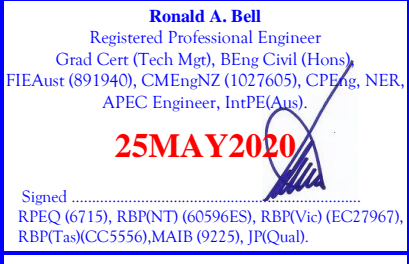
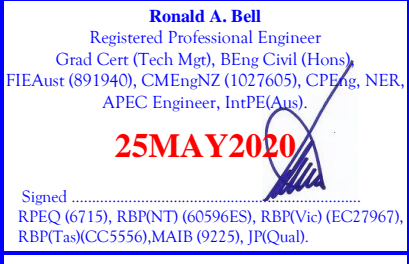
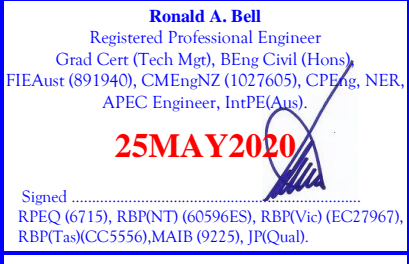




Generic Form 15—Compliance certificate for building design or specification

Version 4 – July 2017

NOTE: This is to be used for the purposes of section 10 of the *Building Act 1975* and/or section 46 of the *Building Regulation 2006*.
RESTRICTION: A building certifier (class B) can only give a compliance certificate about whether building work complies with the BCA or a provision of the Queensland Development Code (QDC). A building certifier (Class B) can not give a certificate regarding QDC boundary clearance and site cover provisions.

1. Property description This section need only be completed if details of street address and property description are applicable.	Street address (include no., street, suburb/locality and postcode) <input type="text"/> Lot and plan details (attach list if necessary) <input type="text"/> In which local government area is the land situated? <input type="text"/>					
2. Description of component/s certified	<input type="text" value="Level Master M16 Bracing Set Capacities with M30 Thread to Adjustable Post heads and Columns"/>					
3. Basis of certification	<input type="text" value="AS/NZS 1170.0, AS/NZS 1170.1, AS/NZS 1170.2, AS4100, AS/NZS4600, AS3600"/>					
4. Reference documentation	<input type="text" value="16-10897-S07 (REV-F)"/>					
5. Building certifier reference number	Building certifier reference number <input type="text"/>					
6. Competent person details	Name (in full) <input type="text" value="Ronald Albert BELL"/> Company name (if applicable) <input type="text" value="Summermore Pty Ltd"/> Contact person <input type="text" value="Ronald Bell"/> Phone no. (business hours) <input type="text" value="07 3800 0973"/> Mobile no. <input type="text"/> Fax no. <input type="text"/> Email address <input type="text" value="ron@summermore.com.au"/> Postal address <input type="text" value="PO Box 1671, Browns Plains BC, Queensland, 4118."/> Licence or registration number (if applicable) <input type="text" value="RPEQ 6715"/>					
7. Signature of competent person	<table border="1"> <thead> <tr> <th data-bbox="448 1532 1002 1570">Signature</th> <th data-bbox="1007 1532 1501 1570">Date</th> </tr> </thead> <tbody> <tr> <td data-bbox="448 1576 1002 1839">  <p>Ronald A. Bell Registered Professional Engineer Grad Cert (Tech Mgt), BEng Civil (Hons) FIEAust (891940), CMEngNZ (1027605), CPEng, NER, APEC Engineer, IntPE(Aus). 25MAY2020 Signed RPEQ (6715), RBP(NT) (60596ES), RBP(Vic) (EC27967), RBP(Tas)(CC5556), MAIB (9225), JP(Qual).</p> </td> <td data-bbox="1007 1576 1501 1839"> Monday, May 25, 2020 THIS CERTIFICATION EXPIRES ON THE 01st MAY 2021. </td> </tr> </tbody> </table>		Signature	Date	 <p>Ronald A. Bell Registered Professional Engineer Grad Cert (Tech Mgt), BEng Civil (Hons) FIEAust (891940), CMEngNZ (1027605), CPEng, NER, APEC Engineer, IntPE(Aus). 25MAY2020 Signed RPEQ (6715), RBP(NT) (60596ES), RBP(Vic) (EC27967), RBP(Tas)(CC5556), MAIB (9225), JP(Qual).</p>	Monday, May 25, 2020 THIS CERTIFICATION EXPIRES ON THE 01 st MAY 2021.
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LOCAL GOVERNMENT USE ONLY

Date received	Reference Number/s	
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The *Building Act 1975* is administered by the Department of Housing and Public Works

Building Act 1993
Section 238(1)(a)
Building Regulations 2018
Regulation 126

GENERIC CERTIFICATE OF COMPLIANCE FOR PROPOSED BUILDING WORK

This certificate is issued to:

This certificate is issued in relation to the proposed building work at:
THE STATE OF VICTORIA

Nature of proposed building work

Construction of M16 Rod Bracing Set and Fixings.
Version of BCA applicable to certificate - 2019

Building classification

Building – Class 1 & 10a

Prescribed class of building work for which this certificate is issued:

Design or part of the design of building work relating to Structural matter

Documents setting out the design that is certified by this certificate

Document no.	Document date	Type of document	Number of pages	Prepared by
16-10897-S07 (REV-F)	18 APR 2019	Brace Set Drawings (REV-F)	1	RAB

***Performance solution**

A performance solution forms part of the design certified by this certificate. The performance solution complies with the following performance requirements of the NCC

Relevant performance requirement	
AS/NZS1170.0:2002	Structural Design Actions—General Principles
AS/NZS1170.1: 2002	Structural Design Actions—Permanent, Imposed & Other Actions
AS/NZS1170.2:2011	Structural Design Actions—Wind Actions
AS4100:1998	Steel Structures
AS/NZS4600:2005	Cold-Formed Steel Structures
AS3600:2018	Concrete Structures

*I prepared the design, or part of the design, set out in the documents listed above.

I certify that the design set out in the documents listed above complies with the provisions set out above.

I believe that I hold the required skills, experience and knowledge to issue this certificate and can demonstrate this if requested to do so.

Engineer

Name: Ronald Albert BELL

Address: PO Box 1671, Browns Plains, QLD, 4118.

Email: ron@summermore.com.au

Building practitioner registration category and class and registration number: EC27967

Date of issue of certificate: Monday, 25 May 2020

This Certification Expires on 01 May 2021

Signature:

