







Manawatu-Wanganui Regional BCA Cluster

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BUILDING CONSENT/PIM APPLICATION FORM

Section 33 and/or 45, Building Act 2004

Ref: T-Form 2
Cluster Version: CV 1
Issued: 2 November 2015

OFFICE USE ONLY								
Valuation Number:								
BC Reference Number:								
Date Application Received:								
Building Category:								
SECTION 1								
APPLICATION TYPE								
I request the Council to issue a:	☐ Property☐ Building	Information Mer Consent	morandum	and/or				
SECTION 2								
BUILDING								
Street address of building: (for struct distance/direction from that intersection		e a street address, st	tate the nea	arest street int	ersection and the			
Legal description of land where buil	Iding is located: (sto	ate legal description	on as at th	e date of app	olication and, if			
subdivision is proposed include detail	ils of relevant lot nu	mbers and subdiv	ision conse	ent)				
Lot:								
DP:								
Sec No:								
Blk No:								
Blk Name:								
Val No:								
Building name: (if applicable)								
Location of building within site/block	ck:							
Number of levels:								
Level/Unit number:								
Area: (Floor area of building work)								
Currently lawfully established use:	Currently lawfully established use:							
Year first constructed: (approximate	Year first constructed: (approximate date is acceptable)							
Is the building listed as an Historic S	Site/Building in the	District Plan:		Yes		No		

SECTION 3							
OWNER							
Name of owner(s): (eg Mr, Mrs, Miss	s, Ms)						
Contact person(s):							
Mailing address:							
Postcode:							
Street address/Registered office:							
Postcode:							
Owner(s) contact details:							
Landline:				Mobile:			
Daytime:				After hours	::		
Fax:				Website:			
Email:							
Evidence of Ownership: (Please attac	h one of the following	g, as ap	propriate	to the circum	stances, s	showing full name of lego	lr
owner(s) of the building/land)		. 1					
Certificate of title (see Section 13 for	further information	n)			-		
Lease				Agreement	for sale a	and purchase	
SECTION 4							
AGENT (only required if application is		the ov	vner)				
Name of Agent(s): (eg Mr, Mrs, Miss	, Ms)						
2							
Contact person(s):							
Mailing address:							
Postcode:							
Street address/Registered office:							
Postcode:							
Agent(s) contact details:				B d a la il a c			
Landline:				Mobile:			
Daytime:				After hours	5:		
Fax:				Website:			
Email:		., .		/		., ., ., .,	
Relationship to Owner: (State details owner(s) behalf)	ana provide written d	autnoris	ation Jroi	m tne owner(s) то таке	tne application on the	
First Point of Contact for Communic	ation with the Cou	ncil/Bu	uilding Co	ontrol Autho	ritv: (Ma	ark hoxes as appropriate	and
provide details of any other points of cor							
Further information:	Agent		Owner	•		Other	
Correspondence:	Agent		Owner	•		Other	
Invoicing:	Agent		Owner			Other	
Other contact details:							_
Preferred correspondence:							
Fax:			Email:			Post:	

SECTION 5								
PROJECT								
Description of the building w	Description of the building work: (Please provide sufficient description of building work to enable scope of work to be fully							
understood)								
	_							
Intended life of the building i	if less than 50 years:							
Estimated value of building v	vork on which the build	ling lev	evy will be calculated: (Include the goods and services tax)					
\$								
Will the building work result	in a change of use of th	e buil	lding? (If Yes please provide details of the new use below)					
No: ☐ Yes: ☐								
List Building Consent(s) previ	iously issued for this pro	oject:	(If applicable)					
SECTION 6								
PROJECT INFORMATION MEN	MORANDUM							
The following matters are inv	volved in the Project:							
Subdivision (dividing of land	and/or building)		Alterations to land contours and earthworks					
New or altered connections t	to public utilities		New or altered access for vehicles					
New or altered locations and	/or external		Building work over, or adjacent to, any road or					
dimensions of buildings			public place					
Disposal of storm water and	waste water		Building work over existing drains or sewers or in close proximity to wells or water mains					
		uire au	uthorisation(s) from Council: (Please specify below)					
	, , ,							
SECTION 7								
BUILDING PRACTITIONER								
Builder:								
Address:								
Daytime phone:			Mobile:					
Fax:			Registration/Qualification:					
LBP number:			Licensing Class:					
Email:			0					
Designer:								
Address:								
Daytime phone:			Mobile:					
Fax:			Registration/Qualification:					
LBP number:			Licensing Class:					
Email:								
Brick and Block Layer:								
Address:								
Daytime phone:			Mobile:					
Fax:			Registration/Qualification:					
LBP number:			Licensing Class:					
Email:			0.1.75					
	T .							

