



## APPLICATION CHECKSHEET

## Multi Residential, Industrial or Commercial Buildings

**Note 1:** Schedule 1 of Building Act 2004, allows for some building work to be exempt from building consent provided certain conditions are met. Even if a consent is not required, all building work must comply with the Building Code.

Address:		
Building witl the informat	n your ion. (	shows you the information that has to be supplied for a Multi Residential, Industrial or Commercial building consent application. Please complete each box in the Customer Use column as you attach complete all sections using either a $\checkmark$ or $\Upsilon$ where the information is provided, or a $\Upsilon$ or $\Upsilon$ where the applicable to the building work proposed as shown on the key at the bottom of each page.
Customer use	1.	GENERAL COMPLETE FOR ALL APPLICATIONS
	a.	<ul> <li>Building Consent Application form to be completed online at Online Services (only use B-002 form for hardcopy or amendment applications)</li> <li>Completed and signed by the owner or by an agent on behalf of the owner.</li> <li>Where an application is for a staged building consent, complete fields in Section 4 of the application form along with details of the approval from a council officer. Note: Staged building consent applications to construct or alter a building are required to be approved by Council prior to the first application being lodged. See our Pre-application meeting webpage for more information.</li> </ul>
	b.	Proof of Ownership: Attached one of the following:  Certificate of Title  Lease  Agreement for sale and purchase  Other document showing full name of legal owner(s) of the building
	C.	<ul> <li>Plans and Details Required:</li> <li>Locality plan showing physical location of the site in relation to streets or landmarks, north point and lot and DP number.</li> <li>All details on following pages.</li> </ul>
	d.	Relationship to owner: You as agent must state the details of the authorisation from the owner to make application on the owner's behalf (e.g. contractual agreement etc). Please note: This question must be answered before your application for consent can be processed.
	e.	<b>Application Fee:</b> Fees payable are set out in the Building Consents Fee Schedule available on our <u>website</u> and will be invoiced on acceptance of the application.
	f.	Certificate of Design Work:  Where the proposed building work includes restricted building work the application for building consent must include a certificate of design work from a licensed building practitioner who is licensed to carry out or supervise design work that is restricted building work. Or, where a owner-builder exemption applies, provide a statutory declaration as to owner-builder status form.
	2.	SITE / LOCATION COMPLETE FOR ALL PROJECTS

Site Plan (1:200) showing:

	<ul> <li>Boundary dimensions, north point, legal description, site area.</li> <li>Known easements, right of ways, waterways, heritage / archaeological information.</li> <li>Physical location of all existing and proposed buildings in relation to streets and boundaries with building setbacks dimensioned and building areas noted.</li> <li>Street trees, poles, sumps, communication boxes, traffic islands.</li> <li>Hill/sloping sites – ground contours, drive gradients, extend of cut and fill, retaining walls.</li> <li>Vehicle access, crossing location, hard standing, manoeuvre and parking areas.</li> <li>City Plan requirements – living/service courts, landscape areas (L3, L4 zones), recession plane locations, site coverage %.</li> <li>Rural sites: Total impervious surface areas including all buildings and hard standing areas.</li> </ul>
b.	Existing Use Rights - Rebuilds  NOTE: EXISTING USE RIGHTS ONLY APPLY TO THE RESOURCE MANAGEMENT ACT AND DO NOT APPLY TO THE BUILDING ACT OR BUILDING CODE.
C.	Levels showing: (NOTE: WHERE INUNDATION OF THE PROPERTY COULD BE AN ISSUE, THE LEVELS AND THE ASSOCIATED BENCHMARK MUST BE IN TERMS OF THE CHRISTCHURCH CITY DATUM OR FOR THE BANKS PENINSULA AREA MEAN SEA LEVEL IN TERMS OF THE LYTTELTON 1937 DATUM.)  Existing and proposed site levels and proposed finished floor levels (especially at critical points where required to show City/District Plan compliance).  On hill sites provide a registered surveyor's certificate confirming the existing site levels.  Note: compliance with NZ Building Code Clause D1 – Access must occur within the property boundary
	lines as compliance with the Building Code is the responsibility of the property owner not the Council. Council generally slopes the footpath at 2% (1:50) and no other "re-grading" of the footpath will be permitted.
3.	DEMOLITION / REMOVAL
a.	Site plan clearly showing extent of demolition work and identifying termination of services and date of demolition.
4.	SITE MANAGEMENT AND PROTECTION OF PUBLIC COMPLETE FOR ALL BUILDINGS
a.	<b>Gantries and Hoardings:</b> Provide details of barriers for the protection of public and for restricting public access to site, details of gantries, scaffolding and hoardings.
b.	Site Management Plan covering: Delivery and storage of materials, management to control silt run off, noise and dust, traffic management and parking.
c.	Sediment Control:  A site specific sediment control management plan shall be provided where building work may result in disturbance of the ground, including:  Sediment run-off from the disturbed ground, soil or demolition rubble stockpiles  Transfer of sediment / materials off the site by vehicles  Building must be clearly indicated on the site plan;  Building footprint  Direction on falls to ground level (site contours or directional arrows)  Drainage control  Sediment fences  Stabilised entry/exit rock pad  Flow control bunds  Soil or demolition rubble stockpiles
	Further guidance information in regard to sediment control management can be obtained for Environment Canterbury (ECan) website <a href="mailto:esccanterbury.co.nz/sediment-control/">esccanterbury.co.nz/sediment-control/</a>
d.	Hazardous Building Materials: Provide safety plan detailing the safe handling and disposal of hazardous materials.
5.	SERVICES COMPLETE FOR ALL PROJECTS WITH NEW INSTALLATION OR ALTERATION PIPED / DUCTED SERVICES, HEATING AND ELECTRICAL OR MECHANICAL SERVICES
a.	<ul> <li>Plumbing and Drainage Plan (1:100 / 1:200) showing:</li> <li>Hotwater system(s) – gas/electric, pressure type, valving, location of HWC, anti-scald device, seismic restraints, etc.</li> <li>Fixtures and fittings</li> </ul>

**Key:**  $\checkmark$  or  $\boxed{Y}$  = provided  $\boxed{X}$  or  $\boxed{N/A}$  = not applicable to job

	<ul> <li>Nominate the design that the plumbing/drainage system is to be installed to</li> <li>If the building is more than one storey with sanitary fittings on upper floors, provide an isometric layout showing wastes, pipes and falls</li> <li>Downpipe sizes and locations</li> <li>Drainage layout with inspection bends and junctions indicated for both sewer and stormwater</li> <li>Invert levels of any existing drains (if extending)</li> <li>Any other drainage on site including council mains and retaining wall field drains</li> <li>Trade waste pre-treatment system</li> <li>Location and details of backflow prevention devices</li> <li>Consent from neighbour to construct private drains (Form B-042)</li> <li>Where there is no connection to Council services and an on-site disposal system for wastewater is proposed, provide a copy of Ecan approval i.e. resource consent</li> <li>Method of stormwater disposal if no connection the council services (ECan approval is required in Banks Peninsula area – please provide a copy of this approval). Also supply with your application a completed B-091 Stormwater Disposal Test form</li> </ul>
b.	<ul> <li>Use of existing Laterals:</li> <li>With much ground settlement having taken place in Christchurch area, accurate levels and gradients of existing in ground pipework is vital. This will usually require site investigation to "pot-hole" the existing lateral.</li> <li>Where it is proposed to use existing laterals verification will required stating existing laterals are still in sound condition and confirming the invert level and grade.</li> </ul>
C.	<ul> <li>Water Supply:</li> <li>Details of source of supply for potable water</li> <li>Location bore and details of water tanks</li> <li>Copy of the Certificate of Analysis if connection is not to a town supply</li> </ul>
d.	Gas Supply / Appliances:  Reticulated or bottled?  Gas bottle locations and capacities  Location of gas appliances
e.	<ul> <li>Solid / Liquid / Gas Heating:</li> <li>For all fuel types of heating appliance provide manufacturers installation specification and flue details</li> <li>For liquid fuel heating appliance also provide the Work Safe New Zealand approval number</li> <li>For solid fuel heating appliance also provide the Environment Canterbury Clean Air Certification number and if the property is within 'clean air zones' confirm the age of the existing operational solid fuel heating appliance being replaced or a resource consent number from Environment Canterbury</li> </ul>
f.	<ul> <li>Electrical / Mechanical (1:100 / 1:200) showing:</li> <li>Ventilation of sanitary and laundry rooms</li> <li>Smoke alarm positions</li> <li>Electrical fixtures and fittings</li> <li>Down light positions (for Clause H1 purposes)</li> </ul>
g.	<ul> <li>HVAC drawings (1:100 / 1:200) include:</li> <li>HVAC drawings</li> <li>Producer Statement for G4 and Performance Standard H1.3.6</li> <li>Any cladding penetrations are fully detailed (E2)</li> </ul>
6.	FOUNDATIONS / FLOOR COMPLETE FOR ALL NEW BUILDINGS, BUILDING EXTENSIONS, ADDITIONAL STOREY ADDED OR FOUNDATION REPAIRS
a.	Geotechnical Investigation (Ground Conditions Report):  The level of geotechnical investigations required to be undertaken will vary according to building's intended use, design and the foundation technical category of the subject property. This may require CPEng geotechnical engineer or PEngGeo engineering geologist to assess risk and provide development and mitigation advice as necessary. The Ministry of Business, Innovation & Employment provides guidance information regarding residential properties within the city on their website <a href="building.govt.nz/building-code-compliance/canterbury-rebuild/repairing-and-rebuilding-houses-affected-by-the-canterbury-earthquakes/">building-code-compliance/canterbury-rebuild/repairing-and-rebuilding-houses-affected-by-the-canterbury-earthquakes/</a> .

