

## Form 8: Application for Certificate of Acceptance Section 97, Building Act 2004

| 1. THE BUILDING [Complete ALL fields on this form. Put N/A if not applicable. Cross out mistakes de               | on't use white out fluid / tape]           |
|---|--|
| Street address of building:<br>Legal description of land where building is located: Lot(s) DP/S<br>Building name: | OFFICE ONLY:<br>Date received:             |
| Location of building within site / block number:  | Application No.:                           |
| Year first constructed:   | Valuation No.:                             |
| 2 THE OWNER 3 AGENT (Only required if applic  | ation is boing made on behalf of the owner |

| 2. THE OWNER   | 3. AGENT [Only required if application is being made on behalf of the owner]                              |
|--|---|
| Name of Owner / Company:<br>Contact person [If the<br>Owner is NOT an individual]: | Name of Agent / Company:<br>Contact person [If the<br>Agent is NOT an individual]:                        |
| Mailing address:   | Mailing address:  |
| Street address / registered office:  | Street address / registered office:   |
| Phone Number:  | Phone Number:   |
| Landline:  | Landline:   |
| Mobile:  | Mobile:   |
| Daytime:   | Daytime:  |
| After hours:   | After hours:  |
| Facsimile number:  | Facsimile number:   |
| Email address:   | Email address:  |
| Website:   | Website:  |
| TO THIS APPLICATION:   | make the application on the owner's behalf]   |
| □ Record of Title □ Lease Agreement  |   |
| □ Agreement for Sale and Purchase □ Other document:                                | FIRST POINT OF CONTACT for communications with the Council /<br>Building Consent Authority:  Owner  Agent |
|  | Full name & contact details supplied  |
| 4. APPLICATION AND DECLARATION   | INVOICE TO: Owner Agent   |
| I request that you issue a Certificate of Acceptance for the building w            | ork described in this application   |
| Signature of: OWNER or by the AGENT on behalf of and                               | with the authority of the Owner: [tick correct one]   |
| Signature: Name of pers  | son Signing: Date:  |
| 5. BUILDING WORK (This includes any plumbing and drainage v                        | vork)   |
| Description of the Building Work:  |   |
| Date building work carried out:  |   |



| The personnel who carried out the building work are as follows: |      |         |       |                                     |  |
|---|------|---------|-------|-------------------------------------|--|
| Practitioners   | Name | Address | Phone | License /<br>Registration<br>Number |  |
| Builder   |      |         |       |                                     |  |
| Plumber   |      |         |       |                                     |  |
| Drain layer   |      |         |       |                                     |  |
| Designer  |      |         |       |                                     |  |
| Engineer  |      |         |       |                                     |  |
| Electrician   |      |         |       |                                     |  |
| Gas fitter  |      |         |       |                                     |  |
| Other   |      |         |       |                                     |  |

| Did the building work result in a <u>change of use</u> of the building?  Yes  No<br>If Yes, provide details of the new use (e.g. home to hostel): [include number of occupants per level and per use if more than 1]            |  |  |  |  |
|---|--|--|--|--|
| Intended life of the building if 50 years or less: (number of years)years<br>List building consents previously issued for this project (if any): [i.e. if there has been separate consents for different stages of the project] |  |  |  |  |
| Estimated value of the building work on which building levy will be calculated (including goods and services tax): \$   |  |  |  |  |
| Existing floor area:  |  |  |  |  |

## THE FOLLOWING PLANS AND SPECIFICATIONS ARE ATTACHED TO THIS APPLICATION:

□ Refer to documents indicated in Section 7 □ Other documents [Please specify]:

All plans and specifications must meet the minimum requirements set out in the regulations or any other requirements of the Building Consent Authority (Council)

## **REASONS WHY A CERTIFICATE OF ACCEPTANCE IS REQUIRED** [Tick those reasons that are applicable]

- 1. The owner, or the owner's predecessor in title, carried out building work for which a Building Consent was required, but a Building Consent was not obtained because: [Explain in detail]
- 2. A Building Consent could not practicably be obtained in advance because the building work had to be carried out urgently. Tick one of WBCG BC FORM 8

