







KAWERAU

DISTRICT COUNCIL







Application No/BC: Property ID #:

GREAT LAKE TAUPO
Taupō District Council
7.0
Tauranga City
inninga chy

	-	_	
m			

RESIDENTIAL

APPLICATION FOR PROJECT INFORMATION MEMORANDUM AND/OR BUILDING CONSENT Section 33 or 45, Building Act 2004

1. THE BUILDING [if item is not applicable put N/A in the sp	space]
Street address of building:	
Legal description of land where building is located:	Lot DP Site area:m²
	Sec Block
Building name:	Valuation No:
Location of building within site/block number: [Include n	nearest street access]
Number of levels: [Above & below ground]	
Level/Unit No: Floor area:	
	Year First Constructed: [Add no. of occupants per
level and per use if more than 1]	
2. OWNER	3. AGENT [Only required if application is being made on behalf of the owner]
Name of Owner:	Name of Agent:
Contact person:	
Mailing address:	
Street address/registered office:	Street address/registered office:
Phone No: Landline:	Phone No: Landline:
Mobile: Daytime:	Mobile: Daytime:
After hours: Facsimile:	After hours: Facsimile:
Email:	Email:
Website	Website
THE FOLLOWING EVIDENCE OF OWNERSHIP IS ATTACH	HED: Relationship to owner: [State details of the authorisation from the
☐ Certificate of Title ☐ Lease Agreem	ment owner to make the application on the owner's behalf]
☐ Agreement for Sale and Purchase ☐ Other docume	ent
FIRST POINT OF CONTACT [Mark boxes as appropriate]	
Further information	Invoicing: Agent Owner
Correspondence Agent Owner	Additional copy of Code Compliance Certificate

4. APPLICATION [TICK IT applicable]
I,[name]request that you issue one of the following [for the building work described in this application]: Signature:
Signature: Date:
The signature is that of the 🗌 Owner OR the 🗌 Agent on behalf of and with the approval of the Owner.
Project Information Memorandum (PIM) & Building Consent Project Information Memorandum (PIM)
Building Consent Existing PIM No [if applicable] is:
Staged Consent
Restricted Building Work applicable?
Cultural or Heritage Significance?
Financial assistance package [FAP] re-clad application -
or claim under FAP scheme?
National Multiple Use Approval? Yes No If yes, NUA number:
To be completed in lieu of Authorisation Letter:
I, as the owner of the property, authorise to act as my agent.
Signature: Signature: Date:
5. PRIVACY INFORMATION
The information you have provided on this form is required so that your building consent application can be processed under the Building Act 2004. The Council collates statistics relating to issued building consents and has a statutory obligation to forward these regularly to Statistics New Zealand. The Council stores the information on a public register, which must be supplied (as previously determined by the Ombudsman) to whoever requests the information. Under the Privacy Act 1993 you have the right to see and correct personal information the Council holds about you.
6. THE PROJECT
Description of Building Work: [Provide sufficient information below to enable scope of work to be fully understood]
Will the building work result in a change of use of the building? Yes No If Yes, provide details of the new use of the building:
Intended life of the building if less than 50 years:[Years]
List Building Consents previously issued for this project (if any):
Estimated value of the 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]
7. RESTRICTED BUILDING WORK
Will the building work include any restricted building work? Yes No If Yes, please provide the following details of all licensed building practitioners who will be involved in carrying out or supervising the restricted building work [If these details are unknown at the time of the application, they must be supplied before the building work begins]. Complete in contacts section below