b.	<ul> <li>Foundation Plan (1:100/1:50) showing:         <ul> <li>Provide subfloor bracing plan and calculations for all piled structures. Where the structure is specifically engineered, this should be included with the producer statement</li> <li>Dimensions of all new foundations</li> <li>If a concrete slab, show basic details including reinforcing, slab thickenings, shrinkage control joints and free joints where necessary</li> <li>For timber floors show pile, bearer and joist layout</li> <li>If the addition is an upper storey show details on upgrading existing foundations, joints, piles, etc</li> <li>Indicate ventilation to subfloor spaces</li> <li>Subfloor bracing plan and calculations are required where an additional storey is to be added</li> </ul> </li> </ul>
C.	Foundation Details showing:  Details including reinforcing and connections  DPM  Slab insulation details  Ground level clearances
7.	CONSTRUCTION COMPLETE FOR NEW BUILDINGS AND FOR PROJECTS WITH EXISTING WALLS REMOVED OR NEW WALLS ADDED
a.	Existing Floor Plan (1:100/1:50) showing: (for additions and alterations only)  All levels All designated spaces All removals/demolitions Sanitary fixtures Heating appliances Smoke detectors (for residential only)
b.	Proposed Floor Plans (1:100/1:50) showing:  Room dimensions  Location of partitions  All designated spaces  All floors (new or altered)  Location of sanitary fixtures  Stairs, barriers, handrails and beams  Floor joist layout for each level with timber floors  Heating appliances  Smoke detectors (for residential only)
c.	<ul> <li>Proposed Floor Framing Plan (1:100) showing: (for upper floors only)</li> <li>Direction, size and centres of joists</li> <li>Location of doubled joists, boundary joists, main blocking</li> <li>Location of walls or any specific design beams supporting floor joists.</li> <li>Sanitary plumbing pipe layouts, including pipe diameters and gradients and details of any pipe penetrations through joists.</li> </ul>
d.	Bracing Plans (1:100/1:50) showing: Location, type and number of bracing elements to indicate compliance with clause B1 of the Building Code for walls, roofs, chimneys, sub-floors, and for decks projecting more than 2m from the building where applicable.
e.	Provide bracing calculations, including sub-floor (also required for existing lower storeys where an additional storey is being added.)  If the bracing is specifically designed by a structural engineer, provide the engineer's calculations and PS1 (required for specific design wind zones and where bracing is outside of the scope of NZS 3604)
f.	<ul> <li>Sections (1:50/1:20/1:25) showing:</li> <li>Sufficient in number to show all changes in building form/shape</li> <li>Basic construction of all floors, walls and roof</li> <li>Stairs (internal and external), and decks/terraces and barriers providing safety from falling</li> <li>Framing sizes, beams, lintels, trusses and other structural items. (Lintels carrying point loads require specific engineering design)</li> <li>Timber species, grade, and treatment</li> <li>Roof cladding, eaves, fascia, gutters</li> <li>Stud heights of rooms and total building height</li> <li>Insulation indicated, showing conditioned and unconditional spaces (garage, etc)</li> </ul>

