Building Consent

Form 2, Section 33 or 45 Building Act 2004



BC Application No.:	Building File No.:
The Building [Project Location]	[CT no.]
Street address/rapid number of building: [for structures that do not have a street address, state the nearest street intersection and the distance and direction from that intersection]	Legal description of land where building is located: [state legal description as at the date of application and, if subdivision is proposed include details of relevant lot numbers and subdivision consent]
	Lot:Sec No:
	Blk No:Val No:
	ML No: Blk name & No:
Building name: [if applicable]	Location of building within site: [include nearest street access]
Number of levels: [include ground level and any levels below ground]	Level/Unit number: [if applicable]
Area: Existing floor area:	Current, lawfully established, use: [include number of occupants per level and per use if more than one level]
New floor area:	
Total floor area:	
Year first constructed: [approximate date is acceptable e.g.: 1920's or 1960-1970]	
Owner [must be completed for all applications and all details must be the owners]	
Name of owner: [include preferred form of title, e.g. Mr, Miss, Dr if an individual and the	contact persons name if a company, trust of similar]
Owner's mailing address:	Street address/Registered office:
Owner's contact details:	4.17
	Mobile:
	Vebsite:
Evidence of ownership: [please attach one of the following, as appropriate to the circulary Copy of historical certificate of Agreement for sale and title, no more than one month old purchase AND	mstances, showing full name of legal owner(s) of the building/land] — Lease — Other *
OR* → Council to obtain historical cel	rtificate of title (cost as per Council fee schedule)
For office use:	Category
	Low risk / Fast

PO Box 747, Gisborne 4040 • Phone: (06) 867-2049 • Freephone: 0800 653 800 • Email: buildinginfo@gdc.govt.nz (for any queries) • www.gdc.govt.nz

Section 3

Project Information Memorandum was applied for on ____/___ [if applicable] was issued on ____/____

