer Statements	YES	NO	N/A	
23.	Alternative Solutions	YES	NO	N/A	
24.	CCC Consent over 5 years old (Peer Review TTL, DE)	YES	NO	N/A	under Rivyon
	Compliance Document must	not stat	e any	restrictio	ns relating to:
25.	<ul> <li>Regulatory approvals, dispensations or waivers.</li> </ul>	YES	NO	NA	

1 "YES" MEANS APPROVED, "NO" MEANS NOT APPROVED, "N/A MEANS NOT APPLICABLE.

ISSUE CODE COMPLIANCE (CERTIFICATE	YES (MQ) Pm 3-12-
STAFF RESPONSIBLE	manon,
REASON FOR DECISION	When Paper work beaut 1 will be S. O.R. G OK to issen

Four-6 & contrates hert ATTACHES + Existing Plumbics IN THO ROOM, minion weaks of Toissou acc

FINAL INSPECTION SHEET						
Date	20 10 08	]			Action 305  Far North District Council	
BC	2007545	1			Time 300 AM/PM	
Applica/Builde				-	Inspection Fina	
Propert Address	- 717 CHICOM	28	e^	2	Issue CCC Yes) No	
Valuati	0.0		1	-	Reinspection Needed Ye\$/ No	
	elling Time :	-	offic	er	ma	
Inspe	ection Time :	S	ign	ature		
FINAL	Inspection	Ol	K N	ot N/	A Comments Can be issue when Paper us	od is
1_	Peer Review required (over 5yrs)	-		-	Provol	1
$\frac{2}{3}$	Owners Application for CCC / Contractors list	4			Please Provider 2	6
4	Consent Documents on Site Photos Taken	+	+	+		
		-		_		
FINAL 1	Sireplaces Inspection Smoke Alarms with Hush	OF	No	t N/	A Copiments	
2	Hearth size & secured	1	+	-		
3	Fire Place clearances			1	EMTERE	
4	Fire Place secured			4		
5	Flue Shield Flashings / Flue height	+	Y	-		
12	Wet back circulators correct size & fall	1	4	+		
PLUMBI		ОК	No	N/A	Comments	
1	Waste pipe correct support & gradient	-				
2	Water Filtration system installed			X		
3	Hot Water pipe lagged	-	-	X	6	
5	1 metre minimum of copper outlet of HWC Hotwater cylinder seismic restraint	-	-	17		
6	Hot water tempering value set at 45/55 degrees		-	17		
	Hot water energy cut out switch to all valve vented					
7_	systems	-		Y		
-	Hot water drain OK (falls to outside of building)			×		
	Filter, non return, stop, cold water expansion, pressure			X		
9	reducing & pressure relief valves  Notches & holes in joists & bearers			1		
11	Waste pipes sizing/ fall/ support/ to gully trap			K		
12	Soil pipe sizing / fall / support			t		
13	Adequate support to water pipes Water supply Tank / bore / supply			X		
15	Back flow prevention where required			8		
	ernal Inspection	ок	Not	N/A	Comments	
	Smoke alarms with Hush Sink insert secured correctly	-	/			
	Service rooms Impervious walls			×		
	Service rooms Impervious floors			×		
	Producer statement membrane in wet areas			1		
	Ceiling insulation (clear of Downlights)	1	/			
	Safety glass where required  Ventilation	-		~		
	Stairs gap / tread / rise/ handrails			X		
	Barrier Height 1.0m/ 1.1m / Stairs 900mm			8		
	Safety from Falling eg. 100mm balustrade gaps			x		
	Access for disabled - Commercial only			1		
	Facilities for disabled - Commercial only			1		
18	All surfaces Completed			U		