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X or N/A = not applicable to job

g.	Construction Details (1:10/1:5):  Floor/ wall/ roof junctions including flashings and fixing details  Details of fixings of timber framing to steel work  Window/door installation (including roof lights) and flashings and sill supports systems  Cladding penetrations  Deck, balcony, balustrades and barrier construction  Fire-rated construction details  Sound-rated construction details (for residential only)  Stair construction and handrails  Internal gutters and rain water outlets  Retaining walls, and associated subsoil drainage system
h.	<ul> <li>Truss Design:</li> <li>Design certificate and truss layout plan from the truss manufacturer</li> <li>Fixing and bracing details and load path to ground</li> <li>Specific design for lintels where required, including design calculations</li> <li>Specific design slab thickenings where required</li> </ul>
i.	<ul> <li>Energy Efficiency (Insulation):</li> <li>Method of compliance detailed (Schedule, Calculation, Modelling, ALF)</li> <li>Schedule method: Summary required</li> <li>Calculation or Modelling Method: Provide all calculations</li> <li>ALF: Provide print-out</li> <li>All insulation specified, including glazing</li> <li>Position and type of down lights</li> <li>Note: Additional details (e.g. Lighting efficiency report/calculations) will be required for large buildings over 300m².</li> </ul>
j.	Alternative Solutions:  If the proposed building uses products, systems or methods that are not covered in the Cited Standards or Acceptable Solutions of Building Code provide supporting current information including appraisal certificates, independent test results (full signed reports), case studies, expert opinion (including evidence of experience/qualification, basis for forming opinion, and statement of independence), etc, to demonstrate compliance.
8.	STRUCTURAL COMPLETE FOR ALL PROJECTS INCORPORATING SPECIFIC STRUCTURAL DESIGN (IN ADDITION SEE ITEM 14 FOR EXISTING BUILDING UPGRADING)
a.	Structural Report:  If the proposed building work involves remediation of earthquake damage, provision of a Detailed Engineering Evaluation (DEE) in the damaged state will be required.
b.	Structural Drawings: If any design work requires the services of a structural engineer, include a copy of the structural documents, if not shown on the architectural drawings. These must be consistent with the architectural drawings.
C.	<ul> <li>Producer Statements:</li> <li>If this application for consent relies on any producer statements certifying compliance with the NZ Building Code, this must include:</li> <li>An accurate reference to all work covered.</li> <li>The qualifications of the person issuing the statement to verify that they have the necessary expertise to issue the statement.</li> <li>Details of the inspections that will be carried out by third parties.</li> <li>Important Note: If accompanied by an independent Producer Statement Design review (PS2) from an appropriate qualified CPEng engineer, this will remove the requirement of a full structural review by CCC for your project. Note: the PS2 must cover the same scope of works as the PS1.</li> </ul>
d.	Structural Calculations: Structural calculations are to be supplied with the Producer Statements. A design features report should be supplied to assist processing of the application.
9.	EXTERNAL COMPLETE FOR NEW BUILDINGS OR EXISTING BUILDINGS WITH ALTERATIONS TO THE EXTERNAL SHELL
a.	Elevations (1:100/1:50) showing:  Existing and proposed ground lines  District Plan recession planes and maximum height  Location and size of door and window openings including fixed and opening sashes  Safety glazing  Finished floor levels  All exterior cladding(s), construction joints, cladding junctions, shelf angle sizes and locations  Location and size of sill supports  RWH, down pipes and spouting  Ventilators to sub-floor area (suspended floors only)