External Plasterer:									
Address:									
Daytime phone:				Mobile:					
Fax:				Registration	on/Qual	lification:			
LBP number:				Licensing	Class:				
Email:						•			
Foundations:									
Address:									
Daytime phone:				Mobile:					
Fax:				Registrati	on/Qual	lification:			
LBP number:				Licensing	Class:				
Email:									
Carpenter Business:									
Address:									
Daytime phone:				Mobile:					
Fax:				Registrati	on/Qual	lification:			
LBP number:				Licensing	Class:				
Email:									
Other Business:									
Address:									
Daytime phone:				Mobile:					
Fax:				Registrati	on/Qual	lification:			
Email:									
Other Business:									
Address:									
Daytime phone:				Mobile:					
Fax:				Registrati	on/Qual	lification:			
Email:									
SECTION 8									
ATTACHMENTS									
The following plans and sp	ecifications are atta	ched	to this applic	ation:					
Property Information Men	norandum (PIM):		Producer Sta	atement:	□ Ev	vidence of O	wnersl	hip:	
Development Contribution	Notice:		Fire Design	Analysis:	☐ Ce	ertificate att	ached	to PIM:	
Plans and specifications x	2 copies: (please list)		Building pre	-inspection	report f	for relocatak	ole buil	ding	
Other: (please list)									
SECTION 9									
OWNER DECLARATION									
(I request that you issue a BC	and/or PIM for the bu	ilding	y work describe	d in this app	lication)				
Owner name:									
Authority to act as agent	I authorise the agent matters in relation to				alf in all	Yes:		No:]
Owner Signature:						Date:			
Agent name:									
Agent signature:						Date:			