| the          | e following 2 options:  |               |                 |                        |                |
|--------------|---|---------------|-----------------|------------------------|----------------|
| (8           | a) $\Box$ For the purpose of saving or protecting life or health or preventing serious data   | amage to pro  | operty as foll  | ows: [ <i>Explai</i>   | in in detail]  |
|              |   |               |                 |                        |                |
|              |   |               |                 |                        |                |
|              |   |               |                 |                        |                |
| (t           | b) $\Box$ In order to ensure that a specified system was maintained in a safe condition   | n or made sa  | afe as follows  | s: [ <i>Explain ir</i> | n detail]      |
|              |   |               |                 |                        |                |
|              |   |               |                 |                        |                |
| 3. 🗆 Th      | a Duilding Concept Authority that granted the Duilding Concept is upply or refused  |               | da Camplia      | naa Cartifiaa          | uto i <b>n</b> |
|              | e Building Consent Authority that granted the Building Consent is unable or refuses to the building work, and no other Building Consent Authority will agree to issue a C |               |                 |                        |                |
| work:        |   |               |                 |                        |                |
|              | g Consent Authority Name:   |               |                 |                        |                |
| Details      | of the Building Consent granted:  |               |                 |                        |                |
|              |   |               |                 |                        |                |
|              |   |               |                 |                        |                |
|              | <b>LIANCE SCHEDULE</b> [Tick those that are applicable]<br>e specified systems for the building are as follows (Specified systems are defined in r                        | equilations). | [Tick in the t  | ahle helow]            |                |
|              | e following specified systems were altered, added to, or removed in the course of the   | •             |                 |                        | w]             |
| □ The        | ere are NO specified systems in the building.   |               |                 |                        |                |
|              | ng specified systems are existing / were altered, added to, or removed in the   | Existing      | New or<br>Added | Altered                | Removed        |
| course of t  | he building work: [Tick those that are applicable]  | [✓ Tick]      | [✓ Tick]        | [✓ Tick]               | [✓ Tick]       |
|              | natic systems for fire suppression (e.g. sprinkler systems)   |               |                 |                        |                |
|              | natic or manual emergency warning systems for fire or other dangers (other than a ng system for fire that is entirely within a household unit and serves only that unit)  |               |                 |                        |                |
| SS3 Electr   | romagnetic or automatic doors or windows (e.g. ones that close on fire alarm activation   | on)           |                 |                        |                |
| SS3/1 Autor  | matic doors   |               |                 |                        |                |
| SS3/2 Acce   | ss controlled doors   |               |                 |                        |                |
| SS3/3 Interf | faced fire or smoke doors or windows  |               |                 |                        |                |
| SS4 Emer     | gency lighting systems  |               |                 |                        |                |
| SS5 Escap    | pe route pressurisation systems   |               |                 |                        |                |
| SS6 Riser    | mains for use by fire services  |               |                 |                        |                |
| SS7 Auton    | natic back-flow preventers connected to a potable water supply  |               |                 |                        |                |
| SS8 Lifts,   | escalators, travelators, or other systems for moving people or goods within buildings   |               |                 | 1                      |                |
| SS8/1 Pass   | enger carrying lifts  |               |                 |                        |                |
| SS8/2 Servi  | ice lifts   |               |                 |                        |                |
| SS8/3 Esca   | lators and moving walks (travelators)   |               |                 |                        |                |
|              | anical ventilation or air conditioning systems  | 1             | 1               | 1                      | 1              |
| SS9/1 Mech   | nanical ventilation   |               |                 |                        |                |
| SS9/2 Air co | onditioning systems   |               |                 |                        |                |
| SS10 Build   | ing maintenance units providing access to exterior and interior walls of buildings  |               |                 |                        |                |
| SS11 Labo    | ratory fume cupboards   |               |                 |                        |                |
| SS12 Audio   | o loops or other assistive listening systems  |               |                 |                        |                |
| SS12/1 Aud   | •   |               |                 |                        |                |
| SS12/2 FM    | radio frequency systems and infrared beam transmission systems  |               |                 |                        |                |
|              |   | [(            | Continue on th  | o novt nado            | if nocossary]  |