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b.	Roof plan (1:100/1:50) showing:  Roof layout  Material used and pitches  Penetration locations  Internal gutter locations, direction and degree of fall  Gutter outfall and overflow locations
c.	Risk Assessment (for other than single storey construction with 450mm min eaves): (Risk matrix in E2/AS1 may be used) Consider exposure, design and detailing to support appropriate selection of cladding.
d.	E2 Alternative Solutions:  If the proposal uses products or systems that are not covered in the Acceptable Solutions of clause E2 of the Building Code provide supporting current information including independent test results (full signed reports), case studies, expert opinion (including evidence of experience/qualification, basis for forming opinion, and statement of independence), etc, to demonstrate compliance.
10.	SPECIFICATIONS  COMPLETE FOR ALL APPLICATIONS
a.	<ul> <li>Specification: Note: the specifications must be specific to the project and cover all aspects of the proposed work.</li> <li>Elements of structure (size, spacing, timber treatment, grade, species)</li> <li>Finish of fixings to meet durability requirements of clause B2</li> <li>Slip resistance for access routes and all stairs</li> <li>Plumbing and drainage materials and design that installation is to comply with</li> <li>Wet area surfaces</li> <li>HVAC systems</li> <li>Slip resistance for all access routes</li> <li>Glazing detailing compliance with clauses B1, F2 and H1</li> <li>Quality Assurance programmes</li> <li>Type of smoke alarms (including existing smoke alarms where they will remain, and that they will all have a "hush" facility)</li> <li>Products and materials all new? If not state in the specifications how the requirements of B1, B2, E2 and H1 are to be satisfied?</li> </ul>
b.	External Moisture: For each of the following provide details of the product name, manufacturer, maintenance requirements and warranties offered.  Building and sill wraps  Wall claddings  Roof claddings  Membranes (roofs and decks) including venting  Tanking  Joinery, including details of sill supports for both window and doors
11.	SPECIFIED SYSTEMS / COMPLIANCE SCHEDULE (NEW AND EXISTING BUILDINGS)  COMPLETE FOR ALL BUILDINGS THAT REQUIRE A COMPLIANCE SCHEDULE OR AN AMENDMENT TO AN EXISTING COMPLIANCE SCHEDULE AS A RESULT OF THE BUILDING WORK
a.	Specified Systems: In Section 9 of the application provide a list of all specified systems for the building if a new compliance schedule is required or provide a list of all specified systems that are being altered, added or removed in the course of the building work if an amendment to an existing compliance schedule is required. The form <a href="B-069 Specified Systems Information">B-069 Specified Systems Information</a> can be used to provide details of the performance standards and inspection, maintenance and reporting procedures for the specified systems.
12.	ACCESSIBILITY  COMPLETE FOR ALL BUILDING WITH USES LISTED IN SCHEDULE 2 OF THE BUILDING ACT 2004 (IN ADDITION SEE ITEM 14 FOR EXISTING BUILDING UPGRADING)
a.	Access and Facilities for the Disabled (1:100 / 1:50) for the whole building showing:  Access routes, including ramps, etc  Accessible toilet compartment  Location and height of fittings (toilet pan, basin, urinal, shower) handrails  Width of access routes  Dimensions of toilet compartment  Lift car controls  Accessible stairs  Accessible low height counters (including reception)  Accessible car parks (for new buildings) and accessible route to accessible entrance  Signage, switches, door furniture, handles, tap controls, etc.

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	Please note that Form B-065 provides a full checksheet that you may wish to use.
	Note: compliance with NZ Building Code Clause D1 – Access must occur within the property boundary lines as compliance with the Building Code is the responsibility of the property owner not the Council. Council generally slopes the footpath at 2% (1:50) and no other "re-grading" of the footpath will be permitted.
13.	FIRE TO BE COMPLETED FOR ALL APPLICATIONS. (IN ADDITION SEE ITEM 14 FOR EXISTING BUILDING UPGRADING)
a.	<ul> <li>Fire Design and Documentation:</li> <li>The documentation will need to follow Practice Note 22. This practice note outlines the documentation required to adequately describe a building project's fire engineering design solution. It also describes the type and extent of information required to record fire design requirements and the type and extent of information required to support a building consent application. This includes supplying a design coordination statement.</li> <li>In addition there will be an assessment as to whether the application is required to be referred to the Fire and Emergency New Zealand Fire Engineering Unit.</li> </ul>
b.	Verification Method C/VM2:  If any aspect of the building, or its features or systems is outside the scope of the Protection from Fire Acceptable Solutions C/AS1 – C/AS7, then Verification Method C/VM2 must be used. As there is a high degree of expertise required to apply the Verification Method they will only be accepted from a recognised fire designer such as a Chartered Professional Engineer with the assessed area being fire engineering. The VM2 process requires a Fire Engineering Brief (FEB) to be prepared and agreed to by the stakeholders before the detailed design is carried out. The FEB will define the criteria / scope of the design and set certain design parameters to which the fire engineer should design. It is agreed to by the stakeholders, which will including the fire engineer, BCA, &, FENZ, and will be signed so it becomes a record of the agreement. The FEB is to accompanied by;  Confirmation the sprinkler system is designed to be capable of complying with the "Christchurch City Water Supply Rezoning And Pressure Management" proposal.  A PS1 covering C1 to C6, F6, F7 & F8 (where applicable).  Confirmation that the fire engineer will provide a PS4 along with a list of intended inspections.  Confirmation that the emergency lighting designer will provide a PS4.  If the building is to be occupied by the public before the Code Compliance Certificate is issued, there will need to be an application for a Certificate for Public Use. The management procedures associated with this certificate are to be included in the consent application. If the fire design has been peer reviewed, the management procedures are also to be reviewed by the Peer Reviewer  You should note that the application for building consent will not be accepted if the FEB process has not been completed.
c.	Public Use of Buildings:  If the building is to be open to the public during construction and/or prior to the Code Compliance Certificate being issued, provide details of how those parts of the building being used remain in compliance with the Building Code during construction will be required. (Note: A Certificate for Public Use may be required.)
14.	EXISTING BUILDING COMPLETE FOR ALTERATIONS TO ALL EXISTING BUILDINGS
a.	Existing Floor Plan (1:100/1:50) showing where applicable:  Dimensions of internal floor plate  Location exits  Location and dimension of lift and lift car  Location and dimensions of exit stairs  Exit door sizes  Location and dimension of toilets and cleaners sink
b.	<ul> <li>Means of Escape from Fire:</li> <li>The whole building must be assessed for compliance, as nearly as is reasonably practicable, with the provisions of the Building Code that relate to means of escape from fire.</li> <li>If you are showing compliance for means of escape from fire by using the Acceptable Solutions, you must comply fully with all requirements that relate to means of escape from fire.</li> <li>If you are showing compliance for means of escape from fire, as is reasonably practicable, you must use the Verification Method C/VM2.</li> <li>Please refer to Section 13 above for the information you need to supply in relation to means of escape from fire.</li> </ul>

C.	Accessibility: (For buildings/uses listed in Schedule 2 of the Building Act 2004): Assessment of access and facilities for people with disabilities for the whole building. To assist in this process, form B-065 may be used. Note: Refer to Item 12 – Accessibility.
	<b>Note:</b> In the case of multi-tenanted or multi-storied buildings when only one tenancy or floor of a building is being altered, the upgrading can be limited to that tenancy or floor plus all common areas. The common areas include the lifts, the accessible stair, the accessible toilet/shower, the accessible entrance(s) to the building, the accessible car parking space(s), etc.
d.	Application for Discretion re Upgrades (pursuant to section 112(2) of the Building Act 2004)
	<ul> <li>including:</li> <li>Supporting information as to why the project would not proceed if the building was required to comply</li> <li>Description of improvements proposed related to means of escape from fire and access and facilities for people with disabilities</li> </ul>
е.	Reasonably Practicable: Your proposal is required to fully comply with the Building Code. Where upgrading to fully comply with the building code for the above is not proposed you are required to supply supporting documentation making the case as to why it is not reasonably practicable to do so.
f.	Public Use of Buildings: If the building is to be open to the public during construction and/or prior to the Code Compliance Certificate being issued, provide details of how those parts of the building being used remain in compliance with the Building Code during construction will be required. (Note: A Certificate for Public Use will be required in these circumstances.)
15.	SOUND INSULATION COMPLETE FOR ALL BUILDINGS THAT INVOLVE RESIDENTIAL UNITS
a.	<ul> <li>Airborne and Impact Sound details showing compliance with either G6/AS1 or G6/VM1:</li> <li>Consultants reports addressing both airborne and impact sound if G6/VM1 is the means of compliance</li> <li>Details of compliance with the City/District Plans</li> <li>Fully sound-rated construction details for walls, ceiling and floors</li> </ul>
16.	CHANGE OF USE:  COMPLETE FOR EXISTING BUILDINGS WHERE THE PROPOSAL WILL CHANGE THE ESTABLISHED USE OF ALL OR PART OF THE BUILDING
16. a.	COMPLETE FOR EXISTING BUILDINGS WHERE THE PROPOSAL WILL CHANGE THE ESTABLISHED USE OF
	<ul> <li>COMPLETE FOR EXISTING BUILDINGS WHERE THE PROPOSAL WILL CHANGE THE ESTABLISHED USE OF ALL OR PART OF THE BUILDING</li> <li>Fire Assessment:         <ul> <li>The whole building must be assessed for compliance, as nearly as is reasonably practicable, with the provisions of the Building Code that relate to means of escape from fire, protection of other property, and fire-rating performance.</li> <li>If you are showing compliance by using the Acceptable Solutions, you must comply fully with all the requirements of the Acceptable Solutions.</li> <li>If you are showing compliance as is reasonably practicable, you must use the Verification Method C/VM2.</li> </ul> </li> </ul>
a.	<ul> <li>COMPLETE FOR EXISTING BUILDINGS WHERE THE PROPOSAL WILL CHANGE THE ESTABLISHED USE OF ALL OR PART OF THE BUILDING</li> <li>Fire Assessment:         <ul> <li>The whole building must be assessed for compliance, as nearly as is reasonably practicable, with the provisions of the Building Code that relate to means of escape from fire, protection of other property, and fire-rating performance.</li> <li>If you are showing compliance by using the Acceptable Solutions, you must comply fully with all the requirements of the Acceptable Solutions.</li> <li>If you are showing compliance as is reasonably practicable, you must use the Verification Method C/VM2.</li> <li>Please refer to Section 13 above for the information you need to supply.</li> </ul> </li> <li>Structural Assessment:         <ul> <li>Assessment against non-specific codes (NZS3604 and NZS4229) or engineering assessment included as</li> </ul> </li> </ul>
a.	COMPLETE FOR EXISTING BUILDINGS WHERE THE PROPOSAL WILL CHANGE THE ESTABLISHED USE OF ALL OR PART OF THE BUILDING  Fire Assessment:  The whole building must be assessed for compliance, as nearly as is reasonably practicable, with the provisions of the Building Code that relate to means of escape from fire, protection of other property, and fire-rating performance.  If you are showing compliance by using the Acceptable Solutions, you must comply fully with all the requirements of the Acceptable Solutions.  If you are showing compliance as is reasonably practicable, you must use the Verification Method C/VM2.  Please refer to Section 13 above for the information you need to supply.  Structural Assessment:  Assessment against non-specific codes (NZS3604 and NZS4229) or engineering assessment included as part of the structural specific design.  Sanitary Facilities:  Assessment of existing facilities within the building comparative to current code and levels of amenity

	17.	HAZARDOUS SUBSTANCES AND PROCESSES  COMPLETE FOR ALL PROJECTS WHERE THE BUILDING USE INVOLVES THE STORAGE, PROCESSING WITH HAZARDOUS SUBSTANCES  Hazardous substances include explosive, radioactive, toxic or flammable mater compressed gases. (Common examples are diesel and LPG.)		F OR		
	a.	<ul> <li>Details:</li> <li>Provide details of the materials used or stored, their hazardous substance classific individual container size and aggregate volume.</li> <li>Location of storage area.</li> <li>Fuel delivery (max. hose distance)</li> </ul>	ation (HSN	√O),		
	b.	<ul> <li>Plans and Specifications Describing:</li> <li>Spaces where hazardous substances are stored and used and the method of disp</li> <li>Consideration of containment, pressure relief, electrical hazardous area zoning an</li> </ul>				
	c.	Fire Report: Include specific consideration of these activities.				
	18.	HAZARDOUS AGENTS OR CONTAMINANTS ON SITE COMPLETE FOR ALL PROJECTS INVOLVING THE DISTURBANCE OF SOIL OR CHANGE BUILDING	OF USE TO	THE		
	a.	Contaminated or potentially contaminated Land:  Compliance with the requirements of the National Environmental Standard (NES Managing Contaminants in Soil to Protect Human Health.	3) for Asse	essing and		
		Is an activity described on the Hazardous Substances and Industries List (HAIL) currently being or has been undertaken (or has more likely than not been undertaken) on the piece of land to which this application relates?	Yes 🗌	No 🗌		
		If the answer to the above question is YES, then the NES <u>may</u> apply. Please identify whether the application involves any of the activities below:				
		Does the proposed activity involve disturbance of soil?	Yes 🗌	No 🗌		
		Does the application involve removing or replacing a fuel storage system or parts of it?	Yes 🗌	No 🗌		
				Does your application involve changing the use of the building to one which, because the land has been subject to a HAIL activity, is reasonably likely to harm human health? (e.g. service station to office, orchard to residential)	Yes 🗌	No 🗌
		If the answer to any of the above activities is YES, then the NES is <u>likely</u> to approximate You will need to establish whether your proposal complies with the NES. There is investigation report may be required from a suitably qualified and experienced of specialist in accordance with the NES and its referenced MfE Guidelines	efore a De			
		The NES for Assessing and Managing Contaminants in Soil to Protect Human Health Activities and Industries List (HAIL) are available on the Ministry for the Environment venvironment.govt.nz/national-environmental-standard-for-assessing-and-managing-coprotect-human-health/	website:			
	19.	FOOD PREMISES  COMPLETE FOR ALL PROJECTS WITH AN INTENDED USE INCLUDING THE MANUFACTOR PREPARATION OR SALE OF FOOD PRODUCTS	JRE, STOR	AGE,		
	a.	<ul> <li>Details:</li> <li>Indication of type of business, including general food types to be prepared and been water supply and sewage disposal connecting to town supply. Full details will be resystem proposed.</li> <li>Number of staff</li> <li>Number of patrons (seated and standing)</li> <li>Full details of surface finishes in food preparation, cooking, servery, storage and definition of language including fridges, freezers, joinery, plumbing fittings and extract here.</li> <li>Designation of proposed use for each area.</li> </ul>	required if p lishwash ar ervery, sto	orivate reas		
	b.	Menu:  A menu of all food that is to be prepared on site is required				

**Key:**  $\checkmark$  or  $\boxed{Y}$  = provided

X or N/A = not applicable to job

20.	OTHER CHECKSHEETS AND INFORMATION THAT MAY BE REQUIRED NOTE: PLEASE ENSURE THAT ALL THE APPROPRIATE CHECKSHEETS ARE FILLED IN. INFORMATION LISTED BELOW IS AVAILABLE FROM OUR WEBSITE AT CCC.GOVT.NZ/GOAHEAD
a.	Form B-051 - Solid/Liquid Fuel Heating Appliance (Residential Only) Checksheet
b.	Form B-054 – Swimming & Spa Pools and Associated Fences
C.	Form B-055 – Solar Water Heater Application Check sheet
d.	Form B-013 – Application for a Certificate for Public Use
e.	Form B-042 – Consent from neighbour to construct private drains
f.	Form B-065 – Accessible Facilities Report Template
g.	Form B-091 – Stormwater Disposal Tests
h.	Form B-052 – Backflow Prevention Device
i.	Form B-069 – Specified Systems Information
j.	Public Places Bylaw 2008
k.	Traffic and Parking Bylaw 2008
I.	Policies on Streets Roads and Pavements
m.	Temporary Use of Legal Road for Construction Activities Application
n.	Water Discharge on Road Application
о.	Vehicle Crossing Application

## NOTES:

The issue of a building consent does not relieve the owner of any duty or responsibility under any other act. Please check with your local territorial authority regarding the requirement for other approvals required and fees payable. These may include:

- Consents under the Resource Management Act
- Vehicle Access
- Road openings
- Health licensing
- Liquor licensing
- Trade Waste licensing

A guidance document is available to help complete the section in the application form on 'means of compliance' for each Building Code clause.