SECTION 10

SECTION 10				
BUILDING CODE COMPLIANCE				
CLAUSE	MEANS OF COMPL	IANCE		
(Identify which clauses will be involved in the building work)	(Refer to relevant cor plans and specification	•	t(s) or detail of alterno	ative solution in the
Please tick appropriate box(es)				
☐ B1 – Structure	☐ B1/AS1	☐ B1/AS2	☐ B1/VM1	☐ B1/VM2
	☐ NZS3604	☐ NZS4229	☐ NZS4203	
☐ B2 – Durability	☐ B2/AS1	☐ B2/VM1	☐ NZS3604	☐ NZS3602
	□ NZS3101			
☐ C1 to C6 — Fire	☐ C1/AS1	☐ C1/AS2	☐ C1/AS3	☐ C1/AS4
	C1/AS5	☐ C1/AS6	☐ C1/AS7	☐ C1/VM1
	☐ C1/VM2			
☐ D1 – Access Routes	☐ D1/AS1	☐ D1/VM1	☐ NZS4121	
☐ D2 – Mechanical Installations for access	☐ D2/AS1	☐ D2/AS2	☐ D2/AS3	☐ D2/VM1
	☐ D2/VM2	☐ D2/VM3	☐ NZS4332	☐ EN81
	☐ EN115			
☐ E1 – Surface water	☐ E1/AS1	☐ E1/VM1	☐ AS/NZS3500.3	
☐ E2 – External moisture	☐ E2/AS1	☐ E2/AS2	☐ E2/AS3	☐ E2/VM1
☐ E3 – Internal moisture	☐ E3/AS1	☐ E3/VM1		
☐ F1 – Hazardous agents on site	□F1/AS1	☐ F1/VM1		
☐ F2 – Hazardous building materials	☐ F2/AS1	☐ F2/VM1	☐ NZS4223	
☐ F3 – Hazardous substance etc	☐ F3/VM1			
☐ F4 – Safety from falling	☐ F4/AS1	☐ F4/VM1	☐ FSP ACT	
☐ F5 – Construction and Demolition				
hazards	☐ F5/AS1	☐ F5/VM1		
☐ F6 – Lighting for emergency	☐ F6/AS1	☐ F6/VM1		
☐ F7 — Warning systems	☐ F7/AS1	☐ F7/VM1	☐ AS/NZS1668	☐ NZS4512
	☐ NZS4515	☐ NZS4514	☐ NZS4541	
☐ F8 – Signs	☐ F8/AS1	☐ F8/VM1		
☐ G1 – Personal hygiene	☐ G1/AS1	☐ G1/VM1	☐ NZS4121	
☐ G2 – Laundering	☐ G2/AS1	☐ G2/VM1		
☐ G3 – Food preparation etc	☐ G3/AS1	☐ G3/VM1		
☐ G4 – Ventilation	☐ G4/AS1	☐ G4/VM1	☐ AS1668.2	
☐ G5 – Interior environment	☐ G5/AS1	☐ G5/VM1		
☐ G6 – Airborne and impact sound	☐ G6/AS1	☐ G6/VM1		
☐ G7 – Natural light	☐ G7/AS1	☐ G7/VM1		
☐ G8 – Artificial light	☐ G8/AS1	☐ G8/VM1	☐ NZS6703	
☐ G9 – Electricity	☐ G9/AS1	☐ G9/VM1		
☐ G10 – Piped services	☐ G10/AS1	☐ G10/VM1	☐ NZS5201	
☐ G11 – Gas as an energy source	☐ G11/AS1	☐ G11/VM1		
☐ G12 – Water supplies	☐ G12/AS1	☐ G12/AS2	☐ G12/VM1	☐ AS/NZS3500.1
	☐ AS/NZS3500.4			
☐ G13 – Foul water	☐ G13/AS1	☐ G13/AS2	☐ G13/AS3	☐ G13/VM1
	☐ G13/VM2	☐ G13/VM4	☐ AS/NZS3500.2	
☐ G14 – Industrial liquid waste	☐ G14/AS1	☐ G14/VM1		
☐ G15 – Solid waste	☐ G15/AS1	☐ G15/VM1		
☐ H1 – Energy	□H1/AS1	□H1/VM1		

ALTERN	NATIVE SOLUTIONS (Please provide details below)				
\\/\\\\F	R and/or MODIFICATION REQUIRED (State nature of waiver and/or modification of bo	uilding code requi	rad)		
VVAIVLI	Railay of Wiodiffication Regulated (State nature of waiver analyor modification of bi	anding code requi	reu)		
SECTIO	N 11				
	IANCE SCHEDULE				
(Ignore t	this section if this is an application for a Property Information Memorandum only)				
Please t	tick the relevant box(es) to show which systems are included, or to be inclu	ded in the bui	lding pr	oject	
	SPECIFIED SYSTEMS (SS)		EXISTING	NEW or MODIFIED	REMOVED
Is there	an existing Compliance Schedule?			2	<u>~</u>
	re no specified systems in the building				
SS01	Automatic systems for fire suppression (eg sprinkler system)				
SS02	Automatic or manual emergency warning systems for fire or other dangers a warning system for fire that is entirely within a household unit and serves unit)	-			
	Electromagnetic or automatic doors or windows (eg ones that close on fire activation)	alarm			
SS03	03.1 Automatic doors				
	03.2 Access controlled doors				
	03.3 Interface fire or smoke doors or windows				
SS04	Emergency lighting systems				
SS05	Escape route pressurisation systems				
SS06	Rise mains for fire services use				
SS07	Automatic back-flow prevention device connected to potable water supply				
	Lifts, escalators or travelators or other systems for moving people or goods buildings	within			
SS08	08.1 Passenger – carrying lifts				
	08.2 Service lifts including dumb waiters				
	08.3 Escalators and moving walks				
	Mechanical ventilation or air conditioning systems				
SS09	09.1 Cooling tower as part of an air conditioning system				
	09.2 Cooling tower as part of a processing plant (not a Specified System)				
SS10	Building maintenance units for providing access to the exterior and interior walls of buildings				
SS11	Laboratory fume cupboards				
	Audio loops or other assistive listening systems		1	ı	
SS12	12.1 Audio loops				
	12.2 FM radio frequency systems andinfrared beam transmissions system	S			
	Smoke control systems				
SS13	13.1 Mechanical smoke control				
	13.2 Natural smoke control				
	13.3 Smoke curtains				

SS14	Emergency power system	ms				
	14.1 Emergency power	14.1 Emergency power systems				
	14.2 Signs					
	Emergency power system of the clauses 1 to 13					
	15.1 Systems for comm evacuation	15.1 Systems for communicating spoken information intended to facilitate evacuation				
SS15	15.2 Final exits (as defin	ned by A2 of the Building Code); and				
	15.3 Fire separations					
	15.4 Signs for communi	cating information intended to facilitate evacuation				
	15.5 Smoke separations					
SS16	Cable Car (including to in					
	e outline below the perform for each specified system in	mance standards, inspection, maintenance and reporting proced dentified	ures wh	ich will	be	
-	ied System write reference number)	Details				
Maxir	num occupancy load:					
Classi	fied use:					
Prima	ry risk group:					
Condi	tions:					
SECTION	ON 12					
	CANT CHECKLIST					
	application type			YES	NO	
• 1		ate box(es) whether this application is for a PIM only, BC only or fo	or			
	uilding			YES	NO	
	treet address of building in	nclude the "legal" street number, street name, suburb, town and				
•	Legal description can be obtained from the Certificate of Title and/or rates demands					
• L	Location of building If there is more than one building on the property indicate which building the application relates to					
	• •	nber of levels within the building				
	<i>evel/Unit Number</i> The leve This will be shown on the u	el on which the work is planned. The unit where the work is plann nit title plan.)	ied.			
-	Irea The floor area of the w					
• (Current Lawfully Established Use This relates to the activities that take place in all or part of the building					

3	Owner	YES	NO
•	Name of Owner The person, people, company or organisation shown as the owner on the Certificate of Title or another person, company or organisation who is entitled to charge rent for the property		
•	Contact Person Only complete this section if the owner is a company or organisation and where you need to nominate a contact person		
•	Evidence of Ownership The most common evidence of ownership is a Certificate of Title. This can be obtained from Land Information New Zealand (LINZ) on 0800 665 463. The Certificate of Title must be less than three months old. Where this is not provided with the application, Council will print one at a cost to the applicant per Certificate of Title.		
4	Agent	YES	NO
•	Relationship to Owner Someone who has been engaged by the owner, ie Builder, Architect, Designer, Plumber, etc		
•	First Point of Contact Identify who you would like the Council to liaise with in regards to application		
5	Project	YES	NO
•	Description of Building Work Clearly describe the work planned. The more details you provide the better, ie Installation of a new Inbuilt Fire model Wee Ped with Wetback. Wetback open vented, temper valve, area of freezing insulation of vent and cold water expansion valve system to be installed		
•	Intended life of Building if less than 50 Years The life of a building is usually indefinite (not less than 50 years). If you intend to remove the building work before that time, then state the life of the building work.		
•	Will the Building Work Result in a Change of Use of the Building If the use of all or part of the building will change then a "Change of Use" will occur. You will need to provide details of the new use of the building or parts of the building. The change of use provisions also relate to the establishment of a household unit where one did not exist before.		
•	List of Building Consent(s) previously Issued Applies to projects that are being carried out in stages. You must give details of Building Consents previously issued – consent numbers, year of issue and current status		
•	Estimated Value of Building Work The estimate must include the value of – materials, including the value of salvaged materials, fees charged for design, builders, plumbers and other contractor charges at normal commercial rates, owner's own labour at normal commercial rates, project manager's charges and GST		
6	Property Information Memorandum	YES	NO
•	PIM Application Only complete this section if you are applying for a PIM only		
7	Attachments	YES	NO
•	Plans and Specifications attached Please indicate and check that all required documentation and two copies are attached to application		
•	Building report for relocatable building The District Plan requires an application for a relocatable building to be accompanied by a building pre-inspection report		
8	Declaration	YES	NO
•	Signature The Council is unable to accept the application if the application form is not signed and dated. Please ensure this is completed		
9	Building Consent Application Deposit	YES	NO
•	Deposit Only Application will not be accepted if deposit is not attached. The final cost will be advised once application is issued.		
10	Building Practitioner	YES	NO
•	Building Practitioner Nominated contractors who will complete the building work and/or Plans and Specifications		
•	LBP Number The designers LBP number is required upon lodging application. Is the designers LBP number and Design Memorandum attached		