Please provide the following details of all practitioners who will be regardless of whether it is restricted building work.	involved in carrying out or supervising the building work
DESIGNER:	ENGINEER:
Name:	Name:
Address:	Address:
Email:	Email:
Telephone: LBP No:	Telephone: Reg No:
License Class: DESIGN	License Class: DESIGN
BUILDER:	BRICK / BLOCK LAYER:
Name:	Name:
Address:	Address:
Email:	Email:
Telephone: LBP No: LBP No:	Telephone: Reg No:
License Class: CARPENTRY	License Class: BLOCKLAYING
ROOFER:	EXTERNAL PLASTERER:
Name:	Name:
Address:	Address:
Email:	Email:
Telephone: Reg No:	Telephone: Reg No:
License Class: ROOFING or CARPENTRY (delete one)	License Class: EXTERNAL PLASTERING
FOUNDATIONS / FLOORS:	GAS FITTER:
Name:	Name:
Address:	Address:
Email:	Email:
Telephone: Reg No:	Telephone: Reg No:
License Class: FOUNDATIONS or CARPENTRY (delete one)	
PLUMBER:	DRAIN LAYER:
Name:	Name:
Address:	Address:
Email:	Email:
Telephone: Reg No:	Telephone: Reg No:
LICENSED BUILDNG PRACTITIONER:	OTHER KEY PERSONNEL:
Name:	Name:
Address:	Address:
Email:	Email:
Telephone: Reg No:	Telephone: Reg No:
License Class:	License Class:

8. CONTACTS [Provide all details where relevant]

LCCG VET 2 (v6) Page **3** of **14** Dated: 30 Oct 2020

9. PROJECT INFORMATION MEMORANDOM [Do not fill in this section if the application is for a building consent only]									
The following matters are involved in the project: [Tick the matters relevant to the project]									
Subdivision									
Alterations to land contours [e.g. digging out the site for a building platform]									
New or altered connections to public utilities [e.g. Council sewer, stormwater or water mains]									
New or altered locations and/or external dimensions of buildings									
New or altered access for vehicles									
Building work over or adjacent to any road or public place									
Disposal of stormwater and wastewater									
Building work over any existing drains or sewers or in close proximity to wells or water mains									
Other matters known to the applicant that may require authorisations from the Territorial Authority: [Specify]									
The following plans and specifications are attached to this application:									

Building Code Clause Tick relevant clauses	Acceptable Solution & NZS 4121 Accessible Design	Verification Method	Alternative Solution [Supporting documents listed below]	Waiver/ Modification [Supporting documents listed below]	Proposed Inspections
☐ B1 Structure	□ AS1NZS1170 □ B1/AS1 □ NZS3604 □ NZS4229 □ Other	☐ B1/VM1			Council Engineer Other (Specify):
☐ B2 Durability	□ B2/AS1	☐ B2/VM1			Council Engineer Other (Specify):
☐ C1-6 Protection from Fire	□ C/AS1 □ C/AS2 □ C/AS3 □ C/AS4 □ C/AS5 □ C/AS6 □ C/AS7 □ C/VM1	□ C/VM1 □ C/VM2			Council Engineer Other (Specify):
☐ D1 Access routes	□ D1/AS1 □ NZS 4121				Council Engineer Other (Specify):
D2 Mechanical installation for access	☐ D2/AS1 ☐ D2/AS2 ☐ D2/AS3 ☐ NZS 4121				☐ Engineer ☐ Other (Specify):
☐ E1 Surface water	☐ E1/AS1 ☐ AS3500	☐ E1/VM1			Council Other (Specify):
☐ E2 External moisture	☐ E2/AS1 ☐ E2/AS2 ☐ SED ☐ E2/AS3 ☐ E2/AS4	☐ E2/VM1			Council Other (Specify):
☐ E3 Internal moisture	☐ E3/AS1 ☐ Other				Council Other (Specify):
☐ F1 Hazardous agents on site	☐ F1/AS1	☐ F1/VM1			Council Other (Specify):
☐ F2 Hazardous building materials	☐ F2/AS1				Council Other (Specify):
F3 Hazardous substances and processes	☐ F3/AS1	☐ F3/VM1			Council Other (Specify):
☐ F4 Safety from falling	☐ F4/AS1				Council Other (Specify):
F5 Construction and demolition hazards	☐ F5/AS1				Council Other (Specify):
☐ F6 Visibility in escape routes	☐ F6/AS1				Council Other (Specify):
☐ F7 Warning systems	☐ F7/AS1				Council Engineer Other (Specify):