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The fo	ollowing matters are involved in the proj	ect	No	Yes			
you r	nust answer yes or no these questi and disturbance/alterations to land cont	ons]:					
	uilding platforms, buried tanks, pools etc]				f yes, plese provide tota	al volume	
Si	ide cutting of more than 1 metre [this incl	udes any accessways]					
S	ubdivision						
D	isposal of storm water and wastewater						
N	ew or altered access for vehicles						
N	ew or altered connections to public utili	ties					
	ew or altered locations and/or external						
	uilding work over or adjacent to any roa						
pr	uilding work over any existing drains, so oximity to wells or water mains	wers or in close					
ther	matters known to the applicant that ma	y require authorisations	from the	territoria	authority [specify]	:	
uilo	ling Code Compliance [This section	n must be completed in full by	suitably ski	lled persor	1		
	icer Statements: It is intended that the fo	•	•	•	•	fy compliance of the	plans, specificati
	eted works with the Building Code. Note: A	pplications including a PS					
	` ` ,	PS 2 (Design Review)			3 (Construction)	☐ PS 4 (Co	nstruction Review
	uilding work will comply with the building	-		d in full by	the designer]		
laus lentify	e which clauses will be involved in the	Means of compliance Refer to relevant compliance		t(s) or date	il of alternative solution	in the plans and specific	cations
	work	Tick N/A if not applicable. If				in the plans and specific	cations.
1	Structure	□ N/A □ B1/AS2/		ZS3604	☐ NZS4229	☐ NZS1170	Other:
2	Durability	□ N/A □ B2/AS1		NZS3101	☐ NZS3602	☐ NZS3604	Other:
1-6	Fire	□ N/A □ C/AS1		C/AS2	☐ C/VM1	☐ C/VM2	Other:
1	Access routes	□ N/A □ D1/AS1		IZS4121			Other:
2	Mechanical installations for access	□ N/A □ D2/AS1		NZS4332	☐ EN81	□EN115	Other:
1	Surface water	□ N/A □ E1/AS1		S/NZS35			Other:
2	External moisture	□ N/A □ E2/AS1	S	pecific de	esign and testing		
3	Internal moisture	□ N/A □ E3/AS1					Other:
1	Hazardous agents on site	□ N/A □ F1/AS1					Other:
2	Hazardous building materials	□ N/A □ F2/AS1		IZS4223			Other:
	Hazardous substances etc	☐ N/A ☐ F3/AS1					Other:
							Other:
4	Safety from falling	□ N/A □ F4/AS1	F	SP Act			
4 5	Construction & demolition hazards	N/A F4/AS1 N/A F5/AS1	F	SP Act			Other:
4 5 6	Construction & demolition hazards Lighting for emergency	N/A					Other:
4 5 6 7	Construction & demolition hazards Lighting for emergency Warning systems	N/A F4/AS1 N/A F5/AS1 N/A F6/AS1 N/A F7/AS1		SP Act	668 NZS4512	□ NZS4515	Other: Other: Other:
4 5 6 7 8	Construction & demolition hazards Lighting for emergency Warning systems Signs	N/A F4/AS1 N/A F5/AS1 N/A F6/AS1 N/A F7/AS1 N/A F7/AS1 N/A F8/AS1			668 NZS4512	□ NZS4515	Other: Other: Other: Other:
5 6 7 8	Construction & demolition hazards Lighting for emergency Warning systems Signs Personal hygiene	N/A F4/AS1 N/A F5/AS1 N/A F6/AS1 N/A F7/AS1 N/A F8/AS1 N/A G1/AS1			668 NZS4512	□ NZS4515	Other: Other: Other: Other: Other:
5 6 7 8 61	Construction & demolition hazards Lighting for emergency Warning systems Signs Personal hygiene Laundering	N/A			668 NZS4512	□ NZS4515	Other: Other: Other: Other: Other: Other:
4 5 6 7 8 31 32	Construction & demolition hazards Lighting for emergency Warning systems Signs Personal hygiene Laundering Food preparation etc	N/A	A	AS/NZS16	668 NZS4512	□ NZS4515	Other: Other: Other: Other: Other: Other: Other: Other:
64 65 7 8 61 62 63	Construction & demolition hazards Lighting for emergency Warning systems Signs Personal hygiene Laundering Food preparation etc Ventilation	N/A	A		668 NZS4512	□ NZS4515	Other: Other: Other: Other: Other: Other: Other: Other: Other:
64 66 7 78 61 62 63 64	Construction & demolition hazards Lighting for emergency Warning systems Signs Personal hygiene Laundering Food preparation etc Ventilation Interior environment	N/A	A	AS/NZS16	668 NZS4512	□ NZS4515	Other:
4 5 6 7 8 31 62 33 64 65 66	Construction & demolition hazards Lighting for emergency Warning systems Signs Personal hygiene Laundering Food preparation etc Ventilation Interior environment Airborne and impact sound	N/A	A	AS/NZS16	668 NZS4512	□ NZS4515	Other:
4 5 6 7 8 61 62 63 64 65 66	Construction & demolition hazards Lighting for emergency Warning systems Signs Personal hygiene Laundering Food preparation etc Ventilation Interior environment Airborne and impact sound Natural light	N/A	A	\S/NZS16	668 NZS4512	□ NZS4515	Other:
4 5 6 7 8 31 32 33 34 35 66 67	Construction & demolition hazards Lighting for emergency Warning systems Signs Personal hygiene Laundering Food preparation etc Ventilation Interior environment Airborne and impact sound Natural light Artificial light	N/A	A	AS/NZS16	668 NZS4512	□ NZS4515	Other:
4 55 6 7 8 61 62 63 64 65 66 67 68	Construction & demolition hazards Lighting for emergency Warning systems Signs Personal hygiene Laundering Food preparation etc Ventilation Interior environment Airborne and impact sound Natural light Artificial light Electricity	N/A		AS/NZS16 AS1668.2 AZS6703	668 NZS4512	□ NZS4515	Other:
4 55 6 7 8 8 61 62 63 64 65 66 67 68 69	Construction & demolition hazards Lighting for emergency Warning systems Signs Personal hygiene Laundering Food preparation etc Ventilation Interior environment Airborne and impact sound Natural light Artificial light Electricity Piped services	N/A		\S/NZS16	668 NZS4512	□ NZS4515	Other:
64 65 66 67 88 61 62 63 63 64 65 66 67 68 69 610 611	Construction & demolition hazards Lighting for emergency Warning systems Signs Personal hygiene Laundering Food preparation etc Ventilation Interior environment Airborne and impact sound Natural light Artificial light Electricity Piped services Gas as an energy source	N/A		AS/NZS16 AS1668.2 AZS6703 AZS5261			Other:
74 75 76 77 78 89 91 93 93 94 95 96 97 98 99 91 91 91 91 91 91 91 91 91 91 91 91	Construction & demolition hazards Lighting for emergency Warning systems Signs Personal hygiene Laundering Food preparation etc Ventilation Interior environment Airborne and impact sound Natural light Artificial light Electricity Piped services Gas as an energy source Water supplies	N/A	A	AS/NZS16 AS1668.2 AZS6703 AZS5261	500.1		Other:
F4 F5 F6 F7 F8 F8 F3 F3 F3 F3 F3 F3 F3 F3 F3 F3 F3 F3 F3	Construction & demolition hazards Lighting for emergency Warning systems Signs Personal hygiene Laundering Food preparation etc Ventilation Interior environment Airborne and impact sound Natural light Artificial light Electricity Piped services Gas as an energy source Water supplies Foul water	N/A	A	AS/NZS16 AS1668.2 AZS6703 AZS5261	500.1		Other:
F4 F5 F6 F7 F8 F8 F3 F3 F3 F3 F3 F3 F3 F3 F3 F3 F3 F3 F3	Construction & demolition hazards Lighting for emergency Warning systems Signs Personal hygiene Laundering Food preparation etc Ventilation Interior environment Airborne and impact sound Natural light Artificial light Electricity Piped services Gas as an energy source Water supplies Foul water Industrial liquid waste	N/A		AS/NZS16 AS1668.2 AZS6703 AZS5261	500.1		Other:
F3 F4 F5 F6 F7 F8 F8 F3 F3 F3 F3 F3 F3 F3 F3 F3 F3 F3 F3 F3	Construction & demolition hazards Lighting for emergency Warning systems Signs Personal hygiene Laundering Food preparation etc Ventilation Interior environment Airborne and impact sound Natural light Artificial light Electricity Piped services Gas as an energy source Water supplies Foul water	N/A	A	AS/NZS16 AS1668.2 AZS5261 AS/NZS38 AS/NZS38	500.1 AS/NZ3 500.2 BS5572		Other:

Restricted Build	ling Work					
Will the building work	k include any restricted building work?			Yes		No *[enter personnel below]
	wing details of all licensed building practition known at the time of the application, they must				rising the re	estricted building work:
Name	Licensing cla	* *	Licensed	building		ner number [or registration number
	•		if treated as	being license	ed under sec	ction 291 of the Building Act 2004]
					Note:	continue on another page if necessar
Details for other	r personnel who will carry out tl	ne work [In addition to a	any listed abo	ve]		
Designer:		Builder	r:			
Business/Name:		Busine	ss/Name:			
Address:		Addres				
Landline:		Landlir	ne:		Mobile:	
Fax:					Registra	ation:
						_
Cladding Installer:		Roofer				
Address:			SS:		Makila	
	Mobile:					
Fax:	Registration:	Fax:			Registra	ation:
Electrician:		Gasfitt	er:			
Business/Name:		Busine	ss/Name:			
Address:			ss:			
Landline:	Mobile:	Landlir	ne:		Mobile:	
Fax:					Registra	ation:
Plumber:		Drainla	aver.			
Business/Name:			ess/Name:			
Address:			SS:			
	Mobile:		ne:		Mobile:	
Fax:						ation:
					rtogiotit	
Fireplace Installer:			[specify]::			
·						
Landline:			ne:			
	Registration:				Registra	ation:
Other [specify]:			[specify]::			
Business/Name:		Busine	ss/Name:			
Address:			ss:			
Landline:	Mobile:					
Fax:	Registration:	Fax: _			Registra	ation:
Compliance Sch	nedule Details (Not required for PIM only a	applications)				
	ave any specified systems [Specified System		s; if you are no	t sure whether	er your build	ling has specified systems, talk to the
Council or your architect]	?		•		•	• • • • • • • • • • • • • • • • • • • •
No, there are	no specified systems in the building [go	to section 9]				
Yes, please c	omplete the following section(s) and atta	ach a completed T-27	.s1 form (a	available or	n request	or download from our web site
○ The spe	cified systems for the building are as foll	OWS: [complete column for	existing in tab	le below] an	d if;	
○ Specifie	d systems are being altered, added to, o	r removed in the cours	e of the bu	ilding work	: [complete	column for new/altered in table below
O The build	ding includes a cable car (includes resident	ential dwelling)				

ı			_					
				ompliance Schedule Details [complete this section only if you		•		
	If there		-	ecified systems, please select which of these are co				
	Existing	New	/Alten	ed	Existing	New /	Altered	
			1	Automatic systems for fire suppression e.g. sprinklers			12	Audio loops or other assistive listening systems
			2	Automatic or manual emergency warning systems for fire or other dangers			12/1	Audio Loops
			3	Electromagnetic or automatic doors or windows (e.g. ones that close on fire alarm activation)			12/2	FM systems & infrared beam transmission systems
				Automatic doors			13	Smoke control systems
ned)			3/2	Access controlled doors			13/1	Mechanical smoke control
contin			3/3	Interfaced fire or smoke doors or windows			13/2	Natural smoke control
:. 0			4	Emergency lighting systems			13/3	Smoke curtains
ection & (continued)			5	Escape route pressurisation systems			14	Emergency power systems for, or signs relating to a system or feature specified in clauses 1 to 13
ñ			6	Riser mains for use by fire service			14/1	Emergency power systems relating to system in clauses 1-1
			7	Any automatic backflow preventer connected to a			14/2	Signs relating to a system specified in clauses 1-13
			8	potable water supply Lifts, escalators, travelators or other systems for moving people or goods within buildings			15	Any of the following systems, that form part of a building's means of escape and so long as those means also contain any or all of the systems or features specified in 1-6, 9 & 13:
				Passenger carrying lifts		_		
			8/2	Service lifts			15/1	Systems to communicate spoken info to facilitate evacuation
			8/3	Escalators & moving walkways			15/2	Final exits
			9	Mechanical ventilation or air conditioning systems			15/3	Fire separations
			10	Building maintenance units for providing access to the exterior and interior walls of buildings			15/4	Signs for communicating information to facilitate evacuation
				Laboratory fume cupboards			15/5	
ļ								
				The following plans and specifications are attached				
0	this form	for c	omple	ete details of plans, specifications and documents which are required	to supp	ort you	r applic	building consent authority. Please refer to the schedule included with cation
			Ρ	roject Information Memorandum				Current Manufacturer's Certificate
b D			С	ertificate attached to Project Information Memorandum	Ì			Evidence of ownership
			D	evelopment Contribution Notice				Plans and Specifications [as listed in the attached checklist]
				urrent Product Certificate				Certificate of Design Work
			С	ompleted Application Checklist (attached overleaf) [Ple Owelling:	ease com	plete ti		vant sections listed below for your project type] nplete the following sections: 1, 3 – 11, 13
				Solid Fuel Heater:				nplete the following sections: 1, 5 & 13
				Commercial / Industrial / Multi-unit Residential:				nplete the following sections: 1 – 13
				Alterations / additions to Commercial / Industrial:				nplete the following sections: 1 – 13
				O Auxiliary Building (garage/farm shed)				nplete the following sections: 1, 3 – 11, 13
				O Dwelling Addition:				nplete the following sections: 1 – 11, 13
				O Demolition / Relocation				nplete the following sections: 1, 3 - 13 (as applicable)
				O Change of Use:				nplete the following sections: 1, 3, 5 ,7 & 10 - 13
				O PIM only application:			Con	nplete the following sections: 1, 3, 5-6
ĺ	Gene	ral						
	☐ Ov		perso	on responsible for the account] Agent Other: Address:				Phone:
	First no	oint o	of co	ntact: [for communications with Council]				
		vner)	☐ Agent ☐ Other: Address:				Phone:
Section 10	Signed Signate		the	owner:	OR	O.	gned gnatu	by the agent: [on behalf of, and with authority from the owner] ire:
390	Name:					Na	ame:	
	Date:					Da	ate:	