FINAL EXTERIOR Inspection  1 Conditions on Reconce/ Building Consent  1 Landscaping Complete  2 Joints in bearers supported  3 Grand clearance to windle of floor  14 Subfloor ventilation  5 Subfloor bracing  6 Wildor Insulation  7 Cladding (joints, corner, scribers window flashing etc)  9 Cladding (joints, corner, scribers window flashing etc)  1 Cladding (joints, corner, scribers window flashing etc)  9 Cladding painted / penetrations scaled  10 Brick veneer weep hotes cleared  11 Roof & poot fixings  12 Roof penetrations flashed correctly  13 Roof penetrations flashed correctly  14 Spouring fixed correctly  15 Down pipe clips at 1.2  16 Vent pipe clips at 1.2  17 Vent Dischrage/Vermin Cage  18 Sains gap / Tread / rise handralls  19 Barriers 1.0m / 1.1m / Statis 900mm  19 Barriers 1.0m / 1.1m / Statis 900mm  20 Safe from Falling Balustandes  21 RAMPS grade / alip resistance  22 Safety Glass (Glass Visible-commercial)  DRAINAGE  OK Not NA Comments  8 Retaining wall drainage connected into stormwater drain finished  8 Retaining wall drainage connected into stormwater drain  9 Overflow to wate tank  8 Retaining wall drainage connected into stormwater drain  10 Access for septic tank maintenance  11 Engineer / Licenced Building Practioneer  2 Membranes / Roof  1 Membranes / Roof	
Landscaping Complete  Joints in bearers supported  Ground clearance to wisdo of floor  Subfloor ventilation  Subfloor ventilation  Lindron Insulation  Finnished ground level  Cladding (joints, corner, scribers window flashing etc)  Roof & post fixings  Roof & post fixin	
Joints in bearers supported Ground clearance to wiside of floor  Subfloor bracing  Lid Subfloor vertailation  Subfloor bracing  Lidding (joints, corner, scribers window flashing etc)  Cladding - painted / penetrations sealed  Lidding - painted / penetrations sealed  Roof & post fixings  Roof post fixings  Roof faport fixings  Roof ridging & Bashings fixed correctly  Roof & post fixings  Roof ridging & Bashings fixed correctly  Spouting fixed correctly  Spouting fixed correctly  Spouting fixed correctly  Spouting fixed correctly  Sowar pipe clips at 1.2  16 Vent pipe clips at 1.2  17 Vent Discharge/Vermin Cage  18 Stairs gap / read / rise/ handrails  19 Barriers 1.0m / 1.1m / Stairs 900mm  Barriers 1.0m / 1.1m / Stairs 900mm  Lidding fixed correctly  20 Safe from Falling Batusrades  21 RAMPS grade / slip resistance  22 Safey Glass (Glass Visible-commercial)  DRAINAGE  OK Not NA Comments  DRAINAGE  OK Not NA Comments  Relief gully installed  Ventilation to drains e.g. TV & or valves  Retaining wall drainage connected into stormwater drain  Retaining wall drainage connected into stormwater drain  Na Retaining wall drainage connected into stormwater drain  OK Not NA Comments  Retaining wall drainage connected into stormwater drain  OK ONT NA Comments  Retaining wall drainage connected into stormwater drain  OK ONT NA Comments  Retaining wall drainage connected into stormwater drain  OK ONT NA Comments  Commissioning statements	
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Subfloor ventilation  Subfloor bracing  U/Toor Insulation  Finnished ground level  Cladding (joints, corner, scribers window flashing etc)  Cladding: painted / penetrations sealed  Drick veneer weep holes cleared  A color port fixings  Roof, ridging & flashings fixed correctly  A spouting fixed correctly  Subject for the correctly  Subject for blanks and subject for the correctly  Roof, ridging & flashings fixed correctly  Subject for the correctly  Subject for the correctly  Subject for the correctly  Roof, ridging & flashings fixed correctly  Subject for the correctly  Subject for the correctly  Roof, ridging & flashings fixed correctly  Subject for flashing subject bandrails  Subject for flashing subject bandrails  Roof from Falling Subject bandrails  Roof from Falling Subject for Falling Subject for Walling Wall drainage connected into stormwater drain  Retaining wall drainage connected into stormwater drain  Access for septic tank maintenance  Commissioning statements  Commissioning statements  OK Not NA Comments  Beginner / Licenced Building Practioneer  Beginner / Licenced Building Practioneer	
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9 Overflow to water tank  10 Access for septic tank maintenance  11 Commissioning statements  12 Effluent Completed Barking/Planting  Producer Statements  OK Not N/A Comments  1 Engineer / Licenced Building Practioneer	
10 Access for septic tank maintenance 11 Commissioning statements 12 Effluent Completed Barking/Planting  Producer Statements OK Not N/A Comments  1 Engineer / Licenced Building Practioneer	
11 Commissioning statements 12 Effluent Completed Barking/Planting  Producer Statements OK Not N/A Comments  1 Engineer / Licenced Building Practioneer	
12 Effluent Completed Barking/Planting  Producer Statements  OK Not N/A Comments  1 Engineer / Licenced Building Practioneer	
Producer Statements OK Not N/A Comments  1 Engineer / Licenced Building Practioneer	
1 Engineer / Licenced Building Practioneer	
1 Engineer / Licenced Building Practioneer	
2 Membranes / Roof	
FINAL POOL Inspection OK Not N/A Comments	
1 Pool Fencing Compliance, (Sheet completed)	
2 Back flow prevention where required	
SNEDGY CERTIFICATION	
ENERGY CERTIFICATES OK Not N/A Comments	
1 Electrical	
2 Gas	
COAD DAMAGE OK Not N/A Comments	
1 Footpath & kerb damage	
2 Crossing installed	
OMMERCIAL OK Not N/A Comments	
1 Compliance Schedule	
2 Fire Design Compliance	
3 FPIS report	
4 Certificate of Public Use	
5 Fire Service - Evacuation Scheme	
6 Fire Service - Conditions Meet	
7 Poducer Statemants- Fire alarm, Ventilation etc	
The diameter of the diameter o	





# ADVICE OF COMPLETION OF BUILDING WORK **UNDER SECTION 51 BUILDING ACT 2004**

### APPLICABLE TO BUILDING CONSENT NUMBER BC-2007-545

Applicant(s):

Brian Patrick Erwin

Mailing Address:

P O Box 5

Contact:

Omapere 0452 Brian Erwin

Telephone:

09 4058166 021 2021120

021 745407

Property Address: Description of work:

312 State Highway 12, Omapere 0452 Addition of Shower/Move Sink Bench

LOTS 8 9 DP 50736 BLK VII HOKIANGA SD

Legal Description:

3328158

Property ID:

### (MARK- EACH APPLICABLE CIRCLE AND ATTACH RELEVANT DOCUMENTS)

I wish to advise Council that: 1.

of the building work under the above building consent has been completed to the extent required by the building consent.

Council is required to issue: 2.

a final

Code Compliance Certificate accordingly

3. The attached particulars include:

> **Building Certificates Producer Statements**

**Electrical Certificate** 

Please provide "as laid" plans:

Sanitary Drainage

Stormwater Drainage

SIGNED AND DATED BY, OR ON BEHALF OF, THE APPLICANT(S)

Signature:-

Date:-

PLEASE MAKE AN APPOINTMENT FOR A FINAL INSPECTION

### (To be completed and returned to Council a minimum of 2 days prior to any work commencing)

BUILDER

BUILDING CONSENT NO:

Name:

BC-2007-545

APPLICANT:

Brian Patrick Erwin

	PROJECT AND LOCATION
Description of Work:	Addition of Shower/Move Sink Bench
	312 State Highway 12, Omapere 0452
Area:	1 m2 Property ID: 3328158
	ers, Drainlayers and Gasfitters Act 1976 and the Energy Sector Reform Act 1992, has/have been hired to carry out the work described in the above referenced
Building Consent:	The state of the s
	PLUMBER
Name:	
Address:	NA
Telephone:	Licence No:
Signature:	Date:
Oignataro.	
	DRAINLAYER
Name:	
Address:	N
Telephone:	Licence No:
Signature:	Date:
	ELECTRICIAN
Name:	
Address:	NA
Telephone:	Licence No:
Signature:	Date:
	GASFITTER
Name:	1
Address:	N lot.
Telephone:	Licence No:
Signature:	Date:

#### FAR NORTH DISTRICT COUNCIL

Field Advice Notice - Building 1 BC# 2007 545

Applicant: Builder:

Site Address:

VAL# **Travelling Time:** 

Phone: 09 405 2750 Fax: 09 401 0987 www.fndc.govt.nz

Free Phone: 0800 920 029

**Inspection Completed:** 

Reinspection Required: Yes / No

**Inspection Time:** 

Private Bag 752, Memorial Ave, Kaikohe

Officer:	man			5	Signature: 00 618 -569
225 EX	XTERIOR CLADDING Inspection	ОК	Not	N/A	CommentsIf further inspection needed please indicate
1	Plaster: Reinforcing, flashings, sealants, construction	480			
2	Texture coating				
3	EPS (polystyrene), nailing, flashings etc				The second secon
4	Sheet Systems: Layout, nailing, flashing, construction		SA S	200	
5	Weatherboard: Grading, type, fixing, flashing				
6	Bricks/Blocks: Fixings, control joints, flashing				
7	Other				
Company of the same	RELINE BUILDING Inspection	OK	Not	N/A	
1	Trusses: Fixing, spacing, bracing, support			V	
2	Pitched Roof: Fixing, spacing, bracing,				
	strutting, span			1	1 0/ 1/2.
3	Ceiling: Joists/Batten: Fixing, spacing, support			STORY OF	7 7 10 11 0
4	Bottom-Top Plate: Fixing, size, D.P.C.				
5					
	Bracing: Strapping, bolts, check plan		1	STATE OF THE PARTY OF	
6	Moisture content	20	1		
7	Frame: Stud size, space, lintel fixings, grade	nd.	3.43		
8	Recheck Cladding: Flashing, nog spacings (480mm - Board/Batten)			v	
9	Insulation: Type, thickness	2000-0	97.32	1	
10	Glazing: Safety glass, thickness				
11	Fire & Sound Walls: Sealer, staggered laps, fire collars	200			
12	Other				
		OW	To do	NUA	The state of the s
233 PR	RELINE PLUMBING Inspection	UK	Not	N/A	
1	Pressure test				
2	Pipe material, size, support, insulation				
3	Stacks				
4	Wastes				
5	Supply tank	23			
6	Other				
237 PC	OST LINING Inspection	OK	Not	N/A	
1	Sheet brace nailing			医定	
11	Fire & Sound Walls: Sealer, staggered laps, fire collars				
2	Other		30	5,54	
241 DF	RAINAGE Inspection	OK	Not	N/A	
1	Accurate "As built" plan provided				
2	Depth of drain				
3	Bedding	300	10.74	1000	
4	Gradient Line: Inspections, diameter correct			SERVICE SERVICE	
			Service Control	AND THE RESERVE OF	
5	Water test - connection to main		200		
6	Gullys: Max 600mm depth, finish 25mm above protected or 100mm above unprotected ground				
7	Drains within boundaries, too close to foundations		× ×		
8	Other				
245 SE	PTIC TANKS Inspection	OK	Not	N/A	
1	TP58 on site - is it per design?		No.		
2	Depth of beds, length, scoria, matting, cut off drain		7 -		
3	Tank installed properly on level				
4	Ventilation provided-distribution box				
5	Aerated mechanical systems installed to	September 1			
	retailed international systems installed to	All Later		A COLOR	
	manufacturers specifications			5.3	
6	manufacturers specifications Access for tank maintenance (no vertical air loading)				

An inspection of the above mentioned premises has been undertaken and the matters as listed above must be completed within...... otherwise stated

Action to be taken:

Issued By:

This Notice Received By:

Designation:

**Next Inspection:** 

SIGNED

NRC

(Consent on behalf)

NUMBER OF INSPECTIONS

CHARGE

PREPAID

1

DATE:

**CONDITIONS:** 

Enter

Swimming Pool

Register

**BWOF / Compliance** 

Schedule Required

NRC

Septic Tank Booklet

#### **FAR NORTH DISTRICT** COUNCIL

### **TECHNICAL MANUAL T-08.2**

VERSION

Draft

PROCESS NAME

PROCESS CHECKLIST PURPOSE

**Date Issued** 

6<sup>th</sup> August 06

**KEY PROCESS OWNER** 

The Process of issuing a Project Information Memorandum **Quality Manager** 

PROJECT INFORMATION MEMORANDUM

Page **Process ID**  1 of 2 T-08.2

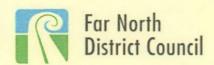
PIM PROCESSING CHECKLIST PIM/ABA N°: BC-2007-545 NAME: **Brian Patrick Erwin** DATE: 22-Sep-2006 1 **ZONING: Trans. District Plan** Revised Proposed District Plan 2 **Resources: Outstanding Natural Feature Historic Site** Site of Significance to Maori Outstanding Landscape Feature Coastal Hazard Registered Archaeological Site Outstanding Landscape Heritage Precinct **Designated Area Notable Trees** Any issues with the following: 3 Certificate of Title N Consent Notices: Y N Y N **Building Line Restrictions:** Transit NZ Gazette Notice: Y N Other: Y N **Zone Rules: (TDP)** 4 Zone Rules: (RPDP) Screening for Setback: Setback: Traf Int: Neighbours Scale of Outdoor Coverage: Sunlight: Activity: Activities: Height: Height: Bldings: Site Intensity Hours of Noise: H/Bdy: Imp. Surf: Operation: Visual Building Setback: Res. Int: Amenity: Scale: 5 **District Wide Issues: (TDP) District Wide Issues: (RPDP)** Earthworks: Use: Parking: Access: Water: TP58: 6 Rules Exceeded - if applicable 7 Type of Activity under Resource Management Act 1991 8 Any Resource Consents relevant to this application Is RC required Is EWP required

PIM PROCESSING CHECKLIST (Continued)  Site Inspection Sheet attached  Sea Spray Zone  Wind Zone  Wind Zone  Spec Eng  Wh  Is Certificate of Public Use required?  Has CPU notified NZFS? (within 48 hrs)  Has CPU notified Environmental Health Officer? (within 48 hrs)  Does HPT need to be notified? (within 10 days)  Does application need to go to Engineer?	Y					
PIM PROCESSING CHECKLIST (Continued)  Site Inspection Sheet attached  Sea Spray Zone  Wind Zone  Spec Eng  VH  Is Certificate of Public Use required?  Has CPU notified NZFS? (within 48 hrs)  Has CPU notified Environmental Health Officer? (within 48 hrs)  Does HPT need to be notified? (within 10 days)	Y					
Site Inspection Sheet attached  Sea Spray Zone  Wind Zone  Spec Eng  VH  Is Certificate of Public Use required?  Has CPU notified NZFS? (within 48 hrs)  Has CPU notified Environmental Health Officer? (within 48 hrs)  Does HPT need to be notified? (within 10 days)						
Sea Spray Zone  Wind Zone  Spec Eng  VH  Is Certificate of Public Use required?  Has CPU notified NZFS? (within 48 hrs)  Has CPU notified Environmental Health Officer? (within 48 hrs)  Does HPT need to be notified? (within 10 days)						
Wind Zone  Spec Eng  VH  Is Certificate of Public Use required?  Has CPU notified NZFS? (within 48 hrs)  Has CPU notified Environmental Health Officer? (within 48 hrs)  Does HPT need to be notified? (within 10 days)	V	N				
Is Certificate of Public Use required?  Has CPU notified NZFS? (within 48 hrs)  Has CPU notified Environmental Health Officer? (within 48 hrs)  Does HPT need to be notified? (within 10 days)						
Has CPU notified NZFS? (within 48 hrs)  Has CPU notified Environmental Health Officer? (within 48 hrs)  Does HPT need to be notified? (within 10 days)	1	M				
Has CPU notified Environmental Health Officer? (within 48 hrs)  Does HPT need to be notified? (within 10 days)	Y	N				
Does HPT need to be notified? (within 10 days)	Y	33				
	Y	N				
Does application need to go to Engineer?	Y	N				
	Y	N				
Does Monitoring need to be notified?	Y	N				
Is Section 72 (Natural Hazard) Certificate required	Y	N				
Is Section 75 (Amalgamation of Titles) Certificate required						
Tick applicable attachments which have been included with the PIM:						
PIM Invoice / Receipt						
Zone Rules for the property						
Resources Rules for the property						
GIS Map (showing zone, hazards, services if applicable)						
RED Attachment clearly indicating that this is a PIM only, NOT a Building Consent						
Asbuilt Plans showing existing stormwater/wastewater utilities that relate to the site						
Development Contribution Notice						
(Form4A) Resource Consent and Conditions						
Resource Consent Application Form	The state of					
Earthworks Permit Application Form						
Vehicle Crossing Permit						
Rapid Number Application Form						
Certificate of Public Use						
Section 77 Notification (Amalgamation of Titles)						
Section 74 Notification including Earthquake Commission information sheet (Hazards)						
Copies of PIM to: (if applicable)						
HPT						
COMMENTS:						
COMMENTS:						
CHECKED BY (Print Name)						
CHECKED BY (Print Name)  SIGNED: DATE:						

RES	SPONSIBILITY - ENGINEER / PLANNING OFFICER	YES	NO
8	Natural Hazards affect site?		
	Erosion (including coastal erosion)		
	<ul> <li>Falling debris (including soil, rock, snow and ice)</li> </ul>		
	<ul> <li>Subsidence</li> </ul>		
	<ul> <li>Inundation (including flooding, overland flow, storm surge, tidal effects and ponding)</li> </ul>		
	■ Slippage		
9	Engineer designed foundations required?		
10	Should this consent be issued under Sec 72 of The Building Act 2004?		
	COMMENTS:		
	Checked By: (print initials and sign)	te:	

# **BUILDING CONSENT APPLICATION**

For Structures Requiring Consent in the Northland Region



Private Bag 752, Memorial Ave
Kaikohe 0400, New Zealand
Freephone: 0800 920 029
Phone: (09) 405 2750
Fax: (09) 401 2137
Email: ask.us@fndc.govt.nz
Website: www.fndc.govt.nz