LCCG VET 2 (v6) Page **5** of **14** Dated: 30 Oct 2020

Building Code Clause Tick relevant clauses	Acceptable Solution & NZS 4121 Accessible Design	Verification Method	Alternative Solution [Supporting documents	Solution Modification Supporting documents documents	
☐ F8 Signs	☐ F8/AS1 ☐ NZS 4121		listed below]	listed below]	Council Other (Specify):
F9 Means of restricting access to residential pools	☐ F9/AS1 ☐ F9/AS2				Council Other (Specify):
☐ G1 Personal hygiene	☐ G1/AS1 ☐ NZS 4121				Council Other (Specify):
☐ G2 Laundering	☐ G2/AS1 ☐ NZS 4121				Council Other (Specify):
G3 Food preparation and prevention of contamination	☐ G3/AS1 ☐ NZS 4121				Council Other (Specify):
☐ G4 Ventilation	☐ G4/AS1	☐ G4/VM1			Council Other (Specify):
☐ G5 Interior environment	☐ G5/AS1	☐ G5/VM1			Council Other (Specify):
☐ G6 Airborne impact sound	☐ G6/AS1	☐ G6/VM1			Council Other (Specify):
☐ G7 Natural light	☐ G7/AS1	☐ G7/VM1			Council Other (Specify):
☐ G8 Artificial light	☐ G8/AS1	☐ G8/VM1			Council Other (Specify):
☐ G9 Electricity	☐ G9/AS1	☐ G9/VM1			By certification only
☐G10 Piped services	☐ G10/AS1	☐ G10/VM1			By certification only
☐G11 Gas as an energy source	☐ G11/AS1				By certification only
□G12 Water supplies	☐ G12/AS1 ☐ G12/AS2	☐ G12/VM1			Council Other (Specify):
□G13 Foul water	☐ G13/AS1 ☐ G13/AS2 ☐ AS3500 ☐ G13/AS3	☐ G13/VM1 ☐ G13/VM4			Council Other (Specify):
☐G14 Industrial liquid waste	☐ G14/AS1	☐ G14/VM1			Council Other (Specify):
□G15 Solid waste	☐ G15/AS1				Council Other (Specify):
☐ H1 Energy efficiency	☐ H1/AS1	☐ H1/VM1			Council Other (Specify):

10.	WA	IVER/MC	DIFICA	TION TO	NZ BUILI	DING COL	DE REQU	JIRED	FOR	FOLLO	OWIN	IG PA	RTS OF	CODE:				
Sup	porti	ng docun	nentatior	n attached	l as follow	/s [please	list]:											
11.	CON	IPLIANC	E SCHEI	DULE														
	The s	specified sy	stems for	r the buildir	ng are as fo	ollows: [sp	ecified sys	stems a	re defi	ned in 1	egula	tions]						
Pur	pose	group [s	elect all	l relevant]													
CS	5	CL	со	СМ	sc	SD	SA	SR		SH	WI	_	WM	WH	WF	IA		ID
												Ap	plicant	to com	plete			
The	ere ar	e no spe	cified sy	stems in t	the build	ing 🗌												
				n below to ires for in:		and	_					ъ	Inspec perfor	tion mance	Maintena performa			orting Juency
rou	tine i	maintena	•	ouncil to			COUNCIL	Existing		red	eq	Removed	standa	ards	standards		nec	luency
firs	t colu	ımn.]					00	Exis	New	Altered	Added	Rem						
Specified Systems Prescribed by Building Act 2004 Compliance Schedule Handbook 25 May 2007																		
		able cars					T						Ī					
											<u> </u>	Ш						
12.	ATT	ACHME	NTS															
The	follo	wing doc	uments a	are attach	ed to this	application	on: [Tick	as app	olicable	e]								
	Plan	s and spe	cification	ns [list]														
	Mem	oranda fi	om licer	nsed buildi	ing practi	tioner(s) v	vho carri	ed out	or su	pervise	ed an	y desi	ign work	that is r	estricted b	ouildir	ng wo	ork
	Proje	ect Inforn	nation M	lemorandı	um													
	Deve	elopment	contribu	ution notic	ce													
				Project Ir			andum											
				al Standar														
	Othe	er informa	ation rele	evant to th	nis applica	ation: [Ple	ease speci	fy]:										

COUNCIL USE ONLY

ESTIMATED TOTAL VALUE OF WORK			
\$	GST inclusive	Project floor area	_m²

FEE PAYABLE	
	-
Project Information Memorandum	\$
Building Admin / Circulation	\$
Technical Processing fee	\$
Inspection fee	\$
Other	\$
LODGEMENT FEE	\$
Technical Processing fee	\$
Inspection fee	\$
Industry Levy (MBIE)	\$ Granted by
Industry Levy (BRANZ)	\$ Sidilitied by
External Review (Geotechnical)	\$
External Review (Structural)	\$ Signature
FENZ	\$ Date
Compliance Schedule	\$ Date
Vehicle Crossing	\$
Street Damage	\$ Issued by
Water Connection	\$
Sewer Connection	\$
Development Contribution	\$ Signature
	\$ Date
	\$
TOTAL BALANCE PAYABLE	\$
Lodgement deposit	\$
Date paid	
Receipt No.	 Please complete
Consent fee balance	\$ Forward any refunds or further invoices to:
Date paid	
Receipt No.	

















Building Consent Application Checklist

RESIDENTIAL

Address: Date Vetted:									
How to use this checklist									
Use this checklist when finalising your building drawings plans to assist you to lodge a complete application and to avoid delays in processing. Your application will be accepted based on this checklist to ensure that it has sufficient information to commence processing. All items on this checklist must be circled to show that they are either provided or are not applicable to your project (N/A). Later additional information may be requested during the processing of your building consent to confirm compliance with the Building Act, Building Code, District/City Plan and any other relevant legislation. Processing time will be suspended until information is received. Your application will only be accepted if the information in this checklist is provided and the checklist completed.									
. с арр		Doc		- — рискои	•				
	ner Use appropriate	ref./	General Documentation Required	Co	ouncil U	se			
	, , , , , , , , , , , , , , , , , , ,	page #							
Yes	N/A		Application form completed in full and signed	Yes	No	N/A			
Yes	N/A		Lodgement fee (refer to Schedule of Fees and Charges for amount)	Yes	No	N/A			
Yes	N/A		Two (2) complete sets of drawings/report/specification/plans and other relevant documents are required	Yes	No	N/A			
Yes	N/A		Form 2A Certificate of Design Work	Yes	No	N/A			
Yes	N/A		All drawings must meet the minimum requirements of the technical drawings standard AS/NZS1100. Index provided for plans and specifications	Yes	No	N/A			
Yes	N/A		Are you applying for owner/builder exemption? If yes, the appropriate documentation including Form 2b is to be supplied	Yes	No	N/A			
Yes	N/A		All documents including photocopies must be legible	Yes	No	N/A			
Yes	N/A		All plans are to be titled and dated (or version number)	Yes	No	N/A			
			Legal Documentation Required						
Yes	N/A		Full, current (less than three months old) Certificate of Title	Yes	No	N/A			
Yes	N/A		Sale and purchase agreement with settlement date provided (if applicable)	Yes	No	N/A			
☐ Section	n NA		Specifications and other Documentation	☐ Sec	tion Ac	cepted			
Yes	N/A		Technical specifications for proprietary systems/products e.g. tiled showers, membranes, cladding systems, and foundation systems	Yes	No	N/A			
Yes	N/A		H1 calculations	Yes	No	N/A			
Yes	N/A		E2 Risk Matrix	Yes	No	N/A			
Yes	N/A		Natural hazard assessment report where applicable (erosion, falling debris, subsidence, inundation, slippage)	Yes	No	N/A			
Commen	ts – Counci	il Use Onl	у						

Council Use		
Accepted		
N/A		
Accepted		
N/A		
Accepted		
N/A		

Cir	Customer Use Circle as Doc ref./ page #		Structure	Council Use					
appr	opriate	page "	Chaotaro	☐ Section Accepte		ccepted			
☐ Sec	tion NA		Foundation Plan	☐ Section Accepte					
Yes	N/A		Foundation details	Yes	N/A				
Yes	N/A		For timber floors and decks, show the location of piles, pile type, sub- floor bracing calculations, foundation perimeter walls and internal piling system where applicable	Yes	Yes No				
Yes	N/A		Concrete floor details provided	Yes	Yes No N				
Yes	N/A		Control joints/saw cuts indicated	Yes No N/A					
Yes	N/A		Bearer layout for floors and decks	Yes	Yes No N/A				
Yes	N/A		Access/ventilation to subfloor space	Yes	No	N/A			
☐ Sec	tion NA		Floor Plan	☐ Se	ction A	ccepte			
Yes	N/A		Plan of all floors describing the function of each room	Yes	No	N/A			
Yes	N/A		Show all doors, windows and ventilation including enclosed space ventilation	Yes	No	N/A			
⁄es	N/A		Stairs, handrails and decking shown showing dimensions and details	Yes	No	N/A			
Yes	N/A		Smoke alarms position shown	Yes	No	N/A			
Yes	N/A		For additions and alterations, the existing shall be shown separately to the proposed and to the same scale for comparison	Yes	N/A				
Yes	N/A		Chimneys and solid fuel heaters	Yes	No	N/A			
⁄es	N/A		Lintel sizes/beam sizes and proprietary system design	Yes	No	N/A			
	tion NA		Framing Plan/ Bracing Plan	☐ Se	ction A	ccepte			
	N/A		Bracing calculations/details – type and fixing	Yes	No	N/A			
⁄es	N/A N/A		Bracing calculations/details – type and fixing Framing plan including size, centers, grade and treatment of members	Yes Yes	No No	N/A N/A			
res res	+		1 2						
res res res	N/A		Framing plan including size, centers, grade and treatment of members	Yes	No	N/A			
res res res	N/A N/A		Framing plan including size, centers, grade and treatment of members Bottom plate, top plate stud, lintel fixing details	Yes Yes	No No	N/A N/A			
res res res res	N/A N/A N/A		Framing plan including size, centers, grade and treatment of members Bottom plate, top plate stud, lintel fixing details Upper storey floor design if applicable	Yes Yes Yes	No No No	N/A N/A N/A N/A			
res res res res res res res	N/A N/A N/A N/A		Framing plan including size, centers, grade and treatment of members Bottom plate, top plate stud, lintel fixing details Upper storey floor design if applicable Floor joist layout for floors and decks	Yes Yes Yes	No No No	N/A N/A N/A N/A			
/es /es /es /es /es /es /es	N/A N/A N/A N/A N/A		Framing plan including size, centers, grade and treatment of members Bottom plate, top plate stud, lintel fixing details Upper storey floor design if applicable Floor joist layout for floors and decks Roof Plan	Yes Yes Yes Yes Yes	No No No No	N/A N/A N/A N/A			
/es /es /es /es /es /es Sec /es	N/A N/A N/A N/A N/A N/A N/A		Framing plan including size, centers, grade and treatment of members Bottom plate, top plate stud, lintel fixing details Upper storey floor design if applicable Floor joist layout for floors and decks Roof Plan Roof plan and roof bracing	Yes Yes Yes Yes Yes Yes	No No No No No No No Ction A	N/A N/A N/A N/A N/A Ccepte			
/es	N/A N/A N/A N/A N/A N/A N/A N/A		Framing plan including size, centers, grade and treatment of members Bottom plate, top plate stud, lintel fixing details Upper storey floor design if applicable Floor joist layout for floors and decks Roof Plan Roof plan and roof bracing Truss types/roof framing layout and design statement	Yes Yes Yes Yes Yes Yes Yes Yes Yes	No No No Ction Ac No No	N/A N/A N/A N/A N/A CCEPte N/A N/A N/A			
res	N/A		Framing plan including size, centers, grade and treatment of members Bottom plate, top plate stud, lintel fixing details Upper storey floor design if applicable Floor joist layout for floors and decks Roof Plan Roof plan and roof bracing Truss types/roof framing layout and design statement Truss/ rafter and purlin fixings	Yes Yes Yes Yes Yes Yes Yes Yes Yes	No No No No Ction A No No No No No	N/A N/A N/A N/A N/A CCEPte N/A N/A N/A			
/es	N/A		Framing plan including size, centers, grade and treatment of members Bottom plate, top plate stud, lintel fixing details Upper storey floor design if applicable Floor joist layout for floors and decks Roof Plan Roof plan and roof bracing Truss types/roof framing layout and design statement Truss/ rafter and purlin fixings Elevations	Yes	No No No Ction Ac No Ction Ac	N/A			
res	N/A		Framing plan including size, centers, grade and treatment of members Bottom plate, top plate stud, lintel fixing details Upper storey floor design if applicable Floor joist layout for floors and decks Roof Plan Roof plan and roof bracing Truss types/roof framing layout and design statement Truss/ rafter and purlin fixings Elevations North, South, East and West elevations Overshadowing/ daylighting angles labelled to correspond with points	Yes	No No No Ction Ac No No No No No No No Ction Ac No	N/A			
res	N/A		Framing plan including size, centers, grade and treatment of members Bottom plate, top plate stud, lintel fixing details Upper storey floor design if applicable Floor joist layout for floors and decks Roof Plan Roof plan and roof bracing Truss types/roof framing layout and design statement Truss/ rafter and purlin fixings Elevations North, South, East and West elevations Overshadowing/ daylighting angles labelled to correspond with points on site plan shown on all elevations	Yes	No No No Ction Ac No No No No No No No Ction Ac No No No No No No No	N/A			
/es	N/A		Framing plan including size, centers, grade and treatment of members Bottom plate, top plate stud, lintel fixing details Upper storey floor design if applicable Floor joist layout for floors and decks Roof Plan Roof plan and roof bracing Truss types/roof framing layout and design statement Truss/ rafter and purlin fixings Elevations North, South, East and West elevations Overshadowing/ daylighting angles labelled to correspond with points on site plan shown on all elevations Height from ground level to apex of building Show existing finished ground levels/floor levels and proposed finished	Yes	No No No Ction Ac No	N/A			
res	N/A		Framing plan including size, centers, grade and treatment of members Bottom plate, top plate stud, lintel fixing details Upper storey floor design if applicable Floor joist layout for floors and decks Roof Plan Roof plan and roof bracing Truss types/roof framing layout and design statement Truss/ rafter and purlin fixings Elevations North, South, East and West elevations Overshadowing/ daylighting angles labelled to correspond with points on site plan shown on all elevations Height from ground level to apex of building Show existing finished ground levels/floor levels and proposed finished ground levels/floor levels (subfloor ventilation and access)	Yes	No No No No Ction Ac No	N/A			
res	N/A		Framing plan including size, centers, grade and treatment of members Bottom plate, top plate stud, lintel fixing details Upper storey floor design if applicable Floor joist layout for floors and decks Roof Plan Roof plan and roof bracing Truss types/roof framing layout and design statement Truss/ rafter and purlin fixings Elevations North, South, East and West elevations Overshadowing/ daylighting angles labelled to correspond with points on site plan shown on all elevations Height from ground level to apex of building Show existing finished ground levels/floor levels and proposed finished ground levels/floor levels (subfloor ventilation and access) Stairs, handrails and decking shown	Yes	No No No No Ction Ac No	N/A			
Yes	N/A		Framing plan including size, centers, grade and treatment of members Bottom plate, top plate stud, lintel fixing details Upper storey floor design if applicable Floor joist layout for floors and decks Roof Plan Roof plan and roof bracing Truss types/roof framing layout and design statement Truss/ rafter and purlin fixings Elevations North, South, East and West elevations Overshadowing/ daylighting angles labelled to correspond with points on site plan shown on all elevations Height from ground level to apex of building Show existing finished ground levels/floor levels and proposed finished ground levels/floor levels (subfloor ventilation and access) Stairs, handrails and decking shown Cladding systems, roofing type and any other relevant details	Yes	No No No No Ction Ac No	N/A			

Customer Use Circle as appropriate Doc ref./ page #			Cross Sections	Council Use			
☐ Se	ection N	A		See	ction A	ccepted	
Yes	N/A		Drawings showing constructional details of foundations, floor systems, wall, ceiling, stud heights and stud sizes, roof construction, balustrades and barriers.	Yes	No	N/A	
Yes	N/A		Surface finishes to wet areas (walls and floor to laundry, kitchen and bathroom).	Yes	No	N/A	
Yes	N/A		Location and type of insulation	Yes	No	N/A	
Yes	N/A		Details for all penetration in walls, roof (i.e. windows, doors, meter boards, skylights etc.)	Yes No N/A			
Yes	N/A		Cavity construction details where applicable	Yes	No	N/A	
☐ Se	ection N	A	Plumbing and Drainage	☐ Se	ction A	ccepted	
Yes	N/A		All existing SEWERS, sewer connections and sewer drain locations and depth shown including Territorial Authority services	Yes	No	N/A	
Yes	N/A		All existing STORMWATER drains and connections shown including Territorial Authority services	Yes	No	N/A	
Yes	N/A		Proposed sewer and storm water drains/soak holes, terminal vents shown	Yes	Yes No N/A		
Yes	N/A		Existing and proposed potable water supply	Yes	No	N/A	
Yes	N/A		All existing and proposed sanitary fittings including pipe sizes, inspection fittings and gradients (isometric)	Yes	No	N/A	
Yes	N/A		Standard Regional Council design system or Regional Council approved effluent disposal system	Yes	No	N/A	
Yes	N/A		Specifications for hot water heating system (consider seismic restraints)	Yes	No	N/A	
Yes	N/A		Yes	No	N/A		
☐ Section NA			Relocatable Buildings	☐ Section Accepted			
Yes N/A			Is the structure being relocated in more than one part? If so, please provide detail of how the building will be reconnected showing compliance with NZBC including B1 & E2.	Yes	No	N/A	
☐ Section NA		A	Solar Heating	☐ Se	ction A	ccepted	
Yes	N/A		Specifications and installation details	Yes	No	N/A	
Yes	N/A		Location of solar panels/ tubes/roof tank on roof plan (orientation)	Yes	No	N/A	
Yes	N/A		Flashing and installation details for pipe penetrations through walls/roof details	Yes	No	N/A	
Yes	N/A		Demonstrate roof structure is designed for additional load (weight)	Yes	No	N/A	
Yes	N/A		Water pipe type and insulation requirements	Yes	No	N/A	
Com	ments –	· Council U	se Only				

Customer	Doc ref.
----------	----------

Use page #		page #		Council Use					
Circle as appropriate			Swimming Real/She Real						
	ction NA		Swimming Pool/Spa Pool	Section Accepted					
Yes	N/A		Site plan (refer site plan section of checklist)	Yes	No	N/A			
Yes	N/A		Plan of all floors describing the function of each room including all doors and windows.	Yes	No	N/A			
Yes	N/A		Fences/Gates with dimensions.	Yes	No	N/A			
Yes	N/A		Show access restrictions, direction of opening and locking device details for doors and windows to pool area from all doors and windows						
Yes	N/A		Have immediate pool area hazards been identified (climb hazards)	Yes	No	N/A			
Yes	N/A		Pool manufacturer's specifications	Yes	No	N/A			
Yes	N/A		Elevations/Cross section showing all construction details	Yes	No	N/A			
Yes	N/A		Location of backwash indicating connection to approved outfall	Yes	No	N/A			
Yes	N/A		Backflow preventer shown – type and location	Yes	No	N/A			
☐ Se	ction NA		Solid Fuel Heater	☐ Se	ction Ac	cepted			
Yes	N/A		Is the proposed appliance 'clean air' approved?	Yes	No	N/A			
Yes	N/A		Location of SFH on floor plan in relation to windows, doors and flammable materials	Yes	No	N/A			
Yes	N/A		Make and model provided	Yes	No	N/A			
Yes	N/A		Manufacturers specifications provided including hearth information	Yes	No	N/A			
Yes	N/A		Cross section through roof including height of flue in relation to roof	Yes	No	N/A			
Yes	N/A		Flashing details (roof/wall penetrations)	Yes	No	N/A			
Yes	N/A		Location and distance of all smoke alarms	Yes	No	N/A			
Yes	N/A		Seismic restraint detailed	Yes	No	N/A			
☐ Se	ction NA		Wetback Installation	☐ Se	ction A	cepted			
Yes	N/A		Location of hot water cylinder and size	Yes	No	N/A			
Yes	N/A		Wetback installation diagram/manufacturers installation instructions	Yes	No	N/A			
Yes	N/A		Tempering valve information provided	Yes	No	N/A			
Com	ments – C	ouncil Use	e Only						
Cou	ncil Spe	cific Rec	uirements – Please complete for your related Council						
☐ Section NA			Tauranga City Council	☐ Se	ction Ac	cepted			
Yes	N/A		Land undergoing subdivision – If the title has not yet been issued, the council may or may not accept your application. Refer to the Land Undergoing Subdivision Checklist form AC-6	Yes	No	N/A			
Yes	N/A		50m² continuous outdoor living area incorporating a 4x3m outdoor living court minimum dimension	Yes	No	N/A			
☐ Section NA			Rotorua Lakes Council	☐ Section Acce		cepted			
Yes	N/A		Soil investigation that has a conclusion readily identifiable in accordance with chapter 3 RCEIS	identifiable in accordance Yes No					
Yes	N/A		Any geothermal activity on or near site, distances to proposed building work (SED where <50m to a bore or geothermal feature)	Yes	No	N/A			
Yes	N/A		Relocatable Buildings – Please provide re-site report	Yes	No	N/A			
☐ Se	ction NA		Whakatane District Council	☐ Se	ction Ac	cepted			
Yes	N/A		Peer review required Structural Geotech	Yes	No	N/A			
Yes	N/A		Comments required by Council 3 Water Engineers	No	N/A				

☐ Section NA			Opotiki District Council							☐ Section Accepted			
☐ Se	ection NA		South	n Waika	ato District	Counc	il				☐ Sec	tion Ac	cepted
☐ Se	ection NA		Kawe	rau Dis	strict Cour	ncil					☐ Sec	tion Ac	cepted
☐ Se	ection NA		West	ern Bay	y of Plenty	District	Council				☐ Sec	tion Ac	cepted
☐ Se	ection NA		Taup	o Distri	ict Council						☐ Sec	tion Ac	cepted
Yes	N/A		Any ge work	eotherma	al activity on o	or near sit	e, distances to	prop	osed building	j	Yes	No	N/A
Yes	N/A		Electro	nic plan	s/documenta	tion provi	ded				Yes	No	N/A
Yes	N/A		Any ge work	eotherma	al activity on o	or near sit	e, distances to	prop	osed building	j	Yes	No	N/A
Yes	N/A		Reloca	atable B	uildings: - P	lease pro	vide current ph	notos	for all elevation	ons	Yes	No	N/A
				specify one opt	•	uld like to	receive your a	pprov	ed document	ts:			
				. <i>опе ори</i> В (\$10.0	-								
			☐ Pap	per copy	- Plans only		a maximum s 35.00 minimu			this			
Pleas		e that addi	itional fe	es may	be applied		lgment depo			specti	ons, pro	ocessin	g,
certif	icates, gov	ernment l	levies ar	nd the li	ke.								
Pers	son com	pleting o	checkli	ist									
Name signin	e of person g:							Dat	e:				
Signa Signa						Agent [Owner 🗌	Othe	er:				
Name invoic	to be on e:												
Paym Detail													
	-												
COL	JNCIL US	SE ONLY	Y										
				ouncil	Use Only	I			Office	r	Date	, -	Time
Outcome of decisions – Council Use Only This application was not accepted for lodgement because documentation was incomplete													
This application needs to be re-vetted													
Documentation is now complete and the application is accepted for lodgement													
Application will now proceed for compliance checking													
,	Application v	VIII NOW Prov		Compilari	ice checking								
Proi	ect Type)											
RBW	Yes □		Туре	PIM □	PIM/BC □	BC □	Category	R1 [□ R2 □ I	R3 □	C1 □	C2 □	C3 🗆
			711	. 1141 🗀	. IIVI/DO 🗆		Julegoly	131				<u> </u>	50 🗆
Comi	ments – C	ounch US	e Only										
I													