11	Building Code Compliance	YES	NO		
•	Means of Compliance Requires you to state how you will comply with the requirements of each of the clauses of the Building Code that relates to your project. For complex projects, we recommend you seek professional advice when completing this section as it requires a sound knowledge of the building code. For simple residential buildings and installation of fires, we have prepared some guidance notes that are attached (Section 14)				
•	Waiver and/or Modification Please identify what parts of the code you wish to waive or modify and provide detailed information with application				
12	Compliance Schedule	YES	NO		
•	Compliance Schedule A Compliance Schedule is required for buildings that have systems or features that need regular maintenance and checking to ensure the health and safety of the building users is protected.				
protected. These systems and features are listed in a Compliance Schedule for the building and the building owner must issue a Building Warrant of Fitness confirming that the systems have been checked and are operating correctly. You must complete this section if the building has any systems or features that require a Compliance Schedule. A single residential building does not require a compliance schedule unless a cable car is attached.					
If you are applying for a PIM only, you are not required to complete this section.					

SECTION 13

MEANS OF COMPLIANCE GUIDELINE

- 1 Installation of a Free Standing and/or Inbuilt Fire
- B1 Structure B1/AS1 With alterations to framing for the flue penetrations complying with NZS3604
- **B2 Durability** B2/AS1 Important where second-hand fires or flues are to be reused
- C2 Outbreak of Fire Manufacturers usually test their appliances to NZS2918
- **E2 External Moisture** E2/AS1 for the flashing of the flue and penetration
- F7 Warning Systems Installation of smoke alarms
- 2 Construction of a Deck over 1.5 metre high with Access Stairs
- **B1 Structure** B1/AS1 construction and framing generally complies with NZS3604 or where the deck is over 3m high, specifically engineer designed using NZS4203. B1/AS2 for timber barriers. Other barriers require specific engineering design to NZS4203
- B2 Durability B2/AS1 with timber members treated in accordance with NZS3602 and fixings to NZS3604
- D1 Access Routes D1/AS1 for stair dimensions, slip resistance and handrails
- E2 External Moisture E2/AS1 particularly detailing the junction between deck and house
- **F4 Safety from Falling** F4/AS1 as an area frequented by children under 4 years. Note decks over 1.5m high require consent
- 3 Construction of a Garage or other Non-Habitable Accessory Building
- **B1 Structure** B1/AS1 with timber construction to NZS3604 masonry construction to NZS4229 or specific design to NZS4203. Proprietary garages are specifically designed.
- **B2 Durability** B2/AS1 with timber treated to NZS3602 and fixings to NZS3604. Cladding used as bracing in proprietary garages is required to be durable for the life of the building.
- **E1 Surface Water** E1/AS1 for storm water drainage, using E1/VM1 where discharge to a soak pit is proposed. Show drainage from paved driveways
- **E2 External Moisture** E2/AS1 for ground clearances and sizing of downpipes

4 Construction of a New House

- **B1 Structure** B1/AS1 With timber construction to NZS3604, masonry construction to NZS4229 or specific design, including steel stud and composite panels, to NZS4203
- B2 Durability B2/AS1 with timber treated to NZS3602, fixings to NZS3604 and flashings/claddings to E2/AS1
- **D1 Access Routes** D1/AS1 for stair dimensions, slip resistance and handrails. All external stairs to meet the provisions of "Main/Common Stairway"
- E1 Surface Water E1/AS1 for storm water drainage
- E2 External Moisture E2/AS1 for risk assessment, cladding materials and details, and sizing gutters and downpipes
- E3 Internal Moisture E3/AS1 for wet area finishes and ventilation to prevent fungal growth