Application Checklist [complete relevant sections as listed on previous page - section 9, attachments]

\checkmark	SECTION 1: GENERAL COMPLETE FOR ALL APPLICATIONS								
	Building consent application form: Completed and sowner.	signe	d by th	ie own	er or ar	n agent on behalf of and with written authority from the	Yes	No	N/A
	One copy of all plans. The plans must be:								
	Drawn clearly to scale (ruled, not sketched)	Yes	No	N/A		Clear and concise copies (*not reduced in size)	Yes	No	N/A
•	On plain white, preferably A3* paper	Yes	No	N/A		Include the designers name	Yes	No	N/A
•	Drawn in ink (not pencil)	Yes	No	N/A		Engineering details must be draughted	Yes	No	N/A
•	Locality plan (1:500): Showing physical location of buil	ding	in relat	tion to	street,	north point, legal description and significant landmarks.	Yes	No	N/A
	Inspection & monitoring: Details of proposed inspection	on reg	gime b	y desig	n profe	essionals, eg. architects, engineers, surveyors.	Yes	No	N/A
•	Application deposit: Applications will not be accepted	witho	ut pay	ment o	of the a	ppropriate fee/deposit (see page 8 for details).	Yes	No	
	Proof of ownership: Historical certificate of title, no ol lease. If correct certificate of title is not supplied, council						Yes	No	N/A
	Inspection access: Provide any special requirements r	egard	ding ac	cess to	o the si	ite.	Yes	No	N/A
	SECTION 2: DEMOLITION / REMOVAL COMPLETE FOR ALL PROJECTS INVOLVING DEMOLITI	ION (OF SIG	NIFICA	NT PA	RTS OF BUILDINGS OR DEMOLITION OR REMOVAL O	- WHO	LE BUII	LDINGS
•	Proposed destination for relocated building						Yes	No	N/A
	Access to & from site (including use of kerb & crossings)						Yes	No	N/A
•	Specify termination of existing Council services (water, s	ewer	, storm	water)			Yes	No	N/A
•	Details about the building: number of storeys, type of ma	terial	s, pho	tograpl	ns of al	Il elevations	Yes	No	N/A
	You will need to contact the relevant service authorities I telecommunications or other services that may be affected		to adv	ise the	m of th	e extent of your work: Electricity, gas, drainage, water, t	ranspo	rt,	
	Transportation of relocated building: You will be required may be required.	to co	ontact	& provi	ide deta	ails to Councils roading department. Payment of a street	dama	ge depo	osit
	SECTION 3: SITE PLAN (1:200) (or 1:500 for rural COMPLETE FOR NEW BUILDINGS, FOR EXISTING BUILD ADDED			RE THI	E F001	TPRINT OF THE BUILDING WILL CHANGE OR A NEW STO	OREY I	S BEING	3
•	Public drainage (easements)		Yes	No	N/A	Distances to boundaries	Yes	No	N/A
,	Existing and proposed buildings		Yes	No	N/A	North point	Yes	No	N/A
•	Retaining walls		Yes	No	N/A	Site & hardstand drainage	Yes	No	N/A
•	Site coverage / building footprint		Yes	No	N/A	Datum, spot heights, ground contours	Yes	No	N/A
	Septic tank & effluent fields		Yes	No	N/A	Water courses	Yes	No	N/A
	Parking & vehicle access, paved areas and driveways		Yes	No	N/A	Service connections	Yes	No	N/A
	Site area and boundary dimensions		Yes	No	N/A	Street name & house number	Yes	No	N/A
	SECTION 4: FOUNDATION PLAN (1:100) COMPLETE FOR NEW BUILDINGS, FOR EXISTING BUILDINGED	OINGS	S WHE	RE THI	E F001	TPRINT OF THE BUILDING WILL CHANGE OR A NEW STO	OREY I	S BEING	3
	Timber Floor					Concrete Floor			
	Pile layout & footing sizes (including bearers)		Yes	No	N/A	Footing location	Yes	s No	o N/A
	Joists layout & lateral support (for each level)		Yes	No	N/A	Load bearing thickenings	Yes	s No	o N/A
	Floor heights (spot heights)		Yes	No	N/A	Floor level changes	Yes	s No	o N/A
	Foundation bracing layout and calculations		Yes	No	N/A	Shrinkage control	Yes	s No	
	Subfloor access		Yes	No	N/A	Slab dimensions (show vapour barrier)	Yes	s No	o N/A
	Concrete ring foundation details		Yes	No	N/A	Rebate (bricks / panels)	Yes	s No	_
	Dimensions of all new foundations		Yes	No	N/A	Plumbing fixtures / subfloor pipework	Yes	s N	o N/A
	SECTION 5: FLOOR PLAN (1:100) COMPLETE FOR ALL NEW STRUCTURES OR ALTERATION	ONS	TO EX	ISTING	STRU	CTURES			
	Plan of all levels (new or altered)		Yes	No	N/A	All rooms designated	Yes	s No	o N/A
	All demolition or structure removal		Yes	No	N/A	Framing layout (fully dimensioned)	Yes	s No	o N/A
	Door size & position		Yes	No	N/A	Window size & position	Yes	s No	o N/A
	Sanitary fixtures (WC, bath, shower, basins)		Yes	No	N/A	Kitchen layout	Ye	s No	o N/A
	Lintel & beam sizes		Yes	No	N/A	Solid fuel or gas heater & installation specification	Ye	s No	o N/A
	Stairs & balusters		Yes	No	N/A	Decks & balconies	Yes	s No	o N/A
	Skylight positions		Yes	No	N/A	Ceiling access	Yes	s No	o N/A