|   | Existing<br>[✓ Tick] | New or<br>Added<br>[✓ Tick] | Altered<br>[✓ Tick] | Removed<br>[✓ Tick] |
|---|----------------------|-----------------------------|---------------------|---------------------|
| SS13 Smoke control systems  |                      |                             |                     |                     |
| SS13/1 Mechanical smoke control   |                      |                             |                     |                     |
| SS13/2 Natural smoke control  |                      |                             |                     |                     |
| SS13/3 Smoke curtains   |                      |                             |                     |                     |
| SS14 Emergency power systems for, or signs relating to, a system or feature specified in an   | y of clauses 1 to    | 5 13                        | 1                   | 1                   |
| SS14/1 Emergency power systems  |                      |                             |                     |                     |
| SS14/2 Signs in relation to any specified systems 1-13  |                      |                             |                     |                     |
| SS15 Any or all of the following systems and features, so long as they form part of a building those means also contain any or all of the systems or features specified in clauses 1 to |                      | ape from fire               | e, and so lor       | ng as               |
| SS15/1 Systems for communicating spoken information intended to facilitate evacuation   |                      |                             |                     |                     |
| SS15/2 Final exits  |                      |                             |                     |                     |
| SS15/3 Fire separations (as defined by the Building Code)   |                      |                             |                     |                     |
|   |                      |                             |                     |                     |
| SS15/4 Signs for communicating information intended to facilitate evacuation  |                      |                             | 1                   |                     |
| SS15/4 Signs for communicating information intended to facilitate evacuation<br>SS15/5 Smoke separations  |                      |                             |                     |                     |

## 7. ATTACHMENTS

- The following are attached to this application:
- Project Information Memorandum (PIM)
- Plans and specifications
- Certificates from the personnel who carried out the building work
- Energy Work Certificate
- As-laid drainage plans (if applicable)

If the application is incomplete, processing cannot begin and you will be asked to complete the application and re-submit it.

| OFFICE USE ONLY   | AMOUNT (\$) | COA Number:   |           |  |
|---|-------------|---|-----------|--|
| FEES PAYABLE:   |             | REFERRALS:  |           |  |
| PIM   |             | Structural cons   | sultant:  |  |
| Building Consent - Application fee<br>- Approval fee<br>- Inspection fee<br>- Mileage |             | Name:<br>Sent:  | Returned: |  |
| Code Compliance Certificate   |             | Structural cons   | sultant:  |  |
| BRANZ levy  |             | Name:   |           |  |
| MBIE levy   |             | Sent:   | Returned: |  |
| Photocopying  |             | Other consulta  | nt:       |  |
| Microfilm (A3 / A4) / Scanning  |             | Name:   |           |  |
| Record of Title   |             | Sent:   | Returned: |  |
|   |             | Other consulta  | nt        |  |
| Street crossing administration  |             | Name:   | iit.      |  |
| Structural check  |             | Sent:   | Returned: |  |
| Amendments to consent   |             |   |           |  |
| External consultant 1   |             | Fire and Emerg<br>Name:   | gency NZ: |  |
| External consultant 2   |             | Sent:   | Returned: |  |
| Fire and Emergency NZ check   |             |   |           |  |
| Planning Bond / Resource Consent  |             | Historic Places Trust: (Notification)<br>Date advised:<br>ADDITIONAL NOTES AND / OR FEES: |           |  |
| Planning Bond / Resource Consent  |             |   |           |  |
| Rural connection  |             |   |           |  |
| Fire main   |             |   |           |  |
| Water connection  |             |   |           |  |
| Water disconnection   |             | -   |           |  |
| Wastewater / sewerage connection  |             |   |           |  |
| Wastewater disconnection  |             | -   |           |  |
| Backflow inspection   |             |   |           |  |
| Stormwater connection - mains   |             |   |           |  |
| Stormwater connection - kerb & channel  |             | AUTHORIZATIONS  |           |  |
| Stormwater disconnection  |             | Planning Officer  |           |  |
| CCTV survey wastewater  |             | Date:   |           |  |
| CCTV survey stormwater  |             | Building Officer:   |           |  |
| Cellar indemnity  |             | Date:   |           |  |
| Council bonds   |             | Engineer:   |           |  |
| Compliance schedule   |             | Date:   |           |  |
| •   |             | CHECKED BY:   |           |  |
| Development Contributions: Water<br>StormwaterWastewater                              |             | Officer:<br>Date:   |           |  |
| Transport / Roading   |             |   |           |  |
| Community infrastructure  |             | ISSUED BY:<br>Officer:  |           |  |
| BCA accreditation   |             | Date:   |           |  |
| Total fees (incl. GST)  |             | Receipt No.:  |           |  |
| Deposit paid – Date:  |             | Receipt No.:  |           |  |
| Remainder fees due:   |             | Receipt No.:  |           |  |