# This form should be used to make application for :

Project Information Memorandum (PIM) (Section 33 of The Building Act 2004)  Building Consent (BC) (Section 45 of The Building Act 2004)					
☐ Certificate of Acceptance (COA) (Section 97 of The Building Act 2004)  (Please tick the appropriate box)					
200 - 545					
PART A - General (See Guidance Notes prior to Completing)					
1. THE OWNER JA ERWIN	2. THE AGENT Name of Agent :				
Contact Person: AS ABOVE	Contact Person :				
Postal Address: Box 5 OMAPERE HOKIAHGA.	Postal Address :				
Street Address/Registered Office:  312 SH 12 OMAPERE	Street Address/Registered Office :				
Phone N° 4058166 Mobile N° 0212021120.  Website: Eax N°:	Phone N°:				
Website:Fax N°:	Website : Fax N° :				
Email Address :	Email Address :				
The following evidence of ownership is attached to this application: (If property has been recently sold a copy of	Relationship to Owner :				
Sale and Purchase Agreement is required.	First Point of Contact for Communications/Fees/Refunds to :				
	The Owner The Agent				
3. LOCATION OF PROPOSED BUILDING WORK /RAPID N°: (If rural and already allocated):					
Number & Street Address of Building: 312 SH 12	OMAPERE Rapid N°: MA-				
4. LEGAL DESCRIPTION					
Valuation Roll N°: 618-569-00	Lot(s) or Section N° : 8 - 9 DP N° : 50736				
	BLKN°: VII HOKIANGA. SD:				
	Title N°: NA. 494/23/Hourrent).				
Current, lawfully established use (if applicable): PRIVATE DWELLING.					
Year first constructed (if applicable): 1996/1997					

PART A - General Cont.					
5. THIS APPLICATION IS IN RELATION TO: (Tick appropriate box).  Domestic Commercial Industrial Multi-storey - Number of Levels: Structure in Coastal Marine area (SEE NOTES for this section) If your project is Commercial or Industrial you must list all specified systems for the building, on this form where indicated. See Part 'E' of This Form and also clause 14, (Fire Service Design).					
Tick box A to D below, as appropriate:  □ A Application is for a Project Information Memorandum (PIM) □ B Application is for Building Consent (BC) only, in accordance with PIM N°: □ C Application is for Building Consent (BC) and Project Information Memorandum (PIM) □ D Application is for a Certificate of Acceptance (COA)					
<ul> <li>NATURE OF CONSENT:         <ul> <li>New Building – (exclude domestic garages and domestic outbuildings)</li> <li>Foundations only</li> <li>Alterations, repairs, extensions, conversions, re-siting, installation of heating appliances and plumbing and drainage only</li> <li>Other new construction and demolition</li> <li>Domestic garages and domestic outbuildings</li> <li>Plumbing &amp; Drainage only (includes on-site effluent disposal)</li> </ul> </li> </ul>	7. INTENDED PROJECT LIFE NOT less than 50 years OR; LESS than 50 years Specified as				
8. DESCRIPTION OF WORK:  ADDITION OF SHOWER MOVE SINK BENCH.  INTENDED USE (S) PERSONAL HYGIENE  Ground floor area of project : IM² Market Value of project (incl GST): \$2,000  Upper floor areas of project : N° of dwelling units :  Total floor area of project : I°O					
9. STAGED PROJECT(Note: under The Building Act 2004, separate building applications maybe required)  Is this a staged project? YES/NO If 'Yes', this is stage					
10. CONFIDENTIALITY – Plans and Specifications:  I/We require the following to be treated as confidential (proof of reasons for confidentiality will be required and will only be accepted if legally valid)  Plans (please specify which plans i.e. Floor Plans etc.,):  Specifications  I/We require that all details of this application remain confidential as required by a Council directive applied for, or already issued, in relation to a protection order currently in force under The Domestic Violence Act 1995.					
11. VEHICLE CROSSING REQUIRED  Is this application linked to a vehicle crossing application? YES/NO  (If 'YES' please include Vehicle Crossing Application)  If 'YES', Application N°:					
12. PUBLIC UTILITY CONNECTIONS REQUIRED  Is this application subject to a utility connection application? (Drainage, Water Connection or Water Meter Installation).  \[ \tilde{\text{VES}}\] - Application N°:					
13. HISTORIC PLACES TRUST  The property is a registered historic place, historic area or wăhi tapu area.  A PIM has already been issued for this project - PIM N°:  If your property is in an historic area, in the Council's District Plan, you will need to consult with Historic Places Trust in regard to your project for review and approval prior to your project commencing.					

# 14. FIRE SERVICE DESIGN UNIT (Commercial, Industrial, Multi-storey and Domestic (as required by fire service).

Section 47 of The Building Act 2004, requires all commercial, industrial, multi-storey and some domestic projects to be reviewed by the New Zealand Fire Service, which may require a Memorandum, setting out advice on issues such as 'means of escape from fire' and 'water supply for fire fighting'.

- 15. COMPLIANCE SCHEDULE (Commercial, Industrial, Multi-storey Complete Part E
  A Compliance Schedule is required for Commercial, Industrial and Multi-storey buildings with specified systems. This
  does NOT apply to single storey, residential property apart from when serviced by a cable car (lift).
- **16. DEVELOPMENT CONTRIBUTIONS** (Section 198 of The Local Govt Act 2002) **PLEASE NOTE**Development Contributions are payable on most developments under section 198 of The Local Government Act 2002. Any contributions relevant to this project must be paid prior to Council issuing a Code Compliance Certificate (Section 208(b) of The Local Government Act 2002) at the satisfactory conclusion of the work.

17. CERTIFICATE OF ACCEPTANCE (section Is this application in relation to obtaining a Certificate of Acc If 'YES' Please provide the details below:						
Description of the building work :						
ate building work carried out :						
Name(s) of personnel who carried out the work are as follow	vs:					
Name:	Reg N° : Email Address : :					
Address:						
Phone N°: Mobile N°:						
Name :						
Phone N°: Mobile N°:						

**Specialist staff are available by appointment only:** Dialling 0800 920029 will connect you with your nearest Service Centre, where a customer liaison officer can assist in making an appointment with the appropriate officer. The first half hour of this service is provided without charge.