Updated: Nov 23

	HWC	Yes	No	N/A	Smoke detectors (location)	Yes	No	N/A
	SECTION 6: EXTERNAL (1:100/1:50) COMPLETE FOR NEW BUILDINGS OR ALTERATIONS TO THE	EXTE	RNΔI I	=N\/F1 ()PF			
	Elevation of each face	Yes	No	N/A	Fixed & opening sashes	Yes	No	N/A
	Accurate lines from boundary to boundary	Yes	No	N/A	Sill heights			N/A
	District Plan daylight control planes	Yes	No	N/A	Cladding nominated on each face			N/A
	Control joints (if required for cladding)	Yes	No	N/A	Ground levels in relation to floor levels			N/A
	All doors & window openings	Yes	No	N/A	Sub floor ventilation			N/A
	E2 Risk Matrix (a separate matrix is required for each face of					-		N/A
			101119/					14// (
Ш	SECTION 7: CROSS SECTIONS & DETAILS (1:100) COMPLETE FOR ALL NEW STRUCTURES OR ALTERATIONS	TO EXI			1			
	Foundation detail (all reinforcing & depth of footing)	Yes	No	N/A	Flashing systems to all openings, windows, doors, etc.	Yes	No	N/A
	Stud heights (include overall heights from ground to apex)	Yes	No	N/A	Flashing tapes & air seals	Yes	No	N/A
	Longitudinal and cross sections supplied	Yes	No	N/A	Finished ground levels in relation to floor levels	Yes	No	N/A
	Identify timber treatments & grading	Yes	No	N/A	Cladding clearances to ground level or paving	Yes	No	N/A
	Insulation systems & materials to floor, walls & ceiling	Yes	No	N/A	Stairs, handrails, decks	Yes	No	N/A
	Roof cladding, eaves, fascias, gutters	Yes	No	N/A	Barriers providing safety from falling	Yes	No	N/A
	Internal gutters, roof wall junctions	Yes	No	N/A	Framing sizes, beams, lintels, trusses incl. fixing details	Yes	No	N/A
	Top plate strengthening where required	Yes	No	N/A	Fire rating systems to walls closer than 1m to boundary	Yes	No	N/A
	Ceiling construction (battens, top plate)	Yes	No	N/A	Purlins, size, spacing, fixings	Yes	No	N/A
	Exterior cladding details (including veneers)	Yes	No	N/A	Detail all junctions into cladding systems	Yes	No	N/A
	SECTION 8: BRACING PLAN (1:100/1:50) COMPLETE FOR ALL NEW STRUCTURES OR ALTERATION	NS TO) FXIS	TING S	STRUCTURES			
			No	N/A	Bracing schedule & calculations (included in specification)	Yes	No	N/A
	Indicate compliance with NZS3604 (latest version)		No	N/A	If specifically design include engineers calculations	Yes		N/A
	SECTION 9: ROOF FRAMING				,,,	1	117	1
Ш	COMPLETE FOR ALL NEW STRUCTURES OR ALTERATION	NS TO	EXIS	TING S	STRUCTURES			
	Truss layout	Yes	No	N/A	Rafter / Framing layout	Yes	No	N/A
	Design certificate & fixing details	Yes	No	N/A	Rafter sizes, spans, fixings	Yes	No	N/A
	SECTION 10: SERVICES – PLUMBING & DRAINAG COMPLETE FOR ALL PROJECTS WITH NEW INSTALLATION) ALTE	:DATIO	N OF DITIMBING OF DRAINAGE SYSTEMS			
	Plumbing design standard (A/NZS 3500 / G12)	Yes	No	N/A	Drainage layout & design standard (A/NZS3500 / G13)	Yes	No	N/A
	Plumbing reticulation system of hot & cold supply	Yes	No	N/A	All inspection bends & junctions	Yes		N/A
	Hot water cylinder valve system diagrammatic	Yes	No	N/A	Sewer & Stormwater pipe sizes & falls	Yes	 	N/A
	Hot water cylinder access	Yes	No	N/A	Calcs. for sizing & position of downpipes & internal gutters	-		N/A
	Wastepipe sizes & falls	Yes	No	N/A	Council connection points	Yes	<u> </u>	N/A
	Isometric diagram for multi-level buildings	Yes	No	N/A	Septic tank & effluent disposal system incl. calculations	Yes		N/A
	Water supply analysis (bore / spring)	Yes	No	N/A	HBRC resource consent for effluent disposal	Yes		N/A
	SECTION 11: SPECIFICATIONS				·	1 100	110	14/7
	COMPLETE FOR ALL NEW STRUCTURES OR ALTERATION Are required to be project specific	ONS TO Yes	No EXIS	TING S N/A	Details of all materials & fittings required for the project	Yes	No	N/A
	To be divided into relevant trade sections	Yes	No	N/A N/A	Identify compliance with the NZ Building Code	Yes		N/A
					• •			+
	Sea spray requirements	Yes	No	N/A	Safety glazing requirements	Yes		N/A
	Specific design calculations & details	Yes	No	N/A	List all Alternative Solutions	Yes	No N	N/A
	Structural calculations & producer statements	Yes	No	N/A	Alternative solutions calculations / producer statements	Yes	0	N/A
	Fire safety systems	Yes	No	N/A				
	SECTION 12: ADDITIONAL SPECIFICATIONS & RECOMPLETE FOR ALL COMMERCIAL / INDUSTRIAL AND M				NTIAL PROJECTS			
	Fire safety report & associated plans	Yes	No	N/A	Access and facilities for people with disabilities			
	Air conditioning system design	Yes	No	N/A	Accessible : Car park	Yes	N o	N/A
	Sprinkler system design	Yes	No	N/A	Toilet / shower compartment	Yes	N o	N/A
	Lift design	Yes	No	N/A	Lift / stairs, ramps & hand rails	Yes	N	N/A