- **F4** *Safety from Falling* F4/AS1 for balustrades to any sudden changes level (eg decks, stairwell voids etc) appropriate for children under 4 years
- F7 Warning Systems AS1 Smoke alarms
- G1 Personal Hygiene G1/AS1 sanitary facilities to be provided
- **G2 Laundering** G2/AS1 for household units for more than 2 people
- **G3 Food Preparation** G3/AS1
- **G4 Ventilation** G4/AS1 covers natural ventilation (through opening windows) or mechanical ventilation
- G7 Natural Light G7/AS1 provides for natural light and visual awareness of the outside to all habitable spaces
- **G9 Electricity** G9/AS1 for electrical installations by registered electricians. Energy work certificates are required at completion
- G11 Gas as an Energy Source G10/AS1 Energy work certificates are required at completion
- G12 Water Supplies G12/AS1 or AS/NZS3500
- G13 Foul Water AS/NZS3500, or G13/AS1 for sanitary plumbing and G13/AS2 for foul water (sewer) drainage
- H1 Energy Efficiency H1/AS1 via NZS4218 for insulation

OFFICE	OFFICE USE ONLY (To be completed by Council ONLY)					
Reside	ntial/Commercial Construction	Yes	No	NA		
1	Quality of plans acceptable (graph paper, pencil and single line drawings not acceptable)					
2	Specifications relevant and comprehensive					
3	Are all trade sections nominated					
4	Is the LPB number provided along with the Design Memorandum					
5	Are materials scheduled (timber schedule to include grade, treatment, size and spacing)					
6	Is a lintel schedule provided					
7	Is a door and glazing schedule provided					
8	Are standards nominated (eg NZS 3602,3603, 3604, 3605, 3631)					
9	Site plan – contours, datum, floor levels nominated, with measurements to boundaries					
10	Dimensioned floor plans provided for each level showing existing and proposed					
11	All rooms clearly identified					
12	Relevant elevations shown and complete with window ventilation and cladding detail					
13	2 cross sections been provided (one for garages and outbuildings)					
14	Plumbing/drainage/storm water layout provided					
15	Have effluent disposal system details and plans been provided (from approved effluent designer)					
16	Footing/foundation details provided					
17	Slab layout/foundation details provided					
18	Pile plan and subfloor framing layout provided					
19	Roof framing and bracing layouts provided					
20	Bracing schedule provided					
21	Roof truss layout provided and accompanied by design certificate					
22	Truss/purlin fixing requirements and location nominated					
23	Electrical plan provided (not mandatory)					
24	Weather tightness matrix provided					
25	Exterior cladding and flashing details provided and relevant					
26	Smoke detectors shown on plans					
27	Specific engineering design calculations and details provided					
28	Producer statements provided					
29	Has liquefaction or ground shaking been identified for this property in the District Plan?					
Comm	ercial Construction Only	Yes	No	NA		
30	Fire safety analysis provided					
31	Compliance with access and facilities for people with disabilities provisions					
32	Certificate of Public Use required					
33	Specified systems					

Vehic	le Crossings	Yes	No	NA
34	Existing vehicle crossing details provided			
35	New crossing			
36	Distances to boundaries and width of the crossing provided			
Declar	ation	Yes	No	NA
37	Are all sections of the application form completed			
38	Specified Systems correctly identified in Section 11			
39	2 copies of plans and specifications and all associated documentation been provided			
40	Is the building listed on an historic site in the District Plan			
41	Relocatable building pre-inspection report			
42	Liquifaction/ground shaking letter sent?			
43	Vetting completed and application accepted			
44	Reason for decision – correct information provided			
45	Vetting completed and application incomplete			
	Reason for decision – noted below:			
		•		
		Yes	No	NA
46	Application sent back to Agent/Owner Dated:			
Name	of Vetting Officer:	•		
Signat	ture: Date:			