# For Office Use Only

Received at	Service Centre
Date :	Rec N°:
Fees Rec : \$	
VAL N°:	
BC N°:	
Owner ID N° :	
Agent ID N°:	
This application was re	ceived by :
Name of CLO:	

I have completed the checklist to ensure that basic information required to process the application has been provided.

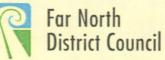
# **Local Offices Here to Help**

Kaikohe Service Centre Memorial Avenue KAIKOHE

Kawakawa Service Centre Gillies Avenue

KAWAKAWA

Kerikeri Service Centre Cobham Road KERIKERI



www.fndc.govt.nz

Kaeo Service Centre Main Road

KAEO

Kaitaia Service Centre Redan Road

KAITAIA

Rawene Service Centre Parnell Street

RAWENE

Private Bag 752, Memorial Ave Kaikohe 0400, New Zealand Freephone: 0800 920 029

Phone: (09) 405 2750 Fax: (09) 401 0987 (building office)

Email: ask.us@fndc.govt.nz Website: www.fndc.govt.nz

The project in	formation Memorandum (Complete this part only when applying for a PIM) volves the following matters. Tick each applicable box and attach relevant information in triplicate and four copies for Commercial Industrial or Multi-Storey. Always include one set A3 size.
□ (a)	Location, in relation to legal boundaries, and external dimensions of new, relocated, or altered
	buildings (Site Plan with elevations, Topography, drawn to scale).
□ (b)	Details of any known or potential erosion, avulsion, falling debris, filled ground, subsidence,
	slippage, alluvion, inundations, hazardous contaminants on or near the site, land contours.
□ (c)	Provisions to be made for vehicular access, including parking. (To be shown on site plan).
□ (d)	Provisions to be made in building over or adjacent to any road or public place.
□ (e)	Provisions to be made for disposing of stormwater and wastewater. (To be shown on site plan).
☐ (f)	Precautions to be taken where building work is to take place over existing drains or sewers or in
	close proximity to wells or water mains.
□ (g)	New connections to public utilities i.e. water supply, stormwater system, wastewater system.
☐ (h)	Provisions to be made in any demolition work for the protection of the public, suppression of dust,
	suppression of noise, disposal of debris and disconnection from public utilities.
□ (i)	Details of any cultural or heritage significance of the building or building site, including whether it is
	on a marae or wahi tapu.
□ (j)	Copy of/or reference to, any resource consent or planning approval (including subdivision) for this
	project.
□ (k)	Details of volume of proposed excavations; include volumes for site preparation, basement and
	drivewav.
	PART C : BUILDING DETAILS
which must b	Complete this part only when applying for a Building Consent on is accompanied by: (tick each applicable box, attach relevant documents in triplicate (one of e A3 size) for residential and four copies (one of which must be A3 size) for Commercial, Industrial
This applicati which must b or Multi-Store	Complete this part only when applying for a Building Consent on is accompanied by: (tick each applicable box, attach relevant documents in triplicate (one of e A3 size) for residential and four copies (one of which must be A3 size) for Commercial, Industrial
which must b or Multi-Store	Complete this part only when applying for a Building Consent on is accompanied by: (tick each applicable box, attach relevant documents in triplicate (one of a A3 size) for residential and four copies (one of which must be A3 size) for Commercial, Industrial by).
which must b or Multi-Store	Complete this part only when applying for a Building Consent on is accompanied by: (tick each applicable box, attach relevant documents in triplicate (one of e A3 size) for residential and four copies (one of which must be A3 size) for Commercial, Industrial y).  The drawings, specifications and other documents according to which the building is proposed to
which must b or Multi-Store	Complete this part only when applying for a Building Consent on is accompanied by: (tick each applicable box, attach relevant documents in triplicate (one of e A3 size) for residential and four copies (one of which must be A3 size) for Commercial, Industrial y).  The drawings, specifications and other documents according to which the building is proposed to be constructed to comply with the provisions of the New Zealand Building Code, with supporting
which must b or Multi-Store  1.	Complete this part only when applying for a Building Consent on is accompanied by: (tick each applicable box, attach relevant documents in triplicate (one of e A3 size) for residential and four copies (one of which must be A3 size) for Commercial, Industrial y).  The drawings, specifications and other documents according to which the building is proposed to be constructed to comply with the provisions of the New Zealand Building Code, with supporting documents, if any, including:
which must b or Multi-Store  1.	Complete this part only when applying for a Building Consent on is accompanied by: (tick each applicable box, attach relevant documents in triplicate (one of e A3 size) for residential and four copies (one of which must be A3 size) for Commercial, Industrial y).  The drawings, specifications and other documents according to which the building is proposed to be constructed to comply with the provisions of the New Zealand Building Code, with supporting documents, if any, including:  Building Certificates.
which must b or Multi-Store  1.	Complete this part only when applying for a Building Consent on is accompanied by: (tick each applicable box, attach relevant documents in triplicate (one of e A3 size) for residential and four copies (one of which must be A3 size) for Commercial, Industrial by).  The drawings, specifications and other documents according to which the building is proposed to be constructed to comply with the provisions of the New Zealand Building Code, with supporting documents, if any, including:  Building Certificates.  Producer Statements (including TP 58 Effluent Design), and any alternative solutions.
which must b or Multi-Store 1.  2. 3. 4. 5. For details Consent tog	Complete this part only when applying for a Building Consent on is accompanied by: (tick each applicable box, attach relevant documents in triplicate (one of e A3 size) for residential and four copies (one of which must be A3 size) for Commercial, Industrial by).  The drawings, specifications and other documents according to which the building is proposed to be constructed to comply with the provisions of the New Zealand Building Code, with supporting documents, if any, including:  Building Certificates.  Producer Statements (including TP 58 Effluent Design), and any alternative solutions.  References to product certification issued by the Department of Building and Housing (DBH).
which must b or Multi-Store 1.  2. 3. 4. 5. For details Consent tog If a PIM has Consents) w	Complete this part only when applying for a Building Consent on is accompanied by: (tick each applicable box, attach relevant documents in triplicate (one of e A3 size) for residential and four copies (one of which must be A3 size) for Commercial, Industrial y).  The drawings, specifications and other documents according to which the building is proposed to be constructed to comply with the provisions of the New Zealand Building Code, with supporting documents, if any, including:  Building Certificates.  Producer Statements (including TP 58 Effluent Design), and any alternative solutions.  References to product certification issued by the Department of Building and Housing (DBH).  References to determinations issued by the Department of Building and Housing (DBH).  In drawings and specifications etc., see checklist form. If applying for PIM and Building ether, then plans for PART B (a) can be included in PART C (1).  already been applied for then include a copy of any relevant authorisations (e.g. Resource ith this application.
which must b or Multi-Store 1.  2. 3. 4. 5. For details Consent tog If a PIM has Consents) w  Establishi For all compl	Complete this part only when applying for a Building Consent on is accompanied by: (tick each applicable box, attach relevant documents in triplicate (one of e A3 size) for residential and four copies (one of which must be A3 size) for Commercial, Industrial y).  The drawings, specifications and other documents according to which the building is proposed to be constructed to comply with the provisions of the New Zealand Building Code, with supporting documents, if any, including:  Building Certificates.  Producer Statements (including TP 58 Effluent Design), and any alternative solutions.  References to product certification issued by the Department of Building and Housing (DBH).  References to determinations issued by the Department of Building and Housing (DBH).  On drawings and specifications etc., see checklist form. If applying for PIM and Building ether, then plans for PART B (a) can be included in PART C (1).  already been applied for then include a copy of any relevant authorisations (e.g. Resource)
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PART B : PROJECT DETAILS