						0	
T-27.s1 schedule of specified systems + required attachments	Yes	No	N/A	Accommodation room space / counter	Yes	N o	N/A
[Continued PTO]				Outdoor public areas	Yes	N o	N/A

	[Continued FTO]				Outdoor public areas	169	0	IN/A
\checkmark	SECTION 13: ADDITIONAL INFORMATION COMPLETE FOR ALL APPLICATIONS							
	Discussed application with councils planning staff	Yes	No	N/A	Work in road reserve/street crossing application filed	Yes	N o	N/A
	Resource consent has been applied for (No)	Yes	No	N/A	New RAPID/street number required	Yes	N o	N/A
	Trade waste consent required	Yes	No	N/A	Service connection required: Water	Yes	N o	N/A
	Penetrometer/Ground test reports supplied	Yes	No	N/A	Stormwater	Yes	N o	N/A
	Geotech report supplied	Yes	No	N/A	Sewer	Yes	N o	N/A

LODGING YOUR APPLICATION - You will need to:

- 1. Complete the application form, sign it and attach all required information.
- 2. Deliver the application to Gisborne District Council customer services desk, or mail it to PO Box 747, Gisborne.
- 3. Incomplete applications will not be accepted (we will return the application and advise what information is required).
- 4. Attach receipt for lodgement fee/deposit (please see below #note 1).
- 5. Once your application has been accepted, please allow 20 working days for processing. However, if the information supplied is incomplete you will experience additional delays in obtaining your consent.
- 6. Council will contact you when your consent has been processed. An invoice for the balance of payment due will be mailed to you (see #note 2).
- 7. Work must not start until the invoice has been paid and the building consent documents have been issued to you.
- 8. In some cases, Resource Consent requirements may further restrict the start of the project.

For more information collect one of our Building Consent pamplets available at our Gladstone Road office or download a copy from our web site www.gdc.govt.nz/building, or contact our duty officer on 06 869 2386.

#note 1: Lodgement fee/deposit – Your application will not be accepted if the following lodgement deposit is not paid

All applications: A deposit /application fee	of \$	applies.	
(deposits listed below are current to 30 June 2		r r	
Alterations or garage	\$650		
 New Dwelling 	\$1000		
 Commercial up to and incl. \$1million 	\$1,200		
 Commercial or other above \$1 million 	\$2,500		
I have enclosed a deposit/attached Couor, alternatively:	ncil's receipt		
 I have paid a deposit by electronic bank 	ing of \$	on	(date)
COUNCIL'S BANK ACCOUNT DETAILS: Account No. 03 0638 0502288 00 Particular			rticulars:
		(surname)	([project address)

#note 2: Building Consent Invoice:

On completion of processing (or withdrawal of the application), an invoice for the balance of payment will be sent to the owner/agent. Estimated inspection charges, levies and processing costs, including costs incurred through engagement of external expertise will be invoiced. The invoice must be paid and the consent uplifted within 30 days of approval or your consent may be refused. Processing costs will be recovered for all refused applications. Additional costs for amendments and extra inspections will be invoiced separately, prior to the issue of your code compliance certificate.

If this application is for a new building, a relocation or substantial renovation, you may be charged a footpath and or street damage deposit of \$1,000. An additional \$600.00 will also apply to relocations as a road sign damage deposit. Commercial buildings in the CBD will be charged \$300 per linear meter street frontage. Where relevant, the deposit will be invoiced with your building consent. A \$60.00 administration fee will be deducted from your refund along with any applicable repair costs.

Your consent may require payment of a Development Contribution (this generally applies to new habitable or commercial buildings). For more information contact Council's Development Contribution Officer. If a Development Contribution is required, a notice and invoice for the amount payable will be included with your building consent document.