# PART D: KEY PERSONNEL

From the 30 November 2009, The Building Act 2004 requires all restricted building work to be carried out or supervised by Licensed Building Practitioners. After this date, applications for consent can only be accepted where a Licensed Building Practitioner has been engaged and the registration number shown in the appropriate area below.

DESIGNER							
Name: OWNER		Reg N°:	. Email Address : :				
Address:							
Phone N°:	Mobile N°:	Website	address:				
BUILDER (LICENSED BUILDING PRACTITIONER FROM 30/11/2009)							
Name: OWNZYZ		Reg N°:	. Email Address : :				
Address:							
Phone N°:	Mobile N°:	Website	address:				
EGISTERED DRAINLAYER	3						
Name :		Reg N°:	Email Address : :				
Address :							
Phone N°:	Mobile N°:	Website	address:				
REGISTERED PLUMBER							
Name: TBA.		Reg N°:	Email Address : :				
Address :							
Phone N°:	Mobile N°:	Website	e address :				
REGISTERED ELECTRICIA	<u>N</u>						
Name :		Reg N°:	Email Address : :				
Address:							
Phone N°:	Mobile N°:	Website	e address :				
REGISTERED GAS FITTER							
Name :		Reg N°:	Email Address : :				
Address :							
Phone N°:	Mobile N°:	Website	e address :				
OTHER							
Name :		Reg N°:	Email Address : :				
Address :							
Phone N°:	Mobile N°:	Website	e address :				
OTHER							
Name :		Reg N°:	Email Address : :				
Address :							
Phone N°:	Mobile N°:	Website	e address :				

#### PART E: COMPLIANCE SCHEDULE DETAILS

#### E1: SYSTEMS NECESSITATING A COMPLIANCE SCHEDULE:

The building will contain the following (tick each box and attach proposed inspection, maintenance and reporting procedures).

NOTE: The building consent cannot be issued unless <u>all</u> specified systems are included.					
	Automatic sprinkler systems or other systems of automatic fire protection.				
	Automatic doors which form part of any fire wall and which are designed to close shut and remain shut on an				
	alarm of fire.				
	Emergency warning systems for fire or other dangers.				
	Emergency lighting systems.				
	Riser mains for fire service use.				
	Any automatic back-flow preventer connected to a potable water supply.				
	Lifts, escalators, or travelators or other similar systems.				
	Mechanical ventilation or air conditioning system serving all or a major part of the building.				
	Any other mechanical units for providing access to the exterior and interior walls of buildings.				
	Building maintenance units for providing access to the exterior and interior walls of buildings.				
	Such signs as are required by the building code in respect of the above mentioned systems.				
	None of the above.				
E2 : 0	OTHER SYSTEMS AND FEATURES TO BE INCLUDED IN THE COMPLIANCE SCHEDULE.				
	uilding will contain the following: (Tick each applicable box and attach proposed inspection, maintenance and ng procedures).				
	Means of escape from fire.				
	Safety Barriers.				
	Means of access and facilities for use by persons with disabilities which meet the requirements of Schedule 2 of				
	The Building Act 2004.				
	Hand held hoses for fire fighting.				
	Such signs as are required by the New Zealand Building Code or Schedule 2 of The Building Act 2004.				

# Certificate of Public Use New Safety Measures for Premises intended for Public Use

The Building Act 2004 was introduced to strengthen building controls and increase protection for the public. It contains a new measure, known as Section 363, which relates to owners occupiers and people who control premises intended for Public Use. Section 363 makes it an offence to permit people to use parts of premises intended for public use that are affected by building work, unless the council confirms it is safe to do so. This confirmation is provide by way of a 'Certificate of Public Use'. (See Department of Building & Housing Pamphlet – New Safety Measures for premises intended for Public Use).

If making additions or alterations to premises intended for public use and wishing to continue to use the premises during this process, you will need to complete the form 'Application for Certificate of Public Use', available at any of Council's Service Centres. Details of information required are given on the application form.

#### **CHECK LIST FOR APPLICATIONS** RETURN THIS CHECKLIST WITH YOUR APPLICATION INCLUDE ALL THE INFORMATION AND DOCUMENTS REQUESTED MARK EACH CHECKBOX AS FOLLOWS: Use Only 1 N/A Item Not Included Item Not Applicable Item Included M APPLICATION FORM All items relevant to your application are to be completed on the application form. Include accurate 'Values' of the work to be undertaken (GST incl.) П Include the correct legal description (Can be obtained from your rates notice, Certificate of Title or from Council's Customer Liaison Team). Name, address and phone numbers of all personnel relevant to your project, including person to receive accounts. Copy of recent Certificate of Title (this must be current – and can be obtained from Land Information П NZ) or proof of purchase from solicitor. SPECIFICATIONS (3 copies residential - 4 copies commercial/Industrial - in all cases one set must be A3) Written specifications, adequately describing all building work, components, materials and fixings including their size and type. Show compliance with the functionality and performance requirements of the Building Code i.e. NZS 3604 1999 or SPECIFIC DESIGN (see next page) SITE PLAN (3 copies residential - 4 copies commercial/Industrial - in all cases one set must П be A3) Show the floor area of the proposed building project and of all existing buildings to a minimum scale of 1:200. Use metric measurements. Show the distance of the proposed and existing buildings from all legal boundaries. These measurements are to be to the walls or nearest part of the building and show any easements, overland flowpaths and/or any Council stormwater and drainage services. Show the layout of existing and proposed sanitary and stormwater drains and mains, septic tanks and stormwater disposal. ☐ Show the source of the water supply. Show the location of vehicle entrance. П FLOOR PLAN (3 copies residential - 4 copies commercial/Industrial - in all cases one set must be A3) A floor plan of each floor level to a minimum scale of 1:100. Plan to include floor layout and use of each section and show the location of all plumbing, gas and electrical fittings. Show all waste and vent pipes (can be on separate plans). ELEVATIONS (3 copies residential - 4 copies commercial/Industrial - in all cases one set must be A3) An elevation of 1:100, each external wall showing heights and finished ground level at each external corner (see above for smaller scale allowances). Location of wall and roof bracing to be shown on elevations. Scaled elevations indicating height from ground level to top of roofline. FOUNDATION PLAN (3 copies residential - 4 copies commercial/Industrial - in all cases one set must be A3) For timber floors show location of all piles and sub-floor timber braces, foundation perimeter walls and internal piling system. For concrete floors, a detailed cross-section is required. Wind zone calculations. Sub-floor bracing calculations. CROSS SECTION DETAILS (3 copies residential - 4 copies commercial/Industrial - in all cases one set must be A3) Sufficient cross sections through the building to show foundation details, floor systems, wall construction, roof construction, location of wall claddings and roof covering. Show construction Details of terraces, steps, balustrades and any unusual items. ☐ WALL AND FLOOR BRACING CALCULATIONS (3 copies residential - 4 copies commercial/Industrial - in all cases one set must be A3) Submit wall and sub-floor bracing calculations and plans, detailing location of bracing elements.

Note : One room additions – Locate requirements and their respective values on the elevations.
 □ EFFLUENT DESIGN (TP 58 from Chartered Professional Engineer or Approved Designer)

☐ 3 Copies of TP 58, including producer statement and maintenance requirements

✓     Item Included     X     Item Not Included     N/A     Item Not Applicable	Office Use Only				
SPECIFIC DESIGN					
To facilitate processing of specific design applications, provide the following information :	Ш				
Full engineering calculations and drawings					
Design Certificate/Producer Statement.					
<ul> <li>A written description of the building model and techniques used in construction.</li> <li>Name and address of Chartered Professional Engineer.</li> </ul>					
PLUMBING DESIGN PLAN (3 copies residential - 4 copies commercial/Industrial - in all cases					
one set must be A3)					
Plumbing Plan drawn to the AS/NZ Standards.					
ROOF TRUSSES					
☐ Nominated Fabricator					
<ul> <li>A 'buildable' roof truss layout completed by a qualified detailer</li> </ul>					
☐ Producer statement for the design					
☐ Notification of any point loads created by the roof truss layout					
Please tick the boxes below where appropriate :					
☐ Vehicle Crossing Application Required					
☐ Historic Places review needed					
☐ Fire Service design unit Memorandum required					
☐ Compliance Schedule application needed					
☐ Vehicle Crossing Application Form					
RAPID Application Form (If not already numbered)					
Risk Matrix Calculations					
☐ Compliance schedule, (detailed design)					
NOTES:					
Refer to Northland guidelines if building a garage or auxiliary building for details to be supplied with this type	oe of				
application.					
Application Fees:					
Check with the District Council for the area in which you are planning to build for processing and other fees will be payable and are specific to each District.	that				
<ul> <li>I have read the guidance notes, and the information I have supplied with this application is true and complete to the best of my knowledge:</li> <li>I have completed the checklist on page 7 and 8 (above).</li> <li>Signed by / for and on behalf of / the owner.</li> <li>NOTE: If acting for and on behalf of, please read the following declaration prior to signing</li> </ul>					
"I hereby declare that I am authorised to act as Agent of the Applicant"					
Signature: B. Eve J. O. Erwin Name: ISRIAN ERWIN JUNE ( Date: 11 SEPTEMBER 2006)	RWIN				
Date: 11 SEPTEM SOR 2006					
Please Note:					
Council is unable to accept your application as being lodged, until all details relevant information is provided, including a completed Check List and the applic is signed and the processing fee paid. For Full details of the fee structure, se schedule of fees for the District Council in which your project is to be carried out